

## Lead Testing in School Drinking Water



### Location:

Dunkirk High School  
Dunkirk Middle School  
School 3  
School 4  
School 5  
School 6  
School 7

### Prepared for:

Dunkirk City School District  
620 Marauder Drive  
Dunkirk, NY 14048

LaBella Project No. 2232612.19

December 2025 (Revised)

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## I. BACKGROUND

Under Subpart 67-4 of the New York Codes, Rules and Regulations, Title X, “all school districts and boards of cooperative educational services are required to test potable water for lead contamination, and to develop and implement a lead remediation plan, where applicable.”

The Subpart 67-4 testing requirement was first promulgated under emergency legislation in 2016, and was subsequently signed into permanent law. Public Health Law PHL Section 1110 was amended on December 23, 2021 and these revisions to Subpart 67-4 went into effect on December 22, 2022. Notable revisions include 1) Action Level lowered from 15 ppb to 5 ppb, 2) Compliance monitoring will be every 3 years (previously every 5 years) and 3) Lead-free” buildings are no longer exempt from testing requirements. To comply with these new testing requirements sampling must be performed between January 1, 2023 and December 31, 2025.

Lead is a toxic metal that can be harmful to human health when ingested. Young children, especially those 6 years and younger, are at particular risk for lead exposure because they have frequent hand-to-mouth activity and absorb lead more easily than do adults. Children’s nervous systems are still undergoing development and thus are more susceptible to the effects of toxicants. Therefore, emphasis may be placed on assessment of lead exposure in schools and early childhood education facilities, where concentrations of a vulnerable population are regularly congregated.

Lead can be introduced into potable water by being present in the source water or, more commonly, by interaction of the water with fixtures and plumbing materials containing lead. Common sources of lead in potable water include solder, fluxes, pipes and pipe fittings, fixtures, and sediments. It is possible that different water outlets in a given building could have dissimilar concentrations of lead. It is also possible that, due to temporal fluctuations in water chemistry and physical conditions that may affect the integrity of the plumbing and the water being conveyed, the result obtained from a test at a given time may differ from the result obtained from a test at another time, even if the sampling procedures are identical.

## II. PROJECT DESCRIPTION

In accordance with sections 1370-a and 1110, Subpart 67-4 of Title 10 (Health) of the Official Compilation of Codes, Rules and Regulations of the State of New York and United States Environmental Protection Agency (EPA) Guidelines LaBella Associates performed sampling of potable water for lead contaminants for the Dunkirk Central School District. Sampling was conducted at the following buildings:

Dunkirk High School  
620 Marauder Drive  
Dunkirk, NY 14048

Dunkirk Middle School  
525 Eagle Street  
Dunkirk, NY 14048

Dunkirk School #3  
742 Lamphere Street  
Dunkirk, NY 14048

Dunkirk School #4  
752 Central Avenue  
Dunkirk, NY 14048



Dunkirk School #5  
117 Brigham Road  
Dunkirk, NY 14048

Dunkirk School #6  
55 E Benton Street  
Dunkirk, NY 14048

Dunkirk School #7  
348 Lake Shore Drive  
Dunkirk, NY 14048

### III. SAMPLING PROCEDURES AND SUMMARY OF RESULTS

Prior sampling reports were reviewed to develop an understanding of the previously sampled outlets. Although the sampling was conducted at client defined locations, LaBella Associates worked with the district to determine and identify potable outlets required for testing. These outlets typically included bottle fillers, kitchen sinks. Outlets categorically excluded from testing may include laboratory sinks, showers, janitor's sinks, mechanical room and other misc. outlets. Typically, excluded outlets will be capable of being isolated by custodial staff, and will be accompanied by warning signs to prohibit consumption.

On the morning of October 18, 2025, LaBella staff conducted sampling of target outlets prior to facilities opening and before any water was used. The water conditions were reported to be representative of normal consumption patterns with building occupancy controlled during stagnation and sampling periods.

In accordance with Subpart 67-4 requirements, the sampling was limited to "first-draw" samples (a volume of the first 250 mL of water from each cold water outlet in the inventory). The samples were then promptly packaged and shipped to a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP) accredited laboratory. Samples were analyzed utilizing environmental analysis method EPA 200.9 Rev 2.2 for lead in potable water. Results of the laboratory analyses, field testing, and the visual on-site inspection were compiled and summarized.

Building	Total Number of Outlets	Total number of outlets at or below EPA action level (5ppb)	Total number of outlets above EPA action level (5ppb)
Dunkirk High School	76	74	2
Dunkirk Middle School	50	39	11
Dunkirk School #3	38	33	5
Dunkirk School #4	43	43	0
Dunkirk School #5	39	39	0
Dunkirk School #6	30	30	0
Dunkirk School #7	32	31	1
<b>Total</b>	<b>308</b>	<b>289</b>	<b>19</b>

Based on laboratory analyses of the samples collected, the following outlets were determined to exceed the NYS Action level of 5 parts per billion (ppb) or equivalent 5 micrograms per liter ( $\mu\text{g}/\text{L}$ ). However, the following table does not include all of the outlets sampled during this inspection; for a full list of outlets sampled see Appendix A immediately following this report.



### Dunkirk High School

Sample Count	Sample Number	Sample Location	Outlet Type	Result (µg/L)
1	HS-08	210 Office Tap	Tap	8.06
2	HS-13	219 Pool	Bubble	7.22

### Dunkirk Middle School

Sample Count	Sample Number	Sample Location	Outlet Type	Result (µg/L)
1	MS-02	126 Double	Tap	8.27
2	MS-03	126 Single	Tap	9.37
3	MS-04	126 Single	Tap	7.36
4	MS-07	126 Pot Filler	Pot Filler	8.20
5	MS-10	126 Single	Tap	5.93
6	MS-12	126 Double Left	Tap	54.0
7	MS-13	126 Double Right	Tap	10.6
8	MS-14	100A Lav	Tap	25.7
9	MS-33	108 Lav	Tap	5.94
10	MS-43	310 Lav	Tap	5.41
11	MS-48	128	*Hose Bib	12.7

\*- Revised Sample Outlet Type (December 2025)

### Dunkirk School #3

Sample Count	Sample Number	Sample Location	Outlet Type	Result (µg/L)
1	S3-20	204	Tap	12.8
2	S3-21	205	Tap	6.01
3	S3-25	207	Tap	10.6
4	S3-27	Bathroom	Tap	9.81
5	S3-28	Shop Bathroom	Tap	11.4

### Dunkirk School #7

Sample Count	Sample Number	Sample Location	Outlet Type	Result (µg/L)
1	S7-14	Sink Near 145A	Tap	8.33



## IV. Response and Recommendations

According to section Subpart 67-4.4 “Response” of the regulation, school districts shall prohibit the use of all outlets which exceed the 5 ppb action level. The outlet shall remain out of service until a lead remediation plan is implemented to reduce the level of lead and resampling indicates lead levels that are at or below the action level. While the outlet is out of service the district must supply an appropriate amount of potable water for drinking or cooking to building occupants.

LaBella would provide the following recommendations for outlets in exceedance of the action level:

1. Follow up testing – This may include an additional first draw sample, or second draw sample to further investigate and evaluate the condition of the plumbing system upstream of the affected outlets. Sample results may provide some insight on trends, issues with certain portions of the plumbing system or links to specific outlets types and models.
2. Remedial Measures – The school district may elect to commence remediation of affected outlets with or without additional testing. Temporary remediation could include isolating outlets and providing alternate sources of potable drinking or cooking water. Permanent remediation could include replacing outlets, permanently isolating outlets, adding water filtration, or renovations to the plumbing system.

## V. Reporting and Record Keeping

In accordance with Subpart 67-4 the district shall:

- Report the test results to the local health department as soon as practicable, but no more than 1 business day after the school received the laboratory report; and
- Notify all staff and all persons in parental relation to children or students of the test results, in writing, as soon as practicable but no more than 10 business days after the school received the laboratory report.
- The school shall make available, on the school’s website, the results of all lead testing performed and lead remediation plans implemented pursuant to this Subpart, as soon as practicable, but no more than 6 weeks after the school received the laboratory reports.
- As soon as practicable, but no more than 10 business days after the school received the laboratory reports, the school shall report data relating to test results to the Department, local health department, and State Education Department, through the Department’s designated statewide electronic reporting system.
- The school shall retain all records of test results, lead remediation plans, determinations that a building is lead-free, and waiver requests, for ten years following the creation of such documentation. Copies of such documentation shall be immediately provided to the Department, local health department, or State Education Department, upon request.

# **Appendix A**

## Laboratory Analytical Results



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656215

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/10/25

Attn:
Project: Dunkirk CSD
Location: High School
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include sample IDs 656215-001 through 656215-010, all showing Lead analysis results.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
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**Reported** 11/10/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** High School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656215-011	HS-11	216 Girls Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-012	HS-12	Announcer's Booth Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-013	HS-13	219 Pool DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.22	5.00	µg/L	11/07/25	AI
656215-014	HS-14	218 Boys Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-015	HS-15	218 Boys Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-016	HS-16	805 Girls Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-017	HS-17	209 Girls Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-018	HS-18	220 Boys Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-019	HS-19	221 Office Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-020	HS-20	229 Kitchen Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

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Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656215

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/10/25

Attn:
Project: Dunkirk CSD
Location: High School
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 30 rows of lead analysis data from various locations like Kitchen Pot Filler, Kitchen Tap, Bathroom Tap, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Customer: Labella Associates (1126)  
Address: 300 State Street  
Rochester, NY 14614-1098

Order #: 656215

Matrix: Drinking Water  
Received: 11/04/25  
Reported: 11/10/25

Attn:  
Project: Dunkirk CSD  
Location: High School  
Number: 2232612.19

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656215-031	HS-31	126C Nurses Exam Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-032	HS-32A	Hall By 130 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-033	HS-32B	Hall By 130 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-034	HS-33	145B Mens Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-035	HS-34	145B Mens Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-036	HS-35	145B Mens Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-037	HS-36	111 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-038	HS-37A	Hall By 116 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-039	HS-37B	Hall By 116 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656215-040	HS-38	117A Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

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2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656215
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**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/10/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** High School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656215-11/10/25 04:09 PM							

*Kelly Muncy*

Reviewed By: **Kelly Muncy**  
Manager

### EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

### State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 68765
Virginia	VELAP 12761

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



SCHNEIDER LABORATORIES GLOBAL, IN

2512 West Cary Street, Richmond, Virginia 23220-511
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-14
www.slabinc.com • info@slabinc.com

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tnadiem
UPS

11/4/2025 9:56:51 AM
1Z2E28998470065725

Submitting Co: Labella Associates, State of Collection: NY, Gen. Required: YES/NO, Project Name: Dunkirk CSD, Project Location: HIGH SCHOOL, Project Number: 2232612.19, Collected By: Eric Miller, Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time

Turn Around Time: 2 Hour, Matrix: Air, Soil, Wipe, Bulk, Waste Water, Ground Water, Drinking Water, TSP / PM10, Tests/Analytes: Asbestos in Bulk, Metals Total, TCLP, Microbiology, Sub-Contract, Miscellaneous

Table with columns: Sample #, Date Sampled, Time Sampled, Sample Identification, Wipe Area, Time (Start/Stop), Flow Rate (Start/Stop), Total Air. Includes handwritten entry: HIGH SCHOOL 1-38

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

1Type: A=Area, B=Blank, P=Personal, E=Excursion 2Beginning/End of Sample Period 3Liters/Minute 4Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: [Signature] Date/Time: 10/20/25

! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282  
www.labellapc.com

School: Dunkirk High School (HS)  
Labella Project #: 2232612.19  
Date: 10/18/2025

Sample #	Location	Outlet Type
HS-01	318A Superintendent	Tap
HS-02	321 Teacher's Lounge	Tap
HS-03	322 Men's Room	Tap
HS-04	322 Men's Room	Tap
HS-05	323 Women's Room	Tap
HS-06	323 Women's Room	Tap
HS-07A	Hall by 223 Gym	Bottle Filler
HS-08	210 Office	Tap
HS-09	211 Concessions	Tap
HS-10	216 Girls Locker Room	Tap
HS-11	216 Girls Locker Room	Tap
HS-12	Announcer's Booth	Tap
HS-13	219 Pool	Drinking Fountain
HS-14	218 Boys Locker Room	Tap
HS-15	218 Boys Locker Room	Tap
HS-16	805 Girls Locker Room	Tap
HS-17	209 Girls Locker Room	Tap
HS-18	220 Boys Locker Room	Tap
HS-19	221 Office	Tap
HS-20	229 Kitchen	Tap
HS-21	229 Kitchen	Pot Filler
HS-22	229 Kitchen	Tap
HS-23	231B Bathroom	Tap
HS-24	232 Breakroom	Tap
HS-25	231D Janitor's Closet	Ice Machine
HS-26	Hall by 225	Bottle Filler
HS-27	200C Womens	Tap
HS-28	200C Womens	Tap
HS-29	200B Mens	Tap
HS-30	126B Nurse's Bathroom	Tap
HS-31	126C Nurse's Exam Room	Tap
HS-32A	Hall by 130	Drinking Fountain
HS-32B	Hall by 130	Bottle Filler
HS-33	145B Mens	Tap
HS-34	145B Mens	Tap
HS-35	145B Mens	Tap
HS-36	111 Classroom	Tap
HS-37A	Hall by 116	Drinking Fountain
HS-37B	Hall by 116	Bottle Filler
HS-38	117A Classroom	Tap
HS-39A	Hall by 706	Drinking Fountain
HS-39B	Hall by 706	Bottle Filler
HS-40	30B Concessions	Tap
HS-41	17B Bathroom	Tap
HS-42	17B Office	Tap
HS-43	22A Office	Tap
HS-44	15 Locker Room	Tap
HS-45	11 Locker Room	Tap
HS-46	105 Band Room	Tap
HS-47	100F Womens	Tap
HS-48	100F Womens	Tap
HS-49	100F Womens	Tap
HS-50	133 Kitchen	Tap
HS-51	133 Bathroom	Tap
HS-52A	Hall by 601	Drinking Fountain
HS-52B	Hall by 601	Bottle Filler
HS-53	601A Bathroom	Tap
HS-54	408 Mens	Tap
HS-55	410 Womens	Tap
HS-56	332 Classroom	Tap
HS-57	332 Classroom	Tap
HS-58	Hallway 100G	Drinking Fountain
HS-59	Hallway 100	Drinking Fountain
HS-60	Hallway 519	Drinking Fountain
HS-61	Hallway 400	Drinking Fountain
HS-62	Hall by 323 Women's Room	Drinking Fountain
HS-63	Hall by 223 Gym	Drinking Fountain
HS-64	Hall by 805	Drinking Fountain
HS-65	Hall by 805	Bottle Filler
HS-66	Hall by 200C	Drinking Fountain
HS-67	Dishwashing	Tap
HS-68	Dishwashing	Tap
HS-70	17	Drinking Fountain
HS-71A	Hallway 13	Drinking Fountain
HS-71B	Hallway 13	Bottle Filler
HS-72	11	Drinking Fountain



**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656221
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**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/06/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** High School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656221-001	HS-39A	Hall By 706 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-002	HS-39B	Hall By 706 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-003	HS-40	30B Concessions Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-004	HS-41	17B Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-005	HS-42	17B Office Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-006	HS-43	22A Office Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-007	HS-44	15 Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-008	HS-45	11 Locker Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-009	HS-46	105 Band Room Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-010	HS-47	100F Womens Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI

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Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656221

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/06/25

Attn:
Project: Dunkirk CSD
Location: High School
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 18 rows of lead analysis data from various school locations.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

**Order #:** 656221

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/06/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** High School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656221-021	HS-57	332 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-022	HS-58	Hallway 100G DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-023	HS-59	Hallway 100 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-024	HS-60	Hallway 519 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-025	HS-61	Hallway 400 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-026	HS-62	Hall By 323 Women's Room					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-027	HS-63	Hall By 223 Gym DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-028	HS-64	Hall By 805 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-029	HS-65	Hall By 805 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-030	HS-66	Hall By 200C DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Customer: Labella Associates (1126)  
Address: 300 State Street  
Rochester, NY 14614-1098

Order #: 656221

Matrix: Drinking Water  
Received: 11/04/25  
Reported: 11/06/25

Attn:  
Project: Dunkirk CSD  
Location: High School  
Number: 2232612.19

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656221-031	HS-67	Dishwashing Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-032	HS-68	Dishwashing Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-033	HS-70	17 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-034	HS-71A	Hallway 13 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-035	HS-712	Hallway 13 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI
656221-036	HS-72	11 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/25	AI

656221-11/06/25 01:51 PM

*Kelly Muncy*

Reviewed By: Kelly Muncy  
Manager

**EPA Regulatory Limits**

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656221
-----------------	--------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/06/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** High School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

### State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 68765
Virginia	VELAP 12761

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



SCHNEIDER LABORATORIES GLOBAL, INC.

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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475
www.slabin.com • info@slabin.com

0 36

656221

V:16561656221

tnadiem
UPS

11/4/2025 9:56:51 AM
1Z2E28998470574845

Submitting Co: Labella Associates, State of Collection: NY, Project Name: Dunkirk CSD, Project Location: HIGH SCHOOL, Project Number: 2232612.19, Collected By: Eric Miller. Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time Please analyze as EPA 200.9 Rev 2.2

Turn Around Time: 2 Hour, Matrix: Air, Asbestos in Bulk: PLM, Metals Total: Lead, TCLP: Lead, Microbiology: BACT (MPN/PA), Sub-Contract: TEM Chatfield, TEM AHERA, TEM 7402, Silica XRD (7500)

Table with columns: Sample #, Date Sampled, Time Sampled, Sample Identification, Wipe Area, Time Start/Stop, Flow Rate Start/Stop, Total Air. Row 1: See Attached for LaBella COC, HIGH SCHOOL, 39-72

Relinquished By: ERIC MILLER, Signature: [Signature], Date/Time: 10/20/25. ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS!



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282  
www.labellapc.com

School: Dunkirk High School (HS)  
Labella Project #: 2232612.19  
Date: 10/18/2025

Sample #	Location	Outlet Type
HS-01	318A Superintendent	Tap
HS-02	321 Teacher's Lounge	Tap
HS-03	322 Men's Room	Tap
HS-04	322 Men's Room	Tap
HS-05	323 Women's Room	Tap
HS-06	323 Women's Room	Tap
HS-07A	Hall by 223 Gym	Bottle Filler
HS-08	210 Office	Tap
HS-09	211 Concessions	Tap
HS-10	216 Girls Locker Room	Tap
HS-11	216 Girls Locker Room	Tap
HS-12	Announcer's Booth	Tap
HS-13	219 Pool	Drinking Fountain
HS-14	218 Boys Locker Room	Tap
HS-15	218 Boys Locker Room	Tap
HS-16	805 Girls Locker Room	Tap
HS-17	209 Girls Locker Room	Tap
HS-18	220 Boys Locker Room	Tap
HS-19	221 Office	Tap
HS-20	229 Kitchen	Tap
HS-21	229 Kitchen	Pot Filler
HS-22	229 Kitchen	Tap
HS-23	231B Bathroom	Tap
HS-24	232 Breakroom	Tap
HS-25	231D Janitor's Closet	Ice Machine
HS-26	Hall by 225	Bottle Filler
HS-27	200C Womens	Tap
HS-28	200C Womens	Tap
HS-29	200B Mens	Tap
HS-30	126B Nurse's Bathroom	Tap
HS-31	126C Nurse's Exam Room	Tap
HS-32A	Hall by 130	Drinking Fountain
HS-32B	Hall by 130	Bottle Filler
HS-33	145B Mens	Tap
HS-34	145B Mens	Tap
HS-35	145B Mens	Tap
HS-36	111 Classroom	Tap
HS-37A	Hall by 116	Drinking Fountain
HS-37B	Hall by 116	Bottle Filler
HS-38	117A Classroom	Tap
HS-39A	Hall by 706	Drinking Fountain
HS-39B	Hall by 706	Bottle Filler
HS-40	30B Concessions	Tap
HS-41	17B Bathroom	Tap
HS-42	17B Office	Tap
HS-43	22A Office	Tap
HS-44	15 Locker Room	Tap
HS-45	11 Locker Room	Tap
HS-46	105 Band Room	Tap
HS-47	100F Womens	Tap
HS-48	100F Womens	Tap
HS-49	100F Womens	Tap
HS-50	133 Kitchen	Tap
HS-51	133 Bathroom	Tap
HS-52A	Hall by 601	Drinking Fountain
HS-52B	Hall by 601	Bottle Filler
HS-53	601A Bathroom	Tap
HS-54	408 Mens	Tap
HS-55	410 Womens	Tap
HS-56	332 Classroom	Tap
HS-57	332 Classroom	Tap
HS-58	Hallway 100G	Drinking Fountain
HS-59	Hallway 100	Drinking Fountain
HS-60	Hallway 519	Drinking Fountain
HS-61	Hallway 400	Drinking Fountain
HS-62	Hall by 323 Women's Room	Drinking Fountain
HS-63	Hall by 223 Gym	Drinking Fountain
HS-64	Hall by 805	Drinking Fountain
HS-65	Hall by 805	Bottle Filler
HS-66	Hall by 200C	Drinking Fountain
HS-67	Dishwashing	Tap
HS-68	Dishwashing	Tap
HS-70	17	Drinking Fountain
HS-71A	Hallway 13	Drinking Fountain
HS-71B	Hallway 13	Bottle Filler
HS-72	11	Drinking Fountain



Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656217
-----------------	--------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/18/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** Middle School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656217-001	MS-01	126 Single Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-002	MS-02	126 Double Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.27	5.00	µg/L	11/07/25	AI
656217-003	MS-03	126 Single Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	9.37	5.00	µg/L	11/07/25	AI
656217-004	MS-04	126 Single Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.36	5.00	µg/L	11/07/25	AI
656217-005	MS-05	126 Pot Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-006	MS-06	126 Pot Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-007	MS-07	126 Pot Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.20	5.00	µg/L	11/07/25	AI
656217-008	MS-08	126 Single Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-009	MS-09	127 Ice Maker					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-010	MS-10	126 Single Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.93	5.00	µg/L	11/07/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656217
-----------------	--------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/18/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** Middle School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656217-011	MS-11	126 Sink With Hose Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-012	MS-12	126 Double Left Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	54.0	10.0	µg/L	11/07/25	AI
656217-013	MS-13	126 Double Right Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	10.6	5.00	µg/L	11/07/25	AI
656217-014	MS-14	100A Lav Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	25.7	5.00	µg/L	11/07/25	AI
656217-015	MS-15	100 Lav Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-016	MS-16	101B Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-017	MS-17	118 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-018	MS-18	111 Right Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-019	MS-19	111 Left Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656217-020	MS-26	116A Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656217

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/18/25

Attn:
Project: Dunkirk CSD
Location: Middle School
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 36 rows of data for various sample IDs (656217-021 to 656217-030) and their corresponding lead analysis results.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656217

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/18/25

Attn:
Project: Dunkirk CSD
Location: Middle School
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis at various locations (209B Tap, 2nd FL Handicap Lav Tap, 223 DF, 223 BF, 219 Tap, 219 Lav Tap, 339 DF, 339 BF, 310 Lav Tap, Lav Near 315 Tap).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656217
-----------------	--------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/18/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** Middle School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
656217-041	MS-45	Handicap Lav Near 315 Tap					

**Metals Analysis**

Lead EPA 200.9 Rev 2.2 µg/L

Sample not received.

656217-11/18/25 05:32 PM

*Kelly Muncy*

Reviewed By: Kelly Muncy  
Manager

**EPA Regulatory Limits**

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

**State Certifications**

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 68765
Virginia	VELAP 12761

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

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 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
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**656217**

V:\656\656217

tnadiem  
UPS

11/4/2025 9:56:51 AM

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Submitting Co	Labella Associates	State of Collection	NY	Gen Required	<input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street, Suite 130		Acct #		Phone	
Buffalo, NY 14202		Email	EMiller@LabellaPC.com		
Project Name	Dunkirk CSD	PO #			
Project Location	MIDDLE School	Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time Please analyze as EPA 200.9 Rev 2.2			
Project Number	2232612.19				
Collected By	Eric Miller				

Turn Around Time	Matrix	Tests/Analytes (select All that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP (w/ organics 10 Day)	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens <hr/> <b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached for LaBella COC						
			MIDDLE School 1-45						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: [Signature] Date/Time 10/20/25

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



# LaBella

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www.labellapc.com

School: Dunkirk Middle School (MS)  
Labella Project #: 2232612.19  
Date: 10/18/2025

Sample #	Location	Outlet Type
MS-01	126 Single	Tap
MS-02	126 Double	Tap
MS-03	126 Single	Tap
MS-04	126 Single	Tap
MS-05	126 Pot Filler	Pot Filler
MS-06	126 Pot Filler	Pot Filler
MS-07	126 Pot Filler	Pot Filler
MS-08	126 Single	Tap
MS-09	127 Ice Maker	Ice Maker
MS-10	126 Single	Tap
MS-11	126 Sink with hose	Tap
MS-12	126 Double Left	Tap
MS-13	126 Double Right	Tap
MS-14	100A Lav	Tap
MS-15	100 Lav	Tap
MS-16	101B	Tap
MS-17	118	Tap
MS-18	111 Right	Tap
MS-19	111 Left	Tap
MS-26	116A	Tap
MS-27	Fac Lav near 110	Tap
MS-28	Fac Lav near 110	Tap
MS-30A	129	Drinking Fountain
MS-30B	129	Bottle Filler
MS-31	143 Left	Tap
MS-32	143 Right	Tap
MS-33	108 Lav	Tap
MS-34	106B	Tap
MS-35	103	Tap
MS-36	122 Lav	Tap
MS-37	209B	Tap
MS-38	2nd Floor Handicap Lav	Tap
MS-39A	223	Drinking Fountain
MS-39B	223	Bottle Filler
MS-40	219	Tap
MS-41	219 Lav	Tap
MS-42A	339	Drinking Fountain
MS-42B	339	Bottle Filler
MS-43	310 Lav	Tap
MS-44	Lav near 315	Tap
MS-45	Handicap Lav near 315	Tap
MS-46A	341	Drinking Fountain
MS-46B	341	Bottle Filler
MS-47	126	Tap
MS-48		
MS-49		
MS-50		
MS-51		
MS-52A		
MS-52B		
MS-53		



Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	657217
-----------------	--------

**Matrix** Drinking Water  
**Received** 11/10/25  
**Reported** 11/11/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** Middle School  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
657217-001	MS-46A	341 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-002	MS-46B	341 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-003	MS-47	Hall Near Stairs 139A DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-004	MS-48	128 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	12.7	5.00	µg/L	11/11/25	AI
657217-005	MS-49	Hall Near 218A DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-006	MS-50	Hall Near 102 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-007	MS-51	Hall Near 204 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-008	MS-52A	Hall Near 144 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-009	MS-52B	Hall Near 144 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI
657217-010	MS-53	Hall 221 Near 220A DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/11/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 657217

Matrix: Drinking Water
Received: 11/10/25
Reported: 11/11/25

Attn:
Project: Dunkirk CSD
Location: Middle School
Number: 2232612.19

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Row 1: 657217-11/11/25 04:03 PM

Kelly Muncy

Reviewed By: Kelly Muncy
Manager

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, µg/L

State Certifications

Table with 4 columns: Method, Parameter, New York, Virginia. Row 1: EPA 200.9 Rev 2.2, Lead, ELAP Certified, VELAP Certified. Row 2: State, Certificate Number. Row 3: New York, ELAP 68765. Row 4: Virginia, VELAP 12761

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



# SCHNEIDER LABORATORIES GLOBAL, INC.

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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
www.slabin.com • info@slabin.com

0 10

## 657217

V:\657\657217

tnadiem  
UPS

11/10/2025 10:12:23 AM  
1Z2E28998468551632

Submitting Co	Labella Associates	State of Collection	NY	Cert Required	<input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street, Suite 130		Acct #		Phone	
Buffalo, NY 14202		Email	EMiller@LabellaPC.com		
Project Name	Dunkirk CSD	PO #			
Project Location	MIDDLE SCHOOL	Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time Please analyze as EPA 200.9 Rev 2.2			
Project Number	2232612.19				
Collected By	Eric Miller				

Turn Around Time	Matrix	Tests/Analytes (select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input type="checkbox"/> 5 business days <small>* not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens <hr/> <b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	

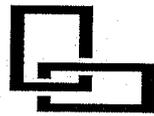
Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time		Flow Rate		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached for LaBella COC 46-53						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Bea man    Signature: \_\_\_\_\_    Date/Time: 11/7/25 1500

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



# LaBella

Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282  
www.labellapc.com

School: Dunkirk Middle School (MS)  
Labella Project #: 2232612.19  
Date: 10/18/2025

Sample #	Location	Outlet Type
MS-01	126 Single	Tap
MS-02	126 Double	Tap
MS-03	126 Single	Tap
MS-04	126 Single	Tap
MS-05	126 Pot Filler	Pot Filler
MS-06	126 Pot Filler	Pot Filler
MS-07	126 Pot Filler	Pot Filler
MS-08	126 Single	Tap
MS-09	127 Ice Maker	Ice Maker
MS-10	126 Single	Tap
MS-11	126 Sink with hose	Tap
MS-12	126 Double Left	Tap
MS-13	126 Double Right	Tap
MS-14	100A Lav	Tap
MS-15	100 Lav	Tap
MS-16	101B	Tap
MS-17	118	Tap
MS-18	111 Right	Tap
MS-19	111 Left	Tap
MS-26	116A	Tap
MS-27	Fac Lav near 110	Tap
MS-28	Fac Lav near 110	Tap
MS-30A	129	Drinking Fountain
MS-30B	129	Bottle Filler
MS-31	143 Left	Tap
MS-32	143 Right	Tap
MS-33	108 Lav	Tap
MS-34	106B	Tap
MS-35	103	Tap
MS-36	122 Lav	Tap
MS-37	209B	Tap
MS-38	2nd Floor Handicap Lav	Tap
MS-39A	223	Drinking Fountain
MS-39B	223	Bottle Filler
MS-40	219	Tap
MS-41	219 Lav	Tap
MS-42A	339	Drinking Fountain
MS-42B	339	Bottle Filler
MS-43	310 Lav	Tap
MS-44	Lav near 315	Tap
MS-45	Handicap Lav near 315	Tap
MS-46A	341	Drinking Fountain
MS-46B	341	Bottle Filler
MS-47	Hallway near Stairs 139A	Drinking Fountain
MS-48	128	Drinking Fountain
MS-49	Hallway near 218A	Drinking Fountain
MS-50	Hallway near 102	Drinking Fountain
MS-51	Hallway near 204	Drinking Fountain
MS-52A	Hallway near 144	Drinking Fountain
MS-52B	Hallway near 144	Bottle Filler
MS-53	Hallway 221 near 220A	Drinking Fountain



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656220

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/06/25

Attn:
Project: Dunkirk CSD
Location: School #3
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 10 rows of lead analysis data for various sample IDs (656220-001 to 656220-010).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656220

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/06/25

Attn:
Project: Dunkirk CSD
Location: School #3
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 19 rows of lead analysis data for various sample IDs (656220-011 to 656220-020).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656220

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/06/25

Attn:
Project: Dunkirk CSD
Location: School #3
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 30 rows of lead analysis data from various tap locations.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656220

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/06/25

Attn:
Project: Dunkirk CSD
Location: School #3
Number: 2232612.19

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 12 rows of data for Lead analysis across various sample IDs (656220-031 to 656220-038).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656220
-----------------	--------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/06/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** School #3  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656220-11/06/25 01:50 PM							

*Kelly Muncy*

Reviewed By: **Kelly Muncy**  
Manager

### EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

### State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 68765
Virginia	VELAP 12761

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**SCHNEIDER LABORATORIES GLOBAL, INC**

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 www.slabinc.com • info@slabinc.com

**656220**

V:1656\656220

tradiem  
UPS

11/4/2025 9:56:51 AM  
1Z2E28998469517356

0 35

Submitting Co	Labella Associates	State of Collection	NY	Gen. Required	<input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street, Suite 130		Accet #		Phone	
Buffalo, NY 14202		Email	EMiller@LabellaPC.com		
Project Name	Dunkirk CSD	PO #			
Project Location	School #3	Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time Please analyze as EPA 200.9 Rev 2.2			
Project Number	2232612.19				
Collected By	Eric Miller				

Turn Around Time	Matrix	Tests/Analytes (Select All That Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input type="checkbox"/> 5 business days <small>* not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens <hr/> <b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time		Flow Rate		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached for LaBella COC						
			School 3						
			1-35						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: [Signature] Date/Time 10/20/25

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



# LaBella

Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282

[www.labellapc.com](http://www.labellapc.com)

School: Dunkirk School 3 (S3)

Labella Project #: 2232612.19

Date: 10/18/2025

Sample #	Location	Outlet Type
S3-01	109A Single	Tap
S3-02	109A Triple	Tap
S3-03	109A Single	Tap
S3-04A	Hall near 189	Drinking Fountain
S3-04B	Hall near 189	Bottle Filler
S3-05	115 Lav	Tap
S3-06	115	Tap
S3-07	114	Tap
S3-08	Lav near 112	Tap
S3-09	112	Tap
S3-10	110 Lav	Tap
S3-11	110	Tap
S3-12	118	Tap
S3-13	107	Tap
S3-14	107 Lav	Tap
S3-15	119	Tap
S3-16	Lav near 106	Tap
S3-17	106A Lav	Tap
S3-18	216	Tap
S3-19	241	Tap
S3-20	204	Tap
S3-21	205	Tap
S3-22	212 Lav	Tap
S3-23	212	Tap
S3-24A	Hall near 212	Drinking Fountain
S3-24B	Hall near 212	Bottle Filler
S3-25	207	Tap
S3-26	Breakroom	Tap
S3-27	Bathroom	Tap
S3-28	Shop Bathroom	Tap
S3-29A	Hall 105	Drinking Fountain
S3-29B	Hall 105	Bottle Filler
S3-30	119	Drinking Fountain
S3-31	118	Drinking Fountain
S3-32	114	Drinking Fountain
S3-33	110	Drinking Fountain
S3-34	107	Drinking Fountain
S3-35	216	Drinking Fountain



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656223

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/14/25

PO Number:

Attn:
Project: Dunkirk CSD
Location: School 4
Number: 2232612.19

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 10 rows of lead analysis data for various locations like Classroom DF, Classroom Tap, Office Tap, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	<b>656223</b>
-----------------	---------------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/14/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** School 4  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656223-011	S4-09B	Hall By 117 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-012	S4-10	All Gender Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-013	S4-11	Men's Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-014	S4-12	Girl's Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-015	S4-13	Girl's Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-016	S4-14A	114 Classroom DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-017	S4-14B	114 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-018	S4-15	114 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-019	S4-16A	109 Classroom DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-020	S4-16B	109 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	<b>656223</b>
-----------------	---------------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/14/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** School 4  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656223-021	S4-17	109 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-022	S4-18A	110 Classroom DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-023	S4-18B	110 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-024	S4-19A	108 Classroom DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-025	S4-19B	108 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-026	S4-20	Nurse's Office Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-027	S4-21	Nurse's Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-028	S4-22	113 Janitor's Closet Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-029	S4-23	107A Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656223-030	S4-24A	106 Classroom DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656223

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/14/25

Attn:
Project: Dunkirk CSD
Location: School 4
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis at various locations (Classroom and Bathroom taps) with results consistently <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656223

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/14/25

Attn:
Project: Dunkirk CSD
Location: School 4
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains three rows of Metals Analysis for Lead at different classroom taps.

656223-11/14/25 01:31 PM

Kelly Muncy

Reviewed By: Kelly Muncy
Manager

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row: Lead, 15.0, µg/L

State Certifications

Table with columns: Method, Parameter, New York, Virginia. Includes a sub-table for State and Certificate Number.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

**656223**

V:\656\656223

tnadiem  
UPS

11/4/2025 9:56:51 AM  
1Z2E28998470584772

Submitting Co	Labella Associates	State of Collection	NY	Gen. Required	<input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street, Suite 130		Acct #		Phone	
Buffalo, NY 14202		Email	EMiller@LabellaPC.com		
Project Name	Dunkirk CSD	PO #			
Project Location	School 4	Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time Please analyze as EPA 200.9 Rev 2.2			
Project Number	2232612.19				
Collected By	Eric Miller				

Turn Around Time**	Matrix	Tests/Analytes (Select All that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input type="checkbox"/> 5 business days <small>* not available for all tests                      ** past 3 PM the TAT will begin next business day                      Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep <b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____ <b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small> <b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens <b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

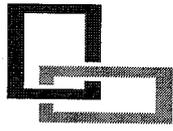
Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached for LaBella COC						
			School						
			1-36						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: [Signature] Date/Time 10/20/25

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



# LaBella

Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282  
www.labellapc.com

School: Dunkirk School 4 (S4)  
Labella Project #: 2232612.19  
Date: 10/18/2025

Sample #	Location	Outlet Type
S4-01A	129 Classroom	Drinking Fountain
S4-01B	129 Classroom	Tap
S4-02	127 Office	Tap
S4-03A	126 Classroom	Drinking Fountain
S4-03B	126 Classroom	Tap
S4-04	124 Break Room	Tap
S4-05	Basement Bath	Tap
S4-07	121 Kitchen	Tap
S4-08	121 Kitchen	Tap
S4-09A	Hall by 117	Drinking Fountain
S4-09B	Hall by 117	Bottle Filler
S4-10	All Gender Bathroom	Tap
S4-11	Men's Bathroom	Tap
S4-12	Girls's Bathroom	Tap
S4-13	Girls's Bathroom	Tap
S4-14A	114 Classroom	Drinking Fountain
S4-14B	114 Classroom	Tap
S4-15	114 Classroom	Tap
S4-16A	109 Classroom	Drinking Fountain
S4-16B	109 Classroom	Tap
S4-17	109 Classroom	Tap
S4-18A	110 Classroom	Drinking Fountain
S4-18B	110 Classroom	Tap
S4-19A	108 Classroom	Drinking Fountain
S4-19B	108 Classroom	Tap
S4-20	Nurse's Office	Tap
S4-21	Nurse's Bathroom	Tap
S4-22	113 Janitor's Closet	Tap
S4-23	107A Bathroom	Tap
S4-24A	106 Classroom	Drinking Fountain
S4-24B	106 Classroom	Tap
S4-25	106 Bathroom	Tap
S4-27	212 Classroom	Tap
S4-28	213 Classroom	Tap
S4-29	211 Classroom	Tap
S4-30	210 Classroom	Tap
S4-31A	Hall by 205	Drinking Fountain
S4-31B	Hall by 205	Bottle Filler
S4-32	204 Classroom	Tap
S4-33	204 Bathroom	Tap
S4-34	202 Classroom	Tap
S4-35	203 Classroom	Tap
S4-36	Hall by 104	Tap



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656222

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/14/25

Attn:
Project: Dunkirk CSD
Location: School #5
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 10 rows of sample data for Lead analysis, all showing results <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Customer: Labella Associates (1126)  
Address: 300 State Street  
Rochester, NY 14614-1098

Order #: 656222

Matrix: Drinking Water  
Received: 11/04/25  
Reported: 11/14/25

Attn:  
Project: Dunkirk CSD  
Location: School #5  
Number: 2232612.19

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656222-011	S5-08	121 Kitchen Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-012	S5-09	121 Kitchen Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-013	S5-10	121 Kitchen Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-014	S5-11A	114 Classroom DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-015	S5-11B	114 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-016	S5-12	114 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-017	S5-14A	114 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-018	S5-14B	109 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-019	S5-15	109 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-020	S5-16	107 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Customer: Labella Associates (1126)  
Address: 300 State Street  
Rochester, NY 14614-1098

Order #: 656222

Matrix: Drinking Water  
Received: 11/04/25  
Reported: 11/14/25

Attn:  
Project: Dunkirk CSD  
Location: School #5  
Number: 2232612.19

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656222-021	S5-17A	106 Classroom DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-022	S5-17B	106 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-023	S5-18	106 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-024	S5-19A	108 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-025	S5-19B	108 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-026	S5-20	Bathroom By 104 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-027	S5-21	120 Nurse's Office Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-028	S5-22	120 Nurse's Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-029	S5-23	113 Janitor's Closet Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-030	S5-24	212 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

**Order #:** 656222

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/14/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** School #5  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656222-031	S5-25	213 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-032	S5-26	211 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-033	S5-27	210 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-034	S5-28A	Hall By 207 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-035	S5-28B	Hall By 207 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-036	S5-29	204 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-037	S5-30	204 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-038	S5-31	202 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI
656222-039	S5-32	203 Classroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/13/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

<b>Order #:</b>	656222
-----------------	--------

**Matrix** Drinking Water  
**Received** 11/04/25  
**Reported** 11/14/25

**Attn:**  
**Project:** Dunkirk CSD  
**Location:** School #5  
**Number:** 2232612.19

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656222-11/14/25 01:31 PM							

*Kelly Muncy*

Reviewed By: **Kelly Muncy**  
Manager

### EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

### State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 68765
Virginia	VELAP 12761

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117

804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

www.slabinc.com • info@slabinc.com

**656222**

V:16561656222

0 32

tradiem  
UPS

11/4/2025 9:56:51 AM  
1Z2E28998469016389

<b>Submitting Co.</b>	Labella Associates	<b>State of Collection</b>	NY	<b>Cert. Required</b>	<input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street, Suite 130		<b>Acct #</b>		<b>Phone</b>	
Buffalo, NY 14202		<b>Email</b>	EMiller@LabellaPC.com		
<b>Project Name</b>	Dunkirk CSD	<b>PO #</b>			
<b>Project Location</b>	SCHOOL #5	<b>Special Instructions:</b>			
<b>Project Number</b>	2232612.19	See Attached for LaBella COC - 10 Day Turn Around Time			
<b>Collected By</b>	Eric Miller	Please analyze as EPA 200.9 Rev 2.2			

Turn Around Time**	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
		Asbestos in Bulk	Metals Total	TCLP	Microbiology
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> Gravimetric Prep			
<input type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water				
* not available for all tests	<input type="checkbox"/> Ground Water	<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water	<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM Chatfield
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10	<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/>	<input type="checkbox"/> TEM AHERA
	<input type="checkbox"/>				<input type="checkbox"/> TEM 7402
					<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached for LaBella COC						
			SCHOOL 5						
			1-32						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: \_\_\_\_\_ Date/Time: 10/20/25

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



# LaBella

Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282

[www.labellapc.com](http://www.labellapc.com)

School: Dunkirk School 5 (S5)

LaBella Project #: 2232612.19

Date: 10/18/2025

Sample #	Location	Outlet Type
S5-01	129 Office	Tap
S5-02A	127 Classroom	Drinking Fountain
S5-02B	127 Classroom	Tap
S5-03A	126 Classroom	Drinking Fountain
S5-03B	126 Classroom	Tap
S5-04	124 Breakroom	Tap
S5-05A	Hall by 120	Drinking Fountain
S5-05B	Hall by 120	Bottle Filler
S5-06	All Gender Bathroom 1	Tap
S5-07	All Gender Bathroom 2	Tap
S5-08	121 Kitchen	Tap
S5-09	121 Kitchen	Tap
S5-10	121 Kitchen	Tap
S5-11A	114 Classroom	Drinking Fountain
S5-11B	114 Classroom	Tap
S5-12	114 Bathroom	Tap
S5-14A	109 Classroom	Drinking Fountain
S5-14B	109 Classroom	Tap
S5-15	109 Bathroom	Tap
S5-16	107 Bathroom	Tap
S5-17A	106 Classroom	Drinking Fountain
S5-17B	106 Classroom	Tap
S5-18	106 Bathroom	Tap
S5-19A	108 Classroom	Drinking Fountain
S5-19B	108 Classroom	Tap
S5-20	Bathroom by 104	Tap
S5-21	120 Nurse's Office	Tap
S5-22	120 Nurse's Bathroom	Tap
S5-23	113 Janitor's Closet	Tap
S5-24	212 Classroom	Tap
S5-25	213 Classroom	Tap
S5-26	211 Classroom	Tap
S5-27	210 Classroom	Tap
S5-28A	Hall by 207	Drinking Fountain
S5-28B	Hall by 207	Bottle Filler
S5-29	204 Classroom	Tap
S5-30	204 Bathroom	Tap
S5-31	202 Classroom	Tap
S5-32	203 Classroom	Tap



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656216

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/10/25

Attn:
Project: Dunkirk CSD
Location: School 6
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 10 rows of lead analysis data for various sample IDs (656216-001 to 656216-010).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Customer: Labella Associates (1126)  
Address: 300 State Street  
Rochester, NY 14614-1098

Order #: 656216

Matrix: Drinking Water  
Received: 11/04/25  
Reported: 11/10/25

Attn:  
Project: Dunkirk CSD  
Location: School 6  
Number: 2232612.19

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
656216-011	S6-10B	117 DF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-012	S6-10C	117 BF					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-013	S6-11	117 Girl's Lav Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-014	S6-12	117 Girl's Lav Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-015	S6-13	117 Boy's Lav Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-016	S6-14	117 Boy's Lav Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-017	S6-15	113 Left Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-018	S6-16	113 Right Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-019	S6-17	120 Left Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI
656216-020	S6-18	120 Right Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/07/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656216

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/10/25

Attn:
Project: Dunkirk CSD
Location: School 6
Number: 2232612.19

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 27 rows of lead analysis data for various locations like Boy's Lav, Hall, and Girl's Lav.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656216

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/10/25

Attn:
Project: Dunkirk CSD
Location: School 6
Number: 2232612.19

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Result, RL\*, Units, Analysis Date, Analyst. Row 1: 656216-11/10/25 04:09 PM

Kelly Muncy

Reviewed By: Kelly Muncy
Manager

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, µg/L

State Certifications

Table with 4 columns: Method, Parameter, New York, Virginia. Row 1: EPA 200.9 Rev 2.2, Lead, ELAP Certified, VELAP Certified

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



# SCHNEIDER LABORATORIES GLOBAL, INC.

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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
www.slabinc.com • info@slabinc.com

# 656216

0 27

V:16561656216

11/4/2025 9:56:51 AM

1Z2E28998468489540

radiem  
UPS

<b>Submitting Co</b>	Labella Associates	<b>State of Collection</b>	NY	<b>Cont. Required</b>	<input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street, Suite 130		<b>Acct #</b>		<b>Phone</b>	
Buffalo, NY 14202		<b>Email</b>	EMiller@LabellaPC.com		
<b>Project Name</b>	Dunkirk CSD	<b>PO #</b>			
<b>Project Location</b>	School 6	<b>Special Instructions:</b>			
<b>Project Number</b>	2232612.19	See Attached for LaBella COC - 10 Day Turn Around Time			
<b>Collected By</b>	Eric Miller	Please analyze as EPA 200.9 Rev 2.2			

Turn Around Time**	Matrix	Tests/Analytes (select ALL that Apply) - Blank spaces are for additional analytes			
		Asbestos in Bulk	Metals Total	TCLP	Microbiology
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> Gravimetric Prep	<input type="checkbox"/>		
<input type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water				
* not available for all tests	<input type="checkbox"/> Ground Water	<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water	<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM Chatfield
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10	<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/>	<input type="checkbox"/> TEM AHERA
	<input type="checkbox"/>				<input type="checkbox"/> TEM 7402
					<input type="checkbox"/> Silica XRD (7500)

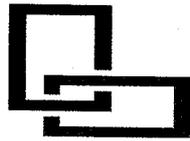
Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time		Flow Rate		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached for LaBella COC						
			School 6						
			1-27						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: [Signature] Date/Time 10/20/25

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



# LaBella

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www.labellapc.com

School: Dunkirk School 6 (S6)  
Labella Project #: 2232612.19  
Date: 10/18/2025

Sample #	Location	Outlet Type
S6-01	118 Double	Tap
S6-02	118 Double	Tap
S6-03	118 Single	Tap
S6-04	116	Tap
S6-05	Lav near 129	Tap
S6-06	Lav near 129	Tap
S6-07	103 Lav	Tap
S6-08	107	Tap
S6-09	107 Lav	Tap
S6-10A	117	Drinking Fountain
S6-10B	117	Drinking Fountain
S6-10C	117	Bottle Filler
S6-11	117 Girl's Lav	Tap
S6-12	117 Girl's Lav	Tap
S6-13	117 Boy's Lav	Tap
S6-14	117 Boy's Lav	Tap
S6-15	113 Left	Tap
S6-16	113 Right	Tap
S6-17	120 left	Tap
S6-18	120 Right	Tap
S6-19	Boy's Lav First Floor	Tap
S6-20	Boy's Lav First Floor	Tap
S6-21A	Hall near 201	Drinking Fountain
S6-21B	Hall near 201	Bottle Filler
S6-22	Girl's Lav First Floor	Tap
S6-23	Girl's Lav First Floor	Tap
S6-24	207 Lav	Tap
S6-25	304 Lav	Tap
S6-26	304	Tap
S6-27	113	Drinking Fountain



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656218

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/07/25

Attn:
Project: Dunkirk CSD
Location: School 7
Number: 2232612.19

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 10 rows of sample data for Lead analysis, all showing results <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656218

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/07/25

Attn:
Project: Dunkirk CSD
Location: School 7
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 18 rows of lead analysis data for various sample IDs (656218-011 to 656218-020).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656218

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/07/25

Attn:
Project: Dunkirk CSD
Location: School 7
Number: 2232612.19

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 30 rows of lead analysis data for various sample IDs (656218-021 to 656218-030).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 656218

Matrix: Drinking Water
Received: 11/04/25
Reported: 11/07/25

Attn:
Project: Dunkirk CSD
Location: School 7
Number: 2232612.19

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains two rows of Metals Analysis for Lead.

656218-11/07/25 10:38 AM

Kelly Muncy

Reviewed By: Kelly Muncy
Manager

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row for Lead with limit 15.0 and unit µg/L.

State Certifications

Table with 4 columns: Method, Parameter, New York, Virginia. Includes a sub-table for State and Certificate Number.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

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 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

0 27

**656218**

V:6561656218

tnadiem  
UPS

11/4/2025 9:56:51 AM  
1Z2E28998470204333

Submitting Co Labella Associates		State of Collection NY	Gen. Required <input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street, Suite 130		Acct #	Phone
Buffalo, NY 14202		Email EMiller@LabellaPC.com	
Project Name Dunkirk CSD	PO #		
Project Location SCHOOL 7	Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time Please analyze as EPA 200.9 Rev 2.2		
Project Number 2232612.19			
Collected By Eric Miller			

Turn Around Time	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
		Asbestos in Bulk	Metals Total	TCLP	Microbiology
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> Gravimetric Prep			<b>Sub-Contract</b>
<input type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water				<input type="checkbox"/> TEM Chatfield
* not available for all tests	<input type="checkbox"/> Ground Water	<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<input type="checkbox"/> TEM AHERA
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water	<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM 7402
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10	<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/>	<input type="checkbox"/> Silica XRD (7500)
	<input type="checkbox"/>				

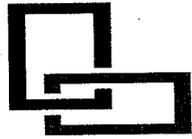
Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached for LaBella COC						
			SCHOOL 7						
			1-27						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: [Signature] Date/Time 10/20/25

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



# LaBella

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300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282  
www.labellapc.com

School: Dunkirk School 7 (S7)

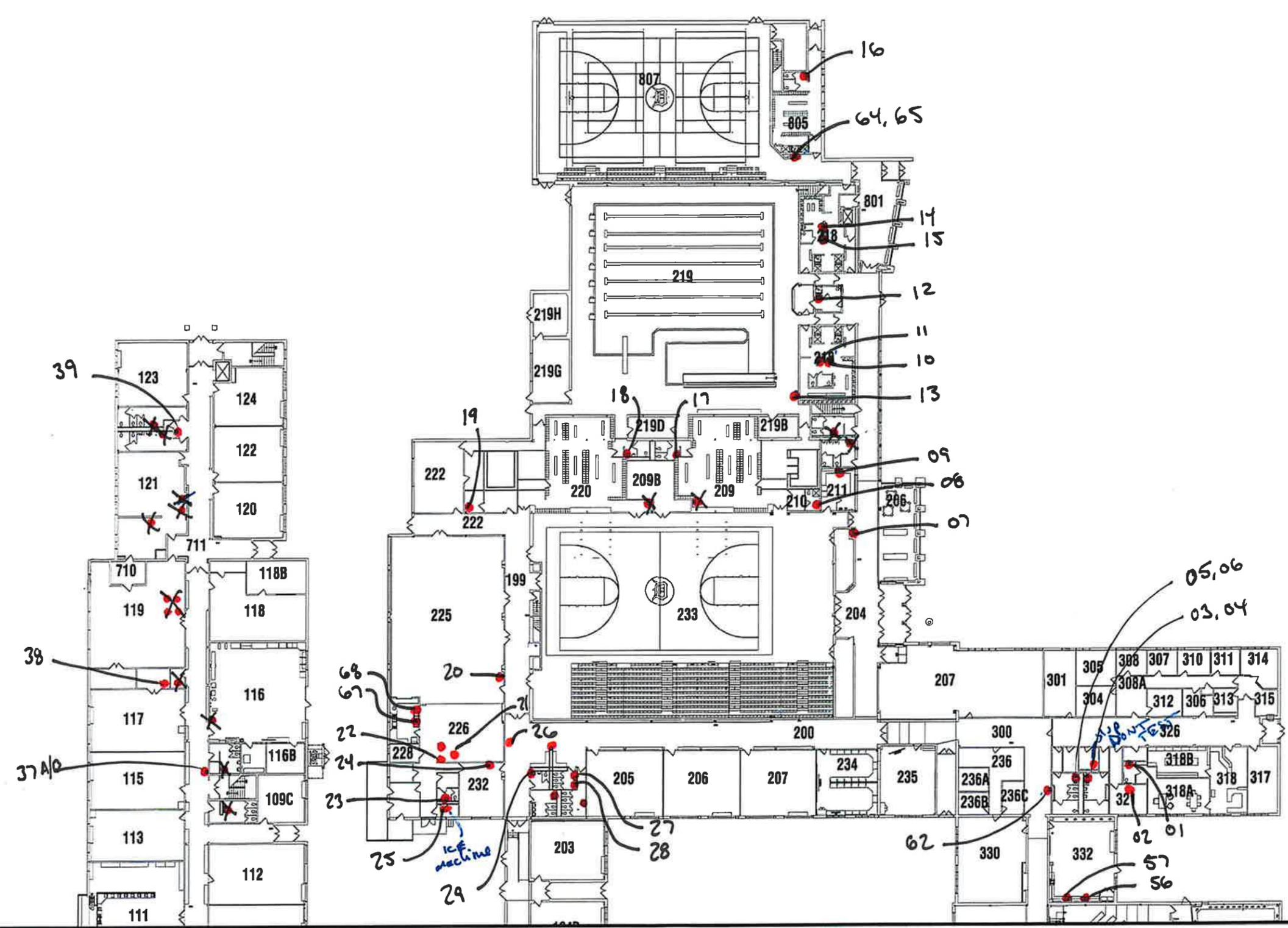
Labella Project #: 2232612.19

Date: 10/18/2025

Sample #	Location	Outlet Type
S7-01	117 Lav	Tap
S7-02	120	Drinking Fountain
S7-02	120	Bottle Filler
S7-03	Lav by 117/119	Tap
S7-04	Lav by 117/119	Tap
S7-05	Lav by 119	Tap
S7-06	Lav by 119	Tap
S7-07	112	Drinking Fountain
S7-07	112	Tap
S7-08	121	Tap
S7-09	121 Lav	Tap
S7-10	103 South	Drinking Fountain
S7-10	103 South	Bottle Filler
S7-11	152A Lav	Tap
S7-12	125	Drinking Fountain
S7-12	125	Tap
S7-13	Lav near 145A	Tap
S7-14	Sink near 145A	Tap
S7-15	126	Tap
S7-16	103 North	Drinking Fountain
S7-16	103 North	Bottle Filler
S7-17	127 Lav	Tap
S7-18	127	Tap
S7-19	Lav near 140	Tap
S7-20	Lav near 133	Tap
S7-21	Lav near 133	Tap
S7-22	139	Tap
S7-23	104	Bottle Filler
S7-24	Lav by 133/135	Tap
S7-25	Lav by 133/135	Tap
S7-26	110	Tap
S7-27	Ice machine	Ice Maker

# **Appendix B**

## **Sample Location Drawings**



AREA 'A'  
AREA 'B'

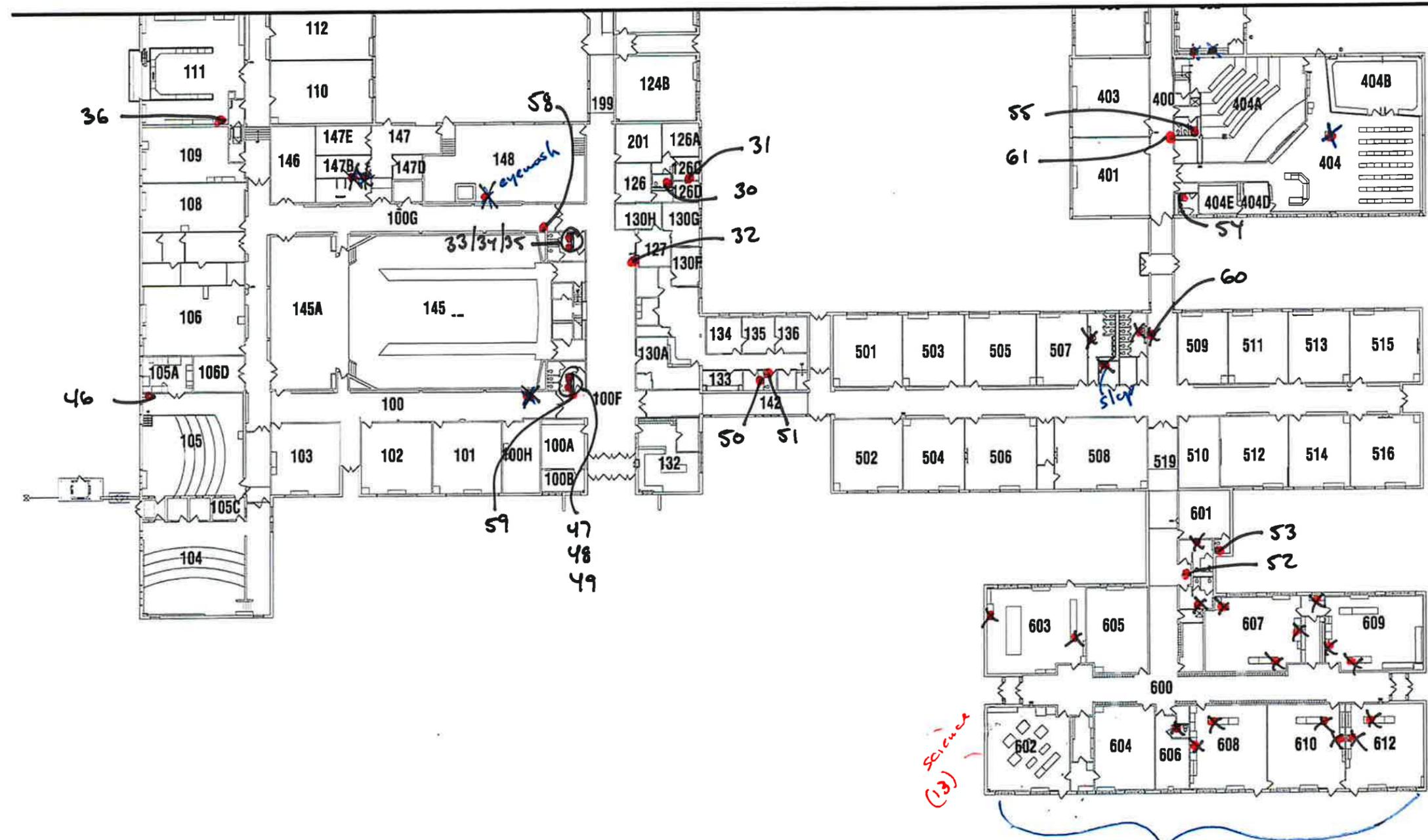


# HIGH SCHOOL - FIRST FLOOR PLAN - AREA 'A'

NOT TO SCALE



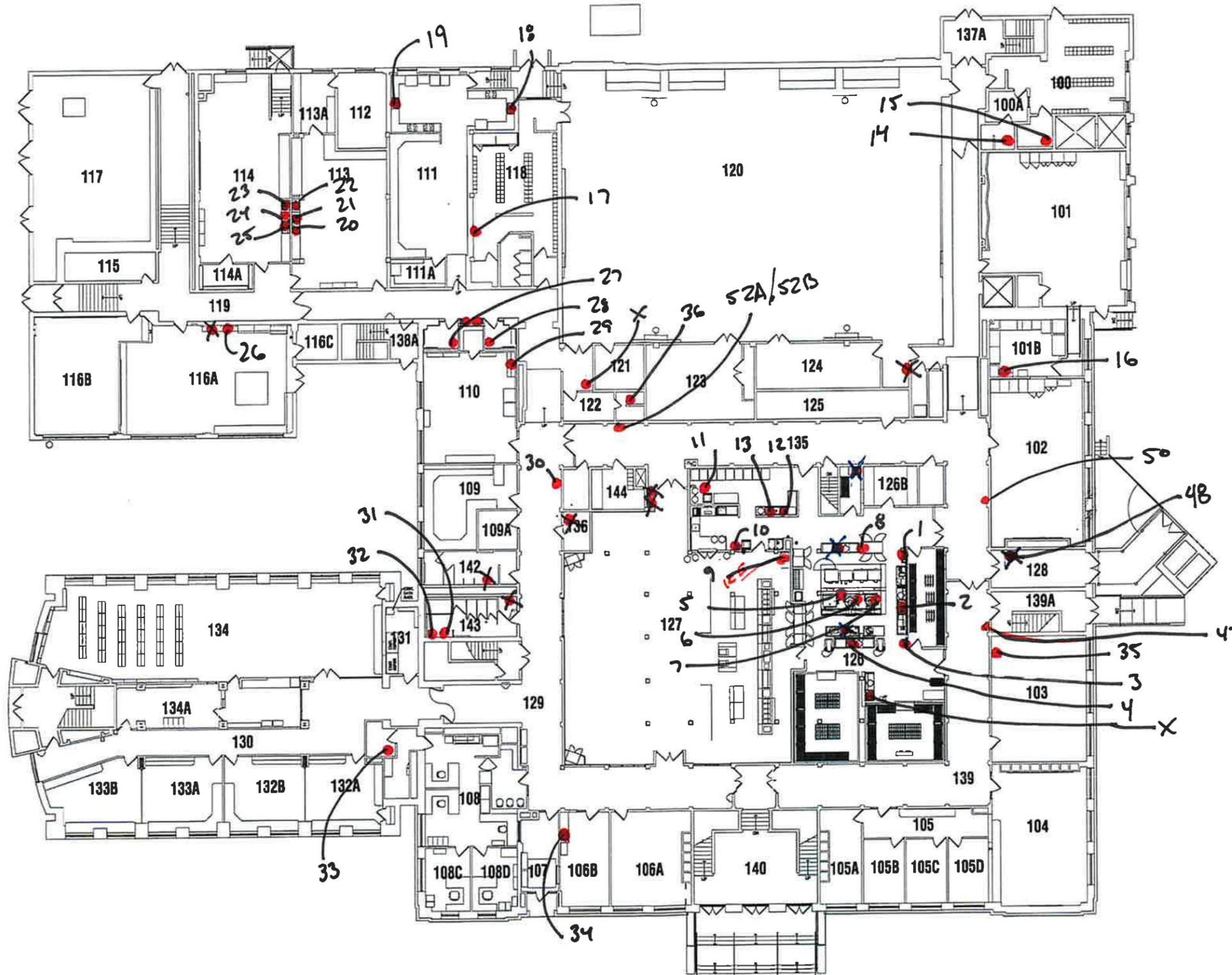
AREA 'A'  
AREA 'B'



# HIGH SCHOOL - FIRST FLOOR PLAN - AREA 'B'

NOT TO SCALE

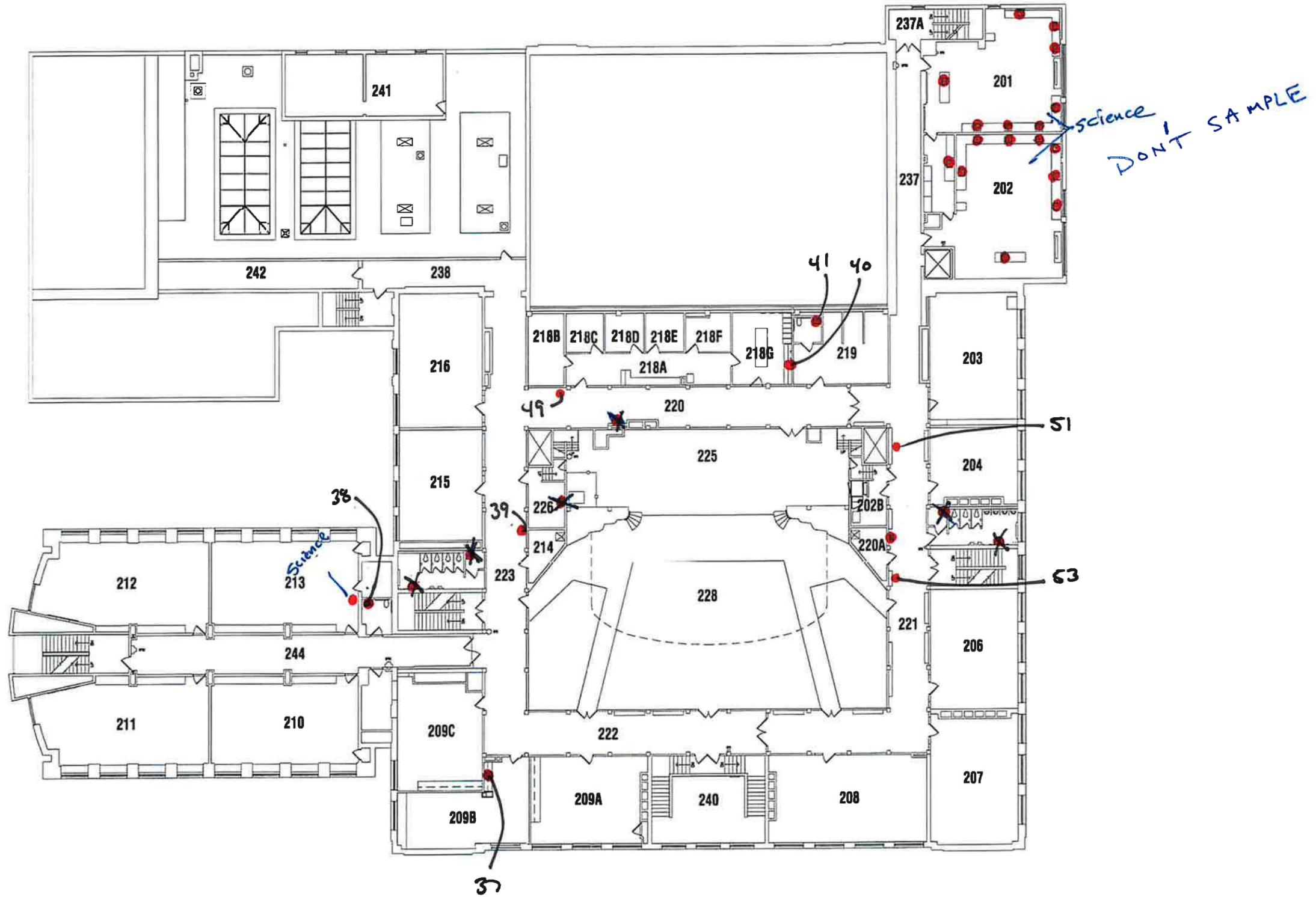




# MIDDLE SCHOOL - FIRST FLOOR PLAN

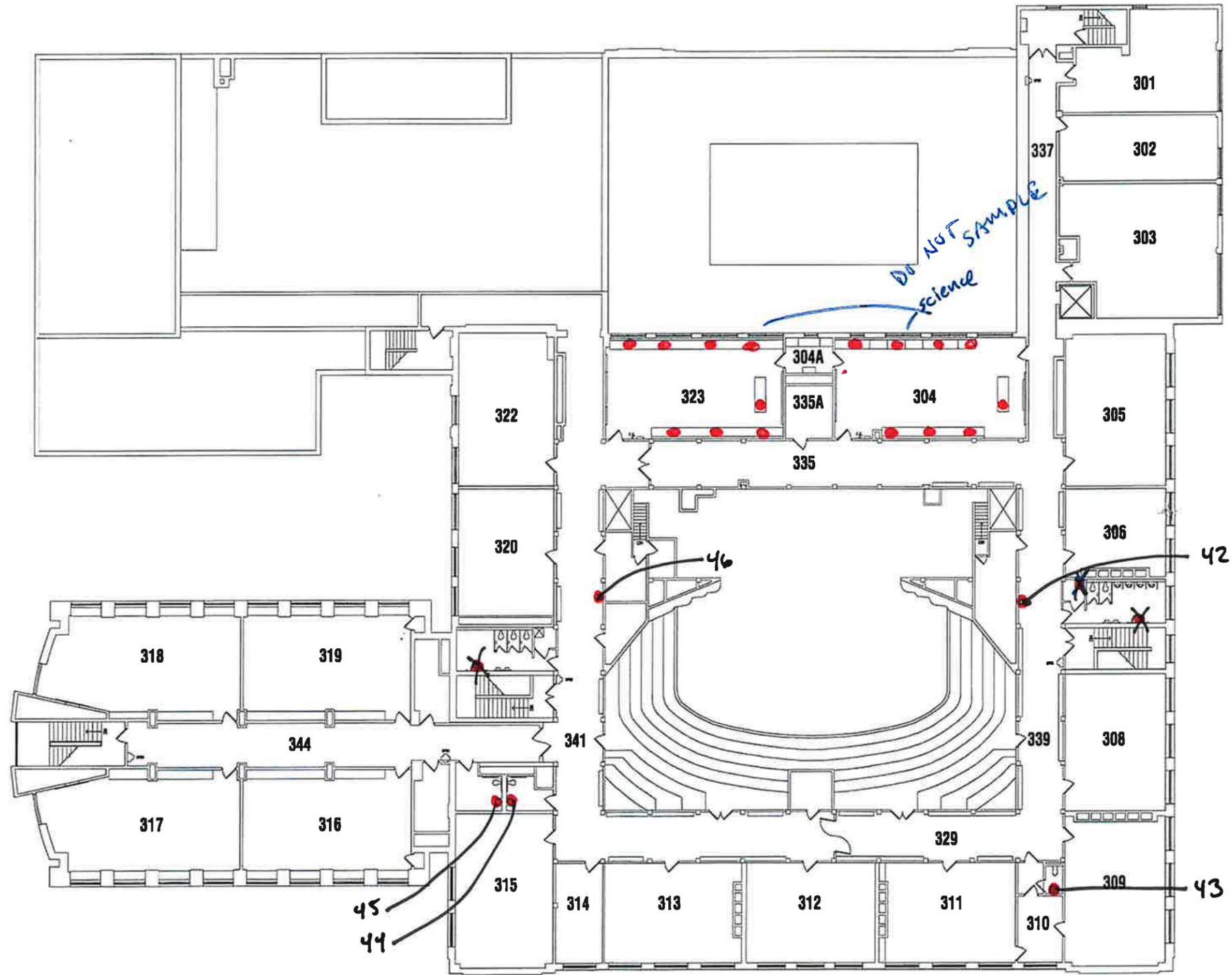
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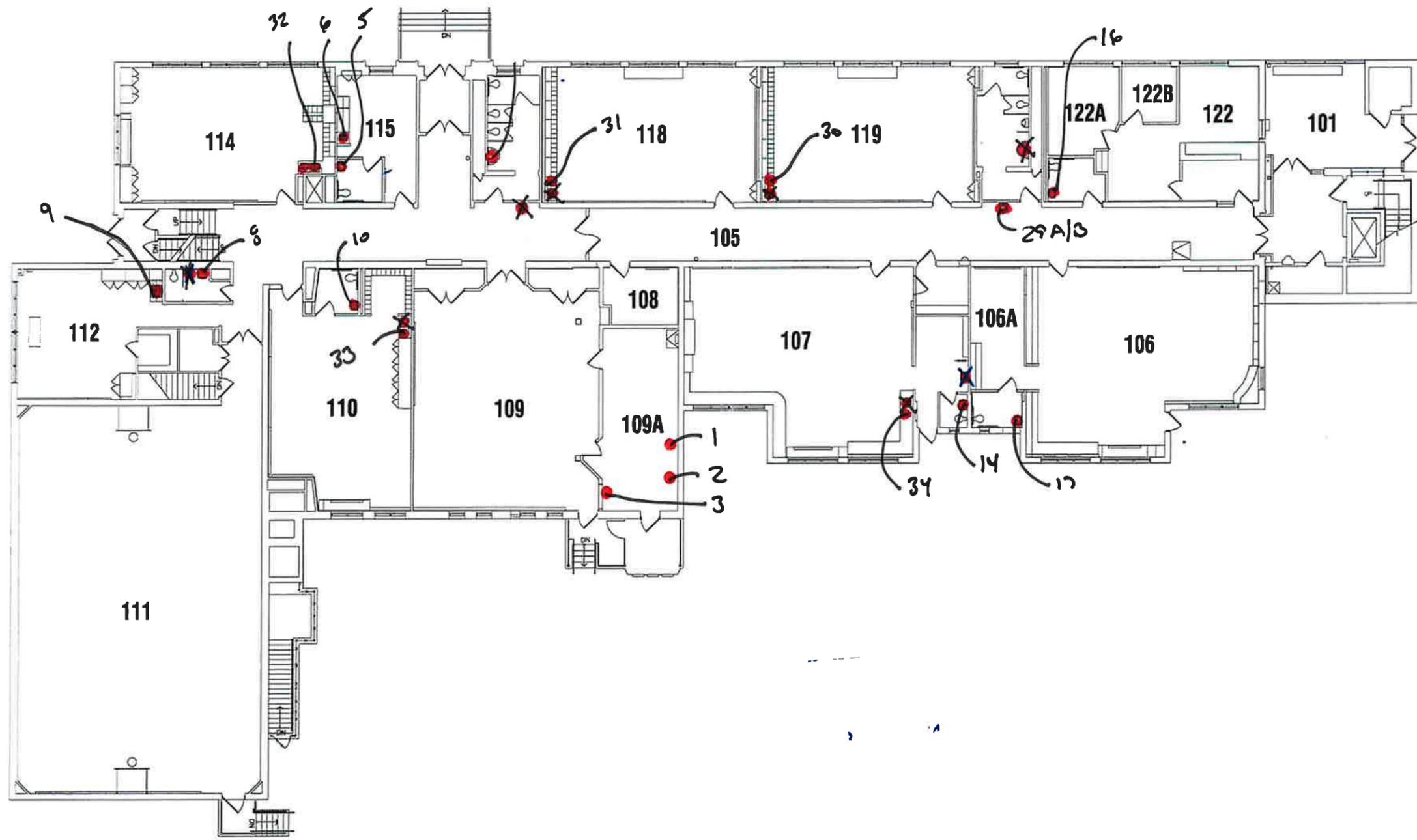
## MIDDLE SCHOOL - SECOND FLOOR PLAN

NOT TO SCALE



## MIDDLE SCHOOL - THIRD FLOOR PLAN

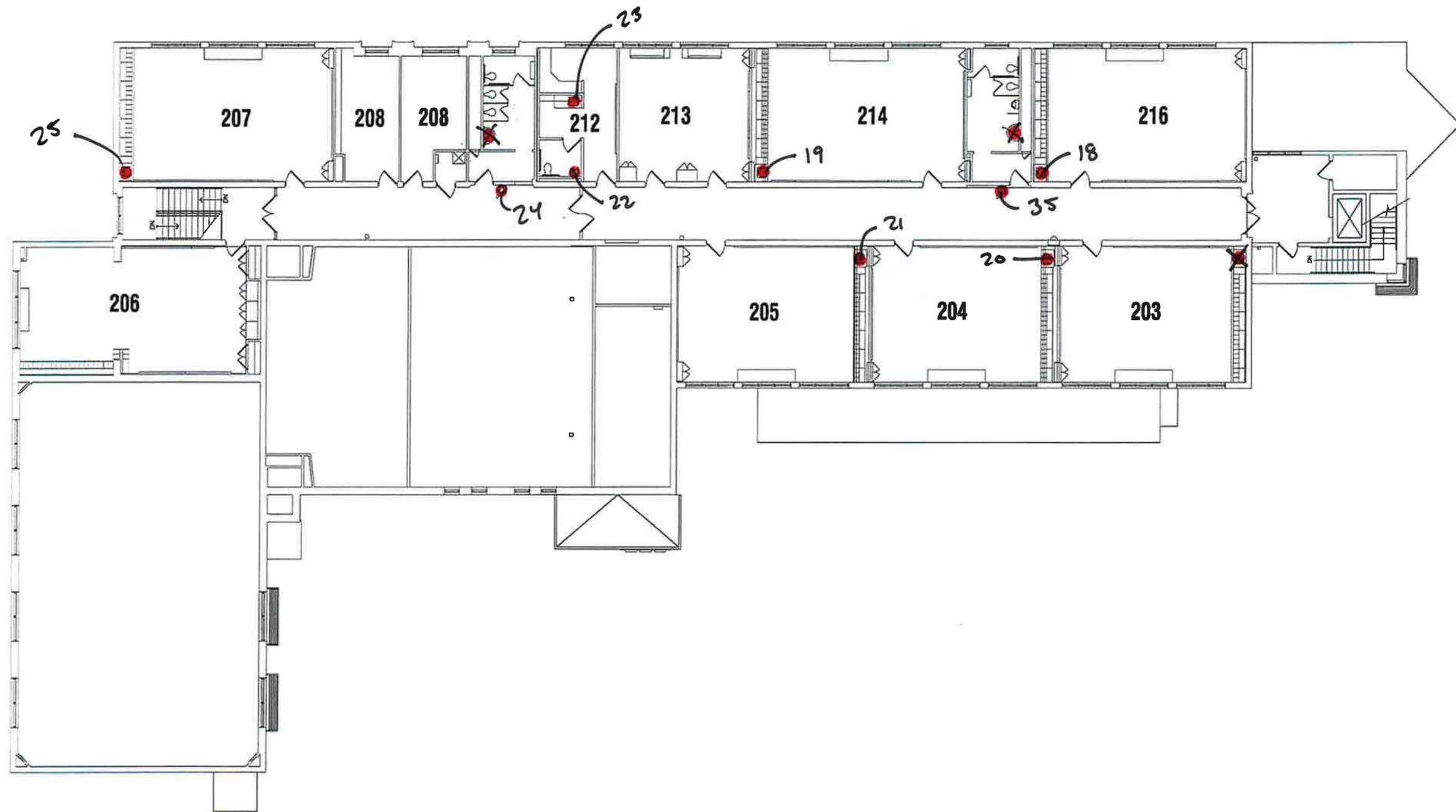
NOT TO SCALE



**SCHOOL 3- FIRST FLOOR PLAN**

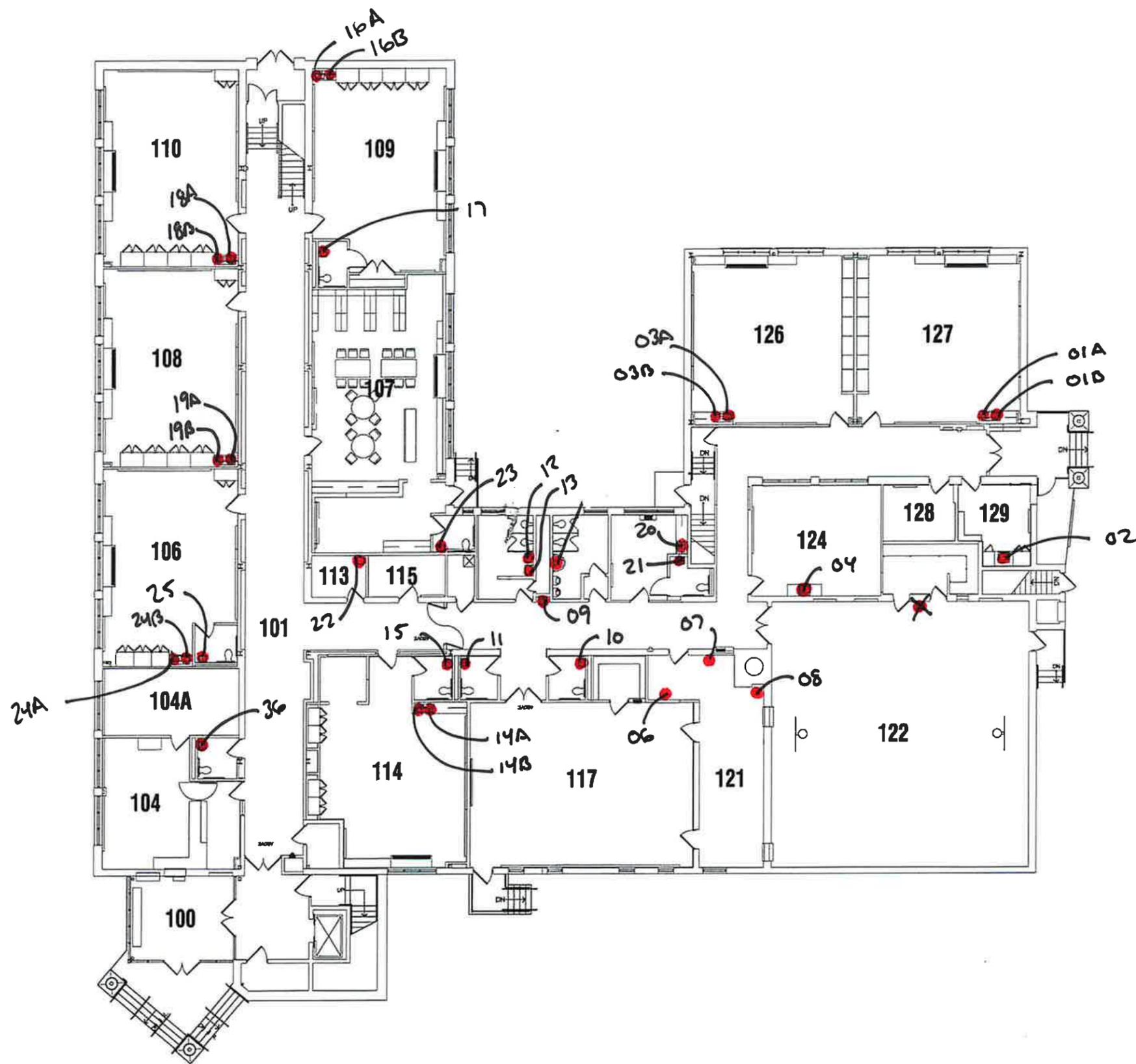
NOT TO SCALE





## SCHOOL 3- SECOND FLOOR PLAN

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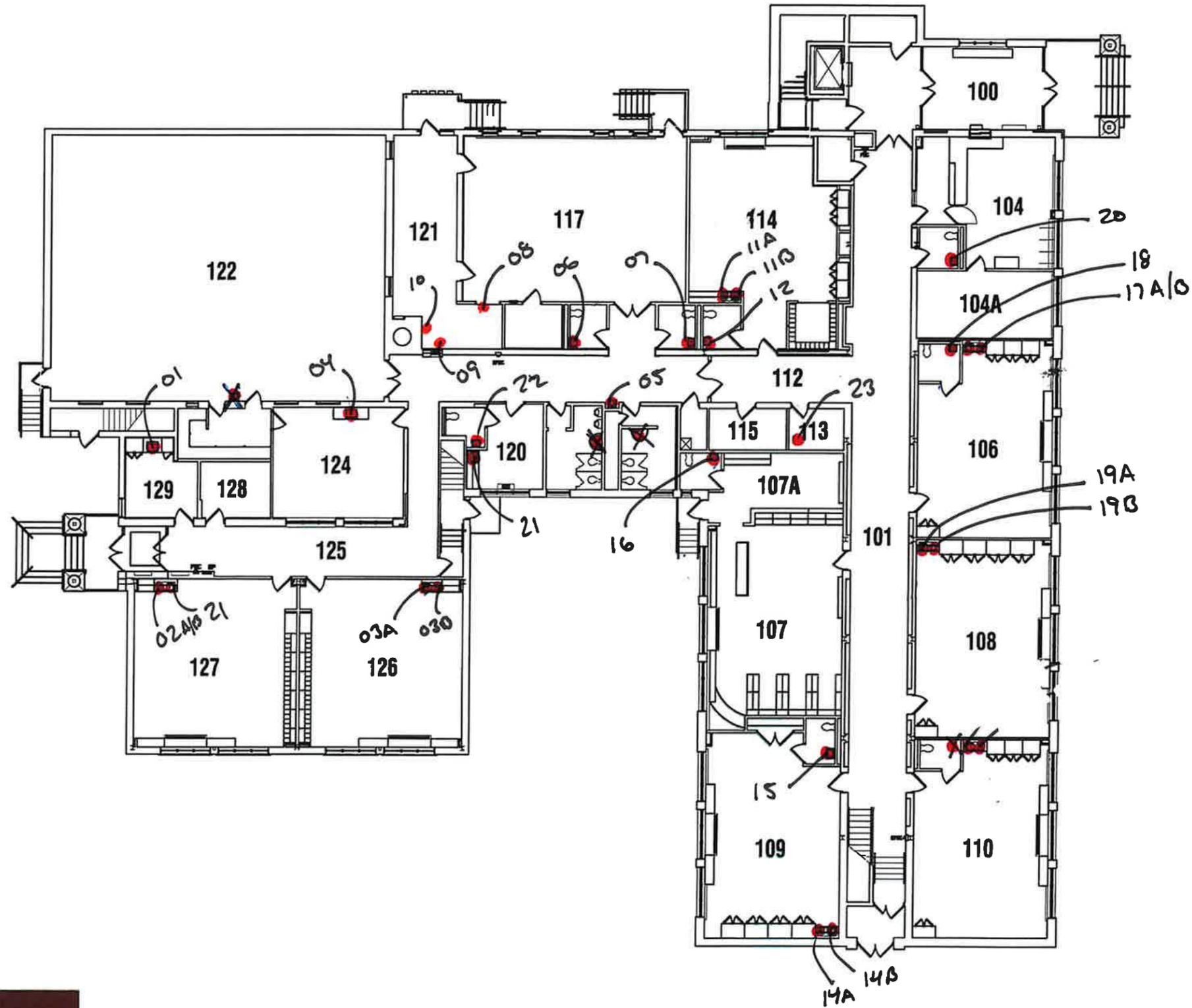
## SCHOOL 4- FIRST FLOOR PLAN

NOT TO SCALE



## SCHOOL 4- SECOND FLOOR PLAN

NOT TO SCALE

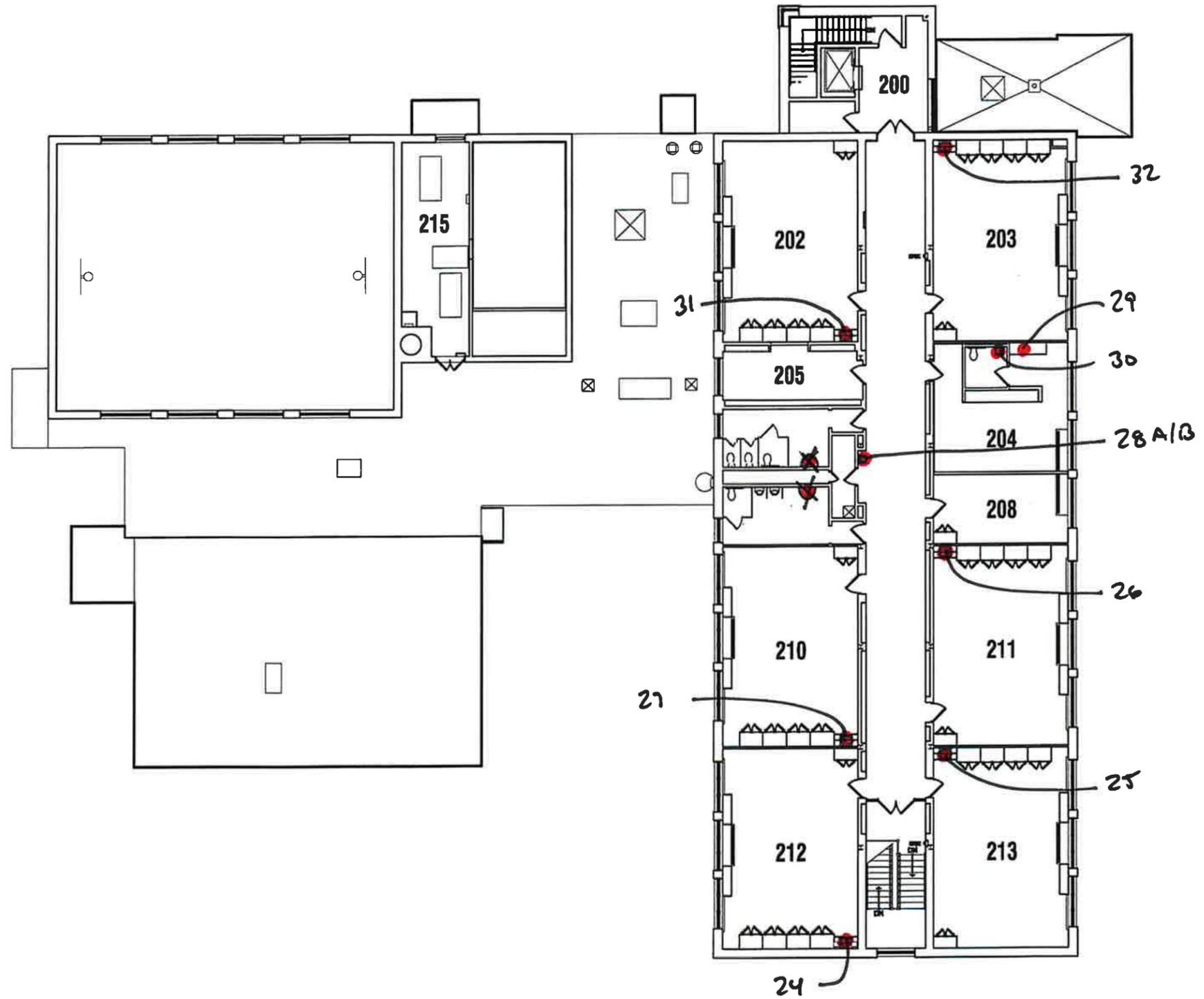


BASEMENT  
Eng. BATH



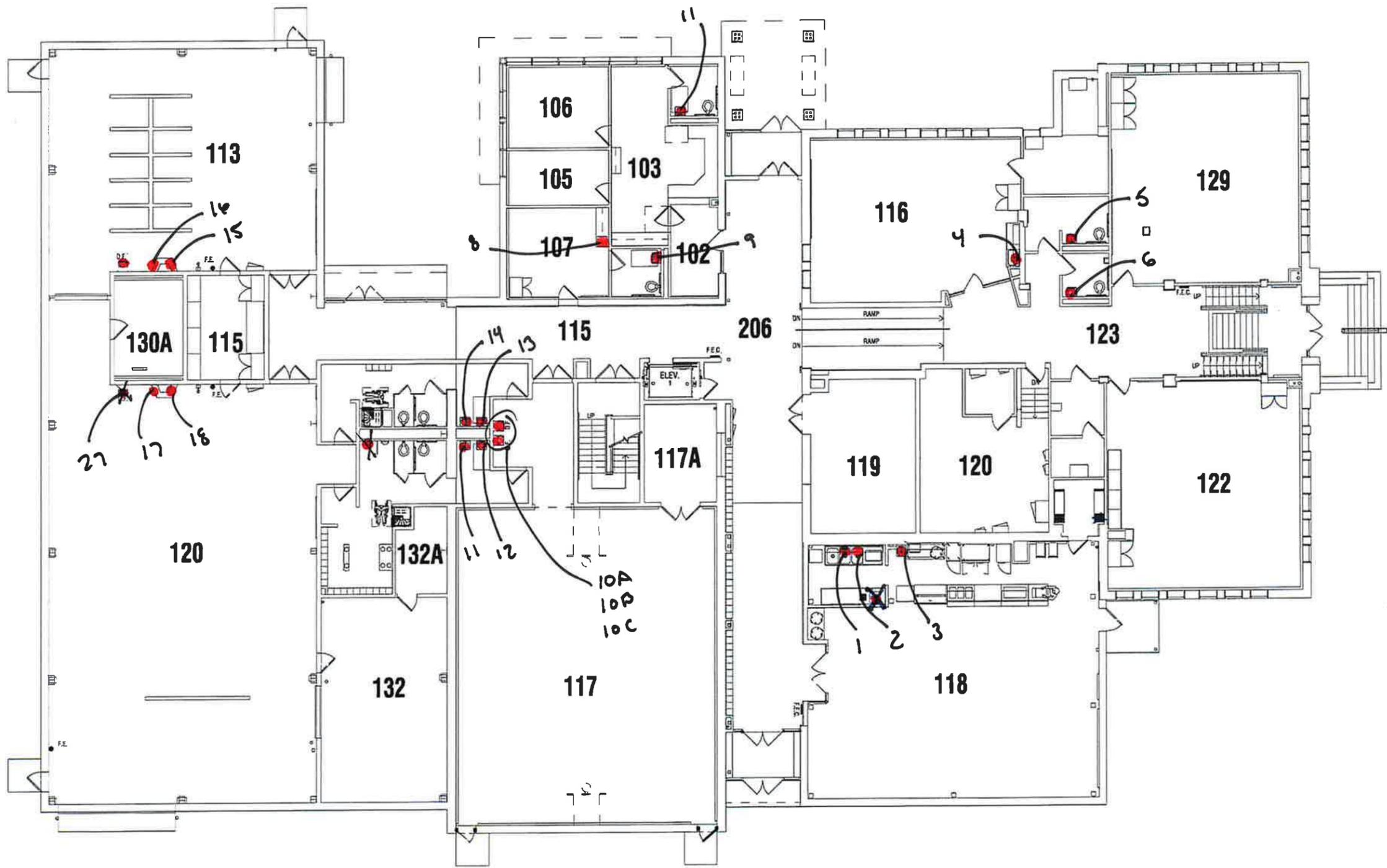
## SCHOOL 5- FIRST FLOOR PLAN

NOT TO SCALE



## SCHOOL 5- SECOND FLOOR PLAN

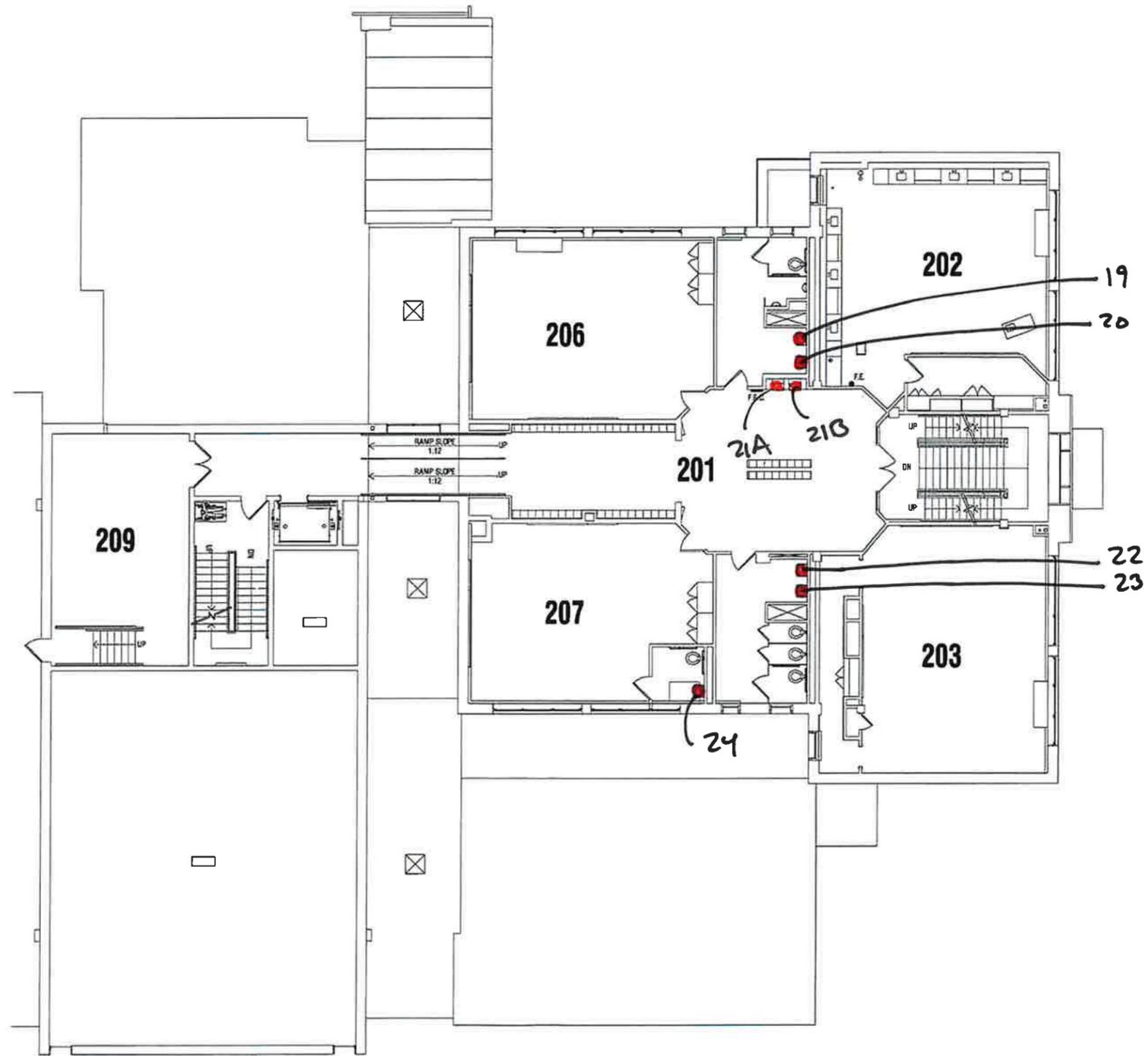
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**SCHOOL 6 - GROUND FLOOR PLAN**

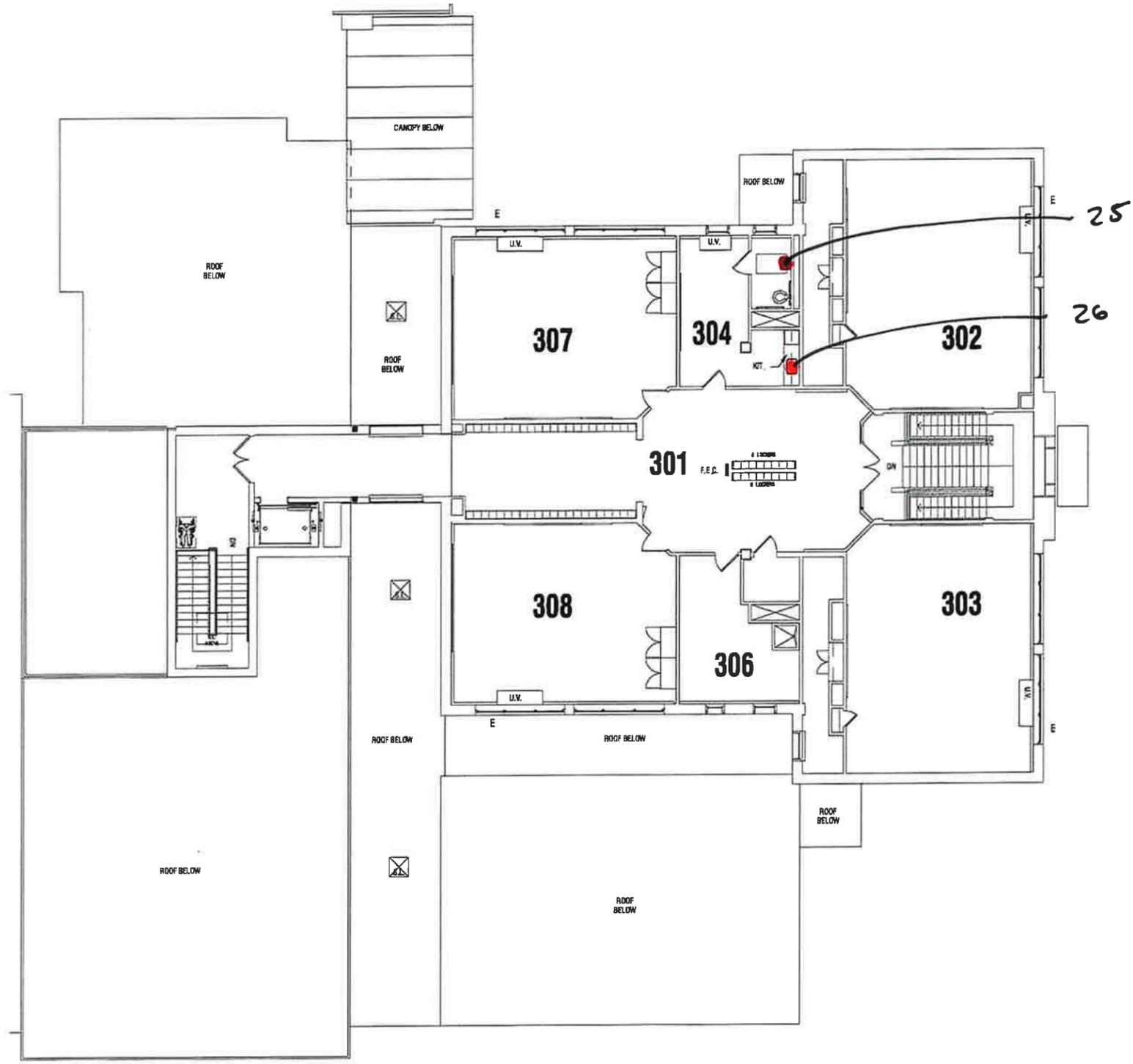
NOT TO SCALE





## SCHOOL 6 - FIRST FLOOR PLAN

NOT TO SCALE



## SCHOOL 6 - SECOND FLOOR PLAN

NOT TO SCALE



## SCHOOL 7 - FIRST FLOOR PLAN

NOT TO SCALE

# **Appendix C**

## **Licenses and Certifications**

# United States Environmental Protection Agency

This is to certify that



Eric M Miller

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Risk Assessor

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires April 25, 2025

LBP-R-116039-2

Certification #

April 11, 2022

Issued On



A handwritten signature in black ink that reads "Ben Conetta".

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

# United States Environmental Protection Agency

This is to certify that

LaBella Associates, D.P.C.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires September 26, 2024

LBP-2226-2

Certification #

August 24, 2021

Issued On



A handwritten signature in black ink that reads "Michelle Price".

Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2025  
Issued April 01, 2024

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

MR. FAYEZ ABOUZAKI  
SCHNEIDER LABORATORIES GLOBAL, INC  
2512 WEST CARY STREET  
RICHMOND, VA 23220-5117

NY Lab Id No: 11413

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2016) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Metals I**

Lead, Total

EPA 200.9 Rev. 2.2



Serial No.: 68765

Property of the New York State Department of Health. Certificates are valid only at the address shown and must be conspicuously posted by the laboratory. Continued accreditation depends on the laboratory's successful ongoing participation in the Program. Consumers may verify a laboratory's accreditation status online at <https://apps.health.ny.gov/pubdoh/applinks/wc/elappublicweb/>, by phone (518) 485-5570 or by email to [elap@health.ny.gov](mailto:elap@health.ny.gov).



NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



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**2512 WEST CARY STREET**  
**RICHMOND, VA 23220-5117**

**NY Lab Id No: 11413**

*is hereby APPROVED as an Environmental Laboratory for the category*  
**ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE**  
*All approved subcategories and/or analytes are listed below:*

**Miscellaneous**

Asbestos in Friable Material	EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Lead in Dust Wipes	EPA 7000B
Lead in Paint	EPA 7000B

**Sample Preparation Methods**

EPA 3050B  
ASTM E-1979-17  
ME-003-20-002



**Serial No.: 68768**

Property of the New York State Department of Health. Certificates are valid only at the address shown and must be conspicuously posted by the laboratory. Continued accreditation depends on the laboratory's successful ongoing participation in the Program. Consumers may verify a laboratory's accreditation status online at <https://apps.health.ny.gov/pubdoh/applinks/wc/elappublicweb/>, by phone (518) 485-5570 or by email to [elap@health.ny.gov](mailto:elap@health.ny.gov).