ADDENDUM TO THE BID DOCUMENTS	Page: 1	Total Pages: 509
Addendum No: **# 1**	Date this Addendum Issued: **February 9, 2026**	
Issuing Office: Matanuska-Susitna Borough School District (MSBSD) Purchasing Department 690 Cope Industrial Way Palmer, Alaska 99645 Phone: (907) 861-5120 Facsimile: (907) 861-5184	Previous Addenda Issued: None _____ _____ _____ _____ _____ _____ _____ _____ _____ _____	
Return Acknowledgment To: **Issuing Department** Bid Title: **Testing Services for the MSBSD** Bid No: **B26-02**	Date and Hour of Bid Due Date: **February 20, 2026 at 2:00 P.M.** As Advertised (Frontiersman): **January 28 and 30, 2026** As Advertised (ADN): **January 25 and 28, 2026**	

The following corrections, changes, additions, deletions, revisions, and/or clarifications are hereby made a part of the contract documents. In case of conflicts between this addendum and previously issued documents, this addendum shall take precedence. The bidder must acknowledge receipt of this addendum in the space provided on Appendix #1. Failure to do so may subject the bidder to disqualification.

Clarifications:

1. Please replace the current Scope of Services with Attachment A: Revised Scope of Services. Changes to this document are bolded and underlined.

2. Please replace the current Bid Form with Attachment C: Revised Bid Form.

3. The cost of fire panel batteries is now a separate line item on Attachment C: Revised Bid Form.

Attachments:

1. Attachment A: Revised Scope of Services (6 pages)
2. Attachment C: Revised Bid Form (11 pages)
3. Appendix 13: Tabulation Sheet from Bid #B24-02 (8 pages)
4. Appendix 14: 2025 Fire Alarm Inspection Reports (483 pages)

Questions:

1. Q: Is it possible to get the previous bid results matrix from B24-02?

   A: Yes. Appendix 13: Tabulation Sheet from Bid #B24-02 is attached.

2. Q: Is it possible to get copies of the previous inspection/cleaning/low point drain reports? Especially any documentation that shows age of batteries on Alarm systems, age of gauges on sprinkler systems, age/size of hood cylinders.

   A: Appendix 14: 2025 Fire Alarm Inspection Reports is attached.

3. Q: Regarding "Hourly Service Rate for Repairs/Deficiencies" that is only applicable to the minor repairs onsite during inspection, correct? That rate is not applicable to emergency service calls?

   A: That is correct. This contract does not include emergency service calls.

END OF ADDENDUM #1

APPROVED BY: Signature on File	DATE: February 9, 2026

ATTACHMENT A:
REVISED SCOPE OF SERVICES

1. GENERAL REQUIREMENTS

The Matanuska-Susitna Borough School District (MSBSD) is seeking bids from qualified companies to provide Testing Services including Fire Alarm Testing; Fire Extinguisher Inspections, Refills, and Maintenance; Sprinkler System Inspection/Certification; Kitchen Hood Inspection/Certification; and Kitchen Hood Cleaning, as indicated below, for all sites within the MSBSD.

2. TESTING REQUIREMENTS

A. Contractor shall furnish all labor and equipment necessary to perform the services outlined in this scope, including but not limited to:
   1. Ensuring equipment is properly serviced before testing and/or inspection.
   2. Verifying equipment has proper tags, stickers, collars, and signage. If necessary, tags, stickers, collars, and signage must be added as part of the testing and/or inspection.
   3. Monitoring equipment before and after testing is performed to ensure proper function.
   4. Testing and, if necessary, replacing batteries in the fire panels and subpanels.

B. All inspections will be performed in accordance with applicable code. Code includes local and state AHJ. NFPA codes include but are not limited to NFPA 10, 17A, 20, 25, 72, 750, 2001, and 96.

C. Contractor shall have all appropriate NICET and/or State of Alaska certifications for the work being performed, to meet all applicable laws and codes.

D. Upon conclusion of testing and/or inspections, all systems must be returned to proper working order. This includes restoring generator shunt trip breakers to their normal position.

3. ADDITIONAL SUBMITTAL REQUIREMENTS

The following must be included with the bid or the bid may be considered non-responsive and be rejected:

A. List of technicians with license numbers and expiration dates for each scope of work.

4. SCHEDULING WORK

A. All work, to include but not be limited to all inspections, must be pre-arranged with Daniel Belanger, Facilities Compliance Officer, or his designee. The contact telephone number for the Facilities Department is (907) 864-2001.

B. All work must be completed during regular MSBSD Facilities Department working hours of Monday through Friday, 7:00 a.m. to 3:30 p.m., unless otherwise agreed.

C. Work is to be completed when school is not in session unless otherwise agreed. A current 2025-2026 MSBSD calendar is included as Appendix 11 and a new version will be provided each year upon request.

D. Contractor will send a weekly report of tests/inspections performed in the previous week and tests/inspections to be performed in the upcoming month to the MSBSD Facilities Department. If no tests/inspections were completed or are scheduled, the weekly report will indicate that as well.

E. Inspections and tests must be scheduled and approved by Daniel Belanger, Facilities Compliance Officer, at least one (1) month prior to testing and/or inspection. If the contractor fails to schedule work or receive a written waiver from Daniel Belanger, Facilities Compliance Officer, the MSBSD reserves the right to reject the work and refuse the invoice.

5. FIRE ALARM TESTING

A. Annual fire alarm testing will be completed at various MSBSD locations per Appendix 6, Fire Alarm Testing Locations. Testing of all triggered devices (to include but not be limited to fire doors, magnetic hold-opens, duct detectors, motorized fire/smoke dampers, etc.) to be included.

B. During testing the contractor is responsible for verifying the device description at the panel for each device, and labeling or relabeling devices as needed.

C. The contractor is responsible for testing batteries in the panels and subpanels. If necessary, batteries must be replaced as part of this scope. **The contractor will provide separate pricing for battery replacement where indicated on Attachment C: Revised Bid Form.**

D. All work will be coordinated and scheduled as indicated in Section 4.

6. FIRE EXTINGUISHER INSPECTIONS, REFILLS AND MAINTENANCE

A. Annual fire extinguisher inspections and refills, and annual hydrostatic testing and refills will be completed at various MSBSD locations per Appendix 7, Fire Extinguisher Locations.

B. The contractor is responsible for:
   1. Providing serial numbers on tags for each device,
   2. Providing proper signage at each device location,
   3. Verifying fire extinguisher weights and labels, and
   4. Ensuring fire extinguishers include proper service stickers or collars identifying the date of service and the technician who performed the service.

C. All work will be coordinated and scheduled as indicated in Section 4.

D. There are approximately 1,170 extinguishers located throughout the MSBSD; most are 10 lb. extinguishers.

E. Provide separate per-unit pricing for hydrostatic testing of fire extinguishers where indicated on Attachment C: Bid Form.

F. Provide separate per-unit pricing for 6-year recharging of fire extinguishers where indicated on Attachment C: Bid Form.

G. Provide separate per-unit pricing for new fire extinguishers where indicated on Attachment C: Bid Form

7. SPRINKLER SYSTEM INSPECTIONS/CERTIFICATIONS

A. Annual sprinkler system inspections and certifications, including fire pump flow testing, will be completed at various MSBSD locations as indicated on Appendix 8, Sprinkler System Locations. Testing of glycol loops shall be included. Testing and certification of backflow preventers shall be included. All locations on Appendix 8 also require fire pump flow testing.
   1. The State of Alaska requires backflow prevention assemblies be installed on all hazardous cross-connections to help keep water supply safe. These assemblies must be tested and certified every year to ensure that they are working properly. The City of Wasilla has partnered with BSi Online to assist in administering the backflow program in the community. The city has record that a cross-connection exists at the following addresses: Burchell High School, Iditarod Elementary School, Machetanz Elementary School, Wasilla High School, and Wasilla Middle School. The contractor must be a licensed backflow tester to perform the annual test and certification of the backflow assembly(s) listed above and will need to properly file the backflow test reports via BSi Online.

B. Contractor must verify water storage tanks are full before and after testing.

C. Contractor must verify the emergency generator shunt trip breakers are in the correct position. If the breakers are tripped, the contractor must reset them to the connected position. Contractor must also ensure that breakers are reset to the proper position when testing is complete.

D. The contractor is required to submit the following information to the MSBSD within fourteen (14) days after completing the inspection.
   1. A list of all low point drains and drum drips that were drained.

2. Upon testing completion, the contractor must provide the inspectors test for each flow/pressure switch.
3. Verification that backflow test reports were submitted via BSi Online for applicable locations.

E. All work will be coordinated and scheduled as indicated in Section 4.

F. Device counts are specified in Appendix 9, Device Counts.

G. Five (5) year sprinkler system inspections will be scheduled by MSBSD Maintenance Foremen as needed at individual school sites. The contractor must ensure that the 5-year sprinkler inspection meets all applicable codes and local requirements. Provide separate pricing for these items indicated on Attachment C: Bid Form.
1. Generally, a 5-year sprinkler inspection, mandated by NFPA 25, involves an internal pipe assessment to check for obstructions like corrosion, rust, and foreign material. This includes inspecting a flushing connection and a removed sprinkler head, and if material is found, conducting a more comprehensive investigation at key points like the valve, riser, cross main, and branch line. The inspection also requires testing gauges, standpipe systems, and backflow preventers.
2. Internal pipe assessment includes the following.
   a. Initial inspection: Open a flushing connection at one main end and remove a sprinkler head at the end of a branch line to check for foreign organic and inorganic materials.
   b. Obstruction investigation: If any material is found, a more thorough investigation is required at a minimum of four points: the system valve, riser, cross main, and branch line.
   c. Corrosion and MIC: The inspection looks for signs of corrosion, rust, slime, and Microbiologically Influenced Corrosion (MIC).
   d. Flushing: If obstructions are discovered, a complete flushing program is performed to clear the piping.
3. Other key inspections and tests that must be performed during the 5-year test.
   a. Gauges: Pressure gauges must be replaced or tested for accuracy every five years.
   b. Standpipe flow test: A flow test is required every five years on standpipe systems to verify that the correct flow and pressure are available at the hydraulically most remote outlet(s).
   c. Backflow preventers: These devices are tested during the 5-year inspection to ensure they are functioning correctly.
   d. Sprinkler heads: Sprinkler heads that are 50 years or older must be tested, and potentially replaced, during this inspection.

8. KITCHEN HOOD INSPECTIONS/CERTIFICATIONS

A. All kitchen hood systems shall be inspected and certified semi-annually at the locations indicated in Appendix 10, Kitchen Hood Locations.

B. Pricing on Attachment C: Bid Form should include the total amount per location to perform two (2) inspections annually for all hoods at that location. Please note that some schools may have more than one hood. Contractor is expected to invoice for each inspection separately as they are performed.

C. All work will be coordinated and scheduled as indicated in Section 4.

D. Nitrogen cylinders shall be inspected annually and recharged as needed. There are approximately 62 nitrogen cylinders at kitchen hood locations throughout the MSBSD.

9. KITCHEN HOOD CLEANING

A. Kitchen Hood Cleaning shall be done annually at the locations specified in Appendix 10, Kitchen Hood Locations.

B. The hoods shall be cleaned from the exhaust fan to the roof.

C. All work will be coordinated and scheduled as indicated in Section 4.

D. Alaska Class Level IV Special Hazards Suppression Systems Certification as per 13AAC 50.035 is required by at least one worker on the jobsite.

10. MINOR REPAIRS

During the course of the work covered by this scope, when minor repairs or replacement parts are needed, the successful bidder may perform the repairs while on site in order to correct the issues as soon as possible. However, all minor repairs and/or replacement parts shall be preapproved by Daniel Belanger, Compliance Officer, or his designee. Repairs will be done on a time and materials (T&M) basis. Provide hourly rates where indicated on Attachment C: Bid Form. Material mark-up for repairs shall not exceed 15% (fifteen percent). The contractor must submit the materials receipt to receive the 15% markup. The MSBSD will return invoices to the contractor if the materials receipt is missing. Repairs shall be invoiced and submitted per occurrence and must be submitted within 30 days of completing the project. The MSBSD will not pay or approve drive time, truck charges, overtime rates, holiday pay, etc.

11. REPORTING REQUIREMENTS

Contractor shall furnish to the MSBSD and the appropriate AHJ (Authority Having Jurisdiction) the following reports as dictated by the timeline below. Reports must include the date the task was completed and the school or site location. Reports shall be submitted as individual site inspections are completed. Reports must be typed; handwritten reports will not be accepted. The contractor is responsible for uploading reports to the appropriate AHJ and paying associated fees, including late fees if applicable. The MSBSD will not reimburse the contractor for reporting or late fees. Reports must also be submitted to Daniel Belanger, MSBSD Compliance Officer within 30 days of the completion of the work. The MSBSD may assess liquidated damages for late reports per Section 13. Liquidated Damages.

A. Fire Alarm Testing: Detailed individual site reports shall be provided within 30 days of completion of required annual testing at each school or site, but no later than September 30 of each year. Reports must include a detailed description of any deficiencies found in the course of testing and inspection. Level 1 deficiencies must be reported within 2 business days of discovery. Level 2-4 deficiencies must be reported within 14 business days of discovery. Level 1 notification must be reported by phone and email to Daniel Belanger, Compliance Officer, or his designee. Level 2-4 deficiencies must be reported by email to Daniel Belanger, Compliance Officer, or his designee. The report must include the following information at minimum:
   1. List of devices with location and device number
   2. Report of finding for each device and/or location

B. Battery Testing: Detailed report on each panel and subpanel battery. The contractor is responsible for testing and ensuring that each battery complies with **NFPA 72 and NFPA 110. Batteries that do not meet the requirements herein must be replaced. Provide separate per unit pricing where indicated on Attachment C: Revised Bid Form.**
   1. **Mandatory Reporting Requirements: The detailed battery report for each panel and subpanel must include:**
      - **a. Identification: Battery type (e.g., Sealed Lead Acid or VRLA), manufacturer, and model.**
      - **b. Age Verification: Month and year of manufacture or the mandatory installation/replacement date label.**
      - **c. Visual Condition: Inspection for cracks, bulges, leaks, or corrosion.**
      - **d. Voltage Readings: Individual cell voltage (must be greater than 13.26V for 12V units) and charger output voltage.**
      - **e. Ohmic Values: Internal resistance/impedance or conductance, compared against a baseline.**
      - **f. Load Testing Results: Calculated capacity as a percentage of the rated amp-hour (AH) capacity.**
   2. **Replacement Thresholds: The contractor is required to replace batteries if any of the following conditions are met:**
      - **a. Age: if the battery is older than 3 to 5 years, or if it exceeds the labeled replacement date.**
      - **b. Charge/Capacity: if the measured capacity falls below 80% of its rating.**

c. Temperature: If the battery temperature is 18 degrees F (10 degrees C) above ambient cabin temperature.

3. **Photographic Evidence: The report must include the following information.**
   a. Battery Date Codes: Photos of the manufacturer's date stamp or the installer's replacement date label.
   b. Tester Readouts: Photos of the battery load tester display showing the remaining life percentage or ohmic test results.

C. Fire Extinguisher Inspections, Refills, and Maintenance: Individual site reports shall be provided within 30 days of completion of the work at each school or site, but no later than December 31 of each year. Report must include an itemized list of fire extinguishers, including size and location within the building, serial numbers, type, manufacturer, date of the last hydro test, and date of the last 6-year test.

D. Sprinkler System Inspections/Certifications: Detailed individual site reports shall be provided within 30 days of completion of required annual testing at each school or site, but no later than September 30 of each year. Reports must include a detailed description of any deficiencies found in the course of testing and inspection. Level 1 deficiencies must be reported within 2 business days of discovery. Level 2-4 deficiencies must be reported within 14 business days of discovery. Level 1 notification must be reported by phone and email to Daniel Belanger, Compliance Officer, or his designee. Level 2-4 deficiencies must be reported by email to Daniel Belanger, Compliance Officer, or his designee.

E. Kitchen Hood Inspections/Certifications: Detailed individual site reports shall be provided within 30 days of completion of required semi-annual inspections at each school or site, but no later than March 31 of each year for the first inspection and September 30 of each year for the second inspection. Reports must include a detailed description of any deficiencies found in the course of testing and inspection. Level 1 deficiencies must be reported within 2 business days of discovery. Level 2-4 deficiencies must be reported within 14 business days of discovery. Level 1 notification must be reported by phone and email to Daniel Belanger, Compliance Officer, or his designee. Level 2-4 deficiencies must be reported by email to Daniel Belanger, Compliance Officer, or his designee.

F. Kitchen Hood Cleaning: Detailed individual site reports shall be provided within 30 days of completion of the required annual cleaning at each school or site, but no later than September 30 of each year.

12. INVOICING AND PAYMENT

Invoices for this contract must be submitted within 30 days of the completion of the work. Invoices must contain, at a minimum, the information below. Deficient or incomplete invoices will be returned to the contractor and will not be paid until a corrected and complete invoice is received. Liquated damages may also be assessed for non-conforming and/or late invoices. Payment will only be made once the work is verified as complete and reports have been received by Daniel Belanger, Compliance Officer, or his designee.

A. Invoice date (the date the invoice was submitted to the MSBSD Accounting Department).

B. Purchase order number and bid number.

C. School or site name and location where the work was performed must be listed.

D. Specific dates of service (the true date the work was performed at each invoiced site; one unified date for all sites is not acceptable).

E. Detailed description of work completed.

F. Detailed materials receipt to verify 15% markup on repairs. The MSBSD will not reimburse or pay sales tax.

13. LIQUIDATED DAMAGES

Because of the critical life safety and compliance ramifications of this scope of work, time is of the essence in both performance and reporting. In the event that the contractor fails to provide reports for completed work as set forth in Section 11, Reporting Requirements, or fails to provide invoices as

set forth in Section 12, Invoicing and Payment, the contractor may be assessed liquidated damages per the schedule below. Damages assessed are cumulative.

A. Schedule of Damages:
   1. $100 per report per day for the first 14 days that a report is late. Day 1 is considered to be the day after the date the report was due.
   2. $500 per report per day from Day 15 until the report is provided.
   3. Starting on day 31, the MSBSD reserves the right to take additional remedial actions it deems necessary and/or appropriate, which may include, but is not limited to, termination of the contract for non-performance and debarment from future MSBSD contracts for a period of time.
   4. Late, inaccurate, or deficient invoices: $25 per invoice per day.

B. Unless otherwise agreed in writing by Daniel Belanger, Compliance Officer, or his designee, incomplete or non-conforming reports will be considered to be late if not completed and/or corrected within the appropriate reporting timelines.

C. The MSBSD reserves the right to waive liquidated damages as befits the best interests of the MSBSD. Waiver of specific liquidated damages shall not be construed to be a blanket waiver of all liquidated damages, either categorically or in total.

14. ADDITIVE ALTERNATES

Testing Services for Charter Schools may or may not be included in the contract. Provide separate pricing for each service for each Charter School where indicated on Attachment C: Bid Form.

15. CONTRACT AWARD

Contractors may bid on any service area or combination of service areas. The MSBSD will recommend award of a contract to the lowest responsive and responsible bidder for each service area. Contractors must bid on all sites in a service area to be considered responsive for that service area. Contracts may be awarded to more than one contractor and not all schools/sites or service areas may be awarded at this time. The MSBSD reserves the right to award each service area independently.

16. CONTRACT TERM

A. The term of any contract resulting from this solicitation shall be for the period, beginning March 1, 2026 and ending December 31, 2026. The MSBSD reserves the right to renew the contract for four (4) additional one (1) year terms, under the same terms and conditions of the original contract, upon mutual written agreement between the MSBSD and the contractor.

B. The MSBSD reserves the right to add or subtract sites as needed during the life of this agreement.

17. CONTRACT MANAGEMENT

At the commencement of any resulting contract, the MSBSD and the successful bidder shall each designate a contract administrator. Such persons shall be the respective party's single point of contact for purposes of management of the contract. The bidder's contract administrator shall assume responsibility for the coordination of all contract issues under the contract.

ATTACHMENT C:
REVISED BID FORM

The undersigned hereby further proposes to furnish all services, including labor, equipment, and supervision necessary to perform **Testing Services for the MSBSD** in full accordance with the Bidding Documents:

BASE BID ITEMS

SERVICE AREA I		
FIRE ALARM TESTING (NICET)		
Item No.	**Work Description**	**Amount**
1	Annual Fire Alarm Testing at Administration Building	$_____
2	Annual Fire Alarm Testing at Admin. Annex West	$_____
3	Annual Fire Alarm Testing at Big Lake Elementary	$_____
4	Annual Fire Alarm Testing at Burchell High	$_____
5	Annual Fire Alarm Testing at Butte Elementary	$_____
6	Annual Fire Alarm Testing at Colony High School	$_____
7	Annual Fire Alarm Testing at Colony Middle School	$_____
8	Annual Fire Alarm Testing at Cottonwood Creek Elementary	$_____
9	Annual Fire Alarm Testing at Dena'ina Elementary	$_____
10	Annual Fire Alarm Testing at Facilities	$_____
11	Annual Fire Alarm Testing at Finger Lake Elementary	$_____
12	Annual Fire Alarm Testing at Glacier View School	$_____
13	Annual Fire Alarm Testing at Goose Bay Elementary	$_____
14	Annual Fire Alarm Testing at Houston High School	$_____
15	Annual Fire Alarm Testing at Houston Middle School	$_____
16	Annual Fire Alarm Testing at Iditarod Elementary	$_____
17	Annual Fire Alarm Testing at Knik Elementary	$_____
18	Annual Fire Alarm Testing at Larson Elementary	$_____
19	Annual Fire Alarm Testing at Machetanz Elementary	$_____
20	Annual Fire Alarm Testing at Mat-Su Career & Tech High	$_____
21	Annual Fire Alarm Testing at Mat-Su Central	$_____
22	Annual Fire Alarm Testing at Mat-Su Day School	$_____

23	Annual Fire Alarm Testing at Meadow Lakes Elementary	$_____
24	Annual Fire Alarm Testing at Nutrition Services	$_____
25	Annual Fire Alarm Testing at Palmer High School	$_____
26	Annual Fire Alarm Testing at Palmer Jr. Middle School	$_____
27	Annual Fire Alarm Testing at Pioneer Peak Elementary	$_____
28	Annual Fire Alarm Testing at Redington Sr. Jr/Sr High	$_____
29	Annual Fire Alarm Testing at Shaw Elementary	$_____
30	Annual Fire Alarm Testing at Sherrod Elementary	$_____
31	Annual Fire Alarm Testing at Snowshoe Elementary	$_____
32	Annual Fire Alarm Testing at Sutton Elementary	$_____
33	Annual Fire Alarm Testing at Su Valley Jr/Sr High	$_____
34	Annual Fire Alarm Testing at Swanson Elementary	$_____
35	Annual Fire Alarm Testing at Talkeetna Elementary	$_____
36	Annual Fire Alarm Testing at Tanaina Elementary	$_____
37	Annual Fire Alarm Testing at Teeland Middle School	$_____
38	Annual Fire Alarm Testing at Trapper Creek Elementary	$_____
39	Annual Fire Alarm Testing at Valley Pathways School	$_____
40	Annual Fire Alarm Testing at Warehouse	$_____
41	Annual Fire Alarm Testing at Wasilla High School	$_____
42	Annual Fire Alarm Testing at Wasilla Middle School	$_____
43	Annual Fire Alarm Testing at Willow Elementary	$_____
	Subtotal for Fire Alarm Testing	**$_____**

SPRINKLER SYSTEM INSPECTION		
Item No.	**Work Description**	**Amount**
44	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Big Lake Elementary	$_____
45	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Burchell High School	$_____
46	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Butte Elementary	$_____
47	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Colony High School	$_____

48	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Colony Middle School	$_____
49	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Cottonwood Creek Elementary	$_____
50	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Dena'ina Elementary	$_____
51	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Finger Lake Elementary	$_____
52	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Glacier View School	$_____
53	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Goose Bay Elementary	$_____
54	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Houston High School	$_____
55	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Houston Middle School	$_____
56	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Iditarod Elementary	$_____
57	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Knik Elementary	$_____
58	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Larson Elementary	$_____
59	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Machetanz Elementary	$_____
60	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Mat-Su Career & Tech High	$_____
61	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Mat-Su Central School	$_____
62	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Mat-Su Day School	$_____
63	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Meadow Lakes Elementary	$_____
64	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Nutrition Services	$_____
65	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Palmer High School	$_____
66	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Palmer Jr. Middle School	$_____
67	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Pioneer Peak Elementary	$_____
68	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Redington Sr. Jr/Sr High	$_____
69	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Shaw Elementary	$_____
70	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Sherrod Elementary	$_____
71	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Snowshoe Elementary	$_____
72	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Sutton Elementary	$_____

73	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Su Valley Jr/Sr High	$_____
74	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Swanson Elementary	$_____
75	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Talkeetna Elementary	$_____
76	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Tanaina Elementary	$_____
77	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Teeland Middle School	$_____
78	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Trapper Creek Elementary	$_____
79	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Valley Pathways School	$_____
80	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Warehouse	$_____
81	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Wasilla Middle School	$_____
82	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Wasilla High School	$_____
83	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Willow Elementary	$_____
	Subtotal for Sprinkler System Inspection	**$_____**
	Total for Service Area I	**$_____**

SERVICE AREA II		
FIRE EXTINGUISHER INSPECTION		
Item No.	**Work Description**	**Amount**
84	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Administration Building	$_____
85	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Admin. Annex West	$_____
86	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Big Lake Elementary	$_____
87	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Burchell High School	$_____
88	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Butte Elementary	$_____
89	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Colony High School	$_____
90	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Colony Middle School	$_____
91	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Cottonwood Creek Elementary	$_____
92	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Dena'ina Elementary	$_____

93	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Facilities	$_____
94	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Finger Lake Elementary	$_____
95	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Glacier View School	$_____
96	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Goose Bay Elementary	$_____
97	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Houston High School	$_____
98	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Houston Middle School	$_____
99	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Iditarod Elementary	$_____
100	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Knik Elementary	$_____
101	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Larson Elementary	$_____
102	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Machetanz Elementary	$_____
103	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Mat-Su Career & Tech High	$_____
104	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Mat-Su Central School	$_____
105	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Mat-Su Day School	$_____
106	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Meadow Lakes Elementary	$_____
107	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Nutrition Services	$_____
108	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Palmer High School	$_____
109	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Palmer Jr. Middle School	$_____
110	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Pioneer Peak Elementary	$_____
111	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Redington Sr. Jr/Sr High	$_____
112	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Shaw Elementary	$_____
113	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Sherrod Elementary	$_____
114	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Snowshoe Elementary	$_____
115	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Sutton Elementary	$_____
116	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Su Valley Jr/Sr High School	$_____
117	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Swanson Elementary	$_____

118	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Talkeetna Elementary	$_____
119	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Tanaina Elementary	$_____
120	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Teeland Middle School	$_____
121	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Trapper Creek Elementary	$_____
122	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Valley Pathways School	$_____
123	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Warehouse	$_____
124	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Wasilla High School	$_____
125	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Wasilla Middle School	$_____
126	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Willow Elementary	$_____
	Subtotal for Fire Extinguisher Inspection	**$_____**
	Total for Service Area II	**$_____**

SERVICE AREA III		
KITCHEN HOOD SYSTEM INSPECTION		
Item No.	**Work Description**	**Amount**
127	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Big Lake Elementary	$_____
128	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Burchell High	$_____
129	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Butte Elementary	$_____
130	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Colony High	$_____
131	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Colony Middle	$_____
132	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Glacier View School	$_____
133	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Houston High	$_____
134	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Houston Middle	$_____
135	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Mat-Su Career & Tech High	$_____
136	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at MSBSD Nutrition Services	$_____
137	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Palmer High Concession	$_____

138	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Palmer High	$_____
139	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Palmer Jr. Middle	$_____
140	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Redington Sr. Jr/Sr High	$_____
141	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Su Valley Jr/Sr High	$_____
142	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Sutton Elementary	$_____
143	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Talkeetna Elementary	$_____
144	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Teeland Middle	$_____
145	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Trapper Creek Elementary	$_____
146	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Wasilla High Concession	$_____
147	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Wasilla High	$_____
148	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Wasilla Middle	$_____
149	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspections and Certifications at Willow Elementary	$_____
	Subtotal for Kitchen Hood System Inspection	**$_____**

KITCHEN HOOD CLEANING		
Item No.	**Work Description**	**Amount**
150	Annual Kitchen Hood Cleaning at Big Lake Elementary	$_____
151	Annual Kitchen Hood Cleaning at Burchell High School	$_____
152	Annual Kitchen Hood Cleaning at Butte Elementary	$_____
153	Annual Kitchen Hood Cleaning at Colony High School	$_____
154	Annual Kitchen Hood Cleaning at Colony Middle School	$_____
155	Annual Kitchen Hood Cleaning at Glacier View School	$_____
156	Annual Kitchen Hood Cleaning at Houston High School	$_____
157	Annual Kitchen Hood Cleaning at Houston Middle School	$_____
158	Annual Kitchen Hood Cleaning at Mat-Su Career & Tech High	$_____
159	Annual Kitchen Hood Cleaning at Nutrition Services	$_____
160	Annual Kitchen Hood Cleaning at Palmer High Concession	$_____

161	Annual Kitchen Hood Cleaning at Palmer High School	$_____
162	Annual Kitchen Hood Cleaning at Palmer Junior Middle School	$_____
163	Annual Kitchen Hood Cleaning at Redington Sr. Jr/Sr High School	$_____
164	Annual Kitchen Hood Cleaning at Su Valley Jr/Sr High School	$_____
165	Annual Kitchen Hood Cleaning at Sutton Elementary	$_____
166	Annual Kitchen Hood Cleaning at Talkeetna Elementary	$_____
167	Annual Kitchen Hood Cleaning at Teeland Middle School	$_____
168	Annual Kitchen Hood Cleaning at Trapper Creek Elementary	$_____
169	Annual Kitchen Hood Cleaning at Wasilla High Concession	$_____
170	Annual Kitchen Hood Cleaning at Wasilla High School	$_____
171	Annual Kitchen Hood Cleaning at Wasilla Middle School	$_____
172	Annual Kitchen Hood Cleaning at Willow Elementary	$_____
	Subtotal for Kitchen Hood Cleaning	**$_____**
	Total for Service Area III	**$_____**

TOTAL BID	**$_____**

UNIT COSTS

Item No.	Work Description	Amount
173	Hourly Service Rate for Repairs/Deficiencies	$_____
174	Hydrostatic Testing of Fire Extinguishers (per test)	$_____
175	6-Year Recharging of Fire Extinguishers (per recharge)	$_____
176	**Fire Panel Battery Replacement (per battery)**	**$_____**

ADDITIVE ALTERNATES

SPRINKLER SYSTEM INSPECTION		
Item No.	**Work Description**	**Amount**
177	5-Year Sprinkler System Inspection at Big Lake Elementary	$_____
178	5-Year Sprinkler System Inspection at Burchell High School	$_____
179	5-Year Sprinkler System Inspection at Butte Elementary	$_____

180	5-Year Sprinkler System Inspection at Colony High School	$_____
181	5-Year Sprinkler System Inspection at Colony Middle School	$_____
182	5-Year Sprinkler System Inspection at Cottonwood Creek Elementary	$_____
183	5-Year Sprinkler System Inspection at Dena'ina Elementary	$_____
184	5-Year Sprinkler System Inspection at Finger Lake Elementary	$_____
185	5-Year Sprinkler System Inspection at Glacier View School	$_____
186	5-Year Sprinkler System Inspection at Goose Bay Elementary	$_____
187	5-Year Sprinkler System Inspection at Houston High School	$_____
188	5-Year Sprinkler System Inspection at Houston Middle School	$_____
189	5-Year Sprinkler System Inspection at Iditarod Elementary	$_____
190	5-Year Sprinkler System Inspection at Knik Elementary	$_____
191	5-Year Sprinkler System Inspection at Larson Elementary	$_____
192	5-Year Sprinkler System Inspection at Machetanz Elementary	$_____
193	5-Year Sprinkler System Inspection at Mat-Su Career & Tech High	$_____
194	5-Year Sprinkler System Inspection at Mat-Su Central School	$_____
195	5-Year Sprinkler System Inspection at Mat-Su Day School	$_____
196	5-Year Sprinkler System Inspection at Meadow Lakes Elementary	$_____
197	5-Year Sprinkler System Inspection at Nutrition Services	$_____
198	5-Year Sprinkler System Inspection at Palmer High School	$_____
199	5-Year Sprinkler System Inspection at Palmer Jr. Middle School	$_____
200	5-Year Sprinkler System Inspection at Pioneer Peak Elementary	$_____
201	5-Year Sprinkler System Inspection at Redington Sr. Jr/Sr High	$_____
202	5-Year Sprinkler System Inspection at Shaw Elementary	$_____
203	5-Year Sprinkler System Inspection at Sherrod Elementary	$_____
204	5-Year Sprinkler System Inspection at Snowshoe Elementary	$_____
205	5-Year Sprinkler System Inspection at Sutton Elementary	$_____
206	5-Year Sprinkler System Inspection at Su Valley Jr/Sr High School	$_____
207	5-Year Sprinkler System Inspection at Swanson Elementary	$_____
208	5-Year Sprinkler System Inspection at Talkeetna Elementary	$_____
209	5-Year Sprinkler System Inspection at Tanaina Elementary	$_____

210	5-Year Sprinkler System Inspection at Teeland Middle School	$_____
211	5-Year Sprinkler System Inspection at Trapper Creek Elementary	$_____
212	5-Year Sprinkler System Inspection at Valley Pathways School	$_____
213	5-Year Sprinkler System Inspection at Warehouse	$_____
214	5-Year Sprinkler System Inspection at Wasilla High School	$_____
215	5-Year Sprinkler System Inspection at Wasilla Middle School	$_____
216	5-Year Sprinkler System Inspection at Willow Elementary	$_____

FIRE ALARM TESTING FOR CHARTER SCHOOLS		
Item No.	**Work Description**	**Amount**
217	Annual Fire Alarm Testing at Academy Charter School	$_____
218	Annual Fire Alarm Testing at American Charter Academy	$_____
219	Annual Fire Alarm Testing at Birchtree Charter	$_____
220	Annual Fire Alarm Testing at Fronteras Spanish Immersion	$_____
221	Annual Fire Alarm Testing at Midnight Sun Charter	$_____
222	Annual Fire Alarm Testing at Twindly Bridge Charter	$_____

SPRINKLER SYSTEM INSPECTION FOR CHARTER SCHOOLS		
Item No.	**Work Description**	**Amount**
223	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Academy Charter School	$_____
224	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at American Charter Academy	$_____
225	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Birchtree Charter	$_____
226	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Fronteras Spanish Immersion	$_____
227	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Midnight Sun Charter	$_____
228	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Twindly Bridge Charter	$_____

SPRINKLER SYSTEM INSPECTION FOR CHARTER SCHOOLS		
Item No.	**Work Description**	**Amount**
229	5-Year Sprinkler System Inspection at Academy Charter School	$_____
230	5-Year Sprinkler System Inspection at American Charter Academy	$_____
231	5-Year Sprinkler System Inspection at Birchtree Charter	$_____
232	5-Year Sprinkler System Inspection at Fronteras Spanish Immersion	$_____
233	5-Year Sprinkler System Inspection at Midnight Sun Charter	$_____
234	5-Year Sprinkler System Inspection at Twindly Bridge Charter	$_____

FIRE EXTINGUISHER INSPECTION FOR CHARTER SCHOOLS		
Item No.	**Work Description**	**Amount**
1	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Academy Charter School	$_____
2	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at American Charter Academy	$_____
3	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Birchtree Charter	$_____
4	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Knik Charter	$_____
5	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Fronteras Spanish Immersion	$_____
6	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Midnight Sun Charter	$_____
7	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Twindly Bridge Charter	$_____

Company: _____ Date: _____

Authorized Signature: _____

Printed Name: _____ Title:_____

MATANUSKA-SUSITNA BOROUGH SCHOOL DISTRICT - PURCHASING DEPARTMENT
690 COPE INDUSTRIAL WAY, PALMER, ALASKA, 99645

TESTING SERVICES FOR THE MSBSD
BID #B24-02

TABULATION SHEET

SCOPE AREA 1

FIRE ALARM TESTING (NICET)

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
1	Annual Fire Alarm Testing (NICET) at Administration Building	$ 1,534.00	$ 380.00	$ 510.00	$ 1,200.00	$ 2,529.00	$ 1,775.00	$ 950.00
2	Annual Fire Alarm Testing (NICET) at Admin Annex West	$ 245.00	$ 380.00	$ 510.00	$ 1,200.00	$ 2,529.00	$ -	$ 400.00
3	Annual Fire Alarm Testing (NICET) at Big Lake Elementary	$ 1,534.00	$ 380.00	$ 720.00	$ 1,200.00	$ 2,657.00	$ 1,962.00	$ 950.00
4	Annual Fire Alarm Testing (NICET) at Burchell High	$ 1,150.00	$ 580.00	$ 510.00	$ 1,200.00	$ 2,229.00	$ 1,475.00	$ 950.00
5	Annual Fire Alarm Testing (NICET) at Butte Elementary	$ 2,000.00	$ 380.00	$ 720.00	$ 1,200.00	$ 3,257.00	$ 2,293.00	$ 950.00
6	Annual Fire Alarm Testing (NICET) at Colony High	$ 2,855.00	$ 580.00	$ 820.00	$ 1,200.00	$ 5,786.00	$ 3,560.00	$ 1,200.00
7	Annual Fire Alarm Testing (NICET) at Colony Middle	$ 2,356.00	$ 580.00	$ 720.00	$ 1,200.00	$ 3,857.00	$ 2,852.00	$ 1,200.00
8	Annual Fire Alarm Testing (NICET) at Cottonwood Creek Elementary	$ 2,099.00	$ 380.00	$ 720.00	$ 600.00	$ 3,257.00	$ 2,285.00	$ 950.00
9	Annual Fire Alarm Testing (NICET) at Dena'ina Elementary	$ 466.00	$ 380.00	$ 320.00	$ 1,200.00	$ 1,629.00	$ 1,197.00	$ 1,200.00
10	Annual Fire Alarm Testing (NICET) at Facilities	$ 245.00	$ 380.00	$ 285.00	$ 1,200.00	$ 3,257.00	$ -	$ 400.00
11	Annual Fire Alarm Testing (NICET) at Finger Lake Elementary	$ 1,007.00	$ 380.00	$ 320.00	$ 1,200.00	$ 2,229.00	$ 1,604.00	$ 950.00
12	Annual Fire Alarm Testing (NICET) at Glacier View Elementary	$ 855.00	$ 380.00	$ 520.00	$ 1,200.00	$ 2,229.00	$ 966.00	$ 1,200.00
13	Annual Fire Alarm Testing (NICET) at Goose Bay Elementary	$ 1,007.00	$ 380.00	$ 520.00	$ 900.00	$ 1,929.00	$ 1,450.00	$ 950.00
14	Annual Fire Alarm Testing (NICET) at Houston High	$ 2,960.00	$ 580.00	$ 720.00	$ 1,200.00	$ 3,557.00	$ 2,646.00	$ 1,200.00
15	Annual Fire Alarm Testing (NICET) at Houston Middle	$ 2,902.00	$ 580.00	$ 720.00	$ 900.00	$ 3,557.00	$ 2,590.00	$ 1,200.00
16	Annual Fire Alarm Testing (NICET) at Iditarod Elementary	$ 480.00	$ 380.00	$ 320.00	$ 900.00	$ 1,629.00	$ 1,253.00	$ 950.00
17	Annual Fire Alarm Testing (NICET) at Knik Elementary	$ 452.00	$ 380.00	$ 320.00	$ 900.00	$ 1,329.00	$ 1,047.00	$ 600.00
18	Annual Fire Alarm Testing (NICET) at Larson Elementary	$ 2,246.00	$ 380.00	$ 820.00	$ 900.00	$ 3,257.00	$ 2,369.00	$ 950.00
19	Annual Fire Alarm Testing (NICET) at Machetanz Elementary	$ 480.00	$ 380.00	$ 320.00	$ 1,200.00	$ 1,629.00	$ 1,027.00	$ 950.00
20	Annual Fire Alarm Testing (NICET) at Mat-Su Career & Tech High	$ 1,306.00	$ 580.00	$ 320.00	$ 1,200.00	$ 2,657.00	$ 2,010.00	$ 950.00
21	Annual Fire Alarm Testing (NICET) at Mat-Su Central	$ 245.00	$ 380.00	$ 420.00	$ 1,200.00	$ 3,557.00	$ -	$ 950.00
22	Annual Fire Alarm Testing (NICET) at Mat-Su Day School	$ 245.00	$ 380.00	$ 420.00	$ 1,200.00	$ 2,957.00	$ -	$ 950.00
23	Annual Fire Alarm Testing (NICET) at Meadow Lakes Elementary	$ 2,085.00	$ 380.00	$ 720.00	$ 900.00	$ 3,257.00	$ 2,234.00	$ 950.00
24	Annual Fire Alarm Testing (NICET) at Nutrition Services	$ 636.00	$ 380.00	$ 320.00	$ 600.00	$ 1,629.00	$ 966.00	$ 950.00
25	Annual Fire Alarm Testing (NICET) at Palmer High	$ 4,545.00	$ 580.00	$ 1,800.00	$ 1,200.00	$ 7,843.00	$ 5,494.00	$ 2,000.00
26	Annual Fire Alarm Testing (NICET) at Palmer Jr. Middle	$ 1,872.00	$ 580.00	$ 520.00	$ 900.00	$ 3,257.00	$ 2,451.00	$ 950.00
27	Annual Fire Alarm Testing (NICET) at Pioneer Peak Elementary	$ 936.00	$ 380.00	$ 320.00	$ 900.00	$ 1,929.00	$ 1,480.00	$ 950.00
28	Annual Fire Alarm Testing (NICET) at Redington Sr. Jr/Sr High	$ 2,214.00	$ 580.00	$ 520.00	$ 1,200.00	$ 5,786.00	$ 3,606.00	$ 950.00

29	Annual Fire Alarm Testing (NICET) at Shaw Elementary	$ 636.00	$ 380.00	$ 320.00	$ 900.00	$ 2,229.00	$ 1,204.00	$ 950.00
30	Annual Fire Alarm Testing (NICET) at Sherrod Elementary	$ 1,872.00	$ 380.00	$ 720.00	$ 1,200.00	$ 2,957.00	$ 2,023.00	$ 950.00
31	Annual Fire Alarm Testing (NICET) at Snowshoe Elementary	$ 245.00	$ 380.00	$ 520.00	$ 1,200.00	$ 2,957.00	$ -	$ 950.00
32	Annual Fire Alarm Testing (NICET) at Sutton Elementary	$ 340.00	$ 380.00	$ 320.00	$ 1,200.00	$ 2,957.00	$ -	$ 950.00
33	Annual Fire Alarm Testing (NICET) at Su Valley Jr/Sr High	$ 940.00	$ 580.00	$ 520.00	$ 1,200.00	$ 2,229.00	$ 346.00	$ 1,500.00
34	Annual Fire Alarm Testing (NICET) at Swanson Elementary	$ 565.00	$ 380.00	$ 320.00	$ 1,200.00	$ 1,629.00	$ 1,033.00	$ 950.00
35	Annual Fire Alarm Testing (NICET) at Talkeetna Elementary	$ 1,282.00	$ 380.00	$ 520.00	$ 900.00	$ 2,529.00	$ 1,304.00	$ 1,500.00
36	Annual Fire Alarm Testing (NICET) at Tanaina Elementary	$ 850.00	$ 380.00	$ 320.00	$ 750.00	$ 1,629.00	$ 1,162.00	$ 950.00
37	Annual Fire Alarm Testing (NICET) at Teeland Middle	$ 3,624.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,629.00	$ 4,200.00	$ 950.00
38	Annual Fire Alarm Testing (NICET) at Trapper Creek Elementary	$ 798.00	$ 380.00	$ 320.00	$ 900.00	$ 1,929.00	$ 887.00	$ 1,500.00
39	Annual Fire Alarm Testing (NICET) at Valley Pathways School	$ 636.00	$ 380.00	$ 320.00	$ 900.00	$ 1,629.00	$ 1,092.00	$ 950.00
40	Annual Fire Alarm Testing (NICET) at MSBSD Warehouse	$ 708.00	$ 380.00	$ 320.00	$ 600.00	$ 1,929.00	$ 334.00	$ 950.00
41	Annual Fire Alarm Testing (NICET) at Wasilla High	$ 3,040.00	$ 580.00	$ 520.00	$ 1,200.00	$ 5,486.00	$ 3,541.00	$ 1,500.00
42	Annual Fire Alarm Testing (NICET) at Wasilla Middle	$ 1,036.00	$ 580.00	$ 320.00	$ 1,200.00	$ 2,957.00	$ 2,117.00	$ 1,500.00
43	Annual Fire Alarm Testing (NICET) at Willow Elementary	$ 1,060.00	$ 380.00	$ 480.00	$ 900.00	$ 3,557.00	$ 1,471.00	$ 1,200.00
	Subtotal for Fire Alarm Testing (NICET)	**$ 58,589.00**	**$ 18,740.00**	**$ 22,335.00**	**$ 45,450.00**	***$ 123,436.00**	***$ 71,306.00**	**$ 44,950.00**

**Corrected total due to math error*

SPRINKLER SYSTEM INSPECTION

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
44	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Big Lake Elementary	$ 441.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,384.00	$ 950.00
45	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Burchell High	$ 441.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
46	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Butte Elementary	$ 441.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
47	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Colony High	$ 1,134.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
48	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Colony Middle	$ 882.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
49	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Cottonwood Creek Elementary	$ 630.00	$ 380.00	$ 720.00	$ 600.00	$ 750.00	$ 1,266.00	$ 1,200.00
50	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Dena'ina Elementary	$ 630.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
51	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Finger Lake Elementary	$ 441.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
52	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Glacier View Elementary	$ 567.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 1,400.00
53	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Goose Bay Elementary	$ 441.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,384.00	$ 1,200.00
54	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Houston High	$ 882.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,503.00	$ 1,200.00
55	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Houston Middle	$ 756.00	$ 580.00	$ 720.00	$ 900.00	$ 1,125.00	$ 475.00	$ 1,200.00
56	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Iditarod Elementary	$ 378.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,384.00	$ 950.00
57	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Knik Elementary	$ 504.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,384.00	$ 950.00
58	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Larson Elementary	$ 441.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,266.00	$ 950.00
59	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Machetanz Elementary	$ 441.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
60	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Mat-Su Career & Tech High	$ 504.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00

61	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Mat-Su Day School	$ 504.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
62	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Meadow Lakes Elementary	$ 504.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,384.00	$ 950.00
63	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at MSBSD Nutrition Services	$ 315.00	$ 380.00	$ 720.00	$ 600.00	$ 750.00	$ 1,384.00	$ 950.00
64	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Palmer High	$ 1,134.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
65	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Palmer Jr. Middle	$ 630.00	$ 580.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,266.00	$ 950.00
66	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Pioneer Peak Elementary	$ 504.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,266.00	$ 950.00
67	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Redington Sr. Jr/Sr High	$ 504.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
68	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Shaw Elementary	$ 504.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,384.00	$ 950.00
69	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Sherrod Elementary	$ 378.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,384.00	$ 950.00
70	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Snowshoe Elementary	$ 504.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
71	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Sutton Elementary	$ 630.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,384.00	$ 950.00
72	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Su Valley Jr/Sr High	$ 750.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,502.00	$ 1,200.00
73	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Swanson Elementary	$ 441.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
74	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Talkeetna Elementary	$ 819.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,266.00	$ 1,200.00
75	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Tanaina Elementary	$ 630.00	$ 380.00	$ 720.00	$ 750.00	$ 938.00	$ 1,266.00	$ 950.00
76	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Teeland Middle	$ 630.00	$ 380.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,503.00	$ 950.00
77	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Trapper Creek Elementary	$ 756.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,266.00	$ 1,200.00
78	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Valley Pathways School	$ 441.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,384.00	$ 950.00
79	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at MSBSD Warehouse	$ 315.00	$ 380.00	$ 720.00	$ 600.00	$ 750.00	$ 1,976.00	$ 950.00
80	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Wasilla Middle	$ 630.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
81	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Wasilla High	$ 1,134.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
82	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Willow Elementary	$ 441.00	$ 380.00	$ 720.00	$ 900.00	$ 1,125.00	$ 1,266.00	$ 1,200.00
	Subtotal for Sprinkler System Inspection	***$ 23,052.00**	**$ 16,820.00**	**$ 28,080.00**	**$ 40,650.00**	**$ 50,813.00**	***$ 51,183.00**	**$ 39,500.00**
	SUBTOTAL FOR BASE BID 1	***$ 81,641.00**	**$ 35,560.00**	**$ 50,415.00**	**$ 86,100.00**	***$ 174,249.00**	***$ 122,489.00**	**$ 84,450.00**

**Corrected total due to math error*

SCOPE AREA 2:

FIRE EXTINGUISHER INSPECTION

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
83	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Administration Building	$ 800.00	$ 250.00	$ 120.00	$ 200.00	$ 313.00	$ 493.00	$ 100.00
84	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Admin. Annex West	$ 320.00	$ 100.00	$ 100.00	$ 150.00	$ 188.00	$ 194.00	$ 75.00
85	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Big Lake Elementary	$ 760.00	$ 235.00	$ 114.00	$ 200.00	$ 313.00	$ 468.00	$ 95.00
86	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Burchell High	$ 640.00	$ 200.00	$ 96.00	$ 200.00	$ 250.00	$ 394.00	$ 80.00
87	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Butte Elementary	$ 640.00	$ 200.00	$ 96.00	$ 200.00	$ 250.00	$ 394.00	$ 80.00
88	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Colony High	$ 1,840.00	$ 640.00	$ 276.00	$ 400.00	$ 563.00	$ 1,142.00	$ 230.00
89	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Colony Middle	$ 1,560.00	$ 535.00	$ 234.00	$ 350.00	$ 500.00	$ 967.00	$ 195.00
90	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Cottonwood Creek Elementary	$ 1,000.00	$ 325.00	$ 150.00	$ 250.00	$ 375.00	$ 618.00	$ 125.00

91	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Dena'ina Elementary	$ 800.00	$ 250.00	$ 120.00	$ 200.00	$ 313.00	$ 493.00	$ 100.00
92	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Facilities	$ 400.00	$ 150.00	$ 100.00	$ 150.00	$ 188.00	$ 244.00	$ 75.00
93	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Finger Lake Elementary	$ 840.00	$ 255.00	$ 126.00	$ 250.00	$ 313.00	$ 518.00	$ 105.00
94	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Glacier View Elementary	$ 776.00	$ 205.00	$ 102.00	$ 200.00	$ 313.00	$ 419.00	$ 75.00
95	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Goose Bay Elementary	$ 800.00	$ 250.00	$ 120.00	$ 200.00	$ 313.00	$ 493.00	$ 100.00
96	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Houston High	$ 1,250.00	$ 400.00	$ 180.00	$ 300.00	$ 438.00	$ 718.00	$ 150.00
97	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Houston Middle	$ 1,210.00	$ 335.00	$ 174.00	$ 300.00	$ 375.00	$ 718.00	$ 145.00
98	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Iditarod Elementary	$ 1,080.00	$ 455.00	$ 222.00	$ 350.00	$ 500.00	$ 917.00	$ 185.00
99	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Knik Elementary	$ 880.00	$ 280.00	$ 132.00	$ 250.00	$ 313.00	$ 543.00	$ 110.00
100	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Larson Elementary	$ 840.00	$ 255.00	$ 126.00	$ 250.00	$ 313.00	$ 518.00	$ 105.00
101	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Machetanz Elementary	$ 1,000.00	$ 325.00	$ 150.00	$ 250.00	$ 375.00	$ 618.00	$ 125.00
102	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Mat-Su Career & Tech High	$ 1,480.00	$ 455.00	$ 222.00	$ 350.00	$ 500.00	$ 917.00	$ 185.00
103	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Mat-Su Central	$ 800.00	$ 250.00	$ 120.00	$ 200.00	$ 313.00	$ 493.00	$ 100.00
104	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Mat-Su Day School	$ 160.00	$ 120.00	$ 100.00	$ 150.00	$ 188.00	$ 493.00	$ 75.00
105	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Meadow Lakes Elementary	$ 920.00	$ 295.00	$ 138.00	$ 250.00	$ 313.00	$ 568.00	$ 115.00
106	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at MSBSD Nutrition Services	$ 600.00	$ 175.00	$ 100.00	$ 200.00	$ 250.00	$ 369.00	$ 75.00
107	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Palmer High	$ 1,880.00	$ 505.00	$ 282.00	$ 400.00	$ 563.00	$ 1,167.00	$ 235.00
108	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Palmer Jr. Middle	$ 1,200.00	$ 400.00	$ 180.00	$ 300.00	$ 438.00	$ 743.00	$ 150.00
109	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Pioneer Peak Elementary	$ 1,000.00	$ 325.00	$ 150.00	$ 250.00	$ 375.00	$ 169.00	$ 125.00
110	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Redington Sr. Jr/Sr High	$ 840.00	$ 265.00	$ 126.00	$ 250.00	$ 313.00	$ 518.00	$ 105.00
111	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Shaw Elementary	$ 1,000.00	$ 325.00	$ 150.00	$ 250.00	$ 375.00	$ 618.00	$ 125.00
112	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Sherrod Elementary	$ 1,000.00	$ 325.00	$ 150.00	$ 250.00	$ 375.00	$ 618.00	$ 125.00
113	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Snowshoe Elementary	$ 760.00	$ 235.00	$ 114.00	$ 200.00	$ 313.00	$ 468.00	$ 95.00
114	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Sutton Elementary	$ 890.00	$ 265.00	$ 126.00	$ 250.00	$ 313.00	$ 518.00	$ 105.00
115	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Su Valley Jr/Sr High	$ 1,950.00	$ 575.00	$ 270.00	$ 400.00	$ 563.00	$ 1,117.00	$ 225.00
116	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Swanson Elementary	$ 680.00	$ 235.00	$ 102.00	$ 200.00	$ 313.00	$ 419.00	$ 85.00
117	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Talkeetna Elementary	$ 910.00	$ 235.00	$ 114.00	$ 200.00	$ 313.00	$ 468.00	$ 95.00
118	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Tanaina Elementary	$ 1,000.00	$ 325.00	$ 150.00	$ 250.00	$ 375.00	$ 618.00	$ 125.00
119	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Teeland Middle	$ 1,800.00	$ 575.00	$ 270.00	$ 400.00	$ 563.00	$ 1,117.00	$ 225.00
120	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Trapper Creek Elementary	$ 750.00	$ 205.00	$ 100.00	$ 200.00	$ 250.00	$ 369.00	$ 75.00
121	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Valley Pathways School	$ 640.00	$ 200.00	$ 100.00	$ 200.00	$ 250.00	$ 394.00	$ 80.00
122	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at MSBSD Warehouse	$ 320.00	$ 120.00	$ 100.00	$ 150.00	$ 188.00	$ 194.00	$ 75.00
123	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Wasilla High	$ 1,880.00	$ 505.00	$ 282.00	$ 400.00	$ 563.00	$ 1,167.00	$ 235.00
124	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Wasilla Middle	$ 2,280.00	$ 655.00	$ 342.00	$ 500.00	$ 688.00	$ 1,416.00	$ 285.00
125	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Willow Elementary	$ 900.00	$ 250.00	$ 120.00	$ 200.00	$ 313.00	$ 493.00	$ 100.00
	Subtotal for Fire Extinguishers Inspections	**$ 43,076.00**	**$ 13,465.00**	**$ 6,646.00**	**$ 11,050.00**	**$ 15,514.00**	***$ 26,300.00**	**$ 5,475.00**

*Corrected total due to math error

KITCHEN HOOD SYSTEM INSPECTION

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
126	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Big Lake Elementary	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 350.00
127	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Burchell High	$ 950.00	$ 380.00	$ 620.00	$ 920.00	$ 363.00	$ 528.00	$ 700.00
128	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Colony High	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 450.00
129	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Colony Middle	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 350.00
130	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Glacier View Elementary	$ 950.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 1,150.00
131	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Houston High	$ 1,140.00	$ 380.00	$ 620.00	$ 920.00	$ 363.00	$ 528.00	$ 700.00
132	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Houston Middle	$ 760.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 450.00
133	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Mat-Su Career & Tech High	$ 950.00	$ 380.00	$ 620.00	$ 920.00	$ 363.00	$ 528.00	$ 750.00
134	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at MSBSD Nutrition Services	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 600.00
135	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Palmer High Concession	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 508.50	$ 300.00
136	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Palmer High	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 508.50	$ 300.00
137	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Palmer Jr. Middle	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 350.00
138	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Redington Sr. Jr/Sr High	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 300.00
139	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Su Valley Jr/Sr High	$ 950.00	$ 380.00	$ 680.00	$ 460.00	$ 363.00	$ 433.00	$ 1,150.00
140	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Talkeetna Elementary	$ 950.00	$ 380.00	$ 680.00	$ 460.00	$ 363.00	$ 528.00	$ 1,150.00
141	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Teeland Middle	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 300.00
142	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Trapper Creek Elementary	$ 950.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 1,150.00
143	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Wasilla High Concession	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 508.50	$ 300.00
144	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Wasilla High	$ 570.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 508.50	$ 300.00
145	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Wasilla Middle	$ 950.00	$ 380.00	$ 620.00	$ 920.00	$ 363.00	$ 528.00	$ 750.00
146	Annual Rate for two (2) Semi-Annual Kitchen Hood System Inspection and Certifications at Willow Elementary	$ 760.00	$ 380.00	$ 620.00	$ 460.00	$ 363.00	$ 528.00	$ 450.00
	Subtotal for Kitchen Hood System Inspection	**$ 15,580.00**	**$ 7,980.00**	**$ 13,140.00**	**$ 11,500.00**	**$ 7,623.00**	***$ 10,915.00**	**$ 12,300.00**

*Corrected total due to math error

KITCHEN HOOD CLEANING

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
147	Annual Kitchen Hood Cleaning at Big Lake Elementary	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
148	Annual Kitchen Hood Cleaning at Burchell High	$ 1,500.00	$ 388.00	$ 600.00	$ 1,000.00	$ 1,750.00	$ 600.00	$ 1,500.00
149	Annual Kitchen Hood Cleaning at Colony High	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
150	Annual Kitchen Hood Cleaning at Colony Middle	$ 1,500.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
151	Annual Kitchen Hood Cleaning at Glacier View Elementary	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
152	Annual Kitchen Hood Cleaning at Houston High	$ 1,500.00	$ 388.00	$ 600.00	$ 1,000.00	$ 1,750.00	$ 600.00	$ 1,500.00
153	Annual Kitchen Hood Cleaning at Houston Middle	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
154	Annual Kitchen Hood Cleaning at Mat-Su Career & Tech High	$ 1,500.00	$ 388.00	$ 600.00	$ 1,000.00	$ 1,750.00	$ 600.00	$ 1,500.00

155	Annual Kitchen Hood Cleaning at MSBSD Nutrition Services	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
156	Annual Kitchen Hood Cleaning at Palmer High Concession	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
157	Annual Kitchen Hood Cleaning at Palmer High	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
158	Annual Kitchen Hood Cleaning at Palmer Jr. Middle	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
159	Annual Kitchen Hood Cleaning at Redington Sr. Jr/Sr High	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
160	Annual Kitchen Hood Cleaning at Su Valley Jr/Sr High	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
161	Annual Kitchen Hood Cleaning at Talkeetna Elementary	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
162	Annual Kitchen Hood Cleaning at Teeland Middle	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
163	Annual Kitchen Hood Cleaning at Trapper Creek Elementary	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
164	Annual Kitchen Hood Cleaning at Wasilla High Concession	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
165	Annual Kitchen Hood Cleaning at Wasilla High	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
166	Annual Kitchen Hood Cleaning at Wasilla Middle	$ 1,500.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
167	Annual Kitchen Hood Cleaning at Willow Elementary	$ 750.00	$ 388.00	$ 600.00	$ 1,000.00	$ 875.00	$ 600.00	$ 750.00
	Subtotal for Kitchen Hood Cleaning	**$ 18,750.00**	**$ 8,148.00**	**$ 12,600.00**	***$ 21,000.00**	**$ 21,000.00**	**$ 12,600.00**	**$ 18,000.00**
	SUBTOTAL FOR BASE BID 2	**$ 77,406.00**	**$ 29,593.00**	**$ 32,386.00**	***$ 43,550.00**	**$ 44,137.00**	**$ 46,900.00**	**$ 35,775.00**

**Corrected total due to math error*

UNIT COSTS

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
168	Hourly Service Rate for Repairs/Deficiencies	$ 165.00	$ 158.00	$ 105.00	$ 135.00	$ 145.00	$ 168.00	$ 120.00
169	Hydrostatic Testing of Fire Extinguishers (per test)	$ 30.00	$ 49.00	$ 14.00	$ 50.00	$ 20.00	$ 45.00	$ 40.00
170	6-Year Recharging of Fire Extinguishers (per recharge)	$ 28.00	$ 30.00	$ 32.00	$ 40.00	$ 31.00	$ 45.00	$ 30.00

ADDITIVE ALTERNATES

SPRINKLER SYSTEM INSPECTION

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
171	5-Year Sprinkler System Inspection (NFPA 25) at Big Lake Elementary	$ 684.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
172	5-Year Sprinkler System Inspection (NFPA 25) at Burchell High	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
173	5-Year Sprinkler System Inspection (NFPA 25) at Butte Elementary	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
174	5-Year Sprinkler System Inspection (NFPA 25) at Colony High	$ 1,758.00	$ 1,250.00	$ 420.00	$ 2,250.00	$ 2,813.00	$ 888.00	$ 1,750.00
175	5-Year Sprinkler System Inspection (NFPA 25) at Colony Middle	$ 1,366.00	$ 1,250.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
176	5-Year Sprinkler System Inspection (NFPA 25) at Cottonwood Creek Elementary	$ 976.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
177	5-Year Sprinkler System Inspection (NFPA 25) at Dena'ina Elementary	$ 976.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
178	5-Year Sprinkler System Inspection (NFPA 25) at Finger Lake Elementary	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
179	5-Year Sprinkler System Inspection (NFPA 25) at Glacier View Elementary	$ 878.00	$ 840.00	$ 420.00	$ 1,200.00	$ 1,500.00	$ 888.00	$ 2,250.00
180	5-Year Sprinkler System Inspection (NFPA 25) at Goose Bay Elementary	$ 684.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
181	5-Year Sprinkler System Inspection (NFPA 25) at Houston High	$ 1,367.00	$ 1,250.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00

182	5-Year Sprinkler System Inspection (NFPA 25) at Houston Middle	$ 1,172.00	$ 1,250.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
183	5-Year Sprinkler System Inspection (NFPA 25) at Iditarod Elementary	$ 585.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
184	5-Year Sprinkler System Inspection (NFPA 25) at Knik Elementary	$ 781.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
185	5-Year Sprinkler System Inspection (NFPA 25) at Larson Elementary	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
186	5-Year Sprinkler System Inspection (NFPA 25) at Machetanz Elementary	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
187	5-Year Sprinkler System Inspection (NFPA 25) at Mat-Su Career & Tech High	$ 781.00	$ 1,250.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
188	5-Year Sprinkler System Inspection (NFPA 25) at Mat-Su Day School	$ 781.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
189	5-Year Sprinkler System Inspection (NFPA 25) at Meadow Lakes Elementary	$ 781.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
190	5-Year Sprinkler System Inspection (NFPA 25) at MSBSD Nutrition Services	$ 488.00	$ 1,250.00	$ 420.00	$ 1,800.00	$ 2,250.00	$ 888.00	$ 1,750.00
191	5-Year Sprinkler System Inspection (NFPA 25) at Palmer High	$ 1,758.00	$ 1,250.00	$ 420.00	$ 2,250.00	$ 2,813.00	$ 888.00	$ 1,750.00
192	5-Year Sprinkler System Inspection (NFPA 25) at Palmer Jr. Middle	$ 976.00	$ 1,250.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
193	5-Year Sprinkler System Inspection (NFPA 25) at Pioneer Peak Elementary	$ 781.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
194	5-Year Sprinkler System Inspection (NFPA 25) at Redington Sr. Jr/Sr High	$ 781.00	$ 1,250.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
195	5-Year Sprinkler System Inspection (NFPA 25) at Shaw Elementary	$ 781.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
196	5-Year Sprinkler System Inspection (NFPA 25) at Sherrod Elementary	$ 586.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
197	5-Year Sprinkler System Inspection (NFPA 25) at Snowshoe Elementary	$ 781.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
198	5-Year Sprinkler System Inspection (NFPA 25) at Sutton Elementary	$ 976.00	$ 1,250.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
199	5-Year Sprinkler System Inspection (NFPA 25) at Su Valley Jr/Sr High	$ 1,163.00	$ 1,250.00	$ 600.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 2,250.00
200	5-Year Sprinkler System Inspection (NFPA 25) at Swanson Elementary	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
201	5-Year Sprinkler System Inspection (NFPA 25) at Talkeetna Elementary	$ 1,269.00	$ 850.00	$ 600.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 2,250.00
202	5-Year Sprinkler System Inspection (NFPA 25) at Tanaina Elementary	$ 976.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
203	5-Year Sprinkler System Inspection (NFPA 25) at Teeland Middle	$ 976.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
204	5-Year Sprinkler System Inspection (NFPA 25) at Trapper Creek Elementary	$ 1,172.00	$ 850.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 2,250.00
205	5-Year Sprinkler System Inspection (NFPA 25) at Valley Pathways School	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
206	5-Year Sprinkler System Inspection (NFPA 25) at MSBSD Warehouse	$ 488.00	$ 580.00	$ 420.00	$ 1,800.00	$ 2,250.00	$ 888.00	$ 1,750.00
207	5-Year Sprinkler System Inspection (NFPA 25) at Wasilla High	$ 1,758.00	$ 1,250.00	$ 420.00	$ 2,250.00	$ 2,813.00	$ 888.00	$ 1,750.00
208	5-Year Sprinkler System Inspection (NFPA 25) at Wasilla Middle	$ 488.00	$ 1,250.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
209	5-Year Sprinkler System Inspection (NFPA 25) at Willow Elementary	$ 684.00	$ 850.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00

FIRE ALARM TESTING FOR CHARTER SCHOOLS

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
210	Annual Fire Alarm Testing (NICET) at Academy Charter School	$ 438.00	$ 480.00	$ 320.00	$ 1,200.00	No Bid	$ 649.00	$ 950.00
211	Annual Fire Alarm Testing (NICET) at American Charter Academy	$ 312.00	$ 480.00	$ 320.00	$ 1,200.00	No Bid	N/A	$ 950.00
212	Annual Fire Alarm Testing (NICET) at Birchtree Charter School	$ 808.00	$ 480.00	$ 320.00	$ 1,200.00	No Bid	$ 874.00	$ 950.00
213	Annual Fire Alarm Testing (NICET) at Fronteras Charter School	$ 324.00	$ 480.00	$ 320.00	$ 1,200.00	No Bid	$ 350.00	$ 950.00
214	Annual Fire Alarm Testing (NICET) at Midnight Sun Charter School	$ 312.00	$ 480.00	$ 320.00	$ 1,200.00	No Bid	N/A	$ 950.00

215	Annual Fire Alarm Testing (NICET) at Twindly Bridge Charter School	$ 312.00	$ 480.00	$ 320.00	$ 1,200.00	No Bid	N/A	$ 950.00

SPRINKLER SYSTEM INSPECTION FOR CHARTER SCHOOLS

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
216	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Academy Charter School	$ 441.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,384.00	$ 950.00
217	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at American Charter Academy	$ 315.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
218	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Birchtree Charter School	$ 441.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,502.00	$ 950.00
219	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Fronteras Charter School	$ 315.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
220	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Midnight Sun Charter School	$ 315.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00
221	Annual Sprinkler System Inspection, including Fire Pump Flow Testing and Certification at Twindly Bridge Charter School	$ 315.00	$ 580.00	$ 720.00	$ 1,200.00	$ 1,500.00	$ 1,266.00	$ 950.00

SPRINKLER SYSTEM INSPECTION FOR CHARTER SCHOOLS

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
222	5-Year Sprinkler System Inspection (NFPA 25) at Academy Charter School	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
223	5-Year Sprinkler System Inspection (NFPA 25) at American Charter Academy	$ 488.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
224	5-Year Sprinkler System Inspection (NFPA 25) at Birchtree Charter School	$ 684.00	$ 580.00	$ 420.00	$ 750.00	$ 938.00	$ 888.00	$ 1,750.00
225	5-Year Sprinkler System Inspection (NFPA 25) at Fronteras Charter School	$ 488.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
226	5-Year Sprinkler System Inspection (NFPA 25) at Midnight Sun Charter School	$ 488.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00
227	5-Year Sprinkler System Inspection (NFPA 25) at Twindly Bridge Charter School	$ 488.00	$ 580.00	$ 420.00	$ 1,500.00	$ 1,875.00	$ 888.00	$ 1,750.00

FIRE EXTINGUISHER INSPECTION FOR CHARTER SCHOOLS

Item No.	Work Description	Fierce Fire Protection	Taylor Fire	North Star Fire Protection	Chinook Fire Protection	Convergint Technologies	Johnson Controls	Diverse Fire
228	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Academy Charter School	$ 1,000.00	$ 280.00	$ 150.00	$ 250.00	$ 375.00	$ 618.00	$ 125.00
228	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at American Charter Academy	$ 680.00	$ 280.00	$ 102.00	$ 200.00	$ 313.00	$ 419.00	$ 85.00
228	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Birchtree Charter School	$ 560.00	$ 280.00	$ 84.00	$ 200.00	$ 250.00	$ 344.00	$ 75.00
228	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Fronteras Charter School	$ 280.00	$ 280.00	$ 108.00	$ 150.00	$ 188.00	$ 169.00	$ 75.00
228	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Midnight Sun Charter School	$ 480.00	$ 280.00	$ 108.00	$ 150.00	$ 250.00	$ 294.00	$ 75.00
228	Annual Fire Extinguisher Inspection, including Testing, Refills and Maintenance at Twindly Bridge Charter School	$ 240.00	$ 280.00	$ 108.00	$ 100.00	$ 188.00	$ 144.00	$ 75.00

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/03/2025	**Time** 11:14

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Academy Charter	**Contact** DAVID LARSON
Address 1 801 E Arctic Ave	**Telephone** 907-232-6231
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	720-832

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	11:16
Fire Department		Yes	MATCOM	11:16

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
	EST	EST-3

Is Panel in "normal" conditions upon arrival?	**Software Rev.**
COMM ROOM IN 1ST FLOOR COMPUTER LAB	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	2-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		28	28	28	0	CLASS B
Smoke Detectors		154	151	151	0	CLASS B
Duct Detectors		18	18	18	0	CLASS B
Heat Detectors		10	5	5	0	CLASS B
Waterflow Switches		4	4	4	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		211	211	211	0	CLASS B
Strobes		15	15	15	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	45-50	95-100
CLASSROOMS	40-45	90-95
CAFETERIA	45-50	95-100
GYM	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
20	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		36	36	36	0
AHU Shutdown		3	3	3	0
Other	ROLE DOWN DOORS	7	7	7	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS FACP

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEO S2B2 BREAKER 3

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	Wall by FACP	1-2020, 2-2022, 7-2023	46 x2 45 x2	Sealed Lead-Acid			
Booster Panel 1	BY FACP	3-2019	7	Sealed Lead-Acid			
Booster Panel 2	BY FACP	3-2019	7	Sealed Lead-Acid			
Booster Panel 3	IDF 3 ROOM	2-0219	7	Sealed Lead-Acid			
Booster Panel 4	IDF 3 ROOM	3-2019	7	Sealed Lead-Acid			
Other	BOOSTER	3-2019	7	Sealed Lead-			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
	PANEL IN 2ND FLOOR NORTH MECHANICAL ROOM 202			Acid			
Other	BOOSTER PANEL IN 2ND FLOOR NORTH MECHANICAL ROOM 202	3-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	MOST BATTERIES FAILED THERE LOAD TEST, SEE PICTURE SECTION FOR SPECIFIC BATTERY TEST RESULTS.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	FRONT ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	16:13	
Trouble Signal	Yes	16:13	

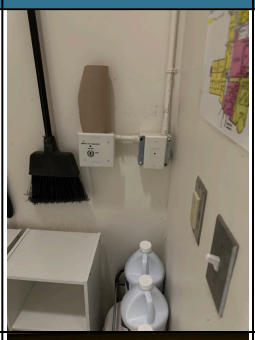
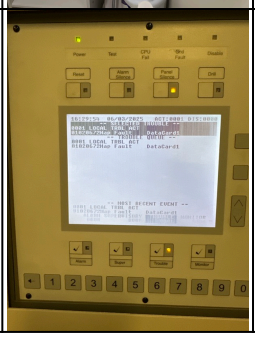
Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	16:13
Fire Department		Yes	MATCOM	16:13

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
FACP BATTERIES	DURACELL BATTERIES FOR PABEL BACK UP BOTH FAILED THERE LOAD TEST AND WILL NEED REPLACED.		12 VOLT 46 AMP HOUR	06/03/2025	12:43
BOOSTER PANEL BATTERIES	SEE BELOW FOR BOOSTER PANELS THAT HAD THERE BATTERIES FAIL THERE LOAD TEST. -BY FACPX2 BATTERIES IN THE FALLOWING ROOMS BARELY PASSED THERE LOAD TESTS AT 80%. -IDF 3 ROOM X2			06/03/2025	12:49
DUCT DETECTOR TEST STATION	DUCT DETECTOR TEST STATION IN 2ND FLOOR AIR HANDLER ROOM FAILED TO ACTIVATE DETECTOR WHEN TESTED. DETECTOR WAS THEN REMOVED AND TESTED FROM HOUSING AND WORKED AS IT SHOULD.			06/03/2025	13:47

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
DUCT DETECTOR TEST STATION X2	DUCT DETECTOR TEST STATION IN 2ND FLOOR CUSTODIAN ROOM FAILED TO ACTIVATE WHEN TEATED.			06/03/2025	13:52
MAP FAULT	UPON COMPLETION OF INSPECTION PANEL WENT INTO MAPPING MODE THEN ONCE IT WAS COMPLETE IT WENT INTO TROUBLE FOR MAP FAULT.			06/03/2025	16:20

Pictures

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERY BACK UP

Photo 4



Photo 4 Description
BOOSTERS BY FACP

Photo 5



Photo 5 Description
BOOSTERS IN IDF 3 ROOM

Photo 6



Photo 6 Description
BOOSTER PANELS IN 2ND FLOOR NORTH MECHANICAL ROOM 202

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE OLDER THEN THE 4 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

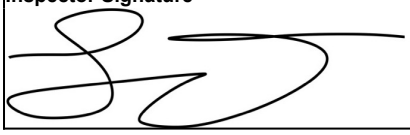
Name of Inspector
LANE TAYLOR

Time
12:43

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:42

Date
06/03/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/10/2025	**Time** 09:52

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Academy Charter	**Contact** ERIC HOYT
Address 1 801 E Arctic Ave	**Telephone** 907-354-3613
Address 2	
City Palmer	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	791-146

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	09:53

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-4	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 8-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		25	25	25	0	CLASS H
Smoke Detectors		9	9	9	0	CLASS B
Duct Detectors		6	6	6	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		11	11	11	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Speaker/Strobes		146	146	146	0	CLASS B
Speakers		35	35	35	0	CLASS B
Strobes		6	6	6	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	30-35	90-95
CLASSROOMS	30-35	80-85
GYM	30-35	100-105
MECHANICAL ROOMS	60-65	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
14	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		2	2	2	0
Door Holders		39	39	39	0
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
MAIN OFFICE GALLWAY BEHIND FRONT DESK

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL S2B2 BREAKER 32

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	3-2022	35	Sealed Lead-Acid			
Booster Panel 1	BOILER ROOM	5-2021	12	Sealed Lead-Acid			
Booster Panel 2	BOILER ROOM	1-2022	9	Sealed Lead-Acid			
Booster Panel 3	GYM FAN ROOM	1-2022	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ **Legally required standby described in NFPA 70, Article 701**
N/A	☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**
☐ **Emergency system described in NFPA 70, Article 700**	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 90% OR BETTER.

Transient Suppressors

Transient Suppressors	**Comments**
☐ **Visual**	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Speakers	☑	☑	
Voice Clarity	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:01	
Trouble Signal	Yes	12:01	
Supervisory Signal	Yes	12:01	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:01

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES

Photo 4



Photo 4 Description
BOOSTER PANELS IN BOILER ROOM

Photo 5

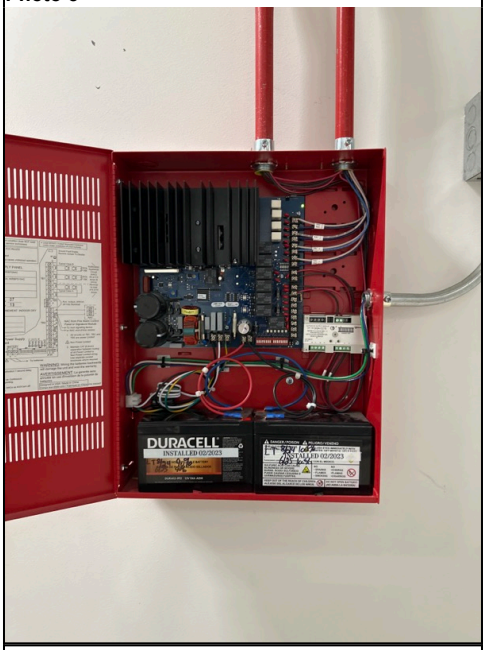


Photo 5 Description
BOOSTER PANEL IN GYM FAN ROOM

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
11:58

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:00

Date
06/10/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 07/28/2025	**Time** 09:32

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Academy Charter	**Contact** STEVE
Address 1 801 E Arctic Ave	**Telephone** 907-521-3883
Address 2 NEW FRONT BUILDING	
City Palmer	
State	

AK	
Zip 99645	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
E-24	1-800-877-3624	0R6767

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	E-24	09:34

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
MIRITONE	MIRITONE 2	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 1-2025
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		9	9	9	0	CLASS B
Smoke Detectors		5	4	4	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		4	4	4	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		17	47	47	0	CLASS B
Strobes		20	20	20	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
CLASSROOMS	35-40	90-95
MECHANICAL ROOMS		
HALLWAYS	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
6	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0

Initiating Device Circuit

Quantity	**Style(s)**
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SPRINKLER RISER ROOM

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL M BREAKER 18

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	10-2019	7	Sealed Lead-Acid			
Booster Panel 1	CLASSROOM IN GYM	10-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

☐ **Emergency system described in NFPA 70, Article 700**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☐	☑	SEE DEFICIENCIES
Load Voltage	☐	☑	MAIN PANEL BATTERIES PASSED THERE LOAD TEST BUT BOTH BOOSTER PANEL BATTERIES FAILED THEIRS.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:07	
Trouble Signal	Yes	12:07	
Supervisory Signal	Yes	12:07	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	E-24	12:07

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	BOTH BOOSTER PANEL BATTERIES FAILED THERE LOAD TEST AND WILL NEED REPLACED.			07/28/2025	12:07

Pictures

Photo 1



Photo 1 Description
FACP AND DIALER

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANEL

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM BATTERIES BEING THERE ALL PAST THE RECOMMENDED 5 YEAR REPLACEMENT DATE.
-DID NOT HAVE ACCESS TO ELEVATOR MACHINE ROOM AT TIME OF INSPECTION.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
12:09

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:09

Date
07/28/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 3
Date 07/28/2025	**Time** 09:52

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Academy Charter	**Contact** STEVE
Address 1 801 E Arctic Ave	**Telephone** 907-521-3883
Address 2 BACK OLD SCHOOL BUILDING	
City Palmer	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
E-24	1-800-877-3624	0R6768

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	E-24	09:54

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
SIEMENS	SXL-EX	SPRINKLER RISER CLOSET

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles IDC	**Last Date System Had Any Service Performed** 11-2024
Number of Circuits 4	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		5	4	4	0	CLASS B
Smoke Detectors		15	11	15	0	CLASS B
Heat Detectors		12	10	10	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		3	3	3	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		4	4	4	0	CLASS B
Strobes		4	4	4	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
1ST FLOOR AREAS	35-40	90-95
2ND FLOOR AREAS	35-40	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
2	Yes

Initiating Device Circuit

Quantity	Style(s)
3	CLASS B

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
N/A	

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ROOM TO LEFT OF MAIN ENTRANCE

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL IN BACK OF ROOM BREAKER 7

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	11-2023	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ Emergency system described in NFPA 70, Article 700
- ☐ Legally required standby described in NFPA 70, Article 701
- ☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	

Type	Visual	Functional	Comments
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	BOTH BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors
☐ **Visual**

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Visible	☑	☑	
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	10:37	
Trouble Signal	Yes	10:37	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	E-24	10:37

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
HEAT DETECTORS	6 OF THE 12 HEAT DETECTORS ARE DUE FOR THERE 15 YEAR REPLACEMENT.			07/28/2025	10:31
SMOKE DETECTORS	ALL SYSTEM SMOKE DETECTORS ARE DUE FOR SENSITIVITY TESTING.			07/28/2025	10:32

Pictures

Photo 1



Photo 1 Description
FACP AND DIALER

Photo 2

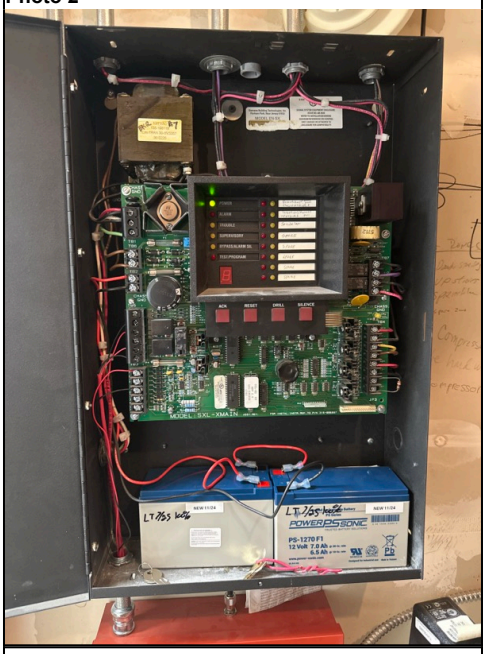


Photo 2 Description
PANEL SCHEMATICS

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM SMOKE DETECTORS AND THE 6 HEAT DETECTORS TO ALLEVIATE SENSITIVITY TESTING AND 15 YEAR REPLACEMENT.
-HAD NO ACCESS TO ROOM ON LEFT AT TOP OF STAIRS TO TEST DEVICE FUNCTIONALITY ON THEM.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
10:39

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
10:39

Date
07/28/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 54139	**Status** 2
Date 01/03/2025	**Time** 09:06

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** Rusty
Address 1 501 N Gulkana	**Telephone** 521-3883
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** Steven.belanger@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Academy Charter	**Contact** Rusty
Address 1 801 E Arctic Ave	**Telephone** 521-3883
Address 2	
City Palmer	
State	

AK	
Zip	
99645	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
E24	1-800-877-3624	0R6767

Approving Agency

Contact	**Telephone**

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes		09:07
Fire Department		Yes		09:07

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
Miritone	Miritone-2	Maine entrance

Is Panel in "normal" conditions upon arrival?	**Software Rev.**
Yes	
Circuit Styles	**Last Date System Had Any Service Performed**
Slc	9/23
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		9	9	9	0	B
Smoke Detectors		5	5	5	0	B
Waterflow Switches		2	0	0	0	B
Supervisory Switches		4	0	0	0	B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		47	47	47	0	B
Strobes		20	20	20	0	B

Decibel Levels

Location Description	Ambient Level	Alarm Level
Hallways	45-50	90-95
Gym	45-50	90-95
Classrooms	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
6	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
Sprinkler riser rm

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
Breaker

Overcurrent Protection Amps
20

Disconnecting Means Location
Panel M CKT 18

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	FACP	10/19	7ah	Sealed Lead-Acid			
Booster Panel 1	Gym storage bps	10/19	7ah	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
☐ Emergency system described in NFPA 70, Article 700

☐ Legally required standby described in NFPA 70, Article 701
☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Fuses	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	

Transient Suppressors

Transient Suppressors
☐ Visual

Comments

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	10:23	
Trouble Signal	Yes	10:23	
Supervisory Signal	Yes	10:23	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Fire Department		Yes		11:23
Monitoring Agency		Yes		11:23

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
Batteries	FACP and booster batteries			01/03/2025	11:23

Pictures

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Notes and Recommendations

Notes and Recommendations
Plan of Corrective Action:
Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector	Time
Chris Stebner	11:24
License Number	
23-0075	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	Time
Rusty	11:24
Date	
01/03/2025	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 07/22/2025	**Time** 06:03

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name MSBSD - Administration Building	**Contact** STEVE MURRAY
Address 1 501 N. Gulkana Street	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	615-029

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:05

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
SIMPLEX	4100ES	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 1-2025
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		8	8	8	0	CLASS B
Smoke Detectors		20	20	20	0	CLASS B
Duct Detectors		8	8	8	0	CLASS B
Heat Detectors		29	29	29	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		40	40	40	0	CLASS B
Strobes		8	8	8	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	95-100
CONFERENCE ROOMS	40-45	90-95
MECHANICAL ROOMS	65-70	95-100
OFFICE AREAS	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
6	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		4	4	4	0
AHU Shutdown		4	4	4	0

Initiating Device Circuit

Quantity	Style(s)

N/A

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	**Style(s)**
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM IN BIG CONFERENCE ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 9

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	4-2024	55	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	BOTH BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	07:35	
Trouble Signal	Yes	07:36	
Supervisory Signal	Yes	07:36	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	07:36

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
HEAT DETECTOR FROM A PRIOR SYSTEM IN CUSTODIAN OFFICE

Notes and Recommendations

Notes and Recommendations
-IN THE CUSTODIAN ROOM BY THE ASSEMENT ANALYST COORDINATORS OFFICE THERE IS A HEAT DETECTOR INSTALLED FROM A PRIOR SYSTEM THAT DOES NOT WORK WITH THE CURRENT SYSTEM.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

License Number
16-041

Time
07:27

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Date
07/22/2025

Time
07:27

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 54139	**Status** 4
Date 01/10/2025	**Time** 06:37

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** Rusty
Address 1 501 N Gulkana	**Telephone** 521-3883
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** Steven.belanger@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name MSBSD - Administration Building	**Contact** Rusty
Address 1 501 N. Gulkana Street	**Telephone** 521-3883
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
Guardian	646-8418	615-029

Approving Agency

Contact	Telephone

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes		06:39
Building Management		Yes		06:39
Fire Department		Yes		06:39

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
Simplex	4100ES	Main entrance

Is Panel in "normal" conditions upon arrival?	Software Rev.
Yes	
Circuit Styles	**Last Date System Had Any Service Performed**
Slc	10/23
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		8	8	8	0	B
Smoke Detectors		20	20	20	0	B
Heat Detectors		29	29	29	0	B
Duct Detectors		8	8	8	0	B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		40	40	40	0	B
Strobes		8	8	8	0	B

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
6	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		4	4	4	0
Door Holders		4	4	4	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	**Style(s)**
1	A

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
Electrical rm in big conference rm

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
Breaker

Overcurrent Protection Amps
20

Disconnecting Means Location
Panel E CKT 9

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	FACP	4/24	55Ah	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Fuses	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	
Disconnect Switches	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	08:51	
Trouble Signal	Yes	08:51	
Supervisory Signal	Yes	08:51	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Building Management		Yes		09:51
Monitoring Agency		Yes		09:51
Fire Department		Yes		09:51

Deficiencies and Issues

Pictures

Photo 1



Photo 2



Photo 3



Photo 4



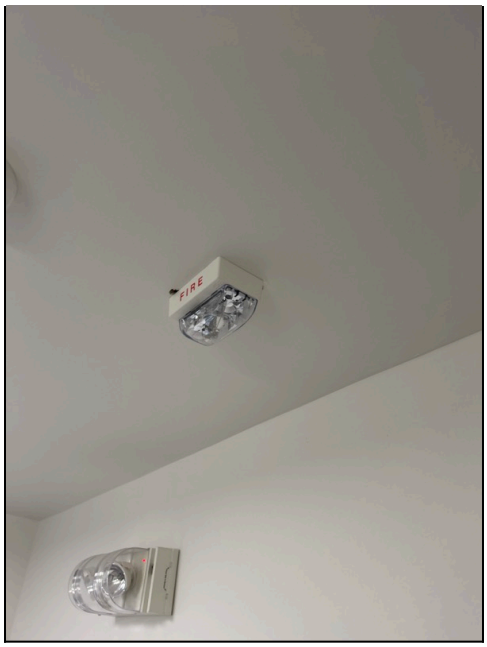
Photo 5



Photo 6



Photo 7



Notes and Recommendations

Notes and Recommendations
Plan of Corrective Action:
Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector Chris Stebner	**Time** 09:52
License Number 23-0075	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
Rusty

Time
09:52

Date
01/10/2025

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/10/2025	**Time** 12:10

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Big Lake Elementary	**Contact** STEPHEN
Address 1 3808 S Big Lake Dr	**Telephone** 907-317-7589
Address 2	
City Big Lake	
State	

AK
Zip 99652

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	721-887

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	12:55

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	CABINET IN FRONT OFFICE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 7-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		13	13	13	0	CLASS B
Smoke Detectors		62	62	62	0	CLASS B
Duct Detectors		5	5	5	0	CLASS B
Heat Detectors		10	10	10	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		6	6	6	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		74	74	74	0	CLASS B
Strobes		23	23	23	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	40-45	95-100
MECHANICAL ROOMS	65-70	95-100
GYM	50-55	90-95
CLASSROOMS	35-40	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	0	1
Door Holders		7	7	7	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
BOILER ROOM IN GYM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 11

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	9-2019	35 x4	Sealed Lead-Acid			
Booster Panel 1	JANITOR ROOM BY ELEVATOR MACHINE ROOM	1-2020	7	Sealed Lead-Acid			
Booster Panel 2	JANITOR ROOM BY ELEVATOR MACHINE ROOM	1-2020	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☐	SEE DEFICIENCIES FOR BATTERIES THAT FAILED THERE LOAD TEST.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

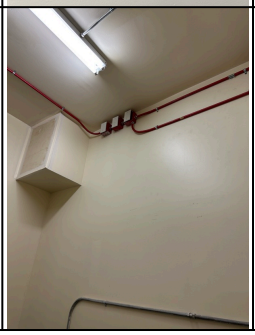
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:41	
Trouble Signal	Yes	15:41	
Supervisory Signal	Yes	15:42	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:42

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	LEFT BOOSTER PANEL BATTERIES FAILED ITS LOAD TEST AT 70% AND WILL NEED REPLACED.		12 VOLT 7 AMP HOUR	06/10/2025	13:22
ELEVATOR RECALL	ELEVATOR RECALL WAS INOPERABLE WHEN TESTED ALL RELAYS ARE IN PLACE BUT ELEVATOR DID NOT RECALL ON ANY OF THE THREE RECALL FUNCTIONS.			06/10/2025	15:04

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTERS IN JANITOR ROOM BY ELEVATOR MACHINE ROOM

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING ALL SYSTEM BATTERIES BEING THERE ALLOLDER THEN THE 4 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

License Number
16-041

Time
15:42

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Date
06/10/2025

Time
15:42

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 07/31/2025	**Time** 14:08

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Birchtree Charter	**Contact** STEVE
Address 1 7107 E Palmer-Wasilla Hwy	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	615-220

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	14:10

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
SIMPLEX	4100U	HALLWAY BY ROOM 205

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 12-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		14	14	14	0	CLASS B
Smoke Detectors		38	38	38	0	CLASS B
Heat Detectors		7	7	7	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		4	4	4	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		36	36	36	0	CLASS B
Strobes		8	8	8	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	45-50	95-100
CLASSROOMS	45-50	90-95
GYM	50-55	80-85
MECHANICAL ROOMS	55-60	60-65

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
HALLWAY OUTSIDE ROOM 207

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL D BREAKER 27

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	9-2015	7	Sealed Lead-Acid			
Booster Panel 1	STORAGE ROOM BY FRONT DESK	9-2015	7	Sealed Lead-Acid			
Booster Panel 2	IT ROOM BY GYM	2-2020	8	Sealed Lead-Acid			
Booster Panel 3	1ST FLOOR BUILDING STORAGE ROOM	9-2015	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☐	☑	SEE DEFICIENCIES
Load Voltage	☐	☑	SEE DEFICIENCIES

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:45	
Trouble Signal	Yes	15:45	
Supervisory Signal	Yes	15:45	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:45

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	BOOSTER PANEL BATTERIES IN THE IT CLOSET BY THE GYM FAILED THERE LOAD TEST AND WILL NEED REPLACED.			07/31/2025	14:58
SMOKE DETECTOR HOUSINGS	HOUSINGS ON SMOKE DETECTORS HAVE BEEN BROKEN OFF IN THE IT CLOSET, HALL BY ROOM 308, HALL BY GYM AND TOP OF RAMP IN HALL BY GYM.			07/31/2025	14:59

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANEL IN STORAGE ROOM BY FRONT DESK

Photo 4



Photo 4 Description
BOOSTER PANEL IN IT ROOM BY GYM

Photo 5

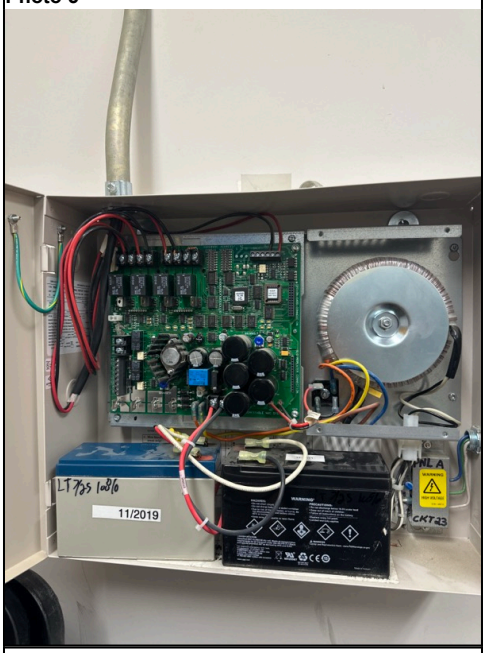


Photo 5 Description
BOOSTER OANEL IN 1ST FLOOR BUILDING STORAGE ROOM

Notes and Recommendations

Notes and Recommendations
RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE PAST THE 5 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
15:21

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
15:21

Date
07/31/2025

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 54139	**Status** 2
Date 12/30/2024	**Time** 07:58

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** Tiffany
Address 1 501 N Gulkana	**Telephone** 907-301-3961
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email**
State AK	
Zip 99645	

Property Name (User)

Name Birchtree Charter	**Contact** Tiffany
Address 1 7000 E Wonder Cir	**Telephone** 907-301-3961
Address 2	
City Palmer	
State	

AK	
Zip 99645	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
Guardian	907-376-4700	615-220

Approving Agency

Contact	**Telephone**

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes		08:00
Building Management		Yes		08:00
Fire Department		Yes		08:00

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
Simplex	4100U	Hallway by 205

Is Panel in "normal" conditions upon arrival? Yes	**Software Rev.**
Circuit Styles Slc	**Last Date System Had Any Service Performed** 9/23
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised**

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		14	14	14	0	B
Smoke Detectors		38	38	38	0	B
Heat Detectors		7	7	7	0	B
Waterflow Switches		2	2	2	0	B
Supervisory Switches		4	3	3	0	B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		36	36	36	0	B
Strobes		8	8	8	0	B

Decibel Levels

Location Description	Ambient Level	Alarm Level
All areas	45-50	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
Outside rm 207

Nominal Voltage
120

Amps

Overcurrent Protection Type
Breaker

Overcurrent Protection Amps
20

Disconnecting Means Location
Panel D CKT 27

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	FACP	11/19	7ah	Sealed Lead-Acid			
Booster Panel 1	IT closet by gym	11/19	8ah	Sealed Lead-Acid			
Booster Panel 2	Storage closet by front desk	11/19	7ah	Sealed Lead-Acid			
Booster Panel 3	1st fl storage bottom of stairwell	1/19	7ah	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
☐ Emergency system described in NFPA 70, Article 700	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Fuses	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	
Disconnect Switches	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	Main entrance	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	09:22	
Trouble Signal	Yes	09:22	
Supervisory Signal	Yes	09:22	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Building Management		Yes		10:55

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes		10:55
Fire Department		Yes		10:55

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
Batteries	All batteries are past replacement date			12/30/2024	10:55
It closet by gym smoke detector	Device is missing/ broken cover needs to be replaced Device still initiates an alarm		4098-9714	12/30/2024	10:55
Hallway outside IT closet smoke detector	Device is missing/ broken cover needs to be replaced Device still initiates an alarm		4098-9714	12/30/2024	10:55

Pictures

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Notes and Recommendations

Notes and Recommendations
Plan of Corrective Action:
Corrective Action and Date Taken:

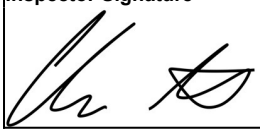
Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector	Time
Chris Stebner	10:55
License Number	
23-0075	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	Time
Tiffany	10:55
Date	
12/30/2024	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/20/2025	**Time** 10:32

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Burchell High School	**Contact** ERIC HOYT
Address 1 1775 W Parks Hwy	**Telephone** 907-354-3613
Address 2	
City Wasilla	
State	

AK
Zip 99654

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	721-886

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	10:34

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	BY MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 9-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		17	17	17	0	CLASS B
Smoke Detectors		39	39	39	0	CLASS B
Duct Detectors		4	4	4	0	CLASS B
Heat Detectors		11	11	11	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		3	3	3	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		39	39	39	0	CLASS B
Horns		1	1	1	0	CLASS B
Strobes		19	19	19	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	45-50	90-95
CLASSROOMS	35-40	80-85
GYM	45-50	90-95
MECHANICAL ROOMS	60-65	100-105

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
5	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		16	16	16	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
2ND FLOOR ELECTRICAL ROOM 217

Nominal Voltage
120

Amps
UKNOWN

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL A BREAKER 39

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	OFFICE 121 ON OTHER SIDE OF WALL FROM FACP	10-2024	55	Sealed Lead-Acid			
Booster Panel 1	COMM ROOM 116	10-2024	9	Sealed Lead-Acid			
Booster Panel 2	MECHANICAL ROOM 210	10-2024	9	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible	☑	☑	
Visible	☑	☑	
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:25	
Trouble Signal	Yes	12:25	
Supervisory Signal	Yes	12:25	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:25

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

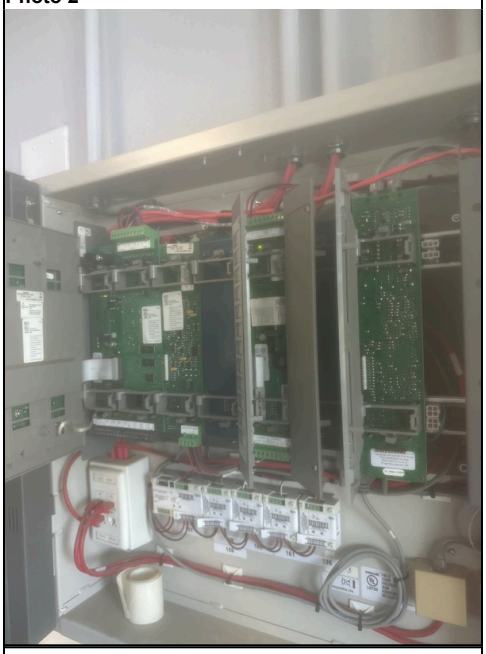


Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
PANEL BATTERIES IN OFFICE 121

Photo 4



Photo 4 Description
BOOSTER PANEL IN COMM ROOM 116

Photo 5



Photo 5 Description
BOOSTER PANEL IN MECHANICAL TOOM 210

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

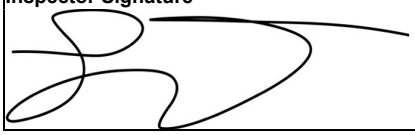
Name of Inspector
LANE TAYLOR

Time
12:25

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:25

Date
06/20/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 3
Date 07/28/2025	**Time** 12:54

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Butte Elementary	**Contact** STEVE
Address 1 4006 S. Butte Road	**Telephone** 907-522-3883
Address 2	
City Butte	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	615-053

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	12:56

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-2	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 1-2025
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		86	86	86	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		26	20	20	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		5	5	5	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		50	50	50	0	CLASS B
Strobes		18	18	18	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	50-55	90-95
CLASSROOMS	40-45	90-95
GYM	45-50	95-100
MECHANICAL ROOMS	65-70	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
4	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		16	16	16	0

Initiating Device Circuit

Quantity	**Style(s)**
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	**Style(s)**
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
BOILER ROOM IN GYM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 23

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	6-2019	12	Sealed Lead-Acid			
Booster Panel 1	IN FACP CABINET	2-2020	12	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A
☐ Emergency system described in NFPA 70, Article 700

☐ Legally required standby described in NFPA 70, Article 701

☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors
☐ Visual

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:14	
Trouble Signal	Yes	15:14	
Supervisory Signal	Yes	15:14	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:14

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
UNSECURED HEAT DETECTOR	HEAT DETECTOR IN ELEVATOR MACHINE ROOM IS HANGING FROM ITS WIRES AND NOT SECURELY ATTACHED TO ITS BACK BOX.			07/28/2025	15:05
OUT OF DATE HEAT DETECTORS	HEAT DETECTORS IN KITCHEN AND GYM MECHANICAL ROOM ARE DUE FOR THERE 15 YEAR REPLACEMENT.			07/28/2025	15:15

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

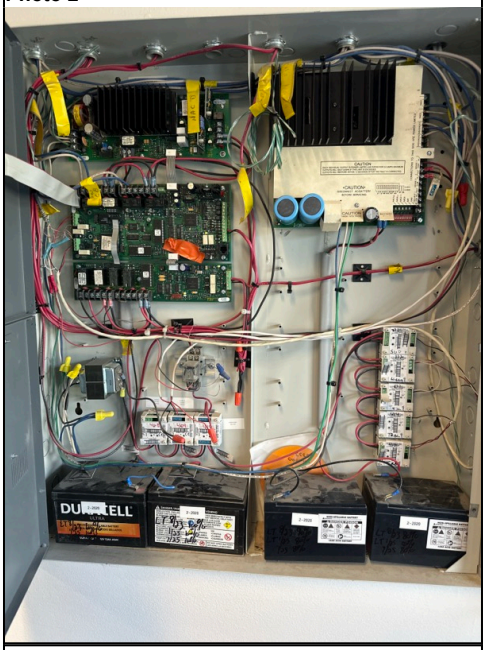


Photo 2 Description
PANEL SCHEMATICS

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING SYSTEM BATTERIES DUE TO THEM ALL BEING PAST THERE 5 YEAR RECOMMENDED REPLACEMENT DATE AND SOME OF THEM BARLEY PASSED THERE LOAD TEST AT 80%.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

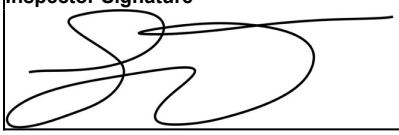
This testing was performed in accordance with NFPA 72 Edition

2019

Name of Inspector	**Time**
LANE TAYLOR	15:16
License Number	
16-041	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	**Time**
TONY	15:17
Date	
07/28/2025	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order #	Status
54139	4

Date	Time
01/03/2025	06:34

Owner /Client / Contracting Agency

Name	Representative
Mat-Su Borough School District	STEVE MURRAY
Address 1	**Telephone**
501 N Gulkana	907-521-3883
Address 2	**Fax**
Mat-Su Borough School District	
City	**Email**
Palmer	
State	
AK	
Zip	
99645	

Property Name (User)

Name	Contact
Butte Elementary	STEVE MURRAY
Address 1	**Telephone**
4006 S. Butte Road	907-521-3883
Address 2	
City	
Butte	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-819

Approving Agency

Contact	**Telephone**
TONY	1 (907) 354-3393

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:37
Fire Department		Yes	MATCOM	06:37

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-2	MAIN ENTRANCE VESTIBULE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 12-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		86	86	86	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		26	26	26	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		5	5	5	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		50	50	50	0	CLASS B
Strobes		18	18	18	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	45-50	95-100
GYM	40-45	85-90
CLASSROOMS	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
4	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		16	16	16	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
BOILER ROOM IN GYM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 23

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	9-2019	12	Sealed Lead-Acid			
Booster Panel 1	IN FACP CABINET	2-2020	12	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A
☐ Emergency system described in NFPA 70, Article 700

☐ Legally required standby described in NFPA 70, Article 701
☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors
☐ Visual

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	08:50	
Trouble Signal	Yes	08:50	
Supervisory Signal	Yes	08:50	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	09:13
Fire Department		Yes	MATCOM	09:14

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

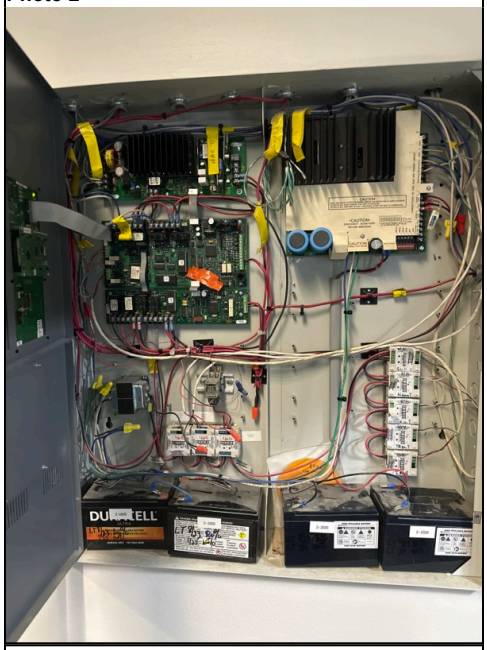


Photo 2 Description
PANEL SCHEMATICS

Notes and Recommendations

Notes and Recommendations
-ALL SYSTEM BATTERIES ARE PAST THERE RECOMMEND 4 YEAR REPLACEMENT DATE BUT ALL BATTERIES DID PASS THERE LOAD TEST AT 80% OR BETTER. RECOMMEND REPLACING SYSTEM BATTERIES BEFORE OR AT TIME OF NEXT ANNUAL INSPECTION.
-DATES ON HEAT DETECTOR IN THE GYM BOILER ROOM IS UKNOWN SO NOT SURE WHEN ITS DUE FOR IT 15 YEAR REPLACEMENT EXACTLY.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
09:14

License Number
Lane Taylor

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
STEVE

Time
09:14

Date
01/03/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/09/2025	**Time** 05:57

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Career & Technical High School	**Contact** DAVID LARSON
Address 1 2472 N. Seward Meridian Pkwy	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK	
Zip 99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-865

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:00
Fire Department		Yes	MATCOM	06:00

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	MAIN OFFICE STORAGE ROOM

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 11-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		16	16	16	0	CLASS B
Smoke Detectors		57	55	55	0	CLASS B
Duct Detectors		4	4	4	0	CLASS B
Heat Detectors		5	5	5	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		126	116	101	15	CLASS B
Strobes		12	12	10	2	CLASS B
Horns		1	1	1	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	45-50	85-90
CLASSROOMS	40-45	85-90
SHOPS	45-50	90-95
MECHANICAL ROOMS	65-70	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
14	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		14	14	14	0
Other	FIRE CURTAINS	4	4	4	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
HALL BY FACP

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL N2D2 BREAKER 1

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	11-2013	46	Sealed Lead-Acid			
Booster Panel 1	BOILER ROOM 1120	7-2024	7	Sealed Lead-Acid			
Booster Panel 2	STORAGE ROOM 144	7-2024	7	Sealed Lead-Acid			
Booster Panel 3	ELECTRICAL ROOM 195	7-2024	7	Sealed Lead-Acid			
Booster Panel 4	IT/ DATA ROOM 223	7-2024	7	Sealed Lead-Acid			
Other	BOOSTER PANEL IN TELECOM ROOM 2210	7-2024	7	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Other	BOOSTER PANEL IN JANITOR ROOM 216	7-2014	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYATEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	
Audible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	09:30	
Trouble Signal	Yes	09:30	
Supervisory Signal	Yes	09:30	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	09:30
Fire Department		Yes	MATCOM	09:30

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
NOTIFICATION DEVICES	ALL HORN STROBES AND STROBES IN 2ND FLOOR HUMAN SERVICES WING FAILED TO OPERATE WHEN TESTED. APPEARS TO BE A FAULTY BOOSTER PANEL IN COMMUNICATIONS ROOM 2210.			06/09/2025	08:36

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER IN BOILER OOM 1120

Photo 4



Photo 4 Description
BOOSTER IN STORAGE ROOM 144

Photo 5



Photo 5 Description
BOOSTER IN ELECTRICAL ROOM 195

Photo 6

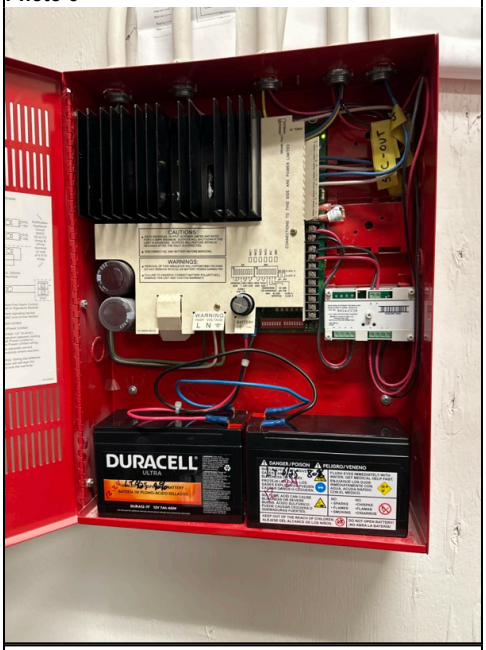


Photo 6 Description
BOOSTER IN IT/DATA ROOM 223

Photo 7

Photo 8

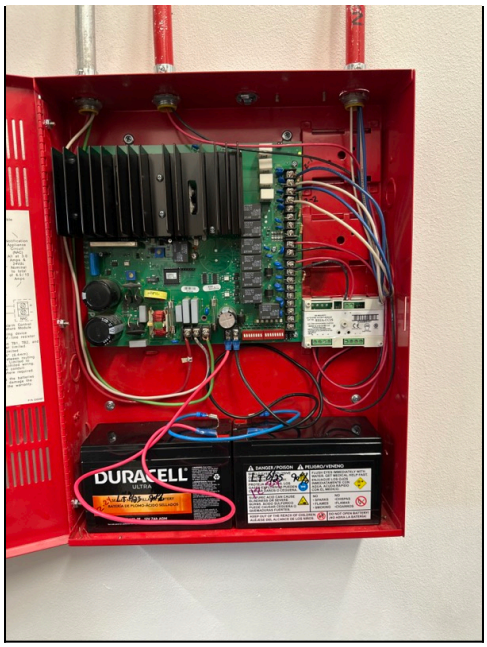


Photo 7 Description
BOOSTER IN TELECOM ROOM 2210



Photo 8 Description
BOOSTER IN JANITOR ROOM 217

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
09:31

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
09:31

Date
06/09/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 61547	**Status** 2
Date 06/09/2025	**Time** 05:57

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Career & Technical High School	**Contact** DAVID LARSON
Address 1 2472 N. Seward Meridian Pkwy	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK	
Zip 99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-865

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:00
Fire Department		Yes	MATCOM	06:00

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	MAIN OFFICE STORAGE ROOM

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 11-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		16	16	16	0	CLASS B
Smoke Detectors		57	55	55	0	CLASS B
Duct Detectors		4	4	4	0	CLASS B
Heat Detectors		5	5	5	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		126	116	101	15	CLASS B
Strobes		12	12	10	2	CLASS B
Horns		1	1	1	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	45-50	85-90
CLASSROOMS	40-45	85-90
SHOPS	45-50	90-95
MECHANICAL ROOMS	65-70	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
14	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		14	14	14	0
Other	FIRE CURTAINS	4	4	4	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
HALL BY FACP

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL N2D2 BREAKER 1

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	11-2013	46	Sealed Lead-Acid			
Booster Panel 1	BOILER ROOM 1120	7-2024	7	Sealed Lead-Acid			
Booster Panel 2	STORAGE ROOM 144	7-2024	7	Sealed Lead-Acid			
Booster Panel 3	ELECTRICAL ROOM 195	7-2024	7	Sealed Lead-Acid			
Booster Panel 4	IT/ DATA ROOM 223	7-2024	7	Sealed Lead-Acid			
Other	BOOSTER PANEL IN TELECOM ROOM 2210	7-2024	7	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Other	BOOSTER PANEL IN JANITOR ROOM 216	7-2014	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYATEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	
Audible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	09:30	
Trouble Signal	Yes	09:30	
Supervisory Signal	Yes	09:30	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	09:30
Fire Department		Yes	MATCOM	09:30

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
NOTIFICATION DEVICES	ALL HORN STROBES AND STROBES IN 2ND FLOOR HUMAN SERVICES WING FAILED TO OPERATE WHEN TESTED. APPEARS TO BE A FAULTY BOOSTER PANEL IN COMMUNICATIONS ROOM 2210.			06/09/2025	08:36

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER IN BOILER OOM 1120

Photo 4



Photo 4 Description
BOOSTER IN STORAGE ROOM 144

Photo 5



Photo 5 Description
BOOSTER IN ELECTRICAL ROOM 195

Photo 6

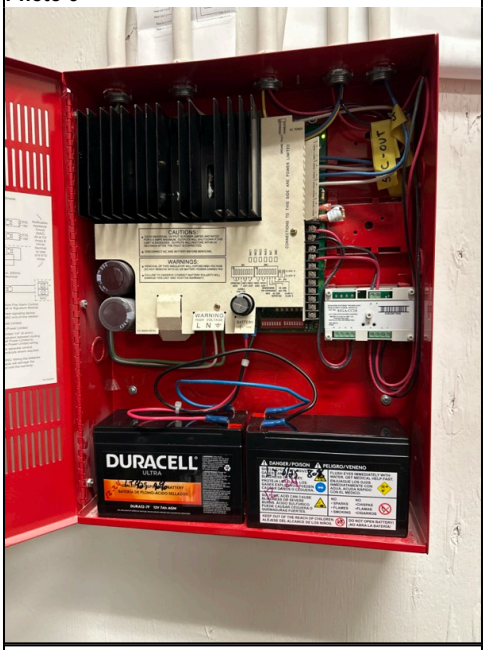


Photo 6 Description
BOOSTER IN IT/DATA ROOM 223

Photo 7

Photo 8

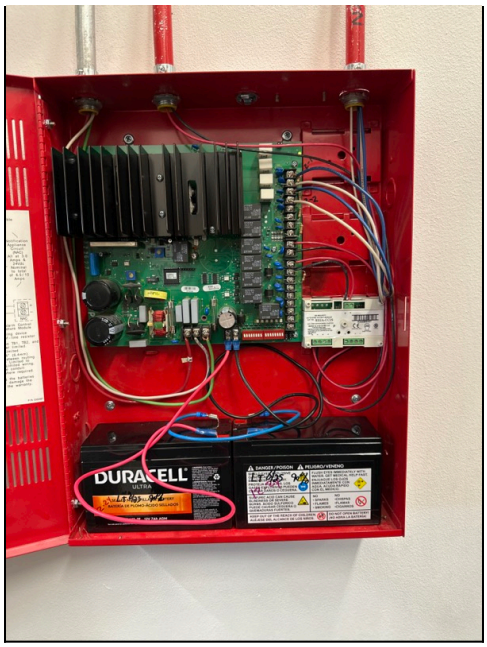


Photo 7 Description
BOOSTER IN TELECOM ROOM 2210



Photo 8 Description
BOOSTER IN JANITOR ROOM 217

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
09:31

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
09:31

Date
06/09/2025

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/02/2025	**Time** 06:17

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** 907-864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Colony High School	**Contact** DAVID
Address 1 9550 E Colony Schools Dr	**Telephone** 907-632-6231
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-038

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:21
Fire Department		Yes	MATCOM	06:21

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	FRONT OFFICE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 11-2024
Number of Circuits 3	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		28	28	28	0	CLASS B
Smoke Detectors		136	136	136	0	CLASS B
Duct Detectors		11	11	11	0	CLASS B
Heat Detectors		26	18	18	0	CLASS B
Waterflow Switches		4	4	4	0	CLASS B
Supervisory Switches		10	10	10	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		142	142	142	0	CLASS B
Strobes		24	24	24	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	90-95
GYM	70-75	95-100
CLASSROOMS	35-40	85-90
OFFICES	30-35	60-65
CAFETERIA	50-55	90-95
MECHANICAL ROOMS TYPICALLY	50-55	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
24	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
AHU Shutdown		5	5	5	0
Door Holders		110	110	110	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
OFFICE BREAK ROOM

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL LBA BREAKER 40

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	1-2025	55 X5	Sealed Lead-Acid			
Booster Panel 1	IDF 2 ROOM IN LIBRARY	7-2024	7	Sealed Lead-Acid			
Booster Panel 2	IDF 2 ROOM IN LIBRARY	7-2024	7	Sealed Lead-Acid			
Booster Panel 3	MECHANICAL ROOM 123	7-2024	7	Sealed Lead-Acid			
Booster Panel 4	FACULTY ROOM 0001	7-2024	7	Sealed Lead-Acid			
Other	BOOSTER IN FACULTY ROOM 0001	7-2024	7	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Other	BOOSTER IN FAN ROOM 3	7-2024	7	Sealed Lead-Acid			
Other	ATHLETIC TRAINING ROOM	7-2024	7	Sealed Lead-Acid			
Other	MECHANICAL ROOM 201	7-2024	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER. SEE PICTURE SECTION OF REPORT FOR EXACT BATTERY LOAD TEST RESULTS.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	FRONT ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Visible	☑	☑	
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:39	
Trouble Signal	Yes	12:39	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:40
Fire Department		Yes	MATCOM	12:40

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
COLONY HIGH SCHOOL

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS IN IDF 2 ROOM IN LIBRARY

Photo 4



Photo 4 Description
BOOSTER IN MECHANICAL ROOM 123

Photo 5



Photo 5 Description
BOOSTERS IN FACULTY ROOM 0001

Photo 6

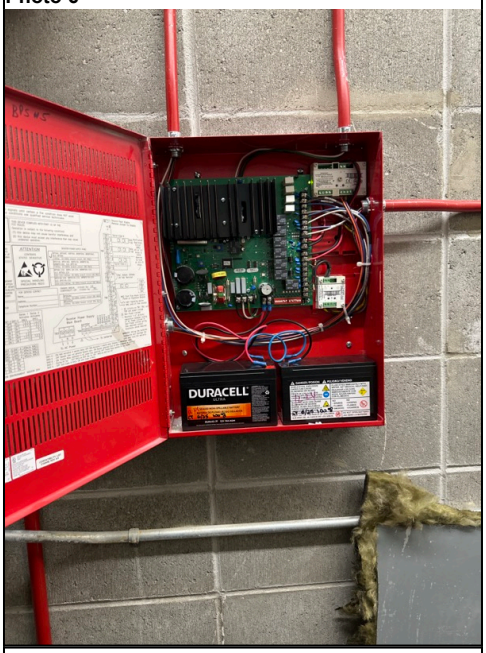


Photo 6 Description
BOOSTER IN FAN ROOM 3

Photo 7

Photo 8



Photo 7 Description
BOOSTER IN ATHLETIC TRAINING ROOM



Photo 8 Description
BOOSTER IN MECHANICAL ROOM 201

Notes and Recommendations

Notes and Recommendations
-SUPERVISORY SIGNALS DO NOT SEND TO CENTRAL STATION.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
12:41

License Number
16-051

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:41

Date
06/02/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 18716	**Status** 4
Date 06/02/2025	**Time** 11:50

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** 907-864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Colony Middle School	**Contact** DAVID LARSON
Address 1 9250 E. Colony Schools Dr.	**Telephone** 907-632-6231
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-036

Approving Agency

Contact	Telephone
TONY	907-864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	12:43
Fire Department		Yes	MATCOM	12:43

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	STORAGE ROOM IN FRONT OFFICE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 8-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		29	29	29	0	CLASS B
Smoke Detectors		82	82	82	0	CLASS B
Duct Detectors		5	5	5	0	CLASS B
Heat Detectors		15	8	8	0	CLASS B
Waterflow Switches		3	3	3	0	CLASS B
Supervisory Switches		5	5	5	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		92	92	92	0	CLASS B
Strobes		23	23	23	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
GYM	45-50	90-95
CLASSROOMS TYPICALLY	30-35	90-95
CAFETERIA	40-45	90-95
OFFICES	30-35	80-85
HALLWAYS	40-45	85-90
CAFETERIA	40-45	80-85

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
28	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		18	18	18	0
AHU Shutdown		6	6	6	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM 168

Nominal Voltage
120

Amps
60

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL 2EI BREAKER 9

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	2-2024	50 x4	Sealed Lead-Acid			
Booster Panel 1	BY FACP	2-2024	9	Sealed Lead-Acid			
Booster Panel 2	BY FACP	2-2024	9	Sealed Lead-Acid			
Booster Panel 3	BY FACP	2-2024	9	Sealed Lead-Acid			
Booster Panel 4	JANITOR ROOM 208C	2-2024	9	Sealed Lead-Acid			
Other	BOOSTER IN ELECTRICAL ROOM 258A	2-2024	9	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Other	BOOSTER IN JANITOR ROON 005	2-2024	9	Sealed Lead-Acid			
Other	BOOSTER IN LAUNDRY ROOM 062	2-2024	9	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	

Type	Visual	Functional	Comments
			ALL SYATEM BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:50	
Trouble Signal	Yes	15:50	
Supervisory Signal	No	15:51	SUPERVISORY SIGNALS DO NOT SEND TO CENTRAL STATION MONITORING.

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:51
Fire Department		Yes	MATCOM	15:51

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3

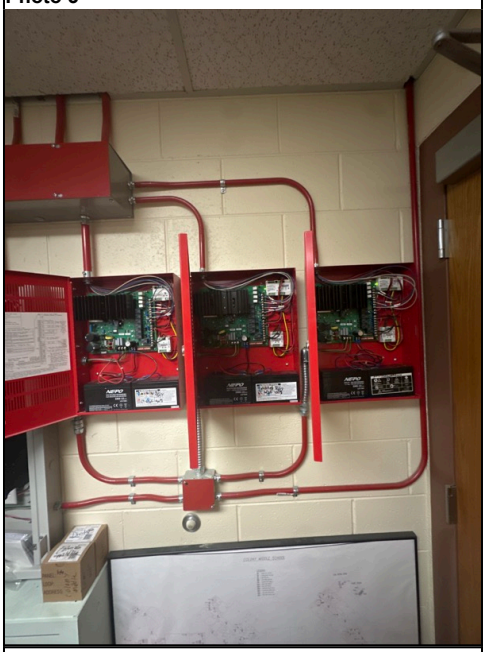


Photo 3 Description
BOOSTER PANELS BY FACP

Photo 4



Photo 4 Description
BOOSTER IN JANITOR ROOM 208C

Photo 5



Photo 5 Description
BOOSTER IN ELECTRICAL ROOM 258A

Photo 6



Photo 6 Description
BOOSTER IN JANITOR ROOM 005

Photo 7



Photo 7 Description
BOOSTER IN LAUNDRY ROOM 062

Notes and Recommendations

Notes and Recommendations
-SMOKE DETECTOR IN 2ND FLOOR HALLWAY BY GIRLS RESTROOM IS FROM A PRIOR SYSTEM AND DOES NOT WORK WITH THE CURRENT PANEL.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
15:52

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
15:52

Date
06/02/2025

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 3
Date 07/21/2025	**Time** 10:15

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Cottonwood Creek Elementary	**Contact** DAVID LARSON
Address 1 800 N. Seward Meridian Pkwy	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-049

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	10:17

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-2	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 2-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		88	88	88	0	CLASS B
Duct Detectors		1	1	1	0	CLASS B
Heat Detectors		31	20	20	1	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		6	6	6	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		49	49	49	0	CLASS B
Strobes		14	14	14	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
CLASSROOMS	35-40	90-95
GYM	40-45	80-85
MECHANICAL ROOMS	50-55	95-100
HALLWAYS	55-60	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
8	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		24	24	24	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
GENERATOR ROOM IN GYM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	9-2019	12	Sealed Lead-Acid			
Booster Panel 1	FACP CABINET	9-2019	12	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A
☐ Emergency system described in NFPA 70, Article 700

☐ Legally required standby described in NFPA 70, Article 701
☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER

Transient Suppressors

Transient Suppressors
☐ Visual

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

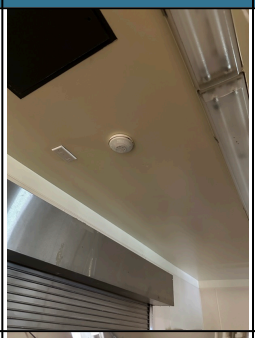
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	17:02	
Trouble Signal	Yes	17:02	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	17:02

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
HEAT DETECTOR	HEAT DETECTOR IN KITCHEN IS DUE FOR ITS 15 YEAR REPLACEMENT.			07/21/2025	10:45
INOPERABLE HEAT DETECTOR	HEAT DETECTOR IN BOILER ROOM FAILED TO REPORT TO THE PANEL WHEN TESTED.			07/21/2025	10:48

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

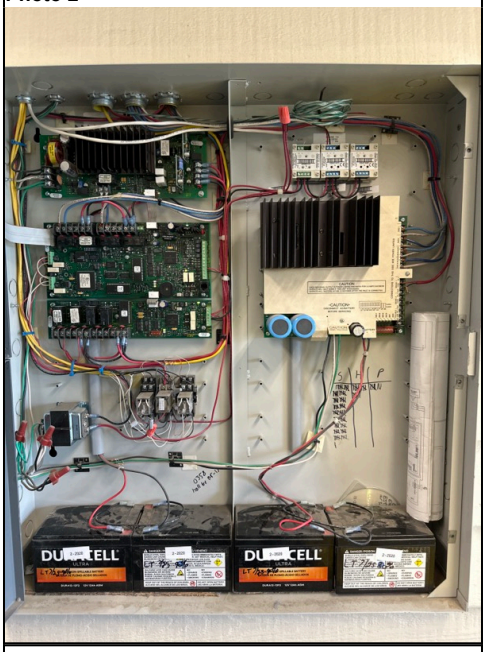


Photo 2 Description
PANEL SCHEMATICS AND BOOSTER PANEL IN FACP CABINET

Notes and Recommendations

Notes and Recommendations
RECOMMEND REPLACING ALL SYSTEM BATTERIES BEING THERE PAST THE 5 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

License Number
16-041

Time
17:00

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Date
07/21/2025

Time
17:01

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order #	Status
48716	3

Date	Time
06/11/2025	08:43

Owner /Client / Contracting Agency

Name	Representative
Mat-Su Borough School District	TONY WEESE
Address 1	**Telephone**
501 N Gulkana	(907) 864-2003
Address 2	**Fax**
Mat-Su Borough School District	
City	**Email**
Palmer	antonio.weese@matsuk12.us
State	
AK	
Zip	
99645	

Property Name (User)

Name	Contact
Dena'ina Elementary	DAVID LARSON
Address 1	**Telephone**
7068 Knik Knack Mud Shack	907-632-6231
Address 2	
City	
Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	721-931

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	08:45

Type Transmission

Type Transmission	Other (Specify)
IP	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
SIMPLEX	4100ES	ELECTRICAL ROOM 118A IN MECHANICAL ROOM BY LOADING DOCK

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	5-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		6	6	6	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		7	7	7	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		6	6	4	2	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Strobes		22	22	22	0	CLASS B
Speakers		3	3	3	0	CLASS B
Speaker/Strobes		75	75	75	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	50-55	85-90
CLASSROOMS	40-45	70-75
GYM	40-45	85-90
MECHANICAL ROOMS	45-50	80-85
2ND FLOOR FAN ROOM	45-50	60-65

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
13	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		15	15	15	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS PNEL

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL 1EA BREAKER 6

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	12-2023	80	Sealed Lead-Acid			
Booster Panel 1	BY FACP	12-2023	12	Sealed Lead-Acid			
Booster Panel 2	BY FACP	12-2023	12	Sealed Lead-Acid			
Booster Panel 3	BY FACP	12-2023	12	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	SEE DEFICIENCIES
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors

- ☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	BY MAIN ENTRANCE	☑	☑	
Remote Annunciator	BY LOADING DOCK ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible	☑	☑	
Visible	☑	☑	
Audible/Visual Combination	☑	☑	
Speakers	☑	☑	

Central Station Monitoring

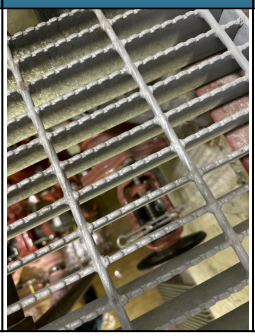
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	11:03	
Trouble Signal	Yes	11:03	
Supervisory Signal	Yes	11:03	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	11:03

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
SPRINKLER TAMPERS	TEST HEADER AND TANKS TAMPERS DO NOT REPORT TO THE PANEL AND ARE WIRED TO THE ALARM PANEL.			06/11/2025	09:20

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS BY FACP

Photo 4



Photo 4 Description
FACP BATTERIES

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
10:13

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
10:14

Date
06/11/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/09/2025	**Time** 09:52

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Finger Lake Elementary	**Contact** STEVE MURRAY
Address 1 5981 Eek Street	**Telephone** 907-521-3883
Address 2	
City Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-040

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	09:54
Fire Department		Yes	MATCOM	09:54

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 11-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		41	41	41	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		12	5	5	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		4	4	4	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		64	64	64	0	CLASS B
Strobes		31	31	31	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	45-50	90-95
GYM	40-45	95-100
CLASSROOMS	35-40	80-85
MECHANICAL ROOMS	70-75	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
12	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		14	14	14	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM BY SPRINKLER RISER ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL EA1 BREAKER 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING INSIDE DOORS BY FACP	5-2019	40	Sealed Lead-Acid			
Booster Panel 1	ELECTRICAL ROOM BY SPRINKLER ROSER ROOM	8-2019	7	Sealed Lead-Acid			
Booster Panel 2	BAND STORAGE ROOM	3-2017	7	Sealed Lead-Acid			
Booster Panel 3	1ST FLOOR COMM ROOM IN STAFF	8-2019	7	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
	WORK ROOM						

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL BATTERIES LOAD TESTED AT 80% OR BETTER EXCEPT BATTERIES IN 2ND FLOOR BAND STORAGE BOOSTER PANEL.

Transient Suppressors

Transient Suppressors
☐ **Visual**

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:03	
Trouble Signal	Yes	12:03	
Supervisory Signal	Yes	12:04	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:04
Fire Department		Yes	MATCOM	12:04

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	BATTERIES IN BOOSTER PANEL IN 1ST FLOOR COMM ROOM FAILED THERE LAOD TEST AT 70% AND WILL NEED REPLACED.		12 VOLT 7 AMP HOUR	06/09/2025	10:41

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES

Photo 4



Photo 4 Description
BOOSTER PANEL IN ELECTRICAL ROOM BY SPRINKLER RISER ROOM

Photo 5



Photo 5 Description
BOOSTER PANEL IN BAND STORAGE ROOM

Photo 6

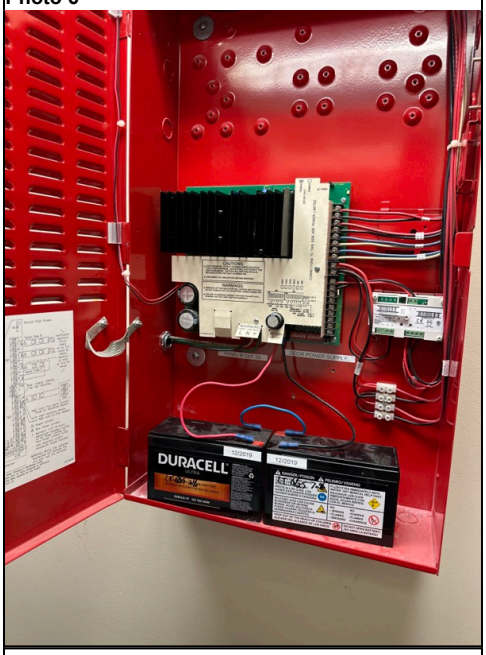


Photo 6 Description
BOOSTER PANEL IN 1ST FLOOR COMM ROOM

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE OLDER THEN THE 4 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
12:04

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:04

Date
06/09/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 61547	**Status** 2
Date 06/09/2025	**Time** 09:52

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Finger Lake Elementary	**Contact** STEVE MURRAY
Address 1 5981 Eek Street	**Telephone** 907-521-3883
Address 2	
City Wasilla	
State	

AK	
Zip	
99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	615-040

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	09:54
Fire Department		Yes	MATCOM	09:54

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival?	**Software Rev.**
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	11-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		41	41	41	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		12	5	5	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		4	4	4	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		64	64	64	0	CLASS B
Strobes		31	31	31	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	45-50	90-95
GYM	40-45	95-100
CLASSROOMS	35-40	80-85
MECHANICAL ROOMS	70-75	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
12	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		14	14	14	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM BY SPRINKLER RISER ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL EA1 BREAKER 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING INSIDE DOORS BY FACP	5-2019	40	Sealed Lead-Acid			
Booster Panel 1	ELECTRICAL ROOM BY SPRINKLER ROSER ROOM	8-2019	7	Sealed Lead-Acid			
Booster Panel 2	BAND STORAGE ROOM	3-2017	7	Sealed Lead-Acid			
Booster Panel 3	1ST FLOOR COMM ROOM IN STAFF	8-2019	7	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
	WORK ROOM						

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL BATTERIES LOAD TESTED AT 80% OR BETTER EXCEPT BATTERIES IN 2ND FLOOR BAND STORAGE BOOSTER PANEL.

Transient Suppressors

Transient Suppressors
☐ **Visual**

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:03	
Trouble Signal	Yes	12:03	
Supervisory Signal	Yes	12:04	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:04
Fire Department		Yes	MATCOM	12:04

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	BATTERIES IN BOOSTER PANEL IN 1ST FLOOR COMM ROOM FAILED THERE LAOD TEST AT 70% AND WILL NEED REPLACED.		12 VOLT 7 AMP HOUR	06/09/2025	10:41

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES

Photo 4



Photo 4 Description
BOOSTER PANEL IN ELECTRICAL ROOM BY SPRINKLER RISER ROOM

Photo 5



Photo 5 Description
BOOSTER PANEL IN BAND STORAGE ROOM

Photo 6

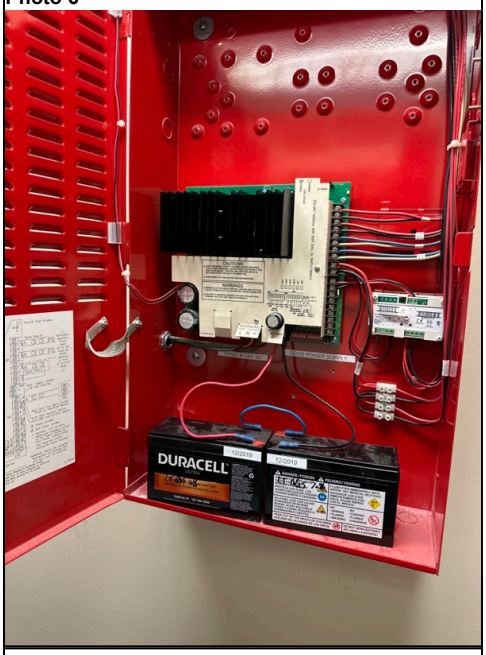


Photo 6 Description
BOOSTER PANEL IN 1ST FLOOR COMM ROOM

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE OLDER THEN THE 4 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
12:04

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:04

Date
06/09/2025

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/03/2025	**Time** 16:31

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** 907-864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Fronteras Spanish Emersion	**Contact** DAVID LARSON
Address 1 2315 N. Seward Meridian Pkwy	**Telephone** 907-232-6231
Address 2	
City Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	721-976

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	16:41
Fire Department		Yes	MATCOM	16:41

Type Transmission

Type Transmission	Other (Specify)
Digital	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
SIMPLEX	4007ES	MDF ROOM BY STAFF LOUNGE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 11-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		6	6	6	0	CLASS B
Smoke Detectors		1	1	1	0	CLASS B
Heat Detectors		3	3	3	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		6	6	6	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		36	36	36	0	CLASS B
Strobes		6	6	6	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
CLASSROOMS	40-45	90-95
GYM	40-45	100-105
HALLWAYS	40-45	100-105
STAFF LOUNGE	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
3	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		6	6	6	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS FACP

Nominal Voltage
120

Amps
200

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL C BREAKER 20

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	1-2024	12	Sealed Lead-Acid			
Booster Panel 1	BY FACP	7	2-2024	Sealed Lead-Acid			
Booster Panel 2	BOILER ROOM	7-2024	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	17:40	
Trouble Signal	Yes	17:40	
Supervisory Signal	Yes	17:40	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	17:40
Fire Department		Yes	MATCOM	17:40

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

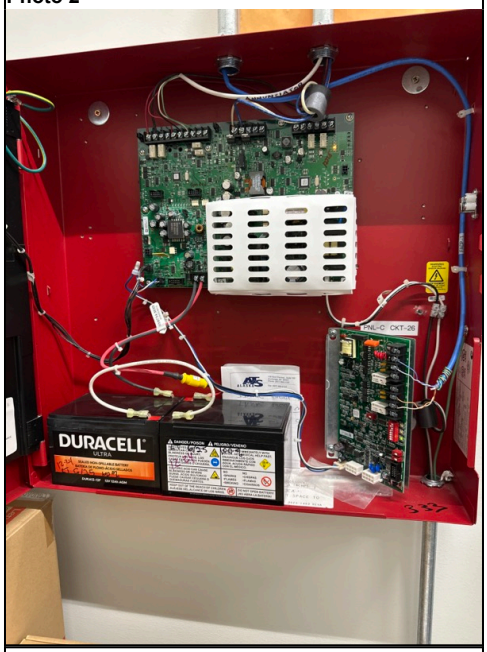


Photo 2 Description
PANEL SCHEMATICS

Photo 3

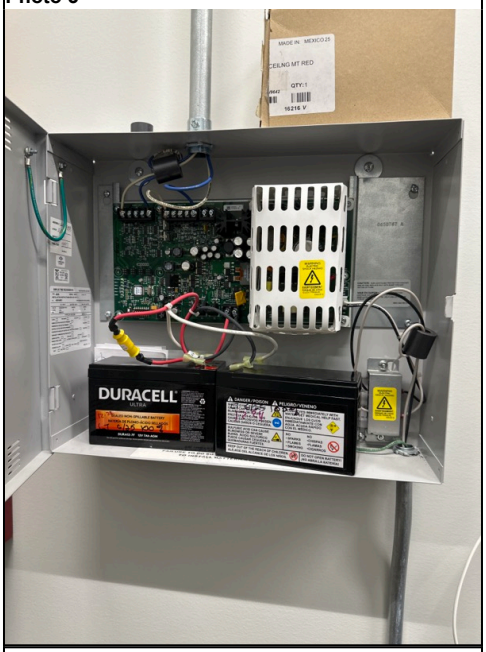


Photo 3 Description
BOOSTER PANEL BY FACP

Photo 4



Photo 4 Description
BOOSTER PANEL IN BOILER ROOM

Notes and Recommendations

Notes and Recommendations N/A
Plan of Corrective Action:
Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition 2019

Name of Inspector LANE TAYLOR	**Time** 16:41
License Number 16-041	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative TONY	**Time** 17:31
Date 06/03/2025	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/02/2025	**Time** 12:24

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative**
Address 1 501 N Gulkana	**Telephone**
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email**
State AK	
Zip 99645	

Property Name (User)

Name Glacier View School	**Contact** Steve
Address 1 29170 W. Glenn Hwy, Mile 104	**Telephone** 907-521-3884
Address 2	
City Sutton	
State	

AK

Zip
99674

Monitoring Entity

Contact / Agency
Guardian

Telephone

Monitoring Account Ref. No.
720-421

Approving Agency

Contact

Telephone

Service

Service
Annually

Other (Specify)

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes		12:27
Building Management		Yes		12:27

Type Transmission

Type Transmission
Radio

Other (Specify)

Control Panel

Control Panel Manufacturer
EST

Control Panel Model
Est-3

Control Panel Location
Custodian hall in gym

Is Panel in "normal" conditions upon arrival?
Yes

Software Rev.

Circuit Styles
Slc

Last Date System Had Any Service Performed

Number of Circuits
1

Last Date that Any Software or Configuration Was Revised

Printer

Printer Model	**Did Printer Function Properly**
None	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		14	14	14		
Smoke Detectors		24	24	24		
Duct Detectors		2	2	2		
Heat Detectors		1	1	1		
Waterflow Switches		1	1	1		
Supervisory Switches		8	8	8		

Alarm Verification

Alarm Verification feature is

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		41	41	41		
Strobes		8	8	8		

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
8	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		1	1	1	
Door Holders		12	12	12	

Initiating Device Circuit

Quantity	Style(s)
NA	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2022

Quantity	Style(s)
1	B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
Boiler room by alarm panel H ckt 37

Nominal Voltage

Amps

Overcurrent Protection Type

Overcurrent Protection Amps

Disconnecting Means Location

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	In panel	2020	18ah	Sealed Lead-Acid			
Booster Panel 1	Custodian office by alarm panel	2020	9ah	Sealed Lead-Acid			
Booster Panel 2	Custodian office by alarm panel	2020	9ah	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
☐ Emergency system described in NFPA 70, Article 700	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

Transient Suppressors

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:46	
Trouble Signal	Yes	12:46	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Building Management		Yes		12:46
Monitoring Agency		Yes		12:46

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
Batteries are due for replacement	All batteries are due for replacement due to age		18AH x2. 9AH X4	06/02/2025	12:46

Pictures

Photo 1



Photo 1 Description
Alarm panel

Notes and Recommendations

Notes and Recommendations
Plan of Corrective Action:
Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2022

Name of Inspector Robby Doehler	**Time** 12:47
License Number 13-021	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	**Time** 12:47
Date 06/02/2025	

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/11/2025	**Time** 11:04

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative**
Address 1 501 N Gulkana	**Telephone**
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email**
State AK	
Zip 99645	

Property Name (User)

Name Goose Bay Elementary	**Contact** DAVID LARSON
Address 1 6400 W. Hollywood Rd	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8417	615-061

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	11:30

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival?	Software Rev.
YEA	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	1-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		9	9	9	0	CLASS B
Smoke Detectors		39	39	39	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		12	12	12	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		4	4	4	0	CLASS B

Alarm Verification

Alarm Verification feature is
Enabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		60	60	60	0	CLASS B
Strobes		10	10	10	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	40-45	80-85
CLASSROOMS	35-40	85-90
GYM	35-40	90-95
MECHANICAL ROOMS	60-65	100-105

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
17	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		16	16	16	0
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
HVAC ELECTRICAL ROOM IN GYM

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL EA-1 BREAKER 37

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING INSIDE DOORS BY FACP	5-2022	46	Sealed Lead-Acid			
Booster Panel 1	OFFICE 166 IN MUSIC ROOM	8-2023	7	Sealed Lead-Acid			
Booster Panel 2	OFFICE 166 IN MUSIC ROOM	8-2023	7	Sealed Lead-Acid			
Booster Panel 3	ELECTRICAL ROOM 129	8-2023	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors

- ☐ **Visual**

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Visible	☑	☑	
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	13:04	
Trouble Signal	Yes	13:04	
Supervisory Signal	Yes	13:04	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	13:04

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

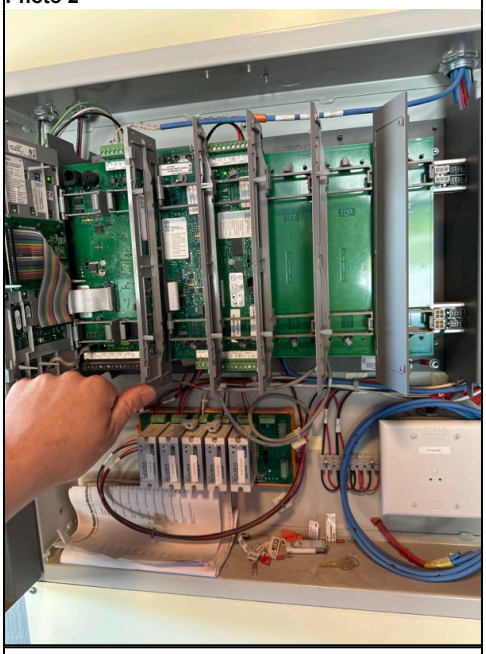


Photo 2 Description
PANEL SCHEMATICS

Photo 3

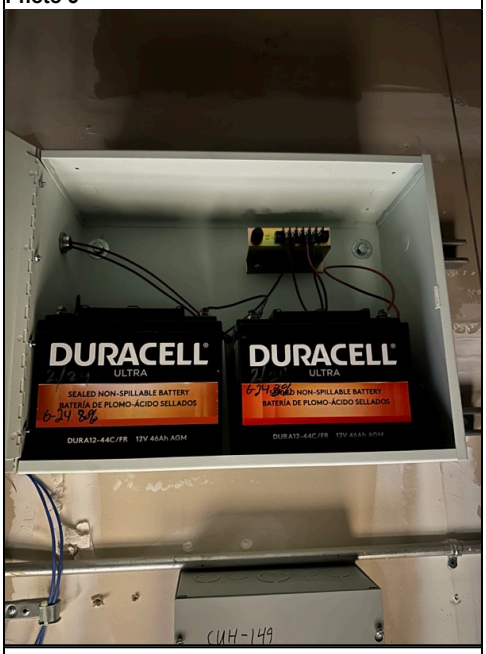


Photo 3 Description
PANEL BATTERIES

Photo 4



Photo 4 Description
BOOSTERS IN OFFICE 166 IN MUSIC ROOM

Photo 5



Photo 5 Description
BOOSTER PANEL IN ELECTRICAL ROOM 129

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
13:04

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
13:05

Date
06/11/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/10/2025	**Time** 09:52

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Houston High School (New 2023)	**Contact** ERIC HOYT
Address 1 12801 W. Hawk Ln	**Telephone** 907-354-3613
Address 2	
City Houston	
State	

AK

Zip
99694

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	791-146

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	09:53

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-4	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	8-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		25	25	25	0	CLASS H
Smoke Detectors		9	9	9	0	CLASS B
Duct Detectors		6	6	6	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		11	11	11	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Speaker/Strobes		146	146	146	0	CLASS B
Speakers		35	35	35	0	CLASS B
Strobes		6	6	6	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	30-35	90-95
CLASSROOMS	30-35	80-85
GYM	30-35	100-105
MECHANICAL ROOMS	60-65	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
14	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		2	2	2	0
Door Holders		39	39	39	0
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
MAIN OFFICE GALLWAY BEHIND FRONT DESK

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL S2B2 BREAKER 32

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	3-2022	35	Sealed Lead-Acid			
Booster Panel 1	BOILER ROOM	5-2021	12	Sealed Lead-Acid			
Booster Panel 2	BOILER ROOM	1-2022	9	Sealed Lead-Acid			
Booster Panel 3	GYM FAN ROOM	1-2022	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ **Legally required standby described in NFPA 70, Article 701**
N/A	☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**
☐ **Emergency system described in NFPA 70, Article 700**	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 90% OR BETTER.

Transient Suppressors

Transient Suppressors	**Comments**
☐ **Visual**	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Speakers	☑	☑	
Voice Clarity	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:01	
Trouble Signal	Yes	12:01	
Supervisory Signal	Yes	12:01	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:01

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES

Photo 4



Photo 4 Description
BOOSTER PANELS IN BOILER ROOM

Photo 5

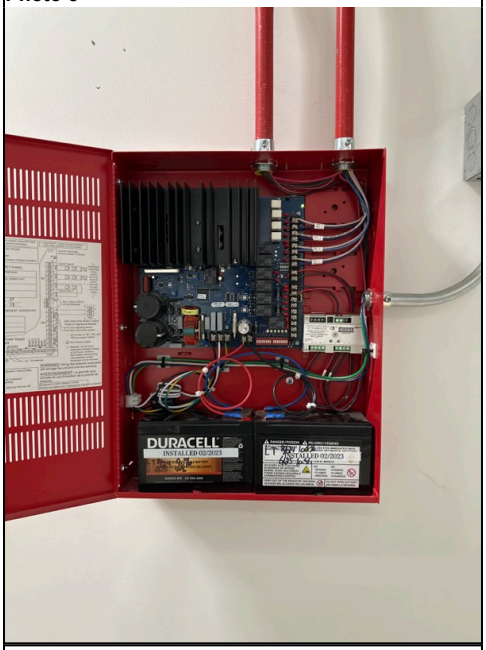


Photo 5 Description
BOOSTER PANEL IN GYM FAN ROOM

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
11:58

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:00

Date
06/10/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 07/18/2025	**Time** 14:16

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Iditarod Elementary	**Contact** ERIC HOYT
Address 1 801 N. Wasilla Fishhook Rd.	**Telephone** 907-354-3613
Address 2	
City Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	720-807

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	14:18

Type Transmission

Type Transmission	Other (Specify)
Digital	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
SIMPLEX	4100ES	RECEIVING ROOM

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLX	**Last Date System Had Any Service Performed** 5-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		11	11	11	0	CLASS B
Smoke Detectors		9	9	9	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		5	5	5	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Strobes		32	32	32	0	CLASS B
Speaker/Strobes		77	77	77	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	85-90
GYM	40-45	85-90
CLASSROOMS	35-40	70-75
MECHANICAL ROOM	60-65	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
9	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		44	44	44	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM BY FACP

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL 1EA BREAKER 10

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	10-2018	75	Sealed Lead-Acid			
Booster Panel 1	BY FACP	5-2017	12	Sealed Lead-Acid			
Booster Panel 2	BY FACP	5-2017	12	Sealed Lead-Acid			
Booster Panel 3	2ND FLOOR AIR HANDLER ROOM	5-2017	12	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	BATTERIES IN RIGHT BOOSTER PANEL BY FACP BARELY PASSED THERE LOAD TEST AND ARE MAKING THE POWER SUPPLY HUM A LITTLE. THAT IS A TYPICAL SIGN THE BATTERIES WILL NEED REPLACED SOON.
Load Voltage	☑	☑	ALL SYSTEM BATTERIES PASSED THERE LOAD TEST EXCEPT THE ONES IN THE 2ND FLOOR BOOSTER PANEL.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Visible	☑	☑	
Audible/Visual Combination	☑	☑	
Speakers	☑	☑	

Notification Appliances	Visual	Functional	Comments
Voice Clarity	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:38	
Trouble Signal	Yes	15:38	
Supervisory Signal	No	15:38	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:38

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
SYSTEM BATTERIES	1 BATTERY IN THE 2ND FLOOR BOOSTER PANEL FAILED ITS LOAD TEST MAKING THEM BOTH DUE FOR REPLACEMENT. WOULD RECOMMEND REPLACING ALL SYSTEM BATTERIES DUE TO SOME OF THEM BARELY PASSING THERE LOAD TESTS.		12 VOLT 12 AMP	07/18/2025	14:47

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS BY FACP

Photo 4



Photo 4 Description
2ND FLOOR BOOSTER PANEL

Notes and Recommendations

Notes and Recommendations
CONTACT TAYLOR FIRE AND HAVE ALL DEFICIENCIES REPAIRED.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
15:36

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
15:36

Date
07/18/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/11/2025	**Time** 13:08

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Knik Elementary	**Contact** DAVID LARSON
Address 1 6350 W. Hollywood	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-054

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	13:10

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
SIEMENS	APOGEE	ELECTRICAL ROOM 127

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 2-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		14	14	14	0	CLASS B
Smoke Detectors		5	5	5	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		1	1	1	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		86	86	86	0	CLASS B
Strobes		2	2	2	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	40-45	95-100
GYM	40-45	90-95
MECHANICAL ROOMS	75-80	95-100
CLASSROOMS	35-40	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		23	23	23	0
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM 127

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SA1 BREAKER 7

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	6-2020	26	Sealed Lead-Acid			
Booster Panel 1	TELECOM ROOM 148	12-2019	7	Sealed Lead-Acid			
Booster Panel 2	COMPUTER ROOM 218A	7-2021	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:02	
Trouble Signal	Yes	15:02	
Supervisory Signal	Yes	15:02	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:02

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

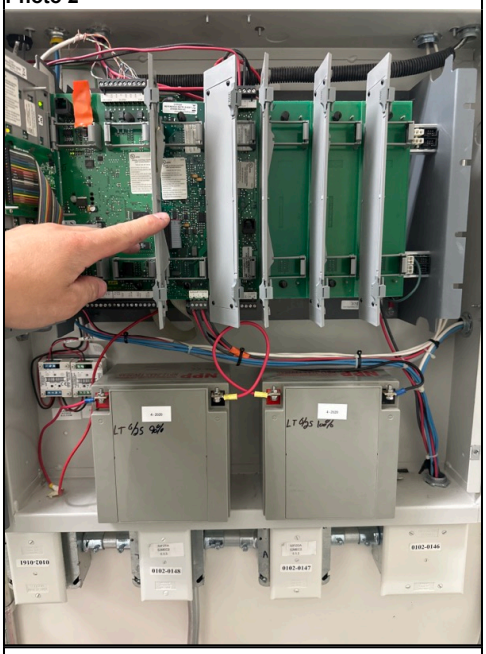


Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANEL IN TELECOM ROOM 138

Photo 4



Photo 4 Description
BOOSTER PANEL IN COMPUTER ROOM 218A

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING SYSTEM BATTERIES THAT ARE PAST THERE 4 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

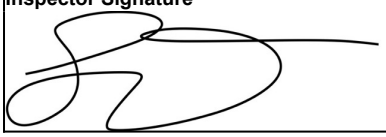
Name of Inspector
LANE TAYLOR

Time
14:35

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
14:35

Date
06/11/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 3
Date 07/17/2025	**Time** 08:20

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Larson Elementary	**Contact** DAVID
Address 1 2722 E Seldon Ave	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK
Zip 99654

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	615-043

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	08:21

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
SIMPLEX	4100ES	ELECTRICAL ROOM 127

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 7-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		17	17	17	0	CLASS B
Smoke Detectors		36	36	36	0	CLASS B
Duct Detectors		9	9	9	0	CLASS B
Heat Detectors		16	16	16	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		8	8	8	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		1	1	1	0	CLASS B
Strobes		13	13	13	0	CLASS B
Speakers		12	12	12	0	CLASS B
Speaker/Strobes		81	81	81	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
GYM	40-45	70-75
HALLWAYS	45-50	75-80
CLASSROOMS	40-45	75-80
MECHANICAL ROOMS	65-70	75-80

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
12	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		54	54	54	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS FACP

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SA BREAKER 34

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	3-2021	55	Sealed Lead-Acid			
Other	MAIN ENTRANCE	4-2022	12	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A
☐ Emergency system described in NFPA 70, Article 700

☐ Legally required standby described in NFPA 70, Article 701
☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors
☐ Visual

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible	☑	☑	
Visible	☑	☑	
Audible/Visual Combination	☑	☑	
Speakers	☑	☑	
Voice Clarity	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	09:21	
Trouble Signal	Yes	09:22	
Supervisory Signal	Yes	09:22	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	09:22

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
SPRINKLER VALVE	DRY SYSTEM SPRINKLER VALVE FAILED TO REPORT TO THE PANEL WHEN CLOSED.			07/17/2025	09:16

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
AMP IN MAIN ENTRANCE

Notes and Recommendations

Notes and Recommendations
CONTACT TAYLOR FIRE TO CORRECT DRY SPRINKLER VALVE DEFICIENCY.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector	Time
LANE TAYLOR	09:21
License Number	
16-041	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	Time
TONY	09:21
Date	
07/17/2025	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 07/31/2025	**Time** 06:00

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Machentanz Elementary	**Contact** STEVE
Address 1 4961 E. Nelson Road	**Telephone** 907-5213884
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	721-270

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:00

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	ELECTRICAL ROOM 141 BY RECEIVING

Is Panel in "normal" conditions upon arrival?	Software Rev.
NO	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLX	5-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	N/A

Printer

Printer Model	Did Printer Function Properly
PR-15	No
Location	**Is Printer Supervised?**
ON SITE BUT NOT POWERED ON	No

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		3	3	3	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		8	7	7	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		68	68	68	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	95-100
CLASSROOMS	35-40	80-85
GYM	35-40	95-100
MECHANICAL ROOMS	65-70	100-105

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
20	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
1

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS FACP

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL S2B2 BREAKER 25

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	1-2024	45	Sealed Lead-Acid			
Booster Panel 1	BY FACP	1-2024	9	Sealed Lead-Acid			
Booster Panel 2	BY FACP	1-2024	9	Sealed Lead-Acid			
Booster Panel 3	2ND FLOOR FAN ROOM	1-2024	9	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors

- ☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
TROUBLE ON SYSTEM	UPON ARRIVAL SYSTEM WAS IN TROUBLE FOR THE OUTSIDE SW PARKING LOT CAMERA INPUT IN COMM TROUBLE BUT WHILE ON SITE SYSTEM WAS RESET THROUGH PROGRAMMING AND FALLOWING THAT THE TROUBLE CLEARED AND STAYED NORMAL THE REMAINDER OF TIME ON SITE.			07/31/2025	07:35

Pictures

Photo 1



Photo 1 Description
FACP AND BOOSTER PANELS

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS BY FACP

Photo 4



Photo 4 Description
BOOSTER PANEL IN 2ND FLOOR FAN ROOM

Notes and Recommendations

Notes and Recommendations
N/A

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
07:39

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
07:40

Date
07/31/2025

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order #	Status
18716	2

Date	Time
07/21/2025	07:54

Owner /Client / Contracting Agency

Name	Representative
Mat-Su Borough School District	TONY WEESE
Address 1	**Telephone**
501 N Gulkana	(907) 864-2003
Address 2	**Fax**
Mat-Su Borough School District	
City	**Email**
Palmer	antonio.weese@matsuk12.us
State	
AK	
Zip	
99645	

Property Name (User)

Name	Contact
Mat-Su Day School	STEVE MURRAY
Address 1	**Telephone**
3901 E Bogard Road	907-521-3883
Address 2	
City	
Wasilla	
State	

AK	
Zip 99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	722-701

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	07:56

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	MDF ROOM 134 IN FRONT OFFICE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 7-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		12	12	12	0	CLASS B
Smoke Detectors		40	40	40	0	CLASS B
Duct Detectors		4	4	4	0	CLASS B
Heat Detectors		2	2	2	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		6	6	6	0	CLASS H

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		42	42	42	0	CLASS B
Strobes		25	25	25	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	95-100
GYM	40-45	90-95
MECHANICAL ROOMS	55-60	95-100
CLASSROOMS	35-40	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
8	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		3	3	3	0
AHU Shutdown		5	5	5	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS PANEL

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL MDF BREAKER 42

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel				Sealed Lead-Acid			
Booster Panel 1	2ND FLOOR FAN ROOM	10-2019	7	Sealed Lead-Acid			
Booster Panel 2	2ND FLOOR FAN ROOM	10-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ **Legally required standby described in NFPA 70, Article 701**
N/A	☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**
☐ **Emergency system described in NFPA 70, Article 700**	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☐	☑	SEE DEFICIENCIES

Transient Suppressors

Transient Suppressors	**Comments**
☐ **Visual**	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	SEE DEFICIENCIES

Central Station Monitoring

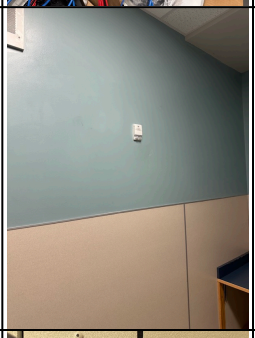
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	09:56	
Trouble Signal	Yes	09:56	
Supervisory Signal	Yes	09:56	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	09:56

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
MAIN PANEL BATTERIES	BATTERIES FOR MAIN FIRE ALARM CONTROL PANEL IN ROOM 134 FAULED THERE LOAD TEST AND WILL NEED REPLACED.		12 VOLT 28 AMP HOUR	07/21/2025	08:30
HORN STROBE	HORN STROBE IN PRACTICE ROOM 115 FAILED TO SOUND AND FLASH WHEN TESTED.			07/21/2025	08:31
DISPLAY ON ANNUNCIATOR	DISPLAY ON ANNUNCIATOR IN MAIN ENTRANCE IS VERY HARD TO READ RECOMMEND REPLACING UNIT.			07/21/2025	08:47
BOOSTER PANEL BATTERIES	ALL BOOSTER PANEL BATTERIES FAILED THERE LOAD TEST AND WILL NEED REPLACED.		12 VOLT 7 AMP HOUR	07/21/2025	09:20

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
MAIN PANEL BATTERIES

Photo 4



Photo 4 Description
BOOSTER PANELS

Notes and Recommendations

Notes and Recommendations
CONTACT TAYLOR FIRE AND GET DEFICIENCIES REPAIRED.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

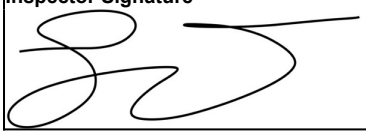
Name of Inspector
LANE TAYLOR

Time
09:40

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
09:51

Date
07/21/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 07/16/2025	**Time** 06:57

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Meadow Lakes Elementary	**Contact** ERIC HOYT
Address 1 1741 N. Pittman Rd	**Telephone** 907-354-3613
Address 2	
City Wasilla	
State	

AK	
Zip 99632	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-834

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	07:00

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-2	ELECTRICAL ROOM 127

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 5-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		11	11	11	0	CLASS B
Smoke Detectors		103	95	95	0	CLASS B
Duct Detectors		4	4	4	0	CLASS B
Heat Detectors		16	4	4	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		9	9	9	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		76	76	76	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	90-95
GYM	40-45	85-90
CLASSROOMS	35-40	90-95
MECHANICAL ROOMS	75-80	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		6	6	6	0
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
WALL BY FACP

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SA BREAKER 18

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	INSTALLED 5-2024	12	Sealed Lead-Acid			
Booster Panel 1	GYM FAN ROOM	INSTALLED 5-2024	9	Sealed Lead-Acid			
Booster Panel 2	GYM FAN ROOM	INSTALLED 5-2024	9	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☐	☑	SEE DEFICIENCIES
Load Voltage	☑	☑	BATTERIES IN RIGHT BOOSTER PANEL IN GYM FAN ROOM FAILED THERE LOAD TEST AND WILL NEED REPLACED.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☐	SEE DEFICIENCIES

Central Station Monitoring

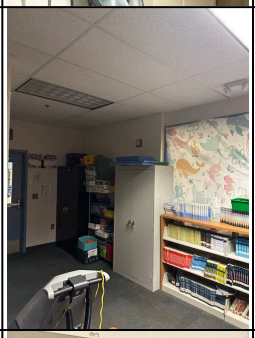
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	09:08	
Trouble Signal	Yes	09:08	
Supervisory Signal	Yes	09:08	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	09:08

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
LIBRARY STROBE	STROBE PORTION OF HORN STROBE IN LIBRARY BY REAR ENTRANCE FAILED TO FLASH WHEN TESTED.			07/16/2025	07:23
AUDIBLE DEVICES	HORN PORTION OF HORN STROBES IN LIBRARY BY MAIN ENTRANCE AND IN HALL BY RECEIVING ROOM 124 FAILED TO SOUND WHEN TESTED.			07/16/2025	07:24
BOOSTER PANEL	BATTERIES IN RIGHT BOOSTER PANEL IN GYM FAN ROOM FAILED THERE LOAD TEST AND WILL NEED REPLACED.		12V 9AMP	07/16/2025	07:32
SMOKE DETECTOR	SMOKE DETECTOR IN 2ND FLOOR EAST GIRLS RESTROOM FAILED TO GO INTO ALARM WHEN TESTED.			07/16/2025	08:56

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
HEAT DETECTORS	HEAT DETECTORS IN MECHANICAL ROOM 126 AND ELECTRICAL ROOM 127 ARE DUE FOR THERE 15 YEAR REPLACEMENT.			07/16/2025	08:58

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS IN GYM FAN ROOM

Notes and Recommendations

Notes and Recommendations
CONTACT TAYLOR FIRE AND START CORRECTING SYSTEM DEFICIENCIES.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition

2019

Name of Inspector
LANE TAYLOR

Time
09:01

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
09:02

Date
07/16/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/09/2025	**Time** 12:36

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Nutrition Center	**Contact** STEVE MURRAY
Address 1 690 E Cope Industrial Way	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-870

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	12:38
Fire Department		Yes	MATCOM	12:38

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	2ND FLOOR ELECTRICAL ROOM 202

Is Panel in "normal" conditions upon arrival? NO	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 9-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		17	17	17	0	CLASS B
Smoke Detectors		5	5	5	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		1	1	1	0	CLASS B
Waterflow Switches		4	4	4	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		70	70	70	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
2ND FLOOR MECHANICAL AREAS	45-50	90-95
BOILER ROOM	65-70	100-105
WAREHOUSE	50-55	95-100
FOOD PREP ROOM	55-60	95-100
OFFICE AREA	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
9	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		1	1	1	0
Other	ROLL DOWN DOORS	2	2	2	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
OUTSIDE COMPRESSOR ROOM 203

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SBL2 BREAKER 35

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	1-2020	26	Sealed Lead-Acid			
Booster Panel 1	BY FACP	9-029	7	Sealed Lead-Acid			
Booster Panel 2	BY FACP	9-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☐	SEE DEFICIENCIES

Transient Suppressors

Transient Suppressors

☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:50	
Trouble Signal	Yes	15:50	
Supervisory Signal	Yes	15:50	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:50
Fire Department		Yes	MATCOM	15:50

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	ON E BATTERY IN BOTH BOOSTER PANELS FAILED IT LOAD TEST AT 70% AND ALL 4 WILL NEWD REPLACED NOW.		12 VOLT 7 AMP HOUR	06/09/2025	13:23

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS

Photo 4



Photo 4 Description
FACP BATTERIES

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING SYSTEM BATTERIES THAT ARE PAST THE RECOMMENDED 4 YEAR REPLACEMENT DATE.

-ALARM SIGNAL FROM NUTRITION CENTER IS SENT AND RECEIVED FROM THE WAREHOUSE PANEL.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
14:18

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
14:19

Date
06/09/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 61547	**Status** 2
Date 06/09/2025	**Time** 12:36

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Nutrition Center	**Contact** STEVE MURRAY
Address 1 690 E Cope Industrial Way	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK
Zip 99645

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-870

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	12:38
Fire Department		Yes	MATCOM	12:38

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	2ND FLOOR ELECTRICAL ROOM 202

Is Panel in "normal" conditions upon arrival? NO	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 9-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		17	17	17	0	CLASS B
Smoke Detectors		5	5	5	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		1	1	1	0	CLASS B
Waterflow Switches		4	4	4	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		70	70	70	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
2ND FLOOR MECHANICAL AREAS	45-50	90-95
BOILER ROOM	65-70	100-105
WAREHOUSE	50-55	95-100
FOOD PREP ROOM	55-60	95-100
OFFICE AREA	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
9	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		1	1	1	0
Other	ROLL DOWN DOORS	2	2	2	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
OUTSIDE COMPRESSOR ROOM 203

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SBL2 BREAKER 35

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	1-2020	26	Sealed Lead-Acid			
Booster Panel 1	BY FACP	9-029	7	Sealed Lead-Acid			
Booster Panel 2	BY FACP	9-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☐	SEE DEFICIENCIES

Transient Suppressors

Transient Suppressors

☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:50	
Trouble Signal	Yes	15:50	
Supervisory Signal	Yes	15:50	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:50
Fire Department		Yes	MATCOM	15:50

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	ON E BATTERY IN BOTH BOOSTER PANELS FAILED IT LOAD TEST AT 70% AND ALL 4 WILL NEWD REPLACED NOW.		12 VOLT 7 AMP HOUR	06/09/2025	13:23

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS

Photo 4



Photo 4 Description
FACP BATTERIES

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING SYSTEM BATTERIES THAT ARE PAST THE RECOMMENDED 4 YEAR REPLACEMENT DATE.

-ALARM SIGNAL FROM NUTRITION CENTER IS SENT AND RECEIVED FROM THE WAREHOUSE PANEL.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
14:18

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
14:19

Date
06/09/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/04/2025	**Time** 05:55

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Palmer High School	**Contact** STEVE MURRAY
Address 1 1170 W. Bogard Rd	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	721-885

Approving Agency

Contact	Telephone
YONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	05:57
Fire Department		Yes	MATCOM	05:58

Type Transmission

Type Transmission	Other (Specify)
Digital	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	CUSTODIAL OFFICE 0562

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SPC	2-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
3	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		44	44	44	0	CLASS B
Smoke Detectors		227	220	220	0	CLASS B
Duct Detectors		15	15	15	0	CLASS H
Heat Detectors		21	11	11	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		4	4	4	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		246	246	246	0	CLASS B
Horns		1	1	1	0	CLASS B
Strobes		38	38	38	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
POOL	60-65	90-95
GYM	25-40	95-100
HALLWAYS AND COMMON AREAS	40-45	90-95
CLASSROOMS	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
30	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		22	22	22	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
3

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
BOILER ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL O1EPO9 BREAKER 5

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW FACP	2-2020	55 x4	Sealed Lead-Acid			
Booster Panel 1	BY FACP	12-2023	7	Sealed Lead-Acid			
Booster Panel 2	BY FACP	12-2023	7	Sealed Lead-Acid			
Booster Panel 3	2ND FLOOR JANITOR ROOM 1519	3-2019	7	Sealed Lead-Acid			
Booster Panel 4	2ND FLOOR JANITOR ROOM 1541	4-2019	7	Sealed Lead-Acid			
Other	BOOSTER IN 3RD FLOOR IDF ROOM	1-2019	7	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Other	BOOSTER IN 3RD FLOOR IDF ROOM	4-2019	7	Sealed Lead-Acid			
Other	BOOSTER IN 1ST FLOOR FOOTBALL STORAGE ROOM 1	1-2019	7	Sealed Lead-Acid			
Other	BOOSTER IN 1ST FLOOR FOOTBALL STORAGE ROOM 1	4-2019	8	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	

Type	Visual	Functional	Comments
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	SEE DEFICIENCY SECTION
Load Voltage	☐	☐	ALL AYSTEM BATTERIES LOAD TESTED AT 100% EXCEPT FOR THE TWO ON THE 2ND FLOOR.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	SCHOOL MAIN ENTRANCE	☑	☑	
Remote Annunciator	POOL ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	
Audible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:26	
Trouble Signal	Yes	12:26	
Supervisory Signal	Yes	12:26	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:26
Fire Department		Yes	MATCOM	12:26

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
IDF1 ROOM BOOSTER PANEL BATTERIES	ALL BATTERIES IN BOTH BOOSTER PANELS IN 3RD FLOOR IDF1 ROOM FAILED THERE LOAD TEAT AND WILL NEED REPLACED.			06/04/2025	07:23

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTERS BY FACP

Photo 4



Photo 4 Description
BOOSTER IN 2ND FLOOR JANITOR ROOM 1519

Photo 5

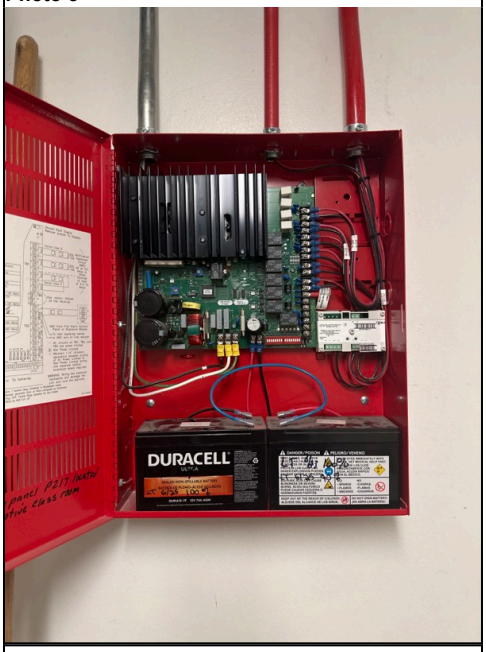


Photo 5 Description
BOOSTER IN 2ND FLOOR JANITOR ROOM 1541

Photo 6



Photo 6 Description
BOOSTERS IN 3RD FLOOR IDF ROOM

Photo 7

Photo 8



Photo 7 Description
BOOSTER IN 1ST FLOOR FOOTBALL STORAGE ROOM 1

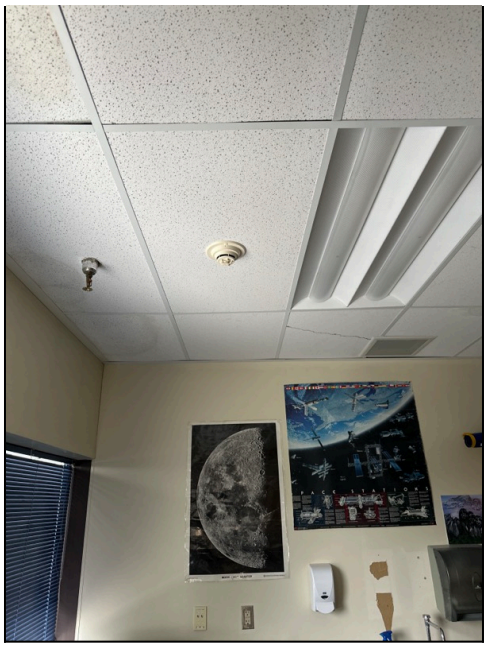


Photo 8 Description
SMOKE DETECTOR FROM PRIOR SYSTEM IN STORAGE ROOM 2033B

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE OLDER THEN THE RECOMMENDED 4 YEAR REPLACEMENT PER MANUFACTURE.
-SMOKE DETECTORS FROM A PRIOR SYSTEM THAT DONT WORK WITH THE CURRENT SYSTEM ARE TILL INSTALLED IN STORAGE ROOM 2033B, STORAGE 2032A, AND OFFICE 2032

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector

Time

LANE TAYLOR

12:22

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:22

Date
06/04/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/04/2025	**Time** 12:43

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Palmer Junior Middle School	**Contact** STEVE MURRAY
Address 1 1159 S. Chugach	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	720-812

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	13:10
Fire Department		Yes	MATCOM	13:10

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	MAIN OFFICE ROOM 102

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 2-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		23	23	23	0	CLASS B
Smoke Detectors		66	66	36	0	CLASS B
Duct Detectors		15	15	15	0	CLASS B
Heat Detectors		42	42	42	0	CLASS B
Waterflow Switches						
Supervisory Switches						

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		96	96	96	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
GYM	40-45	85-90
HALLWAYS	40-45	95-100
CLASSROOMS	35-40	95-100
CAFETERIA	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
12	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		26	26	26	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
1

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM IN BOILER ROOM

Nominal Voltage
120

Amps

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW OANEL	2020	39	Sealed Lead-Acid			
Booster Panel 1	ELECTRICAL ROOM IN STORAGE ROOM 180A	8-2019	8	Sealed Lead-Acid			
Booster Panel 2	MECHANICAL ROOM 175	8-2019	8	Sealed Lead-Acid			
Booster Panel 3	MECHANICAL ROOM 265	8-2019	8	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☐	☑	SEE DEFICIENCIES
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER EXCEPT FOR THE ONE ON THE 2ND FLOOR.

Transient Suppressors

Transient Suppressors

☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:24	
Trouble Signal	Yes	15:24	
Supervisory Signal	Yes	15:24	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:24
Fire Department		Yes	MATCOM	15:24

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	BATTERIES IN BOOSTER PANEL IN MECHANICAL ROOM 175 FAILED THERE LOAD TEST AND WILL NEED REPLACED.		12 VOLT 7 AMP HOUR BATTERIES	06/04/2025	15:25

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER IN ELECTRICAL ROOM IN STORAGE ROOM 180A

Photo 4



Photo 4 Description
BOOSTER IN MECHANICAL ROOM 175

Photo 5



Photo 5 Description
BOOSTER IN MECHANICAL ROOM 265

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE PAST THE RECOMMENDED 4 YEAR REPLACEMENT.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
15:27

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
15:27

Date
06/04/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 07/30/2025	**Time** 05:56

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Pioneer Peak Elementary	**Contact** STEVE
Address 1 1959 Trunk Road	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK	
Zip 99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	615-039

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	05:58

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	FRONT OFFICE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 2-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		11	11	11	0	CLASS B
Smoke Detectors		41	41	41	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		12	12	12	0	CLASS B

Alarm Verification

Alarm Verification feature is
Enabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		56	56	56	0	CLASS B
Strobes		14	14	14	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	60-65	90-95
CLASSROOMS	35-40	90-95
GYM	45-50	95-100
MECHANICAL ROOMS	60-65	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
12	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		10	10	10	0
AHU Shutdown		3	3	3	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
GYM BOILER ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING BY DOOR TO HALLWAY	2-2019	35	Sealed Lead-Acid			
Booster Panel 1	1ST FLOOR COPY ROOM	8-2019	7	Sealed Lead-Acid			
Booster Panel 2	1ST FLOOR COPY ROOM	8-2019	7	Sealed Lead-Acid			
Booster Panel 3	2ND FLOOR FAN ROOM	6-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	SEE DEFICIENCIES
Load Voltage	☑	☐	ALL BOOSTER PANEL BATTERIES FAILED THERE LOAD TEST.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	08:01	
Trouble Signal	Yes	08:02	
Supervisory Signal	Yes	08:02	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	08:02

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	ALL SYSTEM BOOSTER PANEL BATTERIES FAILED THERE LOAD TEST AND WILL NEED REPLACED.			07/30/2025	06:47

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES ABOVE CEILING

Photo 4



Photo 4 Description
BOOSTER PANELS IN 1ST FLOOR COPY ROOM

Photo 5



Photo 5 Description
BOOSTER PANEL IN 2ND FLOOR FAN ROOM

Notes and Recommendations

Notes and Recommendations
CONTACT TAYLOR FIRE AND GET ALL DEFICIENCIES CORRECTED.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
08:03

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
08:03

Date
07/30/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/11/2025	**Time** 05:58

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Redington High School	**Contact** DAVID LARSON
Address 1 10015 Redington Road	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK

Zip
99687

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	721-855

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:00

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
	EST	EST-3

Is Panel in "normal" conditions upon arrival?	Software Rev.
IDF ROOM 149 BY KITCHEN	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	1-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
3	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		16	16	16	0	CLASS B
Smoke Detectors		59	59	59	0	CLASS B
Duct Detectors		43	21	21	0	CLASS B
Heat Detectors		4	4	4	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		6	6	6	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		105	105	105	0	CLASS B
Strobes		58	58	58	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	40-45	85-90
CLASSROOMS	30-35	90-95
GYM	40-45	90-95
SHOPS AND MECHANICAL ROOMS	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
20	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
AHU Shutdown		5	5	5	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
3	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
WALL BY FACP

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL LGD BREAKER 13A

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	8-2023	40	Sealed Lead-Acid			
Booster Panel 1	BY FACP	10-2019	7	Sealed Lead-Acid			
Booster Panel 2	BY FACP	10-2019	7	Sealed Lead-Acid			
Booster Panel 3	IDF 228 ROOM	10-2019	7	Sealed Lead-Acid			
Booster Panel 4	GYM MEZZANINE	10-2019	7	Sealed Lead-Acid			
Other	BOOSTER PANEL IN GYM MEZZANINE	10-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors

- ☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	
Remote Annunciator	GYM ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible	☑	☑	
Visible	☑	☑	
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	08:39	
Trouble Signal	Yes	08:40	
Supervisory Signal	Yes	08:40	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	08:40

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTERS BY FACP

Photo 4



Photo 4 Description
BOOSTER IN IDF ROOM 228

Photo 5

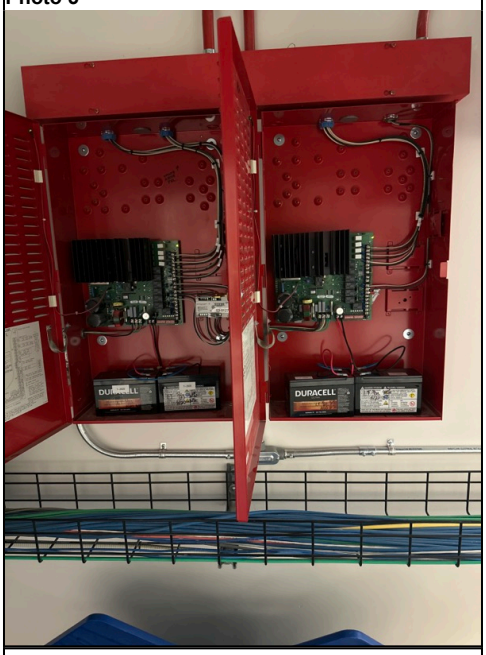


Photo 5 Description
BOOSTER PANELS IN GYM MEZZANINE

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE PAST THERE 4 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

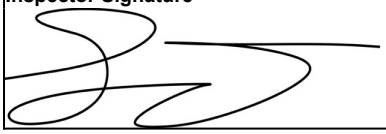
Name of Inspector
LANE TAYLOR

Time
11:02

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
11:02

Date
06/11/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 07/17/2025	**Time** 06:54

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Shaw Elementary	**Contact** DAVID
Address 1 3750 E Paradise Lane	**Telephone** 907-632-6231
Address 2	
City Wasilla	
State	

AK	
Zip	
99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-863

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:56
Fire Department		Yes	MATCOM	06:57

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	ELECTRICAL ROOM 127

Is Panel in "normal" conditions upon arrival?	**Software Rev.**
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	7-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		13	13	13	0	CLASS B
Smoke Detectors		12	12	12	0	CLASS B
Duct Detectors		1	1	1	0	CLASS B
Heat Detectors		6	6	6	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		78	78	78	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	85-90
GYM	45-50	90-95
MECHANICAL ROOMS	70-75	95-100
CLASSROOMS	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
6	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		8	8	8	0

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS FACP

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL S2A1 BREAKER 18

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	3-2019	46	Sealed Lead-Acid			
Booster Panel 1	SAME ROOM AS FACP	8-2019	7	Sealed Lead-Acid			
Other	24V POWER SUPPLY IN FACP CABINET	6-2023	9	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☐	☑	SEE DEFICIENCIES
Load Voltage	☐	☑	SEE DEFICIENCIES

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	08:07	
Trouble Signal	Yes	08:07	
Supervisory Signal	Yes	08:07	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	08:07

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
MAIN FIRE PANEL BATTERIES	MAIN FIRE ALRM PANEL BATTERIES FAILED THERE LOAD TEST AND WILL BEED TO BE REPLACED.		12 VOLT 46 AMP HOUR	07/17/2025	07:17

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANEL

Notes and Recommendations

Notes and Recommendations
DOOR DISABLEMENT BUTTON WORKS BUT WILL NOT REENABLE WHEN PRESSED AGAIN. RESET THROUGH PANEL PROGRAM HAS TO BE DONE TO CLEAR DISABLEMENT.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition

2019

Name of Inspector	**Time**
LANE TAYLOR	08:03
License Number	
16-041	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	**Time**
TONY	08:03
Date	
07/17/2025	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 3
Date 07/22/2025	**Time** 07:56

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Sherrod Elementary	**Contact** STEVE
Address 1 561 N. Gulkana Street	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-031

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	07:58

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-2	ELECTRICAL ROOM 127

Is Panel in "normal" conditions upon arrival?	Software Rev.
NO	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	3-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		15	15	15	0	CLASS B
Smoke Detectors		101	90	90	0	CLASS B
Duct Detectors		5	5	5	0	CLASS B
Heat Detectors		11	11	11	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		5	5	5	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		83	83	83	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	45-50	95-100
CLASSROOMS	35-40	90-95
GYM	35-40	95-100
MECHANICAL ROOMS	60-65	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
8	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		16	16	16	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM 127

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SA BREAKER 18

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	9-2019	7	Sealed Lead-Acid			
Booster Panel 1	2ND FLOOR ELECTRICAL ROOM IN FAN ROOM	9-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:

N/A

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors

- ☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	10:23	
Trouble Signal	Yes	10:23	
Supervisory Signal	Yes	10:23	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	10:23

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
TROUBLE ON SYSTEM	UPON ARRIVAL FAN ROOM DUCT DETECTOR 186 WAS IN MAINTENANCE TROUBLE, WHEN DETECTOR WAS TESTED IS WAS BLOWN OUT AND FALLOWING THAT IT STAYED IN MAINTENANCE TROUBLE. DETECTOR WILL MORE THEN LIKELY NEED REPLACED.			07/22/2025	10:16

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANEL IN 2ND FLOOR ELECTRICAL ROOM IN FAN ROOM

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING SYSTEM BATTERIES BEING THERE ALL PAST THE 5 YEAR RECOMMENDED REPLACEMENT DATE AND ALL OF THEM BARELY PASSED THERE LOAD TESTS AT 80%.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

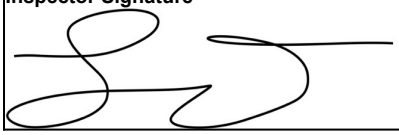
Name of Inspector
LANE TAYLOR

Time
10:24

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
10:24

Date
07/22/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 08/01/2025	**Time** 05:51

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Snowshoe Elementary	**Contact** STEVE
Address 1 2001 W Fairview Loop	**Telephone** 907-521-3883
Address 2	
City Wasilla	
State	

AK
Zip 99654

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-815

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	05:53

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	IN CABINET IN FRONT OFFICE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 5-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		12	12	12	0	CLASS B
Smoke Detectors		25	25	25	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		9	9	9	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		3	3	3	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		53	53	53	0	CLASS B
Horns		1	1	1	0	CLASS B
Strobes		9	9	9	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	50-55	95-100
CLASSROOMS	35-40	80-85
GYM	40-45	90-95
MECHANICAL ROOM	55-60	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		10	10	10	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
BOILER ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL EP-02 BREAKER 11

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	OFFICE HALL BY RESTROOM	11-2016	46	Sealed Lead-Acid			
Booster Panel 1	STORAGE ROOM IN HALL BY ELEVATOR MACHINE ROOM	7-2018	7	Sealed Lead-Acid			
Booster Panel 2	STORAGE ROOM IN HALL BY ELEVATOR MACHINE ROOM	7-2018	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☐	SEE DEFICIENCIES
Load Voltage	☑	☐	SEE DEFICIENCIES

Transient Suppressors

Transient Suppressors

- ☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Notification Appliances	Visual	Functional	Comments
Audible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	08:03	
Trouble Signal	Yes	08:03	
Supervisory Signal	Yes	08:03	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	08:03

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
FACP BATTERIES	MAIN FIRE ALRM PANEL BATTERIES IN FRONT OFFICE FAILED THERE LOAD TEST AND WILL NEED REPLACED.			08/01/2025	07:00
BOOSTER PANEL BATTERIES	ALL BATTERIES IN BOOSTER PANELS IN STORAGE ROOM IN HALL BY ELEVATOR MACHINE ROOM FAILED THERE LOAD TESTS AND WILL NEED REPLACED.			08/01/2025	07:08

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

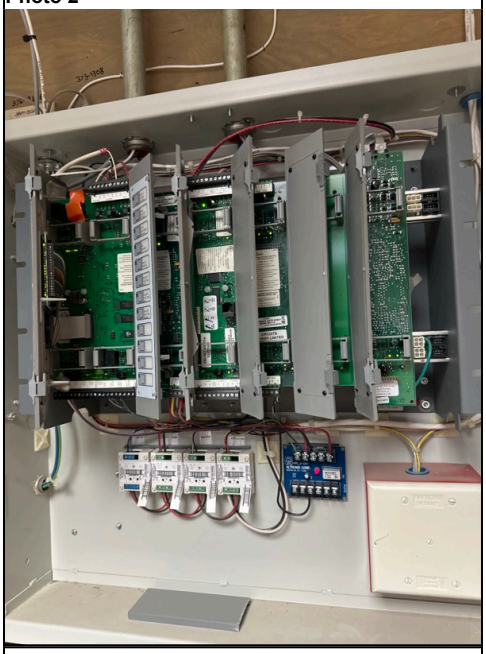


Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANELS IN STORAGE ROOM IN HALL BY ELEVATOR MACHINE ROOM

Notes and Recommendations

Notes and Recommendations
CONTACT TAYLOR FIRE AND GET DEFICIENCIES REPAIRED.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
07:59

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
08:00

Date
08/01/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/02/2025	**Time** 12:08

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative**
Address 1 501 N Gulkana	**Telephone**
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email**
State AK	
Zip 99645	

Property Name (User)

Name Sutton Elementary	**Contact** Steve
Address 1 11762 N. Wright Way	**Telephone** 907-521-3883
Address 2	
City Sutton	
State	

AK
Zip 99674

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
Guardian		720-819

Approving Agency

Contact	**Telephone**

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes		12:09
Building Management		Yes		12:09

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	Entrance

Is Panel in "normal" conditions upon arrival? Yes	**Software Rev.**
Circuit Styles Slc	**Last Date System Had Any Service Performed**
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised**

Printer

Printer Model	**Did Printer Function Properly**
None	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		8	8	8		
Smoke Detectors		19	19	19		
Duct Detectors		2	2	2		
Heat Detectors		9	9	9		
Waterflow Switches		3	3	3		
Supervisory Switches		7	7	7		

Alarm Verification

Alarm Verification feature is

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		29	29	29		
Strobes		16	16	16		

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
8	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		14	14	14	
AHU Shutdown		2	2	2	

Initiating Device Circuit

Quantity	Style(s)
NA	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2022

Quantity	Style(s)
1	B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
Top of stairs to music room panel EB ckt 2

Nominal Voltage

Amps

Overcurrent Protection Type

Overcurrent Protection Amps

Disconnecting Means Location

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	Above ceiling in room behind facp	2020	45ah	Sealed Lead-Acid			
Booster Panel 1	Fan room above janitor room	2021	9ah	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
☐ Emergency system described in NFPA 70, Article 700	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

Transient Suppressors

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:13	
Trouble Signal	Yes	12:13	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Building Management		Yes		12:18
Monitoring Agency		Yes		12:18

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
Batteries are due for replacement	Batteries are due to be replaced due to age		2x 45AH and 2x 9Ah	06/02/2025	12:19

Pictures

Photo 1



Photo 1 Description
Alarm panel

Notes and Recommendations

Notes and Recommendations
Plan of Corrective Action:
Corrective Action and Date Taken:

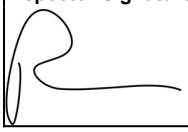
Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2022

Name of Inspector Robby Doehler	**Time** 12:20
License Number 13-021	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	**Time** 12:20
Date 06/02/2025	

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 54139	**Status** 4
Date 01/03/2025	**Time** 09:49

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** STEVE MURRAY
Address 1 501 N Gulkana	**Telephone** 907-521-3883
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email**
State AK	
Zip 99645	

Property Name (User)

Name Sutton Elementary	**Contact** STEVE
Address 1 11762 N. Wright Way	**Telephone** 907-521-3883
Address 2	
City Sutton	
State	

AK	
Zip 99674	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-819

Approving Agency

Contact	**Telephone**
TONY	1 (907) 354-3393

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	09:52
Fire Department		Yes	MATCOM	09:52

Type Transmission

Type Transmission	**Other (Specify)**
IP	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	MAIN ENTRANCE VESTIBULE

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 4-2023
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		8	8	8	0	CLASS B
Smoke Detectors		19	19	19	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		9	9	9	0	CLASS B
Waterflow Switches		3	3	3	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Enabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		29	29	29	0	CLASS B
Strobes		16	16	16	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	35-40	90-95
CLASSROOMS	30-35	85-90
GYM	35-40	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
8	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		14	14	14	0

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
1

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
TOP OF STAIRS TO MUSIC ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL EB BREAKER 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING IN ROOM BEHIND FACP	1-2020	45	Sealed Lead-Acid			
Booster Panel 1	FAN ROOM ABOVE JANITORIAL ROOM	3-2021	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 90% OR BETTER.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	11:47	
Trouble Signal	Yes	11:47	
Supervisory Signal	Yes	11:47	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	11:47
Fire Department		Yes	MATCOM	11:47

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

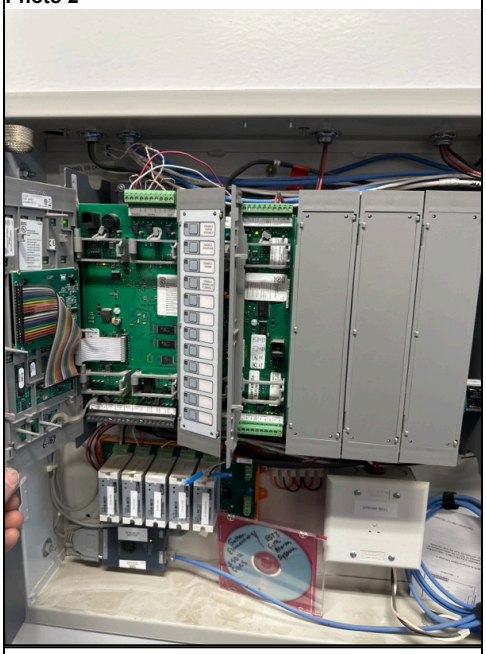


Photo 2 Description
PANEL SCHEMATICS

Photo 3

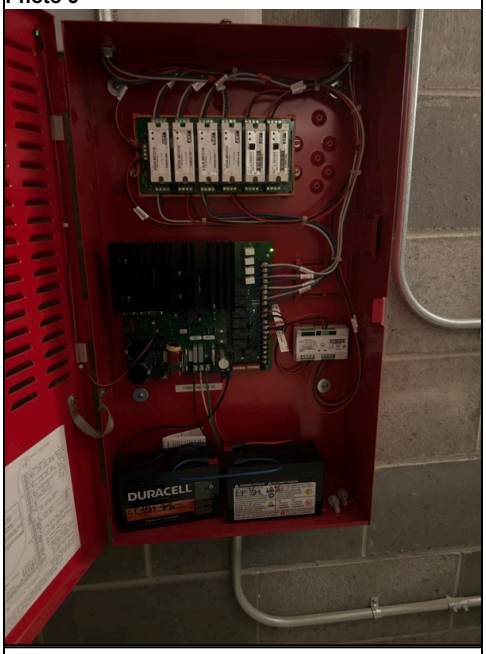


Photo 3 Description
BOOSTER IN FAN ROOM ABOVE JANITORIAL ROOM

Notes and Recommendations

Notes and Recommendations
-ALL SYSTEM BATTERIES ARE PAST THERE 4 YEAR RECOMMENDED REPLACEMENT DATE BUT ALL DID LOAD TEST AT 90% OR BETTER, RECOMMEND REPLACING BEFORE OR AT TIME OF NEXT ANNUAL INSPECTION.
-DATE ON HEAT DETECTOR ABOVE THE GENERATOR IS UKNOWN SO NOT SURE WHEN ITS DUE FOR ITS 15 YEAR REPLACEMENT EXACTLY.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
11:44

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
STEVE

Time
11:45

Date
01/03/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/12/2025	**Time** 08:12

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Su-Valley Jr/Sr	**Contact** ERIC HOYT
Address 1 42728 S. Parks Hwy	**Telephone** 907-354-3613
Address 2	
City Talkeetna	
State	

AK
Zip 99676

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	721-324

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	08:12

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	BOILER ROOM 135

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 3-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		16	16	16	0	CLASS B
Smoke Detectors		1	1	1	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		13	8	8	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		96	96	96	0	CLASS B
Strobes		19	19	19	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
GYM	45-50	90-95
CLASSROOMS	45-50	80-85
HALLWAYS AND COMMON AREAS	40-45	95-100
MECHANICAL ROOMS	70-75	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
11	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		11	11	11	0
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS FACP

Nominal Voltage
120

Amps
350

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL 2 S2B1 BREAKER 35

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	MDF ROOM 133 ON OTHER SIDE OF WALL FROM FACP	3-2019	45	Sealed Lead-Acid			
Booster Panel 1	MDF ROOM 133	10-2019	7	Sealed Lead-Acid			
Booster Panel 2	MDF ROOM 13:	11-2019	8	Sealed Lead-Acid			
Booster Panel 3	IDF ROOM 141	10-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	SEE DEFICIENCIES
Load Voltage	☐	☑	ALL BOOSTER PANEL BATTERIES FAILED THERE LOAD TEST.

Transient Suppressors

Transient Suppressors

☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	10:11	
Trouble Signal	Yes	10:11	
Supervisory Signal	Yes	10:11	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	10:11

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	ALL BOOSTER PANEL BATTERIES FAILED THERE LOAD TEST AND WILL NEED REPLACED.		12 VOLT 9 AMP HOUR X6	06/12/2025	08:46

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2

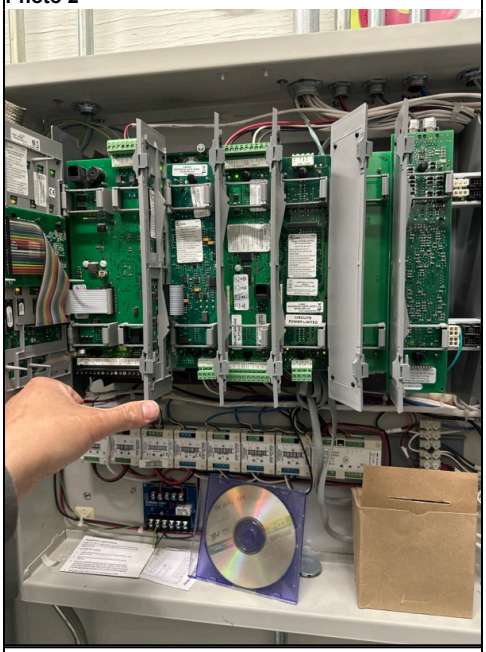


Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES

Photo 4



Photo 4 Description
BOOSTER PANELS IN MDF 133 ROOM

Photo 5

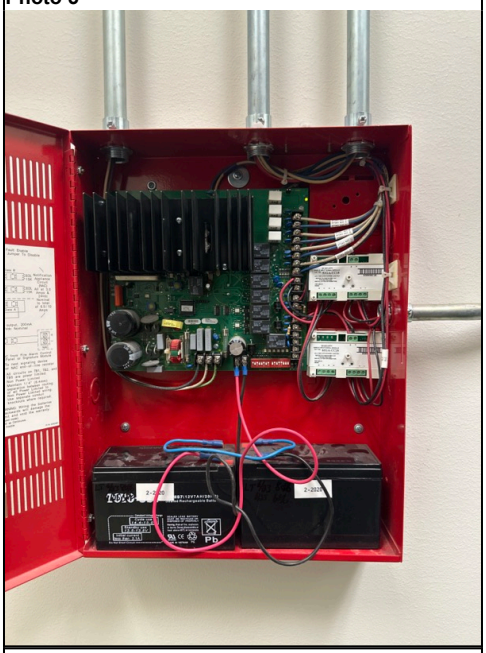


Photo 5 Description
BOOSTER PANEL IN IDF ROOM 141

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING SYSTEM BATTERIES THAT ARE PAST THE RECOMMENDED 5 YEAR REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

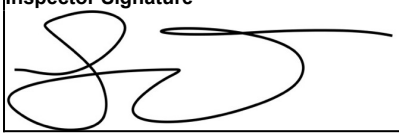
Name of Inspector
LANE TAYLOR

Time
10:01

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
10:01

Date
06/12/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 54139	**Status** 2
Date 12/30/2024	**Time** 10:55

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative**
Address 1 501 N Gulkana	**Telephone**
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email**
State AK	
Zip 99645	

Property Name (User)

Name Swanson Elementary	**Contact**
Address 1 609 N. Gulkana St.	**Telephone**
Address 2	
City Palmer	
State	

AK

Zip
99645

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
Guardian	(907) 646-8418	615-030

Approving Agency

Contact	Telephone

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes		10:55
Building Management		Yes		10:55
Fire Department		Yes		10:55

Type Transmission

Type Transmission	Other (Specify)
Digital	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	Main office

Is Panel in "normal" conditions upon arrival?	Software Rev.
Yes	
Circuit Styles	**Last Date System Had Any Service Performed**
Slc	6/23
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		15	15	15	0	B
Smoke Detectors		7	7	7	0	B
Heat Detectors		1	1	1	0	B
Duct Detectors		8	5	5	0	B
Waterflow Switches		2	0	0	0	B
Supervisory Switches		4	0	0	0	B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		55	55	55	0	B

Decibel Levels

Location Description	Ambient Level	Alarm Level
Gym and hallways	40-45	90-95
Classrooms	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	0	1
AHU Shutdown		1	1	1	0
Door Holders		46	46	46	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
Penthouse generator rm

Nominal Voltage
120/208

Amps
100

Overcurrent Protection Type
Breaker

Overcurrent Protection Amps
30

Disconnecting Means Location
Panel S CKT 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	FACP	7/18	18AH	Sealed Lead-Acid			
Booster Panel 1	Rm 138 utility	1/20	7ah	Sealed Lead-Acid			
Booster Panel 2	Rm 173	11/21	7ah	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
☐ Emergency system described in NFPA 70, Article 700	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Fuses	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	
Disconnect Switches	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	Main entrance	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:25	
Trouble Signal	Yes	12:25	

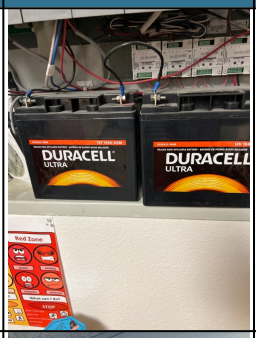
Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Building Management		Yes		13:00
Monitoring Agency		Yes		13:00

Notification Given To	Other (Specify)	Yes/No	Who	Time
Fire Department		Yes		13:00

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
Batteries	All system batteries are either past replacement date or failed load test.			12/30/2024	13:00
Elevator recall	All tested elevator smoke detectors recall elevator to the 1st floor. Including the 1st fl detector Main floor detector is covered - unable to reach to remove covering			12/30/2024	13:00

Pictures

Photo 1



Photo 2



Photo 3



Photo 5



Notes and Recommendations

Notes and Recommendations

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
Chris Stebner

Time
13:00

License Number
23-0085

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative

Time
13:00

Date
12/30/2024

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 3
Date 06/12/2025	**Time** 10:35

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Talkeetna	**Contact** ERIC HOYT
Address 1 13798 E Veterans Way	**Telephone** 907-354-3613
Address 2	
City Talkeetna	
State	

AK

Zip
99676

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	720-828

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	10:36

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-2	FRONT OFFICE

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	3-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		47	47	47	0	CLASS B
Duct Detectors		1	1	1	0	CLASS B
Heat Detectors		6	6	6	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		42	42	42	0	CLASS B
Strobes		4	4	4	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
GYM	40-45	95-100
HALLWAYS AND COMMON AREAS	35-40	95-100
CLASSROOMS	30-35	80-85
MECHANICAL ROOMS	60-65	70-75

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
5	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		12	12	12	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)

N/A

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	**Style(s)**
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
JANITOR ROOM 136

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SC BREAKER 6

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	9-2019	18	Sealed Lead-Acid			
Booster Panel 1	COMPUTER ROOM 120	10-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power	☐ **Legally required standby described in NFPA 70, Article 701**

supply, instead of using a secondary power supply:
N/A
☐ Emergency system described in NFPA 70, Article 700

☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors
☐ Visual

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☐	PANEL IS INOPERABLE

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	12:09	
Trouble Signal	No	12:09	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	12:09

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
ANNUNCIATOR	ANNUNCIATOR AT FRONT ENTRANCE IS INOPERABLE AND DOES NOT FUNCTION. APPEARS TO POSSIBLY BE FROM A PRIOR SYSTEM SO WILL NEED UPDATED TO WORK WITH CURRENT PANEL.			06/12/2025	12:05
MONITORING	GUARDIAN DID NOT RECEIVE ANY TROUBLE SIGNALS WHILE ON SITE FOR INSPECTION.			06/12/2025	12:10

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER OANEL IN COMPUTER ROOM 120

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING ALL SYSTEM BATTERIES DUE TO THEM BEING OLDER THEN THE 5 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
12:06

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:06

Date
06/12/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 07/21/2025	**Time** 05:47

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Tanaina Elementary	**Contact** ERIC HOYT
Address 1 2550 Lucille Street	**Telephone** 907-354-3613
Address 2	
City Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-045

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	05:49

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	9-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		11	11	11	0	CLASS B
Smoke Detectors		43	43	43	0	CLASS B
Duct Detectors		1	1	1	0	CLASS B
Heat Detectors		10	8	8	0	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		4	4	4	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		47	47	47	0	CLASS B
Strobes		12	12	12	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	45-50	80-85
CLASSROOMS	35-40	80-85
MECHANICAL ROOMS	65-70	95-100
GYM	35-40	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
AHU Shutdown		1	1	1	0
Door Holders		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
AIR HANDLER ROOM

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL EA SECTION 1 BREAKER 37

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING BY FRONT ENTRANCE VESTIBULE	1-2020	45	Sealed Lead-Acid			
Booster Panel 1	ELECTRICAL ROOM BY SPRINKLER RISER ROOM	1-2019	7	Sealed Lead-Acid			
Booster Panel 2	MUSIC STORAGE ROOM	1-2019	7	Sealed Lead-Acid			
Booster Panel 3	MYSIC STORAGE ROOM	1-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors

☐ **Visual**

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	07:36

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER PANEL IN ELECTRICAL ROOM

Photo 4



Photo 4 Description
FACP BATTERIES

Photo 5



Photo 5 Description
BOOSTER OANELS IN MUSIC STORAGE ROOM

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM BATTERIES OLDER THEN THE RECOMMENDED 5 YEAR REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

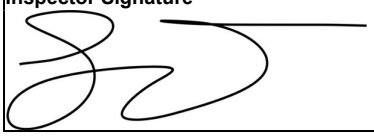
Name of Inspector
LANE TAYLOR

Time
07:36

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
07:37

Date
07/21/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/03/2025	**Time** 11:14

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Teeland Middle	**Contact** DAVID LARSON
Address 1 2788 N. Seward Meridian	**Telephone** 907-232-6231
Address 2	
City Wasilla	
State	

AK	
Zip 99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-832

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	11:16
Fire Department		Yes	MATCOM	11:16

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
	EST	EST-3

Is Panel in "normal" conditions upon arrival? COMM ROOM IN 1ST FLOOR COMPUTER LAB	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 2-2024
Number of Circuits 2	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		28	28	28	0	CLASS B
Smoke Detectors		154	151	151	0	CLASS B
Duct Detectors		18	18	16	2	CLASS B
Heat Detectors		10	5	5	0	CLASS B
Waterflow Switches		4	4	4	0	CLASS B
Supervisory Switches		7	7	7	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		211	211	211	0	CLASS B
Strobes		15	15	15	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	45-50	95-100
CLASSROOMS	40-45	90-95
CAFETERIA	45-50	95-100
GYM	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
20	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		36	36	36	0
AHU Shutdown		3	3	3	0
Other	ROLE DOWN DOORS	7	7	7	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
SAME ROOM AS FACP

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEO S2B2 BREAKER 3

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	Wall by FACP	1-2020, 2-2022, 7-2023	46 x2 45 x2	Sealed Lead-Acid			
Booster Panel 1	BY FACP	3-2019	7	Sealed Lead-Acid			
Booster Panel 2	BY FACP	3-2019	7	Sealed Lead-Acid			
Booster Panel 3	IDF 3 ROOM	2-0219	7	Sealed Lead-Acid			
Booster Panel 4	IDF 3 ROOM	3-2019	7	Sealed Lead-Acid			
Other	BOOSTER	3-2019	7	Sealed Lead-			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
	PANEL IN 2ND FLOOR NORTH MECHANICAL ROOM 202			Acid			
Other	BOOSTER PANEL IN 2ND FLOOR NORTH MECHANICAL ROOM 202	3-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	MOST BATTERIES FAILED THERE LOAD TEST, SEE PICTURE SECTION FOR SPECIFIC BATTERY TEST RESULTS.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	FRONT ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	16:13	
Trouble Signal	Yes	16:13	

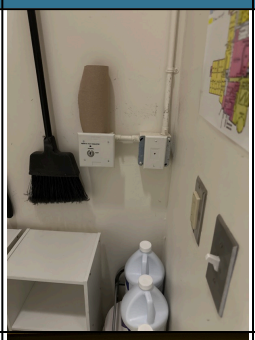
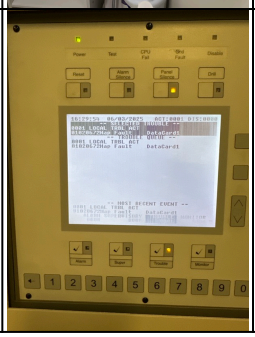
Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	16:13
Fire Department		Yes	MATCOM	16:13

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
FACP BATTERIES	DURACELL BATTERIES FOR PABEL BACK UP BOTH FAILED THERE LOAD TEST AND WILL NEED REPLACED.		12 VOLT 46 AMP HOUR	06/03/2025	12:43
BOOSTER PANEL BATTERIES	SEE BELOW FOR BOOSTER PANELS THAT HAD THERE BATTERIES FAIL THERE LOAD TEST. -BY FACPX2 BATTERIES IN THE FALLOWING ROOMS BARELY PASSED THERE LOAD TESTS AT 80%. -IDF 3 ROOM X2			06/03/2025	12:49
DUCT DETECTOR TEST STATION	DUCT DETECTOR TEST STATION IN 2ND FLOOR AIR HANDLER ROOM FAILED TO ACTIVATE DETECTOR WHEN TESTED. DETECTOR WAS THEN REMOVED AND TESTED FROM HOUSING AND WORKED AS IT SHOULD.			06/03/2025	13:47

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
DUCT DETECTOR TEST STATION X2	DUCT DETECTOR TEST STATION IN 2ND FLOOR CUSTODIAN ROOM FAILED TO ACTIVATE WHEN TEATED.			06/03/2025	13:52
MAP FAULT	UPON COMPLETION OF INSPECTION PANEL WENT INTO MAPPING MODE THEN ONCE IT WAS COMPLETE IT WENT INTO TROUBLE FOR MAP FAULT.			06/03/2025	16:20

Pictures

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERY BACK UP

Photo 4



Photo 4 Description
BOOSTERS BY FACP

Photo 5



Photo 5 Description
BOOSTERS IN IDF 3 ROOM

Photo 6



Photo 6 Description
BOOSTER PANELS IN 2ND FLOOR NORTH MECHANICAL ROOM 202

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE OLDER THEN THE 4 YEAR RECOMMENDED REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

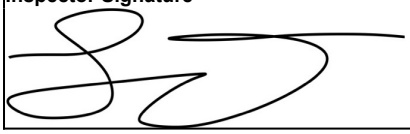
Name of Inspector
LANE TAYLOR

Time
12:43

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
12:42

Date
06/03/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/12/2025	**Time** 12:52

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Trapper Creek Elementary	**Contact** ERIC HOYT
Address 1 6742 Petersville Road	**Telephone** 907-354-3613
Address 2	
City Trapper Creek	
State	

AK
Zip 99683

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-823

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	12:52

Type Transmission

Type Transmission	**Other (Specify)**
Radio	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	FRONT OFFICE CABINET

Is Panel in "normal" conditions upon arrival? NO	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 3-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		15	15	15	0	CLASS B
Smoke Detectors		12	12	12	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		6	6	6	8	CLASS B
Waterflow Switches		1	1	1	0	CLASS B
Supervisory Switches		1	1	1	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		23	23	23	0	CLASS B
Strobes		13	13	13	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	45-50	95-100
MECHANICAL ROOMS	70-75	95-100
GYM	55-60	95-100
CLASSROOMS	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
7	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		4	4	4	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
BOILER ROOM

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 9

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING IN OFFICE BY FIRE PANEL	3-2020	65	Sealed Lead-Acid			
Booster Panel 1	LIBRARY STORAGE ROOM	3-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☐	☑	BOOSTER PANEL BATTERIES FAILED THERE LOAD TEST AND WILL NEED REPLACED.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	14:31	
Trouble Signal	No	14:31	
Supervisory Signal	Yes	14:31	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	14:32

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL BATTERIES	POWER SONIC BATTERY IN LIBRARY BOOSTER OANEL FAILED ITS LOAD TEST MAKING BOTH OF THE BATTERIES DUE FOR REPLACEMENT NOW.		12 VOLT 7 AMP HOUR	06/12/2025	13:53
INDICATING LED	DUCT DETECTOR INDICATING LED ON TEST STATION ABOVE KITCHEN FAILED TO ILLUMINATE WHEN TESTED BUT STILL PUT DETECTOR INTO ALARM.			06/12/2025	14:25

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES

Photo 4



Photo 4 Description
BOOSTER PANEL IN LIBRARY STORAGE ROOM

Notes and Recommendations

Notes and Recommendations
-UPON ARRIVAL PANEL WAS IN MAP FAULT TROUBLE AND DURING TESTING TROUBLE CLEARED AND SYSTEM RESTORED TO NORMAL.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
14:21

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
14:23

Date
06/12/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 07/28/2025	**Time** 07:26

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Valley Pathways	**Contact** STEVE
Address 1 1150 N. France Road	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK	
Zip 99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	721-797

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	07:27

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	MDF ROOM 126

Is Panel in "normal" conditions upon arrival? YES	**Software Rev.** N/A
Circuit Styles SLC	**Last Date System Had Any Service Performed** 7-2024
Number of Circuits 1	**Last Date that Any Software or Configuration Was Revised** N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		3	13	13	0	CLASS B
Smoke Detectors		2	2	2	0	CLASS B
Duct Detectors		2	2	2	0	CLASS B
Heat Detectors		11	8	8	0	CLASS B
Waterflow Switches		2	2	2	0	CLASS B
Supervisory Switches		13	13	13	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		55	55	55	0	CLASS B
Strobes		12	12	12	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS	40-45	90-95
CLASSROOMS	35-40	90-95
GYM	35-40	90-95
MECHANICAL ROOMS	45-50	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
12	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		10	10	10	0
AHU Shutdown		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM 127

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL S2B1 BREAKER 14

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	6-2020	26	Sealed Lead-Acid			
Booster Panel 1	BY FACP	1-2019	7	Sealed Lead-Acid			
Booster Panel 2	BY FACP	1-2019	7	Sealed Lead-Acid			
Booster Panel 3	IDF ROOM 139	1-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☐	☑	SEE DEFICIENCIES
Load Voltage	☑	☐	ALL SYSTEM BATTERIES LOAD TESTED AT 90% OR BETTER EXCEPT BATTERIES IN BOOSTER OANEL IN IDF ROOM 139.

Transient Suppressors

Transient Suppressors	Comments
☐ Visual	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☐	SEE DEFICIENCIES
Visible	☑	☐	SEE DEFICIENCIES

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	09:11	

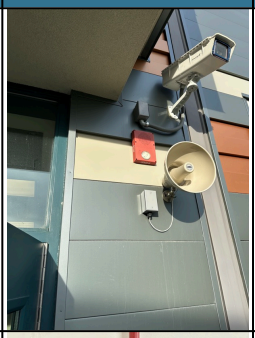
Type of Signal	Yes/No	Time	Comments
Trouble Signal	Yes	09:11	
Supervisory Signal	Yes	09:11	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	09:11

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
HORN STROBE	HORN STROBE ON OUTSIDE OF BUILDING BY GYM ENTRANCE FAILED TO FLASH WHEN TESTED.			07/28/2025	07:57
BOOSTER PANEL BATTERIES	BOTH BATTERIES IN BOOSTER PANEL IN IDF ROOM 139 FAILED THERE LOAD TEST AT 70%.			07/28/2025	08:46

Pictures

Photo 1



Photo 1 Description
FACP AND BOOSTER PANELS

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER OANEL BY FACP

Photo 4



Photo 4 Description
BOOSTER PANEL BY FACP

Photo 5



Photo 5 Description
BOOSTER PANEL IN IDF ROOM 139

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING ALL SYSTEM BATTERIES BEING THERE ALL PAST THERE RECOMMEND 5 YEAR REPLACEMENT DATE AND MOST OF THEM BARELY PASSED THERE LOAD TEST AT 80%.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
09:12

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
09:12

Date
07/28/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/09/2025	**Time** 14:19

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Warehouse	**Contact** STEVEN
Address 1 690 Cope Industrial Way	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-033

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	14:21

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EDWARDS	1527	WALL BY WAREHOUSE DESK

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
IDC	9-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Smoke Detectors		8	8	8	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		1	1	1	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
BAY CLOSET TO OFFICES	40-45	85-90
BAY CLOSET TO NUTRITION CENTER	45-50	55-60
MIDDLE BAY	45-50	65-70
OFFICE AREA	45-50	50-55

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
1	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Other	ROLL UP DOOR	2	2	0	2

Initiating Device Circuit

Quantity	Style(s)
1	CLASS B

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:

2019

Quantity	Style(s)
N/A	

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)	Amps	Disconnecting Means Location
ELECTRICAL ROOM BY WAREHOUSE OFFICES	225	PANEL A BREAKER 25
Nominal Voltage	**Overcurrent Protection Type**	
120	BREAKER	
	Overcurrent Protection Amps	
	20	

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	12-2022	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ Legally required standby described in NFPA 70, Article 701
N/A	☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701
☐ Emergency system described in NFPA 70, Article 700	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	

Type	Visual	Functional	Comments
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	BOTH BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

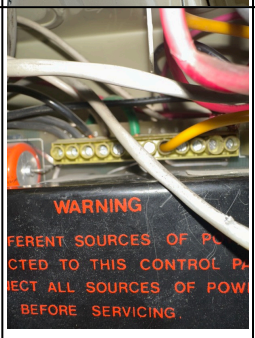
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:52	
Trouble Signal	Yes	15:52	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:52
Fire Department		Yes	MATCOM	15:52

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
SMOKE DETECTOR SENSITIVITY TESTING	ALL SMOKE DETECTORS ARE FUE FOR SENSITIVITY TESTING OR REPLACEMENT. LOOKS LIKE THE LAST SENSITIVITY TEST DATE WAS 1996.			06/09/2025	15:03
HORN CIRCUIT TERMINAL	SCREW FOR HOLDING HORN CIRCUIT ONTO CONTROL BOARD IS STRIPPED OUT AND DOESN'T GET TIGHT AT ALL SO SCREW FELL OUT AND WIRE FOR HIRN CIRCUIT WAS PUSHED INTO SCREW HOLE AND HOLDS THERE GOOD ENOUGH FOR HORN TO WORK AND CIRCUIT TO NOT GO INTO TROUBLE.			06/09/2025	15:20
ROLE DOWN DOORS	ROLE DOWN DOORS ARE INOPERABLE AND DONT DROP LIKE THEY ARE SUPPOSED TO.			06/09/2025	15:23

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Notes and Recommendations

Notes and Recommendations
WOULD RECOMMEND SYSTEM REVISION AND INSTALL A NEW UP TO DATE SYSTEM FOR BUILDING.

Plan of Corrective Action:

Corrective Action and Date Taken:

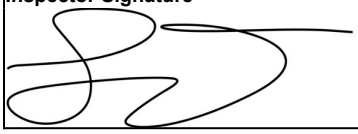
Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector	Time
LANE TAYLOR	15:22
License Number	
16-041	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	Time
TONY	15:24
Date	
06/09/2025	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 61517	**Status** 2
Date 06/09/2025	**Time** 14:19

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Warehouse	**Contact** STEVEN
Address 1 690 Cope Industrial Way	**Telephone** 907-521-3883
Address 2	
City Palmer	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-033

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	14:21

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EDWARDS	1527	WALL BY WAREHOUSE DESK

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
IDC	9-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
1	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Smoke Detectors		8	8	8	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		1	1	1	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
BAY CLOSET TO OFFICES	40-45	85-90
BAY CLOSET TO NUTRITION CENTER	45-50	55-60
MIDDLE BAY	45-50	65-70
OFFICE AREA	45-50	50-55

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
1	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Other	ROLL UP DOOR	2	2	0	2

Initiating Device Circuit

Quantity	Style(s)
1	CLASS B

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:

2019

Quantity	**Style(s)**
N/A	

System Primary Power Supply

(a) Primary (Main)	**Amps**	**Disconnecting Means Location**
Location (of Primary Supply Panelboard) ELECTRICAL ROOM BY WAREHOUSE OFFICES	225	PANEL A BREAKER 25
Nominal Voltage 120	**Overcurrent Protection Type** BREAKER	
	Overcurrent Protection Amps 20	

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	IN PANEL	12-2022	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	**Location of fuel storage:**
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:	☐ **Legally required standby described in NFPA 70, Article 701**
N/A	☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**
☐ **Emergency system described in NFPA 70, Article 700**	

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	

Type	Visual	Functional	Comments
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	BOTH BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

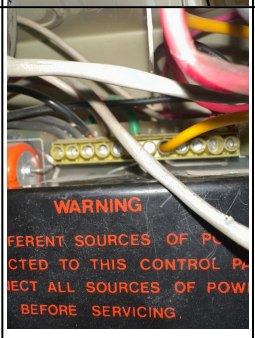
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:52	
Trouble Signal	Yes	15:52	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:52
Fire Department		Yes	MATCOM	15:52

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
SMOKE DETECTOR SENSITIVITY TESTING	ALL SMOKE DETECTORS ARE FUE FOR SENSITIVITY TESTING OR REPLACEMENT. LOOKS LIKE THE LAST SENSITIVITY TEST DATE WAS 1996.			06/09/2025	15:03
HORN CIRCUIT TERMINAL	SCREW FOR HOLDING HORN CIRCUIT ONTO CONTROL BOARD IS STRIPPED OUT AND DOESN'T GET TIGHT AT ALL SO SCREW FELL OUT AND WIRE FOR HIRN CIRCUIT WAS PUSHED INTO SCREW HOLE AND HOLDS THERE GOOD ENOUGH FOR HORN TO WORK AND CIRCUIT TO NOT GO INTO TROUBLE.			06/09/2025	15:20
ROLE DOWN DOORS	ROLE DOWN DOORS ARE INOPERABLE AND DONT DROP LIKE THEY ARE SUPPOSED TO.			06/09/2025	15:23

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Notes and Recommendations

Notes and Recommendations
WOULD RECOMMEND SYSTEM REVISION AND INSTALL A NEW UP TO DATE SYSTEM FOR BUILDING.

Plan of Corrective Action:

Corrective Action and Date Taken:

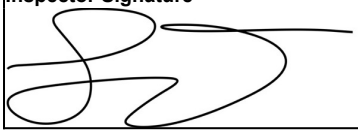
Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector	Time
LANE TAYLOR	15:22
License Number	
16-041	

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative	Time
TONY	15:24
Date	
06/09/2025	

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 2
Date 06/05/2025	**Time** 06:15

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Wasilla High School	**Contact** ERIC HOYT
Address 1 701 E. Bogard Rd	**Telephone** 907-354-3613
Address 2	
City Wasilla	
State	

AK	
Zip	
99654	

Monitoring Entity

Contact / Agency	**Telephone**	**Monitoring Account Ref. No.**
GUARDIAN	907-646-8418	720-134

Approving Agency

Contact	**Telephone**
TONY	(907) 864-2003

Service

Service	**Other (Specify)**
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:00
Fire Department		Yes	MATCOM	06:00

Type Transmission

Type Transmission	**Other (Specify)**
Digital	

Control Panel

Control Panel Manufacturer	**Control Panel Model**	**Control Panel Location**
EST	EST-3	STORAGE ROOM BY OFFICE

Is Panel in "normal" conditions upon arrival?	**Software Rev.**
NO	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	2-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		43	43	43	0	CLASS B
Smoke Detectors		122	118	118	0	CLASS B
Duct Detectors		15	15	15	0	CLASS B
Heat Detectors		18	9	9	0	CLASS B
Waterflow Switches		3	3	3	0	CLASS B
Supervisory Switches		13	13	13	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		224	224	224	0	CLASS B
Strobes		8	8	0	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	40-45	85-90
CLASSROOMS	30-35	95-100
GYM	40-45	90-95
CAFETERIA	40-45	90-95
POOL	45-50	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
27	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		1	1	1	0
Door Holders		20	20	20	0

Initiating Device Circuit

Quantity
N/A

Style(s)

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity
2

Style(s)
CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM BY THEATRE

Nominal Voltage
120

Amps

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E-2 BREAKER 10

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	1-2020	45 x4	Sealed Lead-Acid			
Booster Panel 1	BY FACP	2-2021	9	Sealed Lead-Acid			
Booster Panel 2	ELECTRICAL ROOM A113	1-2019	7	Sealed Lead-Acid			
Booster Panel 3	ELECTRICAL ROOM A113	1-2019	7	Sealed Lead-Acid			
Booster Panel 4	IDF 4 ROOM BY POOL	5-2022	7	Sealed Lead-Acid			
Other	BOOSTER IN IDF 4 ROOM BY POOL	5-2022	7	Sealed Lead-Acid			
Other	BOOSTER IN SPRINKLER	3-2021	9	Sealed Lead-Acid			

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
	RISER ROOM						
Other	2ND FLOOR IDF3 ROOM	11-2019	7	Sealed Lead-Acid			
Other	BOOSTER IN POOL BOILER ROOM	9-2018	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

- ☐ **Emergency system described in NFPA 70, Article 700**
- ☐ **Legally required standby described in NFPA 70, Article 701**
- ☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☐	SEE DEFICIENCIES.
Load Voltage	☐	☐	SEE DEFICIENCIES

Transient Suppressors

Transient Suppressors	Comments
☐ **Visual**	N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	MAIN ENTRANCE	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	
Visible	☑	☑	

Central Station Monitoring

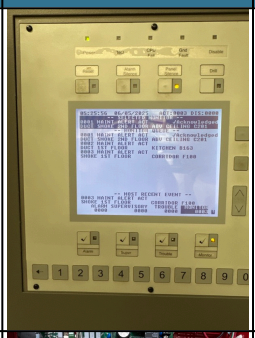
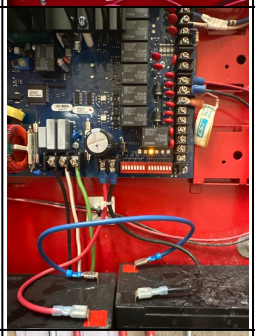
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	11:41	
Trouble Signal	Yes	11:41	
Supervisory Signal	Yes	11:41	

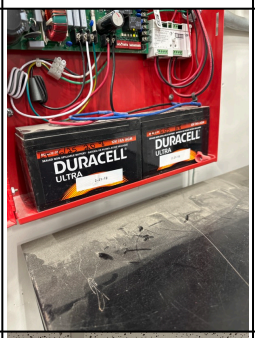
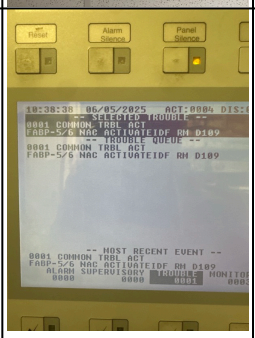
Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	11:41
Fire Department		Yes	MATCOM	11:41

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
TROUBLES ON SYSTEM	UPON ARRIVAL PANEL HAD 3 MONITOR TROUBLES FOR SMOKE DETECTORS BEING DIRTY AND NEEDING CLEANED OR REPLACED.			06/05/2025	06:22
SYSTEM BATTERIES	1 BATTERY IN BOOSTER PANEL BY FACP FAILED ITS LOAD TEST AND WILL NEED REPLACED.			06/05/2025	06:34
BOOSTER IN IDF 4 ROOM	BOOSTER IN IDF 4 ROOM BY THE POOL IS INDICATING A NAC 3 TROUBLE			06/05/2025	07:35
BOOSTER IN IDF 3 ROOM	BATTERIES IN 2ND FLOOR BOOSTER PANEL IN IDF 3 ROOM FAILED THERE LOAD TEST AND NEED REPLACED.			06/05/2025	07:51

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
DUCT DETECTOR HOUSING	WHERE SCREW GOES INTO HOUSING FOR DUCT DETECTOR 02-311 ON 2ND FLOOR BY STAIRS HAS BEEN BROKEN AND DETECTOR DOES SECURELY FASTEN TO HOUSING.			06/05/2025	08:40
BOOSTER IN POOL BOILER ROOM	BOTH BATTERIES IN BOOSTER PANEL IN BOILER ROOM FAILED THERE LOAD TEST AND NEED REPLACED.			06/05/2025	09:54
REMOTE INDICATING LED	REMOTE INDICATING LED FOR DUCT DETECTORS IN HALL BY FRONT OFFICE AND FAN ROOM B WERE INOPERABLE WHEN TESTED.			06/05/2025	10:22
BOOSTER IN ROOM D109	BOOSTER LABLED FOR ROOM D109 WAS IN TROUBLE UPON COMPLETION OF INSPECTION. WAS NOT ABLE TO LOCATE IT PER WHER THE PANEL AND DRAWINGS WERE SAYING IT WAS SO TROUBLE REMAINS ON SYSTEM.			06/05/2025	11:35

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
BOOSTER BY FACP

Photo 4



Photo 4 Description
BOOSTERS IN ELECTRICAL ROOM A113

Photo 5



Photo 5 Description
BOOSTERS IN IDF 4 ROOM BY POOL

Photo 6



Photo 6 Description
BOOSTER IN SPRINKLER RISER ROOM

Photo 7

Photo 8



Photo 7 Description
BOOSTER IN 2FLOOR IDF 3 ROOM

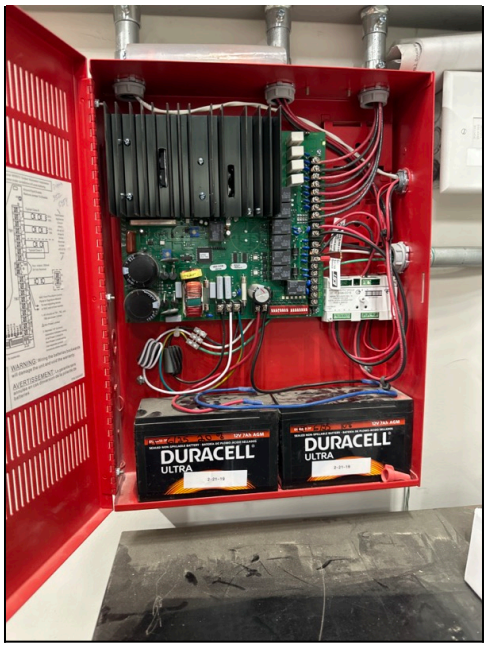


Photo 8 Description
BOOSTER IN POOL BOILER ROOM

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING ALL SYSTEM BATTERIES THAT ARE PAST THE RECOMMEND 4 YEAR REPLACEMENT DATE.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

License Number
16-041

Time
11:38

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
11:38

Date
06/05/2025

Owner or Representative Signature

Owner or Representative Signature

TAYLOR Fire Protection Services, LLC.
5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 3
Date 06/05/2025	**Time** 12:00

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Wasilla Middle School	**Contact** ERIC HOYT
Address 1 650 E Bogard Rd	**Telephone** 907-354-3613
Address 2	
City Wasilla	
State	

AK

Zip
99654

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	615-047

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	12:05
Building Management		Yes	MATCOM	12:05

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	FRONT OFFICE HALL BY NURSES OFFICE

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	8-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	Did Printer Function Properly
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		30	30	30	0	CLASS B
Smoke Detectors		9	9	9	0	CLASS B
Duct Detectors		17	17	17	0	CLASS B
Waterflow Switches		5	5	5	0	CLASS B
Supervisory Switches		12	12	12	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		127	127	127	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	40-45	95-100
CLASSROOMS	35-40	95-100
CAFETERIA	35-40	100-105
MECHANICAL ROOM TYPICALLY	70-75	90-95
GYMS	40-45	90-95

Alarm Notification Circuits

No. of alarm notification appliance circuits	Are circuits monitored for integrity?
24	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Elevator Recall		2	2	2	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
1	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
1ST FLOOR MECHANICAL ROOM

Nominal Voltage
120

Amps
225

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL SBL BREAKER 31

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	BELOW PANEL	5-2018	40	Sealed Lead-Acid			
Booster Panel 1	BY FACP	4-2024	9	Sealed Lead-Acid			
Booster Panel 2	BY FACP	4-2024	9	Sealed Lead-Acid			
Booster Panel 3	STORAGE ROOM 109	2-2014	9	Sealed Lead-Acid			
Booster Panel 4	STORAGE ROOM 109	2-2024	9	Sealed Lead-Acid			
Other	BOOSTER IN MDF ROOM 129	2-2024	9	Sealed Lead-Acid			
Other	BOOSTER IN MDF ROOM 129	2-2024	9	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.
N/A

Location of fuel storage:

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A

☐ **Emergency system described in NFPA 70, Article 700**

☐ **Legally required standby described in NFPA 70, Article 701**

☐ **Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701**

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 100%.

Transient Suppressors

Transient Suppressors

☐ **Visual**

Comments
N/A

Remote Annunciators

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	ENTRANCE BY MAIN OFFICE	☑	☑	

Remote Annunciators	Location	Visual	Functional	Comments
Remote Annunciator	ENTRANCE BY BIG GYM	☑	☑	

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Audible/Visual Combination	☑	☑	

Central Station Monitoring

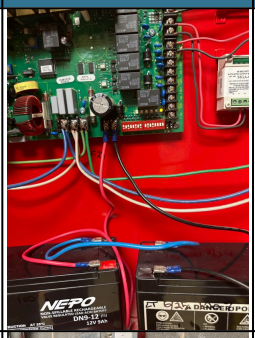
Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	15:39	
Trouble Signal	Yes	15:39	
Supervisory Signal	Yes	15:39	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	15:39
Fire Department		Yes	MATCOM	15:39

Deficiencies and Issues

Deficiency

Deficiency	The following did not operate correctly	Photo of Deficiency	Part Description (number, size, etc)	Date	Time
BOOSTER PANEL IN STORAGE ROOM 109	BOOSTER PANEL 1 IN STORAGE ROOM 109 IS INDICATING A GROUND FAULT TROUBLE.			06/05/2025	12:23
ELEVATOR IN CLASSROOM WING OF BUILDING	WAS ONLY ABLE TO GET ELEVATOR SHUT TO FUNCTION CORRECTLY AND NOT EITHER THE PRIMARY FOR ALTERNATE RECALL RELAYS. TRIED TESTING WITH AND WITHOUT THE SYSTEM RELAY BYPASS BEING ACTIVE.			06/05/2025	14:47
ELEVATOR IN BIG GYM	WAS ONLY ABLE TO GET ELEVATOR SHUT TO FUNCTION CORRECTLY AND NOT EITHER THE PRIMARY FOR ALTERNATE RECALL RELAYS. TRIED TESTING WITH AND WITHOUT THE SYSTEM RELAY BYPASS BEING ACTIVE. ALL RELAYS ARE IN PLACE IN THE MACHINE ROOM FOR RECALLS.			06/05/2025	14:50

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3 Description
BOOSTERS BY FACP

Photo 4

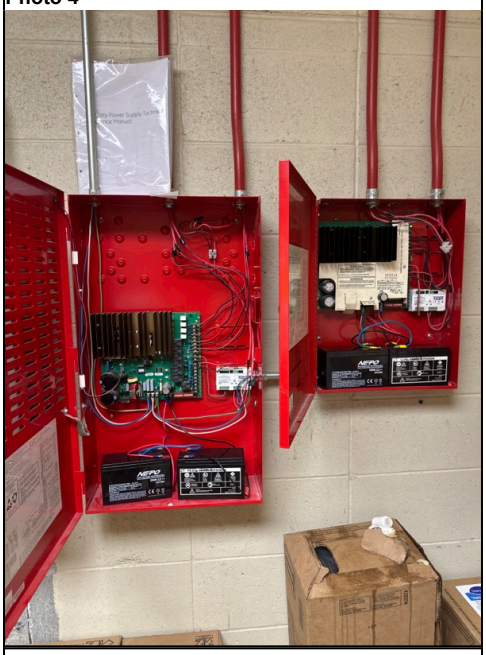


Photo 4 Description
BOOSTERS IN STORAGE ROOM 109

Photo 5



Photo 5 Description
BOOSTERS IN MDF ROOM 129

Notes and Recommendations

Notes and Recommendations
-RECOMMEND REPLACING MAIN SYSTEM BATTERIES BEING THERE PAST THE 4 YEAR RECOMMENDED REPLACEMENT DATE.
-PULL STATION 155 IN SMALL GYM WENT INTO A COMM TROUBLE WHILE TESTING AND AT CONCLUSION OF INSPECTION IT REMAINED IN TROUBLE SO SYSTEM WAS RESET THROUGH PROGRAMMING AND FALLOWING THAT THE TROUBLE CLEARED AND WENT BACK TO SYSTEM BORNAL.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
14:51

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
14:51

Date
06/05/2025

Owner or Representative Signature

Owner or Representative Signature

5887 E. Blue Lupine Dr.
Palmer, , AK 99645
907-373-1760
www.taylorfire.com

Fire Alarm Inspection Report

Status

Work Order # 48716	**Status** 4
Date 06/12/2025	**Time** 06:00

Owner /Client / Contracting Agency

Name Mat-Su Borough School District	**Representative** TONY WEESE
Address 1 501 N Gulkana	**Telephone** (907) 864-2003
Address 2 Mat-Su Borough School District	**Fax**
City Palmer	**Email** antonio.weese@matsuk12.us
State AK	
Zip 99645	

Property Name (User)

Name Willow Elementary	**Contact** ERIC HOYT
Address 1 31706 W. Parks Hwy	**Telephone** 907-354-3613
Address 2	
City Willow	
State	

AK

Zip
99688

Monitoring Entity

Contact / Agency	Telephone	Monitoring Account Ref. No.
GUARDIAN	907-646-8418	720-817

Approving Agency

Contact	Telephone
TONY	(907) 864-2003

Service

Service	Other (Specify)
Annually	

Prior To Any Testing

Notifications Are Made To	Other (Specify)	Yes/No	Who	Time
Monitoring Entity		Yes	GUARDIAN	06:03

Type Transmission

Type Transmission	Other (Specify)
Radio	

Control Panel

Control Panel Manufacturer	Control Panel Model	Control Panel Location
EST	EST-3	MAIN ENTRANCE

Is Panel in "normal" conditions upon arrival?	Software Rev.
YES	N/A
Circuit Styles	**Last Date System Had Any Service Performed**
SLC	3-2024
Number of Circuits	**Last Date that Any Software or Configuration Was Revised**
2	N/A

Printer

Printer Model	**Did Printer Function Properly**
N/A	
Location	**Is Printer Supervised?**

Alarm-Initiating Devices and Circuit Information

Description	If Other (Specify)	Quantity of Devices Installed	Quantity of Devices Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Manual Fire Alarm Boxes		10	10	10	0	CLASS B
Smoke Detectors		39	39	39	0	CLASS B
Duct Detectors		3	3	3	0	CLASS B
Heat Detectors		8	6	6	0	CLASS B

Alarm Verification

Alarm Verification feature is
Disabled

Alarm Notification Appliances & Circuit Info

Description	If Other (Specify)	Quantity of Appliances Installed	Quantity of Appliances Tested	Quantity of Devices Passed	Quantity of Devices Failed	Circuit Style
Horn/Strobes		54	54	54	0	CLASS B
Horns		1	1	1	0	CLASS B
Strobes		24	24	24	0	CLASS B

Decibel Levels

Location Description	Ambient Level	Alarm Level
HALLWAYS AND COMMON AREAS	35-40	80-85
GYM	40-45	95-100
CLASSROOMS	30-35	90-95
MECHANICAL ROOMS	40-45	95-100

Alarm Notification Circuits

No. of alarm notification appliance circuits	**Are circuits monitored for integrity?**
10	Yes

Control Equipment

Description of Equipment	If Other (Specify)	Quantity Installed	Quantity Tested	Quantity Passed	Quantity Failed
Door Holders		46	46	46	0
AHU Shutdown		1	1	1	0

Initiating Device Circuit

Quantity	Style(s)
N/A	

Signaling Line Circuits

Quantity and style of signaling line circuits connected to system conforms to:
2019

Quantity	Style(s)
2	CLASS B

System Primary Power Supply

(a) Primary (Main)

Location (of Primary Supply Panelboard)
ELECTRICAL ROOM 145

Nominal Voltage
120

Amps
100

Overcurrent Protection Type
BREAKER

Overcurrent Protection Amps
20

Disconnecting Means Location
PANEL E BREAKER 2

Secondary (standby) Power Supply

Type	Location	Battery Dated:	Storage Battery: Amp Hour Rating	Battery Type	Other Battery Type	Calculated capacity in Amp-Hours to operate system for 24 hours.	Calculated capacity in Amp-Hours to operate system for 60 hours.
Control Panel	ABOVE CEILING BY FACP	12-2019	35	Sealed Lead-Acid			
Booster Panel 1	LIBRARY WORKROOM 120A	1-2019	7	Sealed Lead-Acid			
Booster Panel 2	ELECTRICAL ROOM 145	1-2019	7	Sealed Lead-Acid			

Secondary (standby) Power Primary Power Supply

Location of Primary Power Supply (Distribution Panel)	Nominal Voltage of Primary Power Supply	Amps of Primary Power Supply	Overcurrent Protection Type	Overcurrent Protection Amps	Disconnecting Means Location

Generator System

Engine-driven generator dedicated to fire alarm system.	Location of fuel storage:
N/A	

Other Backup

(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:
N/A
☐ Emergency system described in NFPA 70, Article 700

☐ Legally required standby described in NFPA 70, Article 701
☐ Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701

System Tests And Inspections

Type	Visual	Functional	Comments
Control Unit	☑	☑	
Interface Equipment	☑	☑	
Lamps/LEDS	☑	☑	
Primary Power Supply	☑	☑	
Trouble Signals	☑	☑	

Secondary Power

Type	Visual	Functional	Comments
Battery Condition	☑	☑	
Load Voltage	☑	☑	ALL SYSTEM BATTERIES LOAD TESTED AT 80% OR BETTER.

Transient Suppressors

Transient Suppressors
☐ Visual

Comments
N/A

Notification Appliances

Notification Appliances	Visual	Functional	Comments
Visible	☑	☑	
Audible/Visual Combination	☑	☑	

Central Station Monitoring

Type of Signal	Yes/No	Time	Comments
Alarm Signal	Yes	07:37	
Trouble Signal	Yes	07:37	
Supervisory Signal	Yes	07:37	

Notifications That Testing is Complete

Notification Given To	Other (Specify)	Yes/No	Who	Time
Monitoring Agency		Yes	GUARDIAN	07:37

Deficiencies and Issues

Pictures

Photo 1



Photo 1 Description
FACP

Photo 2



Photo 2 Description
PANEL SCHEMATICS

Photo 3



Photo 3 Description
FACP BATTERIES

Photo 4



Photo 4 Description
BOOSTER OANEL IN LIBRARY WORK ROOM

Photo 5



Photo 5 Description
BOOSTER PANEL IN ELECTRICAL ROOM 145

Photo 6



Photo 6 Description
SMOKE DETECTOR FROM PRIOR SYSTEM

Notes and Recommendations

Notes and Recommendations
-WOULD RECOMMEND REPLACING SYSTEM BATTERIES THAT ARE PAST THE 4 YEAR RECOMMENDED REPLACEMENT DATE.
-OLD SMOKE DETECTOR FROM A PRIOR SYSTEM IS STILL INSTALLED IN CLASSROOM IN OLD WING ACROSS FROM PTA ROOM.

Plan of Corrective Action:

Corrective Action and Date Taken:

Inspector Information

This testing was performed in accordance with NFPA 72 Edition
2019

Name of Inspector
LANE TAYLOR

Time
07:38

License Number
16-041

Inspector Signature

Inspector Signature



Owner or Representative Information

Name of Owner or Representative
TONY

Time
07:38

Date
06/12/2025

Owner or Representative Signature

Owner or Representative Signature