

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

LIMITED ASBESTOS INSPECTION REPORT

Conducted at:

ENCINITA ELEMENTARY SCHOOL NE CAMPUS, PLAYGROUNDS, PORTABLES 28 & 29 PROJECT 4515 ENCINITA AVENUE ROSEMEAD, CALIFORNIA 91770

Prepared for:

DR. MARIA RIOS 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 23-Z0046-0029 March 14, 2023

Report assembled by:

Yesehia G. Galeana Technical Report Writer Executive Environmental

Report generated/reviewed by:

Tin Zaleana, CAC# 98-2470 Senior Project Manager Executive Environmental

310 East Foothill Blvd., Suite 200 • Arcadia, CA 91006 • Office (626) 441-7050 • Fax (626) 441-0016 • info@execenv.com www.EXECUTIVEENVIRONMENTAL.com

TABLE OF CONTENTS

- I. EXECUTIVE SUMMARY
- II. SAMPLING METHODOLOGY
- III. SAMPLE ANALYSIS
- IV. FINDINGS
- V. CONCLUSIONS/RECOMMENDATIONS
- VI. DISCLAIMER/REPORT LIMITATIONS

APPENDICES

APPENDIX A – LABORATORY ANALYSIS REPORT APPENDIX B – SAMPLE LOCATION DRAWINGS APPENDIX C – STAFF CERTIFICATION

LIMITED ASBESTOS INSPECTION REPORT

Project Number:	EE 23-Z0046-0029
Client:	Rosemead School District 3907 Rosemead Boulevard, Suite 220 Rosemead, California 91770
Site Location:	Encinita Elementary School NE Campus, Playgrounds and Portables 28 & 29 Project 4515 Encinita Avenue Rosemead, California 91770
Site Use:	School Property
Contact Person:	Dr. Maria Rios Assistant Superintendent of Administrative Services Phone: (626) 312-2900 Ext 219
Inspection Date:	February 21, 2023
Inspected By:	Mr. Rhys Kuzmic Certified Asbestos Consultant, # 09-4586
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 Asbestos Consultant (Mr. Rhys Kuzmic, CAC no. 09-4586) to conduct a limited asbestos inspection of the Northeast Campus, Playgrounds and Portables 28 & 29 at Encinita Elementary School located at 4515 Encinita Avenue, Rosemead, California. The inspection was conducted as a precursor to the upcoming Renovation Project. Materials suspected of containing asbestos were sampled and analyzed for the presence of asbestos. Assumed Asbestos-Containing Materials (ACM) and other hazardous materials were identified during this inspection. *This is considered to be a limited inspection. Inspection was limited to materials and locations anticipated to be impacted by the Northeast Campus, Playgrounds and Portables 28 & 29 Renovation Project, as directed by client.*

II. SAMPLING METHODOLOGY

A visual inspection of the Northeast Campus, Playgrounds and Portables 28 & 29 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 of Carson, CA, 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

Seventy-six (76) 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. The remainder of this page is blank.

		P	OLARIZE	Er	ncinita E 4515 E	lementa ncinita /	ary School	ANALYSIS DATA		
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition ^A	Туре ^в	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
			-	-	Por	table P	28 ^c			
	Blue sheet flooring and	Room P28,	920					2302210029RK-01	Room P28, southwest	Layers 1 & 2: NAD ^D
1	glue	Restroom 1 and 2	Square Feet	G	Misc.	Yes	0	2302210029RK-02	Restroom 2, north	Layers 1 & 2: NAD
	(on wood)		1000					2302210029RK-03	Restroom 1, northwest	Layers 1 & 2: NAD
								2302210029RK-04	Room P28, south wall	NAD
2	Vinyl baseboard	Walls and cabinets of Room P28,	160 Linear	G	Misc.	No	0	2302210029RK-05	Restroom 2, north wall	NAD
2	adhesive	Restroom 1 and 2	Feet	0	WISC.		0	2302210029RK-06	North wall of Restroom 1 at sink area	NAD
			500					2302210029RK-07	Restroom 2, west wall	NAD
3	FRP adhesive (on drywall)	Walls of Restrooms 1 and 2	Square	G	Misc.	No	0	2302210029RK-08	Restroom 1, west wall	NAD
	(on arywair)		Feet					2302210029RK-09	Restroom 1, west wall	NAD
	Drywall with	Behind fiberboard						2302210029RK-10	Room P28, north wall, above drop ceiling	NAD
4	fiberboard adhesive (no joint	walls of Room P28 Behind FRP of	1,600 Square Feet	G	Misc.	Yes	0	2302210029RK-11	Room P28, south wall, above drop ceiling	NAD
	compound)	Restrooms 1 and 2	1 001					2302210029RK-12	Restroom 2, east wall, above drop ceiling	NAD

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

^B Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

^c NOTE: 1) Fiberglass insulation above drop ceilings and in wall cavities. 2) Fiberboard walls. 3) Metal roofs. 4) No window putty identified.

^D NAD = No Asbestos Detected.

		PC	DLARIZE	Er	ncinita E 4515 E	lementa ncinita /	ary School			
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition [₌]	Type [⊧]	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
		-	<u>L</u>	<u>.</u>	Po	rtable F	P28			
	2'x4' Fissured		920					2302210029RK-13	Room P28, northwest	NAD ^G
5	ceiling panel (suspended, no	Room P28, Restroom 1 and 2	Square	G	Misc.	Yes	0	2302210029RK-14	Room P28, southwest	NAD
	glue)		Feet					2302210029RK-15	Restroom 2, west	NAD
	Caulking/	Throughout rooftop	1,000					2302210029RK-16	Northeast at penetration screw	NAD
6	mastic with	on metal, roof jacks	Square	G	Misc.	No	0	2302210029RK-17	East at roof jack	NAD
	coating	and caulking on gutter	Feet					2302210029RK-18	North at penetration screw	NAD
		0						2302210029RK-19	Northeast at gutter	NAD
			1					2302210029RK-20	Restroom 1, at sink	NAD
7	Caulking	At sinks and toilets of Restroom 1 and 2	Square	G	Misc.	No	0	2302210029RK-21	Restroom 1, at toilet	NAD
			Feet					2302210029RK-22	Restroom 2, at sink	NAD
			300					2302220037RK-41	East	NAD
8	Concrete	Room P28 ramp	Square	G	Misc.	No	0	2302220037RK-42	Northeast	NAD
			Feet					2302220037RK-43	Northwest	NAD
9	Fire-rated door	Restrooms 1 and 2	2 Total	G	Misc.	Yes	0			Assumed

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

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

^G NAD = No Asbestos Detected.

		P		Er Ro	ncinita E 4515 E	lementa ncinita	ary School			[
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition ^H	Type ⁱ	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
			<u>.</u>	<u>.</u>		table P			<u>.</u>	<u>.</u>
			920					2302210029RK-23	Northeast	NADK
10	Carpet glue (on wood)	Room P29	Square	G	Misc.	No	0	2302210029RK-24	Southeast	NAD
			Feet					2302210029RK-25	Northwest	NAD
	Vinyl		120					2302210029RK-26	East wall	NAD
11	baseboard	Room P29	Linear	G	Misc.	No	0	2302210029RK-27	North wall	NAD
	adhesive		Feet					2302210029RK-28	South wall	NAD
	Drywall with							2302210029RK-29	West wall, above drop ceiling	NAD
12	fiberboard adhesive (no joint	Behind fiberboard walls of Room P29	1,200 Square Feet	G	Misc.	Yes	0	2302210029RK-30	East wall, above drop ceiling	NAD
	compound)		1.000					2302210029RK-31	South wall, above drop ceiling	NAD
	2'x4' Fissured		920					2302210029RK-32	Northwest	NAD
13	ceiling panel (suspended, no	Room P29	Square	G	Misc.	Yes	0	2302210029RK-33	Northeast	NAD
	glue)		Feet					2302220037RK-34	South	NAD

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

^I Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

^J NOTE: 1) Fiberglass insulation above drop ceilings and in wall cavities. 2) Fiberboard walls. 3) Metal roofs. 4) No window putty identified. 5) No fire-rated doors in P29. K NAD = No Asbestos Detected.

