

Industrial Hygiene • Air Quality • Lead & Asbestos • Training • Health & Safety

#### LIMITED ASBESTOS INSPECTION REPORT

Conducted at:

# MUSCATEL MIDDLE SCHOOL BUILDING L (PORTABLES 32 THROUGH 39 AND RESTROOM) ROOFING PROJECT 4201 IVAR AVENUE ROSEMEAD, CALIFORNIA 91770

Prepared for:

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ASSISTANT SUPERINTENDENT OF ADMINISTRATIVE SERVICES
ROSEMEAD SCHOOL DISTRICT
3907 ROSEMEAD BOULEVARD, SUITE 220
ROSEMEAD, CALIFORNIA 91770

Prepared by:

EXECUTIVE ENVIRONMENTAL 310 EAST FOOTHILL BOULEVARD, SUITE 200 ARCADIA, CALIFORNIA 91006

> Project Number EE 22-Z0046-0014 March 8, 2022

Report generated/reviewed by:

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#### **LIMITED ASBESTOS INSPECTION REPORT**

Project Number: EE 22-Z0046-0014

Client: Rosemead School District

3907 Rosemead Boulevard, Suite 220

Rosemead, California 91770

Site Location: Muscatel Middle School

Building L (Portables 32 through 39 and Restroom)

Roofing Project 4201 Ivar Avenue

Rosemead, California 91770

Site Use: School Property

Contact Person: Ms. Maria Rios

Assistant Superintendent of Administrative Services

Phone: (626) 312-2900 Ext 219

**Inspection Date:** February 17, 2022

Inspected By: Mr. Matthew Barna

Certified Site Surveillance Technician, # 19-6738

**Report Assembled By:** Ms. Yesenia G. Galeana

Technical Report Writer

Report Generated/Reviewed By: Mr. Tim Galeana

Certified Asbestos Consultant, # 98-2470

#### I. EXECUTIVE SUMMARY

Executive Environmental (EE) provided the services of a Certified Site Surveillance Technician (Mr. Matthew Barna, CSST No. 19-6738) to conduct a limited asbestos inspection of Building L (Portables 32 through 39 and Restroom) at Muscatel Middle School located at 4201 Ivar Avenue, Rosemead, California. The inspection was conducted as a precursor to the upcoming roofing project. Materials suspected of containing asbestos were sampled and analyzed for the presence of asbestos. No Asbestos-Containing Materials (ACM) were identified during this inspection. This is considered to be a limited inspection. The inspection was limited to materials anticipated to be impacted by the roofing project at Building L (Portables 32 through 39 and Restroom).

#### II. SAMPLING METHODOLOGY

A visual inspection of Building L (Portables 32 through 39 and Restroom) at Muscatel Middle School was conducted prior to the collection of any bulk samples. The visual inspection was conducted to identify and record the location and condition of the

materials to be sampled. Following the visual inspection, bulk material samples of the identified suspect asbestos-containing building materials were collected. The materials were categorized into homogeneous groupings, and each sample was assigned a unique sample number and placed into a sealed container.

Upon completion of the bulk sample collection, a chain of custody was prepared and the samples were delivered to the laboratory for analysis. AmeriSci, located at 24416 South Main Street, Suite 308, Carson, California 90745 (310-834-4868) analyzed the samples using Polarized Light Microscopy (PLM). AmeriSci is an accredited participant in the National Voluntary Laboratory Accreditation Program (NVLAP), No. 200346-0. The principles described in the current Environmental Protection Agency (EPA) 600 method were used in the preparation and analysis of the bulk samples.

Note: Inaccessible suspect asbestos materials may be located within sealed ceilings, walls, or floors; or within wall cavities, interstitials, shafts, etc. Suspect asbestos materials located in these areas must be sampled prior to any activities that might cause them to be disturbed.

#### III. SAMPLE ANALYSIS

Thirty-nine (39) samples were collected during this inspection. The laboratory analysis results are identified in the following table. Materials determined not to contain asbestos are listed as "No Asbestos Detected" (NAD).

Any material found to contain more than 1% of a known asbestos substance is considered to be an asbestos-containing material (ACM). Materials falling within this category are controlled and must be handled in accordance with the California Occupational Safety & Health Administration (Cal/OSHA), EPA, and South Coast Air Quality Management District (SCAQMD) regulations.

In addition, materials which are characterized as non-ACM by EPA or other local regulatory agencies may fall within the regulatory standards of Cal/OSHA, which further regulates any materials found to contain more than 1/10 of 1%, but 1% or less, of a known asbestos substance as asbestos-containing construction materials (ACCMs). Impacting or handling ACCMs requires special employer registration, documentation, training, and personal protective equipment. When a material is to be impacted, the National Emission Standards for Hazardous Air Pollutants (NESHAPs) regulations require further testing for materials that fall within this category.

The PLM analytical protocol requires each layer of the sample to be analyzed separately. The quantity of analyses will vary based on the number of layers in a sample and whether a "positive stop" is employed. When one sample of a homogeneous area is positive, the remainder of the samples need not be analyzed because the entire homogeneous area must be considered positive.

Sampling results begin on the next page.

#### POLARIZED LIGHT MICROSCOPY (PLM) ANALYSIS DATA

Muscatel Middle School 4201 Ivar Avenue Rosemead, California 91770

Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition <sup>A</sup>	Type <sup>B</sup>	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
			Build	ling L (Cla	ssroon	ns 32 th	nru 39 an	d Restroom)		
	Roofing	Restroom portable	20					2202170014MB-01	North, roof jack	NAD <sup>c</sup>
1	caulking with	roof at bolts and roof	Square	G	Misc.	No	0	2202170014MB-02	West roof jack	NAD
	coating	jacks	Feet					2202170014MB-03	Southeast, bolt	NAD
	Roofing		10					2202170014MB-04	Northwest bolt	NAD
2	caulking with	Portable 32 roof at bolts and patches	Square	G	Misc.	No	0	2202170014MB-05	Center, bolt	NAD
	coating	boile and pateries	Feet					2202170014MB-06	Southeast, bolt	NAD
	Roofing		10					2202170014MB-07	Northwest, bolt	NAD
3	caulking with	Portable 33 at bolts and patches	Square	G	Misc.	No	0	2202170014MB-08	Center, bolt	NAD
	coating	and patorics	Feet					2202170014MB-09	Southeast, bolt	NAD
	Roofing		10					2202170014MB-10	Northwest, bolt	NAD
4	caulking with	Portable 34 roof at bolts and patches	Square	G	Misc.	No	0	2202170014MB-11	Center, bolt	NAD
	coating	boile and pateries	Feet					2202170014MB-12	Southeast, bolt	NAD
			10					2202170014MB-13	North	NAD
5	Roofing seam tape	Portable 34 roof at seams	Square	G	Misc.	No	0	2202170014MB-14	Center	NAD
	ιαρο	ocumo	Feet					2202170014MB-15	South	NAD
	Roofing		10					2202170014MB-16	Northwest, bolt	NAD
6	caulking with	Portable 35 roof at bolts and patches	Square	G	Misc.	No	0	2202170014MB-17	West, bolt	NAD
	coating	Solio alla patorios	Feet					2202170014MB-18	Southeast, bolt	NAD

Note: This table must be used in conjunction with the entire report. This document is not to be used for contract bidding and is intended to be used to identify asbestos-containing materials and their locations only.

A G = Good; D = Damaged; SD = Severely Damaged

<sup>&</sup>lt;sup>B</sup> Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

<sup>&</sup>lt;sup>C</sup> NAD = No Asbestos Detected.

#### POLARIZED LIGHT MICROSCOPY (PLM) ANALYSIS DATA

Muscatel Middle School 4201 Ivar Avenue Rosemead, California 91770

Homogeneous Material #	Material Description	Material Location	Estimated Quantity	ConditionD	Type <sup>E</sup>	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
			Build	ling L (Cla	ssroon	ns 32 tl	hru 39 an	d Restroom)		
			10					2202170014MB-19	North	NAD <sup>F</sup>
7	Roofing seam tape	Portable 35 roof at seams	Square	G	Misc.	No	0	2202170014MB-20	Center	NAD
	ιαρο	Scams	Feet				2202170014MB-21	South	NAD	
	Roofing		10					2202170014MB-22	Northwest, bolt	NAD
8	caulking with	Portable 36 roof at bolts and patches	Square	G	Misc.	No	0	2202170014MB-23	West, bolt	NAD
	coating	boile and pateries	Feet					2202170014MB-24	Southeast, bolt	NAD
	5 6	D / 11 00 / /	10					2202170014MB-25	North	NAD
9	Roofing seam tape	Portable 36 roof at seams	Square	G	Misc.	No	0	2202170014MB-26	Center	NAD
	щро	odanie	Feet					2202170014MB-27	South	NAD
	Roofing	D / 11 07 / /	10					2202170014MB-28	Northwest, bolt	NAD
10	caulking with	Portable 37 roof at bolts and patches	Square	G	Misc.	No	0	2202170014MB-29	West, bolt	NAD
	coating	bono ana patoneo	Feet					2202170014MB-30	Southeast, bolt	NAD
	5 6	B ( )   0   6	10					2202170014MB-31	North	NAD
11	Roofing seam tape	Portable 37 roof at seams	Square	G	Misc.	No	0	2202170014MB-32	Center	NAD
	щро	odanie	Feet					2202170014MB-33	South	NAD
			10					2202170014MB-34	Northwest, bolt	NAD
12	Roofing caulking	Portable 38 roof at bolts and patches	Square	G	Misc.	No	0	2202170014MB-35	Center, bolt	NAD
	oddining	Sollo and patorios	Feet					2202170014MB-36	Southeast, bolt	NAD

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D G = Good; D = Damaged; SD = Severely Damaged

E Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

F NAD = No Asbestos Detected.

#### POLARIZED LIGHT MICROSCOPY (PLM) ANALYSIS DATA

Muscatel Middle School 4201 Ivar Avenue Posemend California 01770

				RO	semead	, Califol	mia 91770	)			
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition <sup>G</sup>	Турен	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results	
	Building L (Classrooms 32 thru 39 and Restroom)										
			10					2202170014MB-37	Northwest, bolt	NAD	
13	Roofing caulking	Portable 39 roof at bolts and patches	Square	G	Misc.	No	0	2202170014MB-38	Center, bolt	NAD	
	oddining	Sollo and patorios	Feet					2202170014MB-39	Southeast, bolt	NAD	

Note: This table must be used in conjunction with the entire report. This document is not to be used for contract bidding and is intended to be used to identify asbestos-containing materials and their locations only.

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<sup>&</sup>lt;sup>G</sup> G = Good; D = Damaged; SD = Severely Damaged

<sup>H</sup> Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

#### IV. FINDINGS

EE conducted a limited asbestos inspection of Building L (Portables 32 through 39 and Restroom) at Muscatel Middle School located at 4201 Ivar Avenue, Rosemead, California.

Thirteen (13) homogeneous material groups were identified during the visual property inspection. Thirty-nine (39) samples of suspect asbestos-containing materials were collected and delivered to AmeriSci of Carson, for analysis. The homogeneous area and sampling results are listed on the table in Section III.

The analytical data revealed that the sampled materials do not contain asbestos.

#### V. CONCLUSIONS/RECOMMENDATIONS

No asbestos-containing materials were identified during this inspection. Activities involving the inspected materials may proceed as normal construction actions. If suspect asbestos materials that were not sampled are to be disturbed, additional sampling will be required.

If you have any questions, please call Mr. Tim Galeana at 626-441-7050. We are glad we could be of service to you.

#### VI. DISCLAIMER/REPORT LIMITATIONS

All reports and recommendations are based on conditions and practices observed and information made available to Executive Environmental (EE) by the client and the designated sites/facilities on the days sampling was conducted. This report does not purport to set forth all hazards, nor to indicate that other hazards do not exist. No responsibility is assumed by EE for the control or correction of conditions or practices existing at the facilities, or at any other premises surveyed by EE, for and on the behalf of the client. Services provided by EE shall be governed by the standard of practice for professional services measured at the time those services are rendered.

All information contained in this report is proprietary and limited to the scope of services, parameters of the analytical methods used and the conditions present at the time of this inspection. Any references to quantities are considered estimates and are not to be construed as actual.





#### AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

#### LABORATORY ELECTRONIC TRANSMITTAL

To: Yesenia Galeana From: Thu M. Nguyen

Executive Environmental Services Corporatio AmeriSci Job #: 922021468

Fax #: Subject: PLM 5 day Results

Client Project: 22-Z0046-0014; Portables 32-39

& RR Building

**Email:** info@execenv.com, ygaleana@execenv.com

Date: Monday, February 28, 2022 Number of Pages:

Time: 10:38:03 (including cover sheet)

Comments:

NOTE: Attached report is to be considered preliminary until final review with accompanying analysis summary letter is issued.

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# **PLM Bulk Asbestos Report**

Executive Environmental Services Corpor Date Received 02/18/22 AmeriSci Job # 922021468

Attn: Yesenia Galeana Date Examined 02/26/22 P.O. #

310 East Foothill Blvd. Page 1 of 7

Suite 200 **RE:** 22-Z0046-0014; Portables 32-39 & RR Building

Arcadia, CA 91006

Client No. / HGA		Lab No.	<b>Asbestos Present</b>	Total % Asbestos
2202170014MB-1		922021468-01	No	NAD
Lo		Jack / Roof Caulking water olds And Roof Jacks	Coating / Portables 32-39 Restroom	(by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types		eneous, Non-Fibrous, C	aulking	
2202170014MB-2		922021468-02	No	NAD
Lo		Jack / Roof Caulking w olts And Roof Jacks	/Coating / Portables 32-39 Restroom	(by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types	• •	eneous, Non-Fibrous, C	aulking	
2202170014MB-3		922021468-03	No	NAD
Lo	ocation: Roof SE Bolt At Bolts And I		ng / Portables 32-39 Restroom Portable	(by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types	•	eneous, Non-Fibrous, C	aulking	
2202170014MB-4		922021468-04	No	NAD
Lo	ocation: Roof NW Bol	t / Roof Caulking w/Coa	ting / Portable 32 At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types	•	eneous, Non-Fibrous, C	aulking	
2202170014MB-5		922021468-05	No	NAD
Lo	ocation: Roof Center I	Bolt / Roof Caulking w/C	coating / Portable 32 At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22

**Asbestos Types:** 

Other Material: Non-fibrous 100%

Analyst Description: White/Gray, Heterogeneous, Non-Fibrous, Caulking

# **PLM Bulk Asbestos Report**

Client No. / HGA		Lab No.	<b>Asbestos Present</b>	Total % Asbesto
2202170014MB-6	<b>No</b> ng / Portable 32 At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22		
Asbestos Typ	on:White/Gray, Heterogeneo es: al: Non-fibrous 100%	us, Non-Fibrous, Ca	aulking	
2202170014MB-7	Location: Roof NW Bolt / Ro	-	<b>No</b> ing / Portable 33 Roof At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Typ	on:White/Gray, Heterogeneo es: al: Non-fibrous 100%	us, Non-Fibrous, Ca	ulking	
2202170014MB-8	· -	2021468-08 Roof Caulking w/Co	<b>No</b> pating / Portable 33 Roof At Bolts,	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Typ Other Materi	al: Non-fibrous 100%			
2202170014MB-9		2021468-09 of Caulking w/Coatir	<b>No</b> ng / Portable 33 Roof At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Typ	on: White/Grey, Heterogeneo es: al: Non-fibrous 100%	us, Non-Fibrous, Ca	ulking	
2202170014MB-10		2021468-10 of Caulking w/ Coa	<b>No</b> ting / Portable 34 Roof At Bolts And	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Typ	on: Green/Grey, Homogeneoues: al: Non-fibrous 100%	us, Non-Fibrous, Ca	ulking	
2202170014MB-11		2021468-11 Roof Caulking w/ C	<b>No</b> oating / Portable 34 Roof At Bolts And	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Analyst Descripti Asbestos Typ	on: White/Gray, Heterogeneo	us, Non-Fibrous, Ca	nulking	·

# **PLM Bulk Asbestos Report**

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2202170014MB-12	922021468-12	No	NAD
	of SE Bolt / Roof Caulking w/ Coa ches	ting / Portable 34 Roof At Bolts And	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White/Beig Asbestos Types: Other Material: Non-fibrous	-	Caulking	
2202170014MB-13	922021468-13	No	NAD
	of N / Roof Seam Tape / Portable :		(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous	-	Tape	
2202170014MB-14	922021468-14	No	NAD
<b>Location</b> : Roo	of Center / Roof Seam Tape / Port	able 34 Roof At Seams	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, Hete Asbestos Types:	erogeneous, Non-Fibrous, Seam	Таре	
Other Material: Non-fibrous	s 100%		
Other Material: Non-fibrous 2202170014MB-15	922021468-15	No	NAD
Other Material: Non-fibrous 2202170014MB-15			NAD (by CVES) by Thu M. Nguyen on 02/26/22
Other Material: Non-fibrous 2202170014MB-15	922021468-15 of S / Roof Seam Tape / Portable 3	34 Roof At Seams	(by CVES) by Thu M. Nguyen
Other Material: Non-fibrous  2202170014MB-15  Location: Roc  Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous	922021468-15 of S / Roof Seam Tape / Portable 3	34 Roof At Seams	(by CVES) by Thu M. Nguyen
Other Material: Non-fibrous 2202170014MB-15 Location: Roc Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous 2202170014MB-16 Location: Roc	922021468-15 of S / Roof Seam Tape / Portable Serogeneous, Non-Fibrous, Seam s 100% 922021468-16 of NW Bolt / Roof Caulking w/Coa	34 Roof At Seams  Tape  No  ting / Portable 35 Roof At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22
Other Material: Non-fibrous  2202170014MB-15  Location: Roc  Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous	922021468-15 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam s 100% 922021468-16 of NW Bolt / Roof Caulking w/Coa	34 Roof At Seams  Tape  No  ting / Portable 35 Roof At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen
Other Material: Non-fibrous 2202170014MB-15 Location: Roc Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous 2202170014MB-16 Location: Roc Analyst Description: Gray, Home Asbestos Types: Other Material: Non-fibrous	922021468-15 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam s 100% 922021468-16 of NW Bolt / Roof Caulking w/Coa	34 Roof At Seams  Tape  No  ting / Portable 35 Roof At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen
Other Material: Non-fibrous  2202170014MB-15	922021468-15 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam s 100% 922021468-16 of NW Bolt / Roof Caulking w/Coa ogeneous, Non-Fibrous, Caulking s 100% 922021468-17	Tape  No ting / Portable 35 Roof At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen on 02/26/22

# **PLM Bulk Asbestos Report**

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbesto
2202170014MB-18 <b>Location</b> : Roc	922021468-18 of SE Bolt / Roof Caulking w/Coati	<b>No</b> ng / Portable 35 Roof At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, Hom Asbestos Types: Other Material: Non-fibrous	· ·		
2202170014MB-19	922021468-19	No	NAD
<b>Location:</b> Roo	of N / Roof Seam Tape / Portable 3	35 Roof At Seams	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous	-	「ape	
2202170014MB-20	922021468-20	No	NAD
Location: Roo	of Center / Roof Seam Tape / Port	able 35 Roof At Seams	(by CVES) by Thu M. Nguyen
			on 02/26/22
Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous	-	Гаре	on 02/26/22
Asbestos Types: Other Material: Non-fibrous	-	Гаре <b>No</b>	on 02/26/22 NAD
Asbestos Types: Other Material: Non-fibrous 2202170014MB-21	s 100%	No	
Asbestos Types: Other Material: Non-fibrous 2202170014MB-21	922021468-21 of S / Roof Seam Tape / Portable 3	<b>No</b> 85 Roof At Seams	NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrous  2202170014MB-21 Location: Roc Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous	922021468-21 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam	<b>No</b> 85 Roof At Seams	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types: Other Material: Non-fibrous  2202170014MB-21 Location: Roc Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous  2202170014MB-22 Location: Roc	922021468-21 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam 7 s 100% 922021468-22 of NW Bolt / Roof Caulking w/Coar	<b>No</b> B5 Roof At Seams Fape	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types: Other Material: Non-fibrous 2202170014MB-21 Location: Roc Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous	922021468-21 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam 7 s 100% 922021468-22 of NW Bolt / Roof Caulking w/Coar	No B5 Roof At Seams Tape	NAD (by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrous 2202170014MB-21 Location: Roc Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous 2202170014MB-22 Location: Roc Analyst Description: Gray, Home Asbestos Types: Other Material: Non-fibrous	922021468-21 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam 7 s 100% 922021468-22 of NW Bolt / Roof Caulking w/Coar	No B5 Roof At Seams Tape	NAD (by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrous 2202170014MB-21 Location: Roc Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous 2202170014MB-22 Location: Roc Analyst Description: Gray, Home Asbestos Types: Other Material: Non-fibrous 2202170014MB-23	922021468-21 of S / Roof Seam Tape / Portable 3 erogeneous, Non-Fibrous, Seam 7 es 100% 922021468-22 of NW Bolt / Roof Caulking w/Coa ogeneous, Non-Fibrous, Caulking es 100% 922021468-23	No B5 Roof At Seams Fape  No ting / Portable 36 Roof At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen on 02/26/22

# **PLM Bulk Asbestos Report**

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbesto
2202170014MB-24 Location: Ro	922021468-24 oof SE Bolt / Roof Caulking w/Coati	<b>No</b> ing / Portable 36 Roof At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, He Asbestos Types: Other Material: Non-fibrou	terogeneous, Non-Fibrous, Caulkir us 100%	ng	
2202170014MB-25	922021468-25	No	NAD
<b>Location:</b> Ro	oof N / Roof Seam Tape / Portable :	36 At Seams	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, He Asbestos Types: Other Material: Non-fibro	terogeneous, Non-Fibrous, Seam <sup>-</sup> us 100%	Гаре	
2202170014MB-26	922021468-26	No	NAD
Location: Ro	oof Center / Roof Seam Tape / Port	able 36 At Seams	(by CVES) by Thu M. Nguyen
			on 02/26/22
Analyst Description: Gray, Hete Asbestos Types: Other Material: Non-fibrou	erogeneous, Non-Fibrous, Seam Ta us 100%	ape	on 02/26/22
Asbestos Types: Other Material: Non-fibrou		ape <b>No</b>	on 02/26/22 NAD
Asbestos Types: Other Material: Non-fibros 2202170014MB-27	us 100%	No	
Asbestos Types: Other Material: Non-fibrou 2202170014MB-27 Location: Ro	922021468-27 pof S / Roof Seam Tape / Portable Seam Sterogeneous, Non-Fibrous, Seam	<b>No</b> 36 At Seams	NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrous 2202170014MB-27 Location: Ro Analyst Description: White, He Asbestos Types: Other Material: Non-fibrous	922021468-27 pof S / Roof Seam Tape / Portable Seam Sterogeneous, Non-Fibrous, Seam	<b>No</b> 36 At Seams	NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibror 2202170014MB-27 Location: Ro Analyst Description: White, He Asbestos Types: Other Material: Non-fibror 2202170014MB-28 Location: Ro	922021468-27 pof S / Roof Seam Tape / Portable Seam	No 36 At Seams  Tape  No ting / Portable 37 At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types: Other Material: Non-fibrous 2202170014MB-27 Location: Ro Analyst Description: White, He Asbestos Types: Other Material: Non-fibrous 2202170014MB-28 Location: Ro	922021468-27 pof S / Roof Seam Tape / Portable Seterogeneous, Non-Fibrous, Seam us 100% 922021468-28 pof NW Bolt / Roof Caulking w/Coalerogeneous, Non-Fibrous, Caulking	No 36 At Seams  Tape  No ting / Portable 37 At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibror  2202170014MB-27 Location: Ro  Analyst Description: White, He Asbestos Types: Other Material: Non-fibror  2202170014MB-28 Location: Ro  Analyst Description: Gray, Hete Asbestos Types: Other Material: Non-fibror	922021468-27 pof S / Roof Seam Tape / Portable Seterogeneous, Non-Fibrous, Seam us 100% 922021468-28 pof NW Bolt / Roof Caulking w/Coalerogeneous, Non-Fibrous, Caulking	No 36 At Seams  Tape  No ting / Portable 37 At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibror 2202170014MB-27 Location: Ro Analyst Description: White, He Asbestos Types: Other Material: Non-fibror 2202170014MB-28 Location: Ro Analyst Description: Gray, Hete Asbestos Types: Other Material: Non-fibror 2202170014MB-29	922021468-27 pof S / Roof Seam Tape / Portable Seterogeneous, Non-Fibrous, Seam us 100% 922021468-28 pof NW Bolt / Roof Caulking w/Coalerogeneous, Non-Fibrous, Caulking	No 36 At Seams Tape  No ting / Portable 37 At Bolts, Patches	NAD (by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen on 02/26/22

# **PLM Bulk Asbestos Report**

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2202170014MB-30 <b>Location</b> : Ro	922021468-30 of SE Bolt / Roof Caulking w/Coat	<b>No</b> ing / Portable 37 At Bolts, Patches	NAD (by CVES)
And of Breed floor Continue	N 5" 0 "		by Thu M. Nguyen on 02/26/22
Analyst Description: Gray, Hom Asbestos Types: Other Material: Non-fibrou	nogeneous, Non-Fibrous, Caulking is 100%		
2202170014MB-31	922021468-31	No	NAD
	of N / Roof Seam Tape / Portable		(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, Hef Asbestos Types: Other Material: Non-fibrou	terogeneous, Non-Fibrous, Seam <sup>·</sup> is 100%	Tape	
2202170014MB-32	922021468-32	No	NAD
<b>Location</b> : Ro	of Center / Roof Seam Tape / Port	able 37 At Seams	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Danamintians Constitute	rogeneous Non-Fibrous Seam T	ana	
Analyst Description: Gray, Hete Asbestos Types: Other Material: Non-fibrou	-	ape	
Asbestos Types: Other Material: Non-fibrou	922021468-33	No	NAD
Asbestos Types: Other Material: Non-fibrou	us 100%	No	NAD (by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types: Other Material: Non-fibrou  2202170014MB-33 Location: Ro  Analyst Description: Gray/White	922021468-33	<b>No</b> 37 At Seams	(by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrou 2202170014MB-33 Location: Ro	922021468-33 of S / Roof Seam Tape / Portable see, Heterogeneous, Non-Fibrous, S	<b>No</b> 37 At Seams	(by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrou  2202170014MB-33 Location: Ro  Analyst Description: Gray/White Asbestos Types: Other Material: Non-fibrou	922021468-33 of S / Roof Seam Tape / Portable see, Heterogeneous, Non-Fibrous, S	<b>No</b> 37 At Seams	(by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrou  2202170014MB-33 Location: Ro  Analyst Description: Gray/White Asbestos Types: Other Material: Non-fibrou  2202170014MB-34	922021468-33 of S / Roof Seam Tape / Portable se, Heterogeneous, Non-Fibrous, Ses 100%	No 37 At Seams eam Tape	(by CVES) by Thu M. Nguyen on 02/26/22
Asbestos Types: Other Material: Non-fibrou  2202170014MB-33 Location: Ro  Analyst Description: Gray/White Asbestos Types: Other Material: Non-fibrou  2202170014MB-34 Location: Ro	922021468-33 of S / Roof Seam Tape / Portable se, Heterogeneous, Non-Fibrous, Seam 100% 922021468-34 of NW Bolt / Roof Caulking / Portable serogeneous, Non-Fibrous, Seam 100%	No 37 At Seams seam Tape No able 38 At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen
Asbestos Types: Other Material: Non-fibrous 2202170014MB-33 Location: Ro  Analyst Description: Gray/White Asbestos Types: Other Material: Non-fibrous 2202170014MB-34 Location: Ro  Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous 2202170014MB-35	922021468-33 of S / Roof Seam Tape / Portable in the seam	No 37 At Seams  Team Tape  No able 38 At Bolts, Patches  Tape	(by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen on 02/26/22  NAD
Asbestos Types: Other Material: Non-fibrous 2202170014MB-33 Location: Ro  Analyst Description: Gray/White Asbestos Types: Other Material: Non-fibrous 2202170014MB-34 Location: Ro  Analyst Description: White, Hete Asbestos Types: Other Material: Non-fibrous 2202170014MB-35	922021468-33 of S / Roof Seam Tape / Portable se, Heterogeneous, Non-Fibrous, Seam Tape / Portable se, Heterogeneous, Non-Fibrous, Seam Tape / Portable services (1992)   922021468-34 of NW Bolt / Roof Caulking / Portable services (1992)   terogeneous, Non-Fibrous, Seam Tape (1992)	No 37 At Seams  Team Tape  No able 38 At Bolts, Patches  Tape	(by CVES) by Thu M. Nguyen on 02/26/22  NAD (by CVES) by Thu M. Nguyen on 02/26/22

## **PLM Bulk Asbestos Report**

22-Z0046-0014; Portables 32-39 & RR Building

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
	922021468-36	No	NAD
	oof SE Bolt / Roof Caulking / Portab		(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, He Asbestos Types: Other Material: Non-fibro	terogeneous, Non-Fibrous, Caulkin us 100%	9	
2202170014MB-37	922021468-37	No	NAD
<b>Location</b> : Ro	oof NW Bolt / Roof Caulking / Porta	ble 39 At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: White, He Asbestos Types: Other Material: Non-fibro	terogeneous, Non-Fibrous, Caulkin us 100%	9	
2202170014MB-38	922021468-38	No	NAD
<b>Location</b> : Ro	oof Center Bolt / Roof Caulking / Po	rtable 39 At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: Gray, Hor Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Caulking us 100%		0.1.02.20.22
2202170014MB-39	922021468-39	No	NAD
<b>Location</b> : Ro	oof SE Bolt / Roof Caulking / Portab	le 39 At Bolts, Patches	(by CVES) by Thu M. Nguyen on 02/26/22
Analyst Description: Gray, Hor Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Caulking		

#### **Reporting Notes:**

Analyzed by: Thu M. Nguyen Date: 2/26/2022

Thumnguyer

Reviewed by: Laurie A. Noble



\*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/R-93/116, including requirements for EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

The receiving Bays)  The receiving Working Coptional Item Optional Item Sample No. Sampl	Routine Circle Working One Circle Working One Onal Items to I US Mail Report to:	XECUTIVE  NVIRONIMENTAL  RUSH (surcharges may alge 6 24 48 48 48 48 48 48 48 48 48 48 48 48 48	Industrial H  Project #:  to complete the followd., Suite 200, Arcadia, CA 97  To complete the followd., Suite 200, Arcadia, CA 97  Include Room  Balt  Balt	Ustrial Hygiene Laboratory Submittal Asbestos PLM Project #:  22-20046-0014 Building N Veadia, CA 91006 with a copy of the lab report.  Sampled by:  Building N  Water than or equal to 1.0% My  (if check marked): _K   Email Report to: K   Infogence of the lab report to: K   Info	Sampled by: Matt Barna Matt Barna  Inption  Input Inption  Input Inption  Input Inption  Input Inption  Input Inption  Input I	Originati PLM PLM Arcadia, CA Phone: 626.44 Sampled by:  Building Name: PC/3/41 Site Zi Matt Barna  Building Name: PC/3/41 Site Zi Matt Barna  Building Name: PC/3/41 Site Zi Matt Barna	FR 등 등 2 4 8   〒   ->   5 분 8	ting Office  Lab Submitted to:  Mill Blvd., Suite 200  Aut.7050  1.0016  Lab Submitted to:  Sample Date:  O 2/1/2022  Page   Of  RALAS A RR B W No.  2/1/2022  P	Lab Submitted to:  Lab Submitted to:  A Amerisoi  EMLab (Glendale)  LA Testing  e Date:  8 RR B V LACO  set Number from above.  le. (562) 889-1327  ana@execenv.com;  A CO  OS F  OS
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Originating Offic 310 E. Foothill Blvd., Sui Arcadia, CA 91006	Phone: 626.441.7050 Fax: 626.441.0016 d by: Site Zip Code:	94770	re to conta d draft are esenia G	Email Report to:   Info@execenv.com  Oth  Alternate billing address:	Homogeneous	Portvolle 33 pook			bolts and Patries		
Industrial Hygiene Laboratory Submittal Asbestos PLM		22-20046-0014 Matt Barna	wing: 006 with a copy of the qual to 1.0% /ML	marked): _[⊻] )ther:	Material Description	Rook (out kng	>	1	w/ Carmo		
XECUTIVE Indust NVIRONMENTAL  HEALTH & SAFETY SIMPLIFED	JSH (surcharges may apply)	hours hours hours days 22-2	1. All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report. 2. Analyze all samples by PLM by EPA 600/R-93/116. 3. Stop analysis of homogeneous groups at first positive that is greater than or equal to 1.0% ////	✓ US Mail Report to: ✓ Originating office check marked above	Sample Location – Include Room information where appropriate	ROOK NW BIT	7 2 2 2 17 DO T	Rock New Roll	ROCK Carler Bult	Rock SERULT	
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F 01	he receiving La All invoices are to Analyze all sample	The receiving Laboratory is required to complete the following:  1. All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report.  2. Analyze all samples by PLM by EPA 600/R-93/116.	he following: lia, CA 91006 with a copy of the lab report.	3	Les 32 - 39	Page 5 of
o o D	tional Items to US Mail Report to	Optional Items to be completed by the laboratory (if check marked): \begin{align*} \text{V} US Mail Report to: \begin{align*} \text{V} Originating office check marked above \begin{align*} \text{C} Us Mail Report to: \begin{align*} \text{V} Originating office check marked above \begin{align*} \text{C} Other:	2	Email Report to:   Miling address:   Miling addr	(ed draft are unacceptable.  Yesenia Galeana, Phone: (562) 889-1327  Tother: ygaleana@execenv.com;	889-1327 ecenv.com;
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		y:	Building Name: Portact 32-39   Portact States   Portact States   Portact States   Portact States   Project Name   Project Na	Alternate billing address:	Homogen	Portuble 35 Root at			asable 36	2		
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D	US Mail Report to: 🗹	US Mail Report to: Originating office check marked above		Hom	Homogeneous Location	No. Quantity	Percent Damaged
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Sample Date: 2 172022

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Matt Barna

Page<sup>t</sup> of

Portaber 32-39 **Building Name:** 

All lab reports and invoices are to contain the Project Number from above. Unsigned and reports marked draft are unacceptable.

4.

All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report.

Analyze all samples by PLM by EPA 600/R-93/116.

The receiving Laboratory is required to complete the following:

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Working ☐ Routine

(5 Days)

Report to the attention of: Yesenia Galeana, Phone: (562) 889-1327

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✓ Other: ygaleana@execenv.com; Email Report to: V Info@execenv.com Stop analysis of homogeneous groups at first positive that is greater than or equal to 1.0% (10 M) Optional Items to be completed by the laboratory (if check marked): [ US Mail Report to: 

Originating office check marked above

Alternate billing address:

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Sample Location – Include Room information where appropriate	Roof N	Rock Center	Rook S	Root NW bolt	Roof Secenter bolt	Rook St bolt	
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EMLab (Glendale)

LA Testing

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Sampled by:

Matt Barna

22-Z0046-0014 Project #:

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Circle One

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27/7/2022

Site Zip Code: 91770

All lab reports and invoices are to contain the Project Number from above. 32-39 Partor **Building Name:** 

Unsigned and reports marked draft are unacceptable.

Report to the attention of: Yesenia Galeana, Phone: (562) 889-1327

Optional Items to be completed by the laboratory (if check marked): \_ <a> \ose \omega</a>

All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report. Analyze all samples by PLM by EPA 600/R-93/116.

The receiving Laboratory is required to complete the following:

Stop analysis of homogeneous groups at first positive that is greater than or equal to 1.9%

Email Report to: V Info@execenv.com

✓ Other: ygaleana@execenv.com;

☑ US Mail Report to: ☑ Originating office check marked above

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Alternate billing address:

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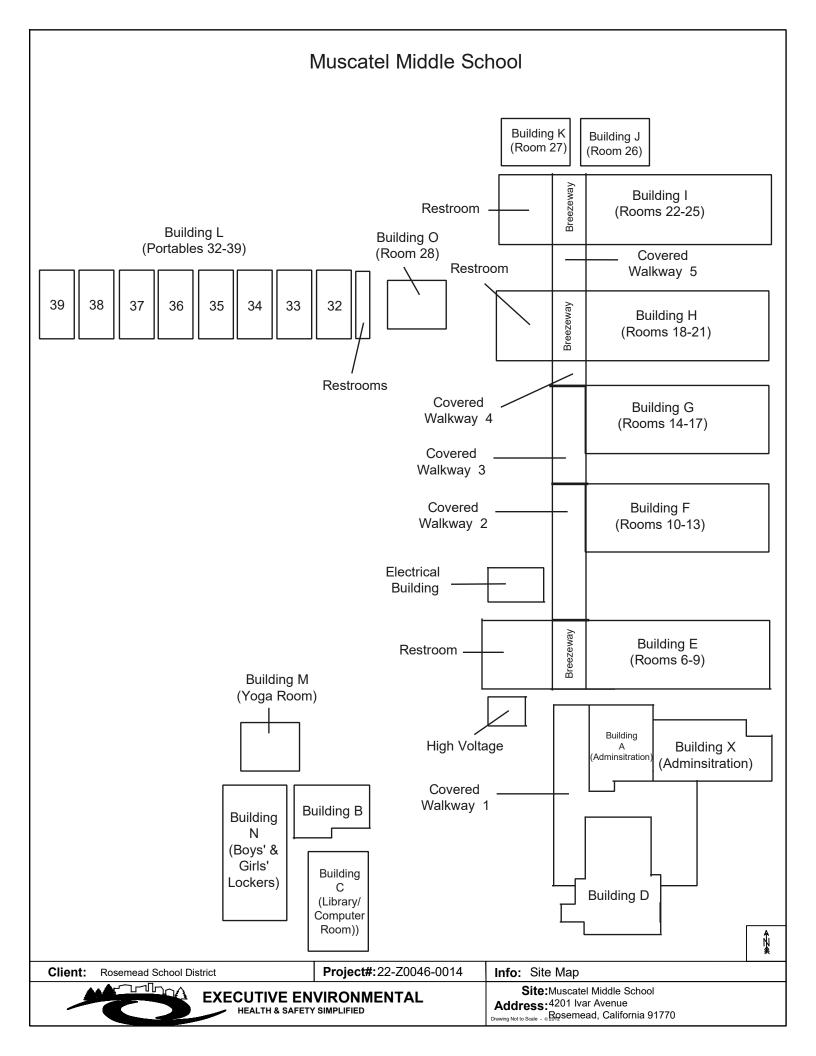
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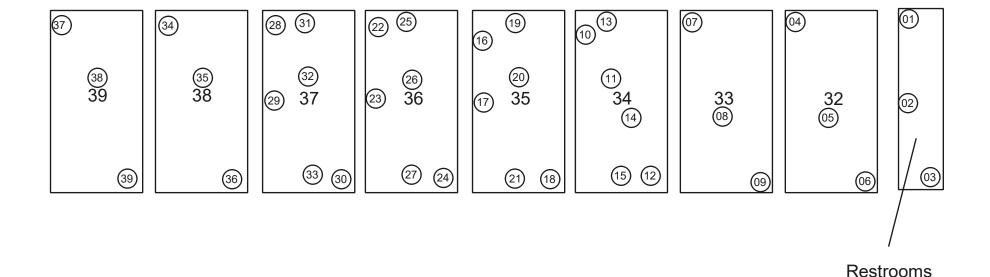
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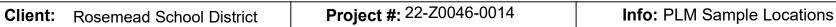




# Building L (Portables 32-39, Restroom) Roofs









Site: Muscatel Middle School
Adress: 4201 Ivar Avenue

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# Division of Occupational Safety and Health Certified Site Surveillance Technician State of California



# Matthew C Barna

Certification No. 49-6738
Expires on 01/15/23

This certification was issued by the Division of Occupational Safety and Heath as authorized by Sections 7180 et seq. of the Business and Professions Code.