		P	OLARIZE	Er	ncinita E 4515 E	lementa ncinita /	ary School			
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition [⊥]	Турем	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
		-	-		Ро	table F	P29			-
								2302210029RK-35	Southeast at gutter	NAD ^N
14	Caulking/ mastic with	Throughput metal rooftop and gutters	1,000 Square	G	Misc.	No	0	2302210029RK-36	Southwest at penetration screw	NAD
	coating		Feet					2302210029RK-37	Northwest at penetration screw	NAD
			90					2302210029RK-38	North	NAD
15	Coating	On wood ramp of Room P29	Square	G	Surf.	No	<1	2302210029RK-39	North	NAD
			Feet					2302210029RK-40	North	NAD

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

^M Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

 $^{^{}N}$ NAD = No Asbestos Detected.

		PC	DLARIZE	Er	ncinita E 4515 E	lementa ncinita /	ary School	ANALYSIS DATA		
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition ^o	Type [⊳]	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
			-		С	ampus	Q		-	
								2302220029RK-44	Southeast	NAD ^R
		Area 1:	0.500					2302220029RK-45	Southwest	NAD
16	Asphalt paving	(Area surrounding	3,500 Square	G	Misc.	No	0	2302220029RK-46	Northwest	NAD
	, opnat paring	Portables P28 & P29)	Feet		111001		Ū	2302220029RK-47	North between Portables P28 & P29	NAD
								2302220029RK-48	Northeast	NAD
		Area 1: South at fence	12					2302220029RK-49	Southeast	NAD
17	Concrete footing	footing (Area surrounding	Square Feet	G	Misc.	No	0	2302220029RK-50	South	NAD
		Portables P28 & P29)						2302220029RK-51	Southwest	NAD
		Area 1: Walkway between	450					2302220029RK-52	Southwest of P27 on walkway	NAD
18	Concrete	Portables P26 & P27 (Area surrounding	150 Square Feet	G	Misc.	No	0	2302220029RK-53	West of P27 on walkway	NAD
		Portables P28 & P29)						2302220029RK-54	East of P26 on walkway	NAD

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

^P Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

^Q NOTE: 1) Wood chips at base of Areas 4 and 5 Playgrounds.

 $^{^{}R}$ NAD = No Asbestos Detected.

		PC	DLARIZE	Er	ncinita E 4515 E	lementa ncinita /	ary School	ANALYSIS DATA		
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition ^s	Туре⊺	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
		-	-		C	Campus	5		-	
		Area 2:	100					2302220029RK-55	North at curb	NAD ^U
19	Concrete	Walkway and curb (Area northwest of	Square	G	Misc.	No	0	2302220029RK-56	North at walkway	NAD
		Building C MPR)	Feet					2302220029RK-57	Northeast walkway	NAD
		Area 2:	250					2302220029RK-58	North	NAD
20	Asphalt paving	(Area northwest of	Square	G	Misc.	No	<1	2302220029RK-59	Southeast	NAD
		Building C MPR)	Feet					2302220029RK-60	South	NAD
		Area 3: Walkway	200					2302220029RK-61	Southwest	NAD
21	Concrete	(Area between Restroom Building	Square Feet	G	Misc.	No	0	2302220029RK-62	Northwest	NAD
		and Staff Restroom Building)	1000					2302220029RK-63	North	NAD
		Area 4:						2302220029RK-64	Southeast	NAD
22	Concrete curb	Southwest Playground	320 Square	G	Misc.	No	<1	2302220029RK-65	Northeast	NAD
		(at perimeter of playground)	Feet					2302220029RK-66	Southwest at perimeter of playground curb	NAD

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

^T Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

[∪] NAD = No Asbestos Detected.

		P	OLARIZE	Er	ncinita E 4515 E	lementa ncinita /	ary School			
Homogeneous Material #	Material Description	Material Location	Estimated Quantity	Condition ^v	Туре ^w	Friable	Percent Damaged	Sample Number	Sample Location	Analytical Results
			<u>.</u>	<u>.</u>	C	Campus	6			
		Area 4: Southwest	500					2302220029RK-67	Northeast	NAD ^x
23	Asphalt paving	Playground	Square	G	Misc.	No	0	2302220029RK-68	North	NAD
		(Paving north of playground)	Feet					2302220029RK-69	Northwest	NAD
								2302220029RK-70	North at walkway to main entry of campus	NAD
24	Concrete	Area 5: Playground (North of Building H	980 Sauara	G	Misc.	No	0	2302220029RK-71	North at walkway to playground entry	NAD
24	walkway and curb	(North of Building H Classrooms 19 & 20)	Square Feet	G	MISC.	NO	0	2302220029RK-72	Walkway west of playground	NAD
								2302220029RK-73	Curb at southwest section of playground	NAD
		Area 5: Playground	500					2302220029RK-74	West of playground	NAD
25	Asphalt paving	(North of Building H	Square	G	Misc.	No	0	2302220029RK-75	West of playground	NAD
		Classrooms 19 & 20)	Feet					2302220029RK-76	Southwest playground	NAD

The remainder of this page is blank.

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

^w Misc. = Miscellaneous; Surf. = Surfacing; TSI = Thermal System Insulation

[×] NAD = No Asbestos Detected.

	Encinita Eler 4515 Enc	S MATERIALS mentary School inita Avenue California 91770	
Homogeneous Material #	Material Description	Material Location	Estimate Quantity
	Porta	ble P28	
26	PCB-containing light ballasts (assumed)	Room P28, Restrooms 1 and 2	12 Total
27	Mercury-containing fluorescent light tubes/bulbs (assumed)	Room P28, Restrooms 1 and 2	24 Total
28	Freon-containing HVAC units (assumed)	Exterior south wall	1 Total
	Porta	ble P29	
29	PCB-containing light ballasts (assumed)	Room P29	12 Total
30	Mercury-containing fluorescent light tubes/bulbs (assumed)	Room P29	24 Total
31	Freon-containing HVAC units (assumed)	Exterior south wall	1 Total

IV. FINDINGS

EE conducted a limited asbestos inspection of the Northeast Campus, Playgrounds and Portables 28 & 29 at Encinita Elementary School located at 4515 Encinita Avenue, Rosemead, California.

Thirty-one (31) homogeneous material groups were identified during the visual property inspection. Seventy-six (76) samples of suspect asbestos-containing materials were collected and delivered to AmeriSci of Carson, CA for analysis. The homogeneous area and sampling results are listed on the table in Section III.

The analytical data revealed that the following materials contain asbestos or other hazardous material:

Portables:

- <u>Fire-rated doors:</u> The fire-rated doors located at Portable P28: Restrooms 1 and 2 are presumed asbestos content.
- <u>PCB-containing Ballast:</u> The light ballast located Portables P28 & P29 the light fixtures are assumed to be PCB-containing.

Portables (continued):

- <u>Mercury-containing Fluorescent Light Tubes</u>: The fluorescent light tubes located throughout Portables P28 & P29 are assumed to be mercury containing.
- <u>Freon-containing HVAC units</u>: The HVAC units located at exterior south walls of Portables P28 & P29 are assumed to contain Freon.

V. CONCLUSIONS/RECOMMENDATIONS

Normally, asbestos-containing material found to be in good condition is not considered a hazard, unless it is disturbed. Prior to the start of any activity, such as remodeling, demolition, or renovation that might disturb these materials, a Certified Asbestos Consultant should be contracted to design and monitor the project. A California-licensed asbestos contractor should be hired to complete the asbestos abatement procedures.

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.

APPENDIX A – LABORATORY ANALYSIS REPORT

Please Reply To:



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:	Rosa E. Pena
	Executive Environmental Services Corporatio	AmeriSci Job #:	923021478
Fax #:		Subject:	PLM 3 day Results
		Client Project:	23-Z0046-0029; P28 & P29 &
Email:	info@execenv.com, ygaleana@execenv.com		Ramps, Campus

Date: Tuesday, February 28, 2023 Time: 12:44:49 Comments:

Number of Pages:

(including cover sheet)

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

CONFIDENTIALITY NOTICE: Unless otherwise indicated, the information contained in this communication is confidential information intended for use of the individual named above. If the reader of this communication is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is prohibited. If you have received this communication in error, please immediately notify the sender by telephone and return the original message to the above address via the US Postal Service at our expense. Samples are disposed of in 60 days or unless otherwise instructed by the protocol or special instructions in writing. Thank you.

Certified Analysis

Service 24 Hours A Day • 7 Days A Week visit our web site - www.amerisci.com **Competitive Prices**

Boston • Los Angeles • New York • Richmond

AmeriSci Los Angeles

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

PLM Bulk Asbestos Report

Executive Environmental Services Corpo	r Date Received	02/24/23	AmeriSc	i Job) #	923021478
Attn: Yesenia Galeana	Date Examined	02/25/23	P.O. #			
310 East Foothill Blvd.			Page	1	of	14
Suite 200	RE: 23-Z0046-00	29; P28 & P29	& Ramps,	Can	npus	
Arcadia, CA 91006						

	Lab No.	Asbestos Present	Total % Asbestos
2302210029RK-01 Loc	923021478-01L1 ation: P28, SW / Blue Sheet Flooring And Glu Restroom 2 Floor	No ue (On Wood) / P28, Restroom 1,	NAD (by CVES) by Rosa E. Pena on 02/25/23
Asbestos Types:	Blue, Homogeneous, Fibrous, Sheet Flooring Synthetic fibers 15%, Non-fibrous 85%		
2302210029RK-01 Loc	923021478-01L2 ation: P28, SW / Blue Sheet Flooring And Glu Restroom 2 Floor	No ue (On Wood) / P28, Restroom 1,	NAD (by CVES) by Rosa E. Pena on 02/25/23
Analyst Description: T Asbestos Types: Other Material: N	Γan, Heterogeneous, Non-Fibrous, Glue Non-fibrous 100%		011 02/20/20
Analyst Description: E	923021478-02L1 ation: Restroom 2, North / Blue Sheet Floorir Blue, Homogeneous, Fibrous, Sheet Flooring	No ng And Glue (On Wood)	NAD (by CVES) by Rosa E. Pena on 02/25/23
Asbestos Types: Other Material: S	Synthetic fibers 15%, Non-fibrous 85%		
Other Material: S 2302210029RK-02 Loc	923021478-02L2 ation: Restroom 2, North / Blue Sheet Floorir Fan, Homogeneous, Non-Fibrous, Glue	No ng And Glue (On Wood)	NAD (by CVES) by Rosa E. Pena on 02/25/23



	Lab No.	Asbestos Present	Total % Asbestos
2302210029RK-03 Location: R	923021478-03L2 estroom 1, NW / Blue Sheet Flooring	No 9 And Glue (On Wood)	NAD (by CVES) by Rosa E. Pena on 02/25/23
Analyst Description: Tan, Hom Asbestos Types: Other Material: Non-fibro	-		
2302210029RK-04	923021478-04	Νο	NAD
	28, South Wall / Vinyl Baseboard Ad /alls And Cabinets	hesive / P28, Restroom 1, Restroom 2	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Beige, Ho Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Adhesive ous 100%	3	
2302210029RK-05	923021478-05	No	NAD
Location: R	estroom 2, North Wall / Vinyl Basebo	oard Adhesive	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black/Be Asbestos Types:	ige, Heterogeneous, Non-Fibrous, Ao	dhesive	
Other Material: Non-fibro	us 100%		
Other Material: Non-fibro 2302210029RK-06	923021478-06	Νο	NAD
Other Material: Non-fibro 2302210029RK-06	923021478-06	No k Cabinet / Vinyl Baseboard Adhesive	NAD (by CVES) by Rosa E. Pena on 02/26/23
Other Material: Non-fibro 2302210029RK-06 Location: P	923021478-06 28, North Wall Of Restroom 1 At Sinl łomogeneous, Non-Fibrous, Adhesiv	k Cabinet / Vinyl Baseboard Adhesive	(by CVES) by Rosa E. Pena
Other Material: Non-fibro 2302210029RK-06 Location: P Analyst Description: Cream, H Asbestos Types:	923021478-06 28, North Wall Of Restroom 1 At Sinl łomogeneous, Non-Fibrous, Adhesiv	k Cabinet / Vinyl Baseboard Adhesive	(by CVES) by Rosa E. Pena
Other Material: Non-fibro 2302210029RK-06 Location: P Analyst Description: Cream, H Asbestos Types: Other Material: Non-fibro 2302210029RK-07 Location: R	923021478-06 28, North Wall Of Restroom 1 At Sind Homogeneous, Non-Fibrous, Adhesiv bus 100% 923021478-07	k Cabinet / Vinyl Baseboard Adhesive	(by CVES) by Rosa E. Pena on 02/26/23 NAD
Other Material: Non-fibro 2302210029RK-06 Location: P Analyst Description: Cream, H Asbestos Types: Other Material: Non-fibro 2302210029RK-07 Location: R 2	923021478-06 28, North Wall Of Restroom 1 At Sind domogeneous, Non-Fibrous, Adhesiv ous 100% 923021478-07 estroom 2, West Wall / FRP Adhesiv Walls	k Cabinet / Vinyl Baseboard Adhesive re No	(by CVES) by Rosa E. Pena on 02/26/23 NAD (by CVES) by Rosa E. Pena
Other Material: Non-fibro 2302210029RK-06 Location: P Analyst Description: Cream, H Asbestos Types: Other Material: Non-fibro 2302210029RK-07 Location: R 2 Analyst Description: Tan, Hom Asbestos Types: Other Material: Non-fibro	923021478-06 28, North Wall Of Restroom 1 At Sind domogeneous, Non-Fibrous, Adhesiv ous 100% 923021478-07 estroom 2, West Wall / FRP Adhesiv Walls	k Cabinet / Vinyl Baseboard Adhesive re No	(by CVES) by Rosa E. Pena on 02/26/23 NAD (by CVES) by Rosa E. Pena
Other Material: Non-fibro 2302210029RK-06 Location: P Analyst Description: Cream, H Asbestos Types: Other Material: Non-fibro 2302210029RK-07 Location: R 2 Analyst Description: Tan, Hom Asbestos Types: Other Material: Non-fibro 2302210029RK-08	923021478-06 28, North Wall Of Restroom 1 At Sind domogeneous, Non-Fibrous, Adhesiv ous 100% 923021478-07 estroom 2, West Wall / FRP Adhesiv Walls nogeneous, Non-Fibrous, Adhesive ous 100%	k Cabinet / Vinyl Baseboard Adhesive re No e (On Drywall) / Restroom 1, Restroom No	(by CVES) by Rosa E. Pena on 02/26/23 NAD (by CVES) by Rosa E. Pena on 02/26/23

23-Z0046-0029; P28 & P29 & Ramps, Campus

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-09 Restroom 1, West Wall / FRP Adhesiv	No ve (On Drywall)	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Ian, Hor Asbestos Types: Other Material: Non-fibre	mogeneous, Non-Fibrous, Adhesive ous 100%		
2302210029RK-10	923021478-10	No	NAD
F	P28, North Wall Above Drop Ceiling / Fiberboard And FRP) With Fiberboard Walls, Restroom 1 And Restroom 2 B		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White/Br Asbestos Types: Other Material: Cellulose	rown, Heterogeneous, Fibrous, Dryw e 12%, Non-fibrous 88%	all	
2302210029RK-11	923021478-11	No	NAD
	P28, South Wall Above Drop Ceiling / Fiberboard And FRP) With Fiberboard	[/] Drywall, No Joint Compound (Behind d Adhesive	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White/Br Asbestos Types: Other Material: Cellulos	rown, Heterogeneous, Fibrous, Dryw e 12%, Non-fibrous 88%	all	
2302210029RK-12	923021478-12	No	NAD
Location: F (Restroom 2, East Wall Above Drop C Behind Fiberboard And FRP) With Fi	eiling / Drywall, No Joint Compound iberboard Adhesive	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White/Br Asbestos Types: Other Material: Cellulose	rown, Heterogeneous, Fibrous, Dryw e 12%, Non-fibrous 88%	all	
	923021478-13	No	NAD
Location: F	P28, NW / 2 x 4 Fissured Ceiling Pan Restroom 1, Restroom 2 Ceilings	el Suspended - No Glue / P28,	(by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types:	ray, Homogeneous, Fibrous, Ceiling e 25%, Fibrous glass 10%, Non-fibr		
2302210029RK-14	923021478-14	No	NAD
Location: F	P28, SW / 2 x 4 Fissured Ceiling Pan	el Suspended - No Glue	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White/G Asbestos Types:	ray, Homogeneous, Fibrous, Ceiling	Panel	
	e 25%, Fibrous glass 10%, Non-fibr	ous 65%	

Other Material: Cellulose 25%, Fibrous glass 10%, Non-fibrous 65%

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2302210029RK-15	923021478-15	No	NAD
Location: Re	estroom 2, West / 2 x 4 Fissured Cei	ling Panel Suspended - No Glue	(by CVES) by Rosa E. Pena on 02/26/23
	ay, Homogeneous, Fibrous, Ceiling F	Panel	
Asbestos Types: Other Material: Cellulose	25%, Fibrous glass 10%, Non-fibro	NUS 65%	
2302210029RK-16	923021478-16	Νο	NAD
	28 Roof, NE At Penetration Screw / 0 Roof On Metal And Caulking On Gu	Caulking / Mastic With Coating / P28 T- tters	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White, Ho Asbestos Types:			
Other Material: Synthetic	fibers 10%, Non-fibrous 90%		
2302210029RK-17	923021478-17	No	NAD
Location: P2	28 Roof, East At Roof Jack / Caulking	g / Mastic With Coating	(by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types: Other Material: Cellulose 2302210029RK-18	ck, Heterogeneous, Non-Fibrous, Ca 2%, Non-fibrous 98% 923021478-18	No	NAD
	28 Roof, North At Penetration Screw	-	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White, Ho Asbestos Types: Other Material: Non-fibrou	mogeneous, Non-Fibrous, Caulking us 100%		
	923021478-19	Νο	NAD
Location: P2	28 Roof, NE At Gutter / Caulking / Ma	-	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White, Ho Asbestos Types: Other Material: Non-fibrou	mogeneous, Non-Fibrous, Caulking us 100%		
	923021478-20	No	NAD
Location: P2		228: Restrooms 1 And 2 At Sinks And	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Off-White, Asbestos Types: Other Material: Non-fibrou	, Homogeneous, Non-Fibrous, Caulk us 100%	king	

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-21 28: Restroom 1 At Toilet / Caulking	No	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Off-White Asbestos Types: Other Material: Non-fibro	e, Homogeneous, Non-Fibrous, Caull us 100%	king	
2302210029RK-22 Location: P	923021478-22 28: Restroom 2 At Sink / Caulking	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Off-White Asbestos Types: Other Material: Non-fibro	e, Homogeneous, Non-Fibrous, Caull us 100%	king	
2302210029RK-23 Location: P.	923021478-23 29, NE / Carpet Glue (On Wood) / P2	No 29 Floor	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Tan, Hom Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Carpet Glu us 100%	e	
2302210029RK-24 Location: P.	923021478-24 29, SE / Carpet Glue (On Wood)	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Tan, Hom Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Carpet Glu us 100%	e	
2302210029RK-25 Location: P.	923021478-25 29, NW / Carpet Glue (On Wood)	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Tan, Hom Asbestos Types: Other Material: Cellulose	nogeneous, Non-Fibrous, Carpet Glu 2%, Non-fibrous 98%	e	
2302210029RK-26 Location: P.	923021478-26 29, East Wall / Vinyl Baseboard Adhe	No esive / P29 Walls	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Off-White Asbestos Types: Other Material: Non-fibro	e, Homogeneous, Non-Fibrous, Adhe us 100%	sive	

23-Z0046-0029; P28 & P29 & Ramps, Campus

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-27 P29, North Wall / Vinyl Baseboard Adl te, Homogeneous, Non-Fibrous, Adhe		NAD (by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types: Other Material: Non-fib	-	22116	
2302210029RK-28 Location:	923021478-28 P29, South Wall / Vinyl Baseboard Ad	No Ihesive	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Off-Whi Asbestos Types: Other Material: Non-fib	ite, Homogeneous, Non-Fibrous, Adhe rous 100%	esive	
	923021478-29 P29, West Wall Above Drop Ceiling / I Fiberboard) With Fiberboard Adhesive		NAD (by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types: Other Material: Cellulos	Brown, Heterogeneous, Fibrous, Drywa		
Asbestos Types: Other Material: Cellulos 2302210029RK-30 Location:		No Drywall No Joint Compound (Behind	NAD (by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types: Other Material: Cellulos 2302210029RK-30 Location: Analyst Description: White/E Asbestos Types:	se 12%, Non-fibrous 88% 923021478-30 P29, East Wall Above Drop Ceiling / D	No Drywall No Joint Compound (Behind e	NAD (by CVES) by Rosa E. Pena
Asbestos Types: Other Material: Cellulos 2302210029RK-30 Location: Analyst Description: White/E Asbestos Types: Other Material: Cellulos	se 12%, Non-fibrous 88% 923021478-30 P29, East Wall Above Drop Ceiling / D Fiberboard) With Fiberboard Adhesive Brown, Heterogeneous, Fibrous, Drywa	No Drywall No Joint Compound (Behind e	NAD (by CVES) by Rosa E. Pena
Asbestos Types: Other Material: Cellulos 2302210029RK-30 Location: Analyst Description: White/E Asbestos Types: Other Material: Cellulos 2302210029RK-31 Location:	se 12%, Non-fibrous 88% 923021478-30 P29, East Wall Above Drop Ceiling / D Fiberboard) With Fiberboard Adhesive Brown, Heterogeneous, Fibrous, Drywa	No Drywall No Joint Compound (Behind e all No Drywall No Joint Compound (Behind	NAD (by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types: Other Material: Cellulos 2302210029RK-30 Location: Analyst Description: White/E Asbestos Types: Other Material: Cellulos 2302210029RK-31 Location: Analyst Description: White/E Asbestos Types:	se 12%, Non-fibrous 88% 923021478-30 P29, East Wall Above Drop Ceiling / E Fiberboard) With Fiberboard Adhesive Brown, Heterogeneous, Fibrous, Drywa Se 12%, Non-fibrous 88% 923021478-31 P29, South Wall Above Drop Ceiling /	No Drywall No Joint Compound (Behind all No Drywall No Joint Compound (Behind e	NAD (by CVES) by Rosa E. Pena on 02/26/23 NAD (by CVES) by Rosa E. Pena
Asbestos Types: Other Material: Cellulos 2302210029RK-30 Location: Analyst Description: White/E Asbestos Types: Other Material: Cellulos 2302210029RK-31 Location: Analyst Description: White/E Asbestos Types:	Se 12%, Non-fibrous 88% 923021478-30 P29, East Wall Above Drop Ceiling / D Fiberboard) With Fiberboard Adhesive Brown, Heterogeneous, Fibrous, Drywa Se 12%, Non-fibrous 88% 923021478-31 P29, South Wall Above Drop Ceiling / Fiberboard) With Fiberboard Adhesive Brown, Heterogeneous, Fibrous, Drywa	No Drywall No Joint Compound (Behind all No Drywall No Joint Compound (Behind e	NAD (by CVES) by Rosa E. Pena on 02/26/23 NAD (by CVES) by Rosa E. Pena

Other Material: Cellulose 25%, Fibrous glass 10%, Non-fibrous 65%

23-Z0046-0029; P28 & P29 & Ramps, Campus

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-33	No	NAD
Location: F	P29, NE / 2 x 4 Fissured Ceiling Pane	l Suspended - No Glue	(by CVES) by Rosa E. Pena on 02/26/23
	ray, Homogeneous, Fibrous, Ceiling F	Panel	
Asbestos Types:	o 25% Eibroug gloss 10% Non fibr		
	e 25%, Fibrous glass 10%, Non-fibro	Jus 65%	
2302210029RK-34	923021478-34	Νο	NAD
Location: F	P29, South / 2 x 4 Fissured Ceiling Pa	anel Suspended - No Glue	(by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types:	ray, Homogeneous, Fibrous, Ceiling F		
Other Material: Cellulos	e 25%, Fibrous glass 10%, Non-fibro	ous 65%	
2302210029RK-35	923021478-35	Νο	NAD
	P29 Roof, SE At Gutter / Caulking / M And Gutters	astic With Coating / P29 T-O Metal Ro	of (by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types: Other Material: Non-fibr 2302210029RK-36	lomogeneous, Non-Fibrous, Caulking ous 100% 923021478-36	No	NAD
Location: F	P29 Roof, SW At Penetration Screw /	Caulking / Mastic With Coating	(by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types:	lomogeneous, Fibrous, Caulking c fibers 5%, Non-fibrous 95%		
	923021478-37 P29 Roof, NW At Penetration Screw /	No Caulking / Mastic With Coating	NAD (by CVES) by Rosa E. Pena on 02/26/23
Asbestos Types:	lomogeneous, Fibrous, Caulking c fibers 4%, Non-fibrous 96%		
	923021478-38	No	NAD
Location: F	P29 Exterior, North At Ramp / Coating	On Wood Ramp / P29 Ramp	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibr	omogeneous, Non-Fibrous, Coating ous 100%		

See Reporting notes on last page

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2302220029RK-39	923021478-39	Νο	NAD
Location: P2	9 Exterior, North At Ramp / Coating C	on Wood Ramp	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hom Asbestos Types: Other Material: Non-fibrou	-		
2302220029RK-40	923021478-40	No	NAD
Location: P2	9 Exterior, North At Ramp / Coating C	on Wood Ramp	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hom Asbestos Types: Other Material: Non-fibrou	-		
2302220029RK-41	923021478-41	No	NAD
Location: P2	3 Exterior, East At Ramp / Concrete F	Ramp / P28 Ramp	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hom Asbestos Types: Other Material: Non-fibrou	ogeneous, Non-Fibrous, Cementitiou s 100%	s, Concrete	
2302220029RK-42	923021478-42	Νο	NAD
Location: P28	3 Exterior, NE At Ramp / Concrete Ra	amp	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hom Asbestos Types: Other Material: Non-fibrous	ogeneous, Non-Fibrous, Cementitiou s 100%	s, Concrete	
	923021478-43	No	NAD
	3 Exterior, NW At Ramp / Concrete R		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hom Asbestos Types: Other Material: Non-fibrous	ogeneous, Non-Fibrous, Cementitiou s 100%	s, Concrete	
2302220029RK-44	923021478-44	No	NAD
Location: Are	a 1, SE / Asphalt Paving / Area 1 (Ar	ea Surrounding P28 And P29)	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, Hon Asbestos Types: Other Material: Non-fibrou:	nogeneous, Non-Fibrous, Cementitions 100%	us, Asphalt	

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-45 a 1, SW / Asphalt Paving	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description:Black, Hom Asbestos Types: Other Material: Non-fibrous	-	itious, Asphalt	
2302220029RK-46 Location: Are	923021478-46 a 1, NW / Asphalt Paving	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, Hom Asbestos Types: Other Material: Non-fibrous	-	itious, Asphalt	
2302220029RK-47 Location: Are	923021478-47 a 1, North Between P28 And P29	No / Asphalt Paving	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, Hom Asbestos Types: Other Material: Non-fibrous		itious, Asphalt	on 02/26/23
2302220029RK-48 Location: Are	923021478-48 a 1, NE/ Asphalt Paving	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, Hom Asbestos Types: Other Material: Non-fibrous	-	itious, Asphalt	
	923021478-49 a 1, SE / Concrete Footing / Area uth At Fence Footings	No 1 (Area Surrounding P28 And P29)	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black/White Asbestos Types: Other Material: Non-fibrous	-	Cementitious, Concrete	511 02/20/20
2302220029RK-50 Location: Are	923021478-50 a 1, South / Concrete Footing	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Location: Are Analyst Description: White/Gree Asbestos Types: Other Material: Non-fibrous	n, Heterogeneous, Non-Fibrous,	Cementitious, Concrete	

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-51 rea 1, SW / Concrete Footing	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: White/Bla Asbestos Types: Other Material: Non-fibro	ick, Heterogeneous, Non-Fibrous, C us 100%	ementitious, Concrete	
2302220029RK-52	923021478-52	No	NAD
S	rea 1, SW Of P2 On Walkway / Cond urrounding P28 And P29) Walkway I	Between P26 And P2)	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hor Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Cementiti us 100%	ous, Concrete	
2302220029RK-53	923021478-53	No	NAD
Location: A	rea 1, West Of P2 On Walkway / Co	ncrete Walkway	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hor Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Cementiti us 100%	ous, Concrete	
2302220029RK-54	923021478-54	Νο	NAD
Location: A	rea 1, East Of P26 On Walkway / Co	oncrete Walkway	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hor Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Cementiti us 100%	ous, Concrete	
2302220029RK-55	923021478-55	No	NAD
	rea 2, North At Curb / Concrete Wall ldg MPR)	way And Curb / Area 2 (Area NW Of	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hor Asbestos Types: Other Material: Non-fibro	mogeneous, Non-Fibrous, Cementiti us 100%	ous, Concrete	
2302220029RK-56	923021478-56	No	NAD
Location: A	rea 2, North Walkway / Concrete Wa	Ikway And Curb	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Hor Asbestos Types: Other Material: Non-fibro	nogeneous, Non-Fibrous, Cementiti	ous, Concrete	

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-57 Area 2, NE Walkway / Concrete Walk		NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibr	omogeneous, Non-Fibrous, Cementit ous 100%	ious, Concrete	
2302220029RK-58	923021478-58	No	NAD
Location: A	Area 2, North / Asphalt Paving / Area	2 (Area NW Of Bldg (MPR)	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, H Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Cementi ous 100%	tious, Asphalt	
2302220029RK-59	923021478-59	No	NAD
Location: A	Area 2, SE / Asphalt Paving		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, H Asbestos Types: Other Material: Non-fibra	omogeneous, Non-Fibrous, Cementi ous 100%	tious, Asphalt	
2302220029RK-60	923021478-60	No	NAD
Location: A	Area 2, South / Asphalt Paving		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, H Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Cementi ous 100%	tious, Asphalt	
2302220029RK-61	923021478-61	No	NAD
	Area 3, SW / Concrete Walkway / Are And Staff RR Bldg)	a 3 (Area Between Bldg. G RR Bldg	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibre	omogeneous, Non-Fibrous, Cementit ous 100%	ious, Concrete	
2302220029RK-62	923021478-62	No	NAD
Location: A	Area 3, NW / Concrete Walkway		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Cementit	ious, Concrete	

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-63 Area 3, North / Concrete Walkway	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibro	mogeneous, Non-Fibrous, Cementiti ous 100%	ous, Concrete	
2302220029RK-64	923021478-64	No	NAD
	rea 4, SE At Curb / Concrete Curb / / of Playground	Area 4 (SW Playground) At Perimeter	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibro	mogeneous, Non-Fibrous, Cementiti ous 100%	ous, Concrete	
2302220029RK-65	923021478-65	No	NAD
Location: A	rea 4, NE At Curb / Concrete Curb		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibro	mogeneous, Non-Fibrous, Cementiti ous 100%	ous, Concrete	
2302220029RK-66	923021478-66	Νο	NAD
Location: A	rea 4, SW Perimeter Of Playground	At Curb / Concrete Curb	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibro	mogeneous, Non-Fibrous, Cementiti ous 100%	ous, Concrete	
2302220029RK-67	923021478-67	No	NAD
	rrea 4, NE At Paving / Asphalt Paving Iorth Of Playground	g / Area 4 (SW Playground) Paving	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, H Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Cementii ous 100%	tious, Asphalt	
2302220029RK-68	923021478-68	Νο	NAD
Location: A	rea 4, North At Paving / Asphalt Pavi	ing	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, H Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Cementii ous 100%	tious, Asphalt	

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	923021478-69 on: Area 4, NW At Paving / Asphalt Paving	Νο	NAD (by CVES) by Rosa E. Pena on 02/26/23
Analyst Description:Blac Asbestos Types: Other Material: Non	ck, Homogeneous, Non-Fibrous, Cementitic -fibrous 100%	ous, Asphalt	
2302220029RK-70	923021478-70	No	NAD
Location	on: Area 5, North At Walkway To Main Entr Curb / Area 5 (Playground North Of Bld		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Gre Asbestos Types: Other Material: Non	y, Homogeneous, Non-Fibrous, Cementitiou -fibrous 100%	us, Concrete	
2302220029RK-71	923021478-71	No	NAD
Locatio	on: Area 5, North At Walkway To Playgroun	d Entry / Concrete Walkway And Curb	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Gre Asbestos Types: Other Material: Non	y, Homogeneous, Non-Fibrous, Cementition -fibrous 100%	us, Concrete	
2302220029RK-72	923021478-72	No	NAD
Locatio	on: Area 5, Walkway West Of Playground /	Concrete Walkway And Curb	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Gre Asbestos Types: Other Material: Non	y, Homogeneous, Non-Fibrous, Cementition -fibrous 100%	us, Concrete	
2302220029RK-73	923021478-73	No	NAD
	on: Area 5, Curb At SW Section Of Playgro		(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Gre Asbestos Types: Other Material: Non	y, Homogeneous, Non-Fibrous, Cementition I-fibrous 100%	us, Concrete	
2302220029RK-74	923021478-74	No	NAD
Location	on: Area 5, West Of Playground / Asphalt P Bldg. H Rooms 19-20)	aving / Area 5 (Playground North Of	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Blac Asbestos Types: Other Material: Non	ck, Homogeneous, Non-Fibrous, Cementitic	ous, Asphalt	

23-Z0046-0029; P28 & P29 & Ramps, Campus

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
2302220029RK-75	923021478-75	No	NAD
Location: A	rea 5, West Of Playground / Asphali	t Paving	(by CVES) by Rosa E. Pena on 02/26/23
Analyst Description: Black, Ho Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Cementi ous 100% 923021478-76	tious, Asphalt	NAD
	0200200000	-	
Location: A	rea 5, SW Of Playground / Asphalt I	Paving	(by CVES)
			by Rosa E. Pena
Analyst Description Black H	amaganaqua Nan Fibraua Camanti	tious Apphalt	on 02/26/23
	omogeneous, Non-Fibrous, Cementi	lilous, Asphan	
Asbestos Types:	100%		
Other Material: Non-fibro	ous 100%		

Reporting Notes:

Analyzed by: Rosa E. Pena Date: 2/25/2023

E. Piña

Reviewed by: Patricia Weakley

Alina Weeker

*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.

					92302	.1478	
,		VIRONMENTAL HEALTH & SAFETY SIMPLIFIED	strial Hygiene Labo Asbestos	PLM	riginating Offic 0 E. Foothill Blvd., Suite cadia, CA 91006 one: 626.441.7050 x: 626.441.0016	e 200	ab Submitted to: AmeriSci EMLab (Glendale) LA Testing
(5 Days	Working One		Project #: 23-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip Code: 91770	Sample I 02/21/202	
1. 2. 3.	The receiving Laboratory is required to complete the following: Building Name: ?28 1. All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report. 4. All lab reports and invoices are to contain the Project Number from above. 2. Analyze all samples by PLM by EPA 600/R-93/116. 5. Unsigned and reports marked draft are unacceptable.						
Opt		De completed by the laboratory Originating office check marked ab		Email Report to: M Info@exece		ther: ygalear	na@execenv.com;
	Sample No.:	Sample Location – Include Room information where appropriate	Material Description	Homogeneous Location	No.	Quantity	Percent Damaged
	-01	P28, SW	Bive sheet Flooring and	P28; Restroum 1, Restroom Floor	h2 1	9205F	0
	~02	Restroom 2, north	gine (on wood)		(1	
		Restroom 2, NW	- 1		$ \rightarrow $	¥	\checkmark
	-04	(28, south Wall	Uinyl baseboard adhesive	P28. Restroom 1, Restric Walls and cabinets	x142 Z	160 L R	0
10029RK	~05	Restroom 2, North Wall					
2302210	-06	P28, north Wall of Restrom at sink cabinet	.1 V			\checkmark	\checkmark
Prefix: 23022	3						
L	es:	I	1			I	L]

An Ly or revisors (e > .	Released By, Date, & Time:

						92-	3021478
					Originating O		Lab Submitted to:
	E E	KECUTIVE Indu	strial Hygiene Labo		310 E. Foothill Blvd.,		AmeriSci
		VIRONMENTAL HEALTH & SAFETY SIMPLIFIED	Asbestos	PLM	Arcadia, CA 91006 Phone: 626.441.705	0 .	EMLab (Glendale)
		ISH (aurobarges may apply)		O	Fax: 626.441.0016		
	Circle	e 6 24 48 (31695)	Project #: 3-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip Co 91770	ode: Samp 02/21	le Date: /2023
(J Days)		hours hours hours days		-			Page 2 of 12
		oratory is required to complete		Building Nam		eestein the Dra	and Normhan fram also
2. <i>I</i>	Analyze all samples	e sent to: 310 E. Foothill Blvd., Suite 200, Ar by PLM by EPA 600/R-93/116.		5. Unsigned and	reports marked draft	t are unaccepta	
		nogeneous groups at first positive that is great			attention of: Yeseni	-	· · · · · · · · · · · · · · · · · · ·
		be completed by the laboratory				J Other: yga	leana@execenv.com;
⊻ ι	JS Mail Report to:	Originating office check marked ab	ove D Other:	Alternate billing ac	dress:		
	Semala Na .	Sample Location – Include Room		Homogene		No. Quanti	Percent
	Sample No.:	information where appropriate Restroom 2, west Wall	Material Description FRP adhesive	Restroom 1, Restroom		No. Quanti	
	-07	RESTROOM 2/ WEST WAI	(on drywgll)	Thestown to restroom	C WAIIS	3 500	ziz ()
		Restroom 1, West Wall	con cay vons				
	-08						
		Restroom 1, west wall					
	-09					$\mathbf{V} \mid \mathbf{V}$	\vee
	1	P28, north wall above dra	P Drywall no	P28 behind fibrboar	d walls L	1 1,600	SE O
	-10					000	- ()
X		ceiling	JUNTCOMPOUND	Restruct 4 and Rest	run Z		
JRK		Ceiling P28, south Wall above do	o Upchind Fiberboard	Restruct 4 and Rest Uchind FRP	oun z		
0029RK	-11	P280 south wan above dro	p (behind fiberboard	Restruct 4 and Rest behind FRP	ruun Z	1 (
2210029RK	-11	P280 south wan above dro ceiling		behind FRP	ruin Z		
2302210029RK	-11	P280 south Wall above drou ceiling Restroum Z, east wall above	p (bchind fiberboard and FRP)	behind FRP	100 m Z		
fix: 2302210029RK	-11	P280 south wan above dro ceiling	p (bchind fiberboard and FRP)	behind FRP	100 m Z		
Prefix: 2302210029RK	-11	P280 south Wall above drou ceiling Restroum Z, east wall above	p (bchind fiberboard and FRP)	behind FRP	100 m Z		

NULES.				
Released By, Date, & Time: & C 75 M/N	ZY/23/23 G:45AM	Hart for Glendalitan 2	Released By, Date, & Time:	
Rev. 1/19		©Copyright 2019 All Rights Reserved		Form: AL-006PLM

						92302	1478		
			rial Hygiana Labo		Driginating Office		ubmitted to:		
/	E	KECUTIVE Indust	Asbestos		rcadia, CA 91006	EMLat			
		HEALTH & SAFETY SIMPLIFIED		P	none: 626.441.7050 ax: 626.441.0016				
(5	Image: Routine (5 Days)Image: Routine CircleImage: Routine 								
The		poratory is required to complete the		Building Name:					
1. 2. 3.	Analyze all samples	e sent to: 310 E. Foothill Blvd., Suite 200, Arcad by PLM by EPA 600/R-93/116. nogeneous groups at first positive that is greater		5. Unsigned and repo	invoices are to conta orts marked draft are tion of: Yesenia Ga	unacceptable.			
Opti	ional Items to b	be completed by the laboratory (if	check marked): _☑	Email Report to: M Info@execce	env.com 🗹 Ot	her: ygaleana@e	execenv.com;		
$\overline{\mathbf{A}}$	US Mail Report to:	Originating office check marked above	e D Other:	Alternate billing addres	s:				
	Sample No.:	Sample Location – Include Room information where appropriate	Material Description	Homogeneous Location	No.	Quantity	Percent Damaged		
	-13	P28, NW	ZXY fissured ceiling panel	P28, Restourn 1, Restro ceilings	um2 5	920 SF	Ö		
		P28, SiN	Suspinded-noglue			7			
	-15	Restroom 2, West	- 1			\mathbf{V}	\checkmark		
	-16	P28 ruof, NR at ponetrition scrow	Caulkins/mestic with coating	P28 t-0 ruot on meters	il and G	1,000 SF	0		
0029RK	-47	P28 roof, east at roof				1			
Prefix: 2302210029RK	-18	P28 roof, north at protection screw							
Prefix:	-19	P28 roof, NE at gutter	-		$ \longrightarrow $	V \	\mathcal{V}		

Notes:				· ·		
Released By, Date, & Time:	Rhy 4 02/24/2523	BS Date BS Date Times:	inda Shor Glerold UIZON	224123	Released By, Date, & Time:	
Rev. 1/19			©Copyright 2019 All Rights Reserved			Form: AL-006PLM

								3021478
,	E	HEALTH & SAFETY SIMPLIFIED	ustrial Hygiene Labo Asbestos		Originating 310 E. Foothill Bh Arcadia, CA 9100 Phone: 626.441.7 Fax: 626.441.001	vd., Suite)6 7050	200	ab Submitted to: AmeriSci EMLab (Glendale) LA Testing
(5 Day:	Working One	USH (surcharges may apply) 6 24 48 3 to 5 hours hours hours days	Project #: 23-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip (91770	Code:	Sample [02/21/202	
1. 2. 3.	The receiving Laboratory is required to complete the following: Building Name: P28 and P29 1. All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report. 4. All lab reports and invoices are to contain the Project Number from above. 2. Analyze all samples by PLM by EPA 600/R-93/116. 5. Unsigned and reports marked draft are unacceptable. 3. Stop analysis of homogeneous groups at first positive that is greater than or equal to 1.0% 6. Report to the attention of: Yesenia Galeana, Phone: (562) 889-1327							
Ω Ω		 Completed by the laborator Originating office check marked a 		Email Report to: M Info@ex			ner. <u>ygalear</u>	
	Sample No.:	Sample Location – Include Roo information where appropriate		Homogene Location		No.	Quantity	Percent Damaged
	-20	P28: Restrict at sink	Canlkins	P28: Restricts 1 and sinks and toilets	12 90	7	1SF	\bigcirc
	-21	P28: Restruct 1 at toilch				1	/	
	-22	P28: Restroom 2 at suk				\checkmark	\checkmark	\checkmark
	-23	P29, NE	Carpetsine (on wood)	P29 flour		8	9205F	0
10029RK	-24	P29, SE						(
	-25	P29, NW				V	\checkmark	\checkmark
Prefix: 23022								
L	AS.		I	_ J				

Notes.		
Besed Chronic	6:45AM Beige Hlanda fron Glanda (1730) 2/24/23	
Rev. 1/19	©Copyright 2019 All Rights Reserved	Form: AL-006PLM

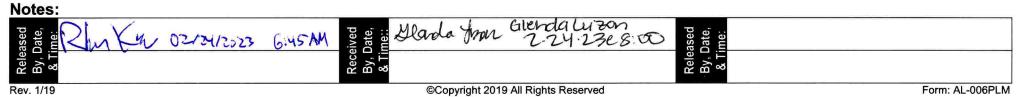
						(1230	21478
					Originating C			ab Submitted to:
	HAR B	KECUTIVE Indu	ustrial Hygiene Labo	ratory Submittal	310 E. Foothill Blvd	., Suite	200	AmeriSci
		VIRONMENTAL - HEALTH & SAFETY SIMPLIFIED	Asbestos	PLM	Arcadia, CA 91006 Phone: 626.441.70	50		EMLab (Glendale)
					Fax: 626.441.0016			LA Testing
	Routine Circle		Project #:	Sampled by:	Site Zip Co	ode:	Sample [
(5 Days	Working One	hours hours hours days	23-Z0046-0029	Rhys Kuzmic	91770		02/21/202	Page 5 of 12
		oratory is required to comple	te the following:	Building Na	me: P29			
1.	All invoices are to be	e sent to: 310 E. Foothill Blvd., Suite 200, A	-	lab report. 4. All lab report	ts and invoices are to			
2. 3.		by PLM by EPA 600/R-93/116. nogeneous groups at first positive that is gr	reater than or equal to 1.0%		nd reports marked dra e attention of: Yeser			
0		be completed by the laboratory		Email Report to: 1 Info@e		_		na@execenv.com;
		Originating office check marked a		Alternate billing			<u>, a</u>	<u> </u>
=						1		Barris
	Sample No.:	Sample Location – Include Roo information where appropriate		Homoger Location		No.	Quantity	Percent Damaged
		P29, east wall	Vinyl baseboard	P29 Walls			120 LF	
	-26		adhesive			9	100 -1	0
		P25, north Wall						
	-27					1	ľ	1
		P29, South Wall	_					
	-28		$ \vee$			\mathbf{V}	\mathbf{V}	\vee
		P29, West Wall above	Prywall no joint	P29 Walls behad.	Siberhourd		1.2.4.0	
	-29	drop ceiling	compand			10	1,200 SF	\bigcirc
RK		P29, east Wall above	Chehned Erberhund					
10029RK	-30		with fiberboard			1	i	1
		drop ceiling	adhesive				_	
302	-31	P29, south wall above	N/					1
2		drup ceiling	k			X	•	¥
Prefix: 23022								
ā								

Notes.		
Econyorson and a series	6:45AM se st in Alenda Men Glenda Lutan 2.24-226 8:00	
Rev. 1/19	©Copyright 2019 All Rights Reserved	Form: AL-006PLM

						9231	DZ1478	
		VIRONMENTAL HEALTH & SAFETY SIMPLIFIED	rial Hygiene Labo Asbestos	PLM	Driginating Offic 10 E. Foothill Blvd., Suite rcadia, CA 91006 hone: 626.441.7050 ax: 626.441.0016	≥ 200 I	ab Submitted to: AmeriSci EMLab (Glendale) LA Testing	
(5	Image: Construct state Image: Construct and the state <th< th=""></th<>							
1. 2. 3.	The receiving Laboratory is required to complete the following: Building Name: 24 1. All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report. 4. All lab reports and invoices are to contain the Project Number from above. 2. Analyze all samples by PLM by EPA 600/R-93/116. 5. Unsigned and reports marked draft are unacceptable.							
		Originating office check marked above		Alternate billing addres		ulei. <u>ygaleai</u>		
	Sample No.:	Sample Location – Include Room information where appropriate	Material Description	Homogeneous Location	No.	Quantity	Percent Damaged	
	-32	PZ9, NW	ZXY fissurd ceiling panel	P25 ceiling	11	9205F	0	
	-33	P29, NE	suspinded - noglu	د	1		ĺ	
	-34	P29, south	- 1		-	V	\checkmark	
	-35	p29 roof, SE at gutter	Caulking/Mastic with costilly	P29 +- 2 metal roof gytters	and 12	1,000 SF	0	
Prefix: 2302210029RK	-36	P29 Post, SW at ponctration scrow				1	1	
230221	-37	P29 Foot, NW at printing screw	n V			\checkmark	\checkmark	
Prefix:			_					
);;				I			

1101001		
ased Bate Chu Ch	UNZICU/2023 G:4SAM = # Hlenda from Glenda Luton 2.24.230 5:00	
Releas By, D; & Tin & Tin	Rec 8 T 8 T	
Rev. 1/19	©Copyright 2019 All Rights Reserved	Form: AL-006PLM

	923021478									
					Originating Office		ab Submitted to:			
					hone: 626.441.7050		EMLab (Glendale)			
				Fax: 626.441.0016						
Circle 6 24			Project #: 23-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip Code: Samp 91770 02/24					
(5 Days)	Working One	hours hours hours days	23-20040-0023		51110	22 62				
The receiving Laboratory is required to complete the following: Building Name: $\int 28 + \int 24 \int G(MP) dx$										
 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. Analyze all samples by PLM by EPA 600/R-93/116. 										
2. Analyze all samples by PLM by EPA 600/R-93/110. 5. Onsigned and reports marked draft are unacceptable. 3. Stop analysis of homogeneous groups at first positive that is greater than or equal to 1.0% 6. Report to the attention of: Yesenia Galeana, Phone: (562) 889-1327										
Optional Items to be completed by the laboratory (if check marked): 🗹 Email Report to: 🗹 Info@execenv.com 🗹 Other: ygaleana@execenv.com;										
US Mail Report to: Originating office check marked above Other:										
		Sample Location – Include Room		Homogeneous			Percent			
S	ample No.:	information where appropriate	Material Description	Location	No.	Quantity	Damaged			
	-38	P201 extenus, north at ramp		P29 Famp	13	90SF	<1			
			Would Tamp							
	-34	PZA extenut, north at ram	<u>P</u>			4	T.			
	-40	P26 exterior, north at ram					\mathbf{V}			
Prefix: 23022 1 0029RK ² 🛞	10		Y	0	¥	,				
	-41	P28 extenil, east at rang		P28 ramp	14	3005F	0			
			ramp				<u> </u>			
	UD	P28 externer, NEat ram	0							
	-12		· · · · · · · · · · · · · · · · · · ·							
	-43	P28 extern, NW at rap	np		NZ		N A			
	512		· · ·		¥	Y	Ψ			
Pr										



						9230	221478
					nating Office		ab Submitted to:
	E	KECUTIVE Ind	ustrial Hygiene Labo		Foothill Blvd., Suite	200	AmeriSci
		VIRONIVIENTAL HEALTH & SAFETY SIMPLIFIED	Asbestos		, CA 91006 626.441.7050	the second se	EMLab (Glendale)
					6.441.0016		A Testing
	Outine Cirolo	USH (surcharges may apply) 6 24 48 3 10 5	Project #: 23-Z0046-0029		te Zip Code: 770	Sample E	
(5 Days)	Working One	hours hours hours days	23-20040-0029		110	021211202	
The	receiving Lab	oratory is required to comple	te the following:	Building Name: Cg		-	
		e sent to: 310 E. Foothill Blvd., Suite 200, by PLM by EPA 600/R-93/116.	Arcadia, CA 91006 with a copy of the	e lab report. 4. All lab reports and invoid 5. Unsigned and reports m			Number from above.
		nogeneous groups at first positive that is gr	reater than or equal to 1.0%	6. Report to the attention of			(562) 889-1327
Optio	nal Items to b	be completed by the laborator	y (if check marked): _☑	Email Report to: M Info@execenv.c	com 🗹 Ot	her: ygalear	a@execenv.com;
🗹 υ	S Mail Report to:	Originating office check marked a	above D Other:	Alternate billing address:			
		Sample Location – Include Roo	m	Homogeneous			Percent
S	ample No.:	information where appropriate	e Material Description	Location	No.	Quantity	Damaged
		Aco A SE	Acolit	Aca A CACA C MALLA			~
		Asen 1, SE	Asphalt	Area 2 CArea surrounding	15	3,500	()
	-44	MEG LIPIC	PSUVS	P28 SnA P29)		3,500 SF	0
6	<u>-44</u>	Asen 1, SW				3,500 SF	0
	-44 -45	Aren 1, SW			15	3,500 SF	
						3,500 SF	
	-44 -45 -46	Aren 1, SW				3,500 SF	
		Aren 1, SW				3,500 SF	
		Aren 1, SW Aren 1, NW				3,500 SF	
9RK	-46 -47	Asen 2, SW Asen 2, NW Asen 2, north between P28 and P29				3,500 SF	
0029RK		Asen 1, SW Asen 1, NW Asen 1, north between				3,500 SF	
2210029RK	-46 -47 -48	Asen 1, SW Asen 1, NW Asen 1, Nosth between P28 am P29 Areg 1, NE		P28 502 P29)		SF	
2302210029RK	-46 -47 -48	Asen 2, SW Asen 2, NW Asen 2, north between P28 and P29	Concrete	P28 SNA P29)		SF	
fix: 2302210029RK	-46 -47 -48 -49	Asen 1, SW Asen 1, NW Asen 1, north between P28 am P29 Area 1, NE Asen 1, SE		Aren 2 (Aren Synnyadils P25 and P29)		SF	
Prefix: 230221029RK	-46 -47 -48 -48 -49	Asen 1, SW Asen 1, NW Asen 1, Nosth between P28 am P29 Areg 1, NE	Concrete	P28 SNA P29)		SF	

Notes.		
Based The row or row of the second	S Gruzzy 23: 8:00 Stenda than Glenda Lubar Berges 2: 24 23: 8:00 States of the states	
Rev. 1/19	©Copyright 2019 All Rights Reserved	Form: AL-006PLM

					6	1230	21478
		(ECUTIVE Indu	ustrial Hygiene Labo		Originating Offic 310 E. Foothill Blvd., Suit Arcadia, CA 91006	te 200	ab Submitted to: AmeriSci
		Y HEALTH & SAFETY SIMPLIFIED	Asbestos	PLM	Phone: 626.441.7050 Fax: 626.441.0016		EMLab (Glendale) LA Testing
(5 Days)	Routine Working One		Project #: 23-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip Code: 91770	Sample 02/21/20	23
1. A 2. A 3. S	The receiving Laboratory is required to complete the following: Building Name: Camples 1. All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report. 4. All lab reports and invoices are to contain the Project Number from above. 2. Analyze all samples by PLM by EPA 600/R-93/116. 5. Unsigned and reports marked draft are unacceptable.						
		 completed by the laboratory Originating office check marked a 	· · · · · · · · · · · · · · · · · · ·	Email Report to: <u>Info@</u> Alternate billing		ther: ygalea	na@execenv.com;
s	ample No.:	Sample Location – Include Room information where appropriate		Homoge Location		Quantity	Percent Damaged
	-52	Arm 2, SALOK PZ) on Walkway	Concrete Walkway	Arry 1 (Ass summary God P2G) walk	adus P28 17 aukin between 17	1505F	C S
	-53	Aren 1, West of P2> or Walkway		P26 and P2>			(
	-54	Area L , east of P26 Walkway	04		/	\checkmark	\checkmark
	-55	Aren Z, nurth at curb	Concrete welkway and curb	Arcy 2 (Are NW MPR)	of Bldsc 18	1005F	0
230029RK	-56	Area 2 nosth walkway					1
23022	-57	Arenz, NE Walkwa	¥ V				\checkmark
Prefix: 2302							
				_1		-l	

Notes.		
Base and the our our correct of the same		By, Date, & Time:
Rev. 1/19	©Copyright 2019 All Rights Reserved	Form: AL-006PLM

						9230	101978
<u>,</u>		VIRONMENTAL HEALTH & SAFETY SIMPLIFIED	ıstrial Hygiene Labo Asbestos	Pratory Submittal	Driginating Offic 10 E. Foothill Blvd., Sui rcadia, CA 91006 hone: 626.441.7050 ax: 626.441.0016	te 200	ab Submitted to: AmeriSci EMLab (Glendale) LA Testing
(5 Days)	Working One		Project #: 23-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip Code 91770	: Sample I 02/21/202 کرون	
The receiving Laboratory is required to complete the following: Building Name: 1. All invoices are to be sent to: 310 E. Foothill Blvd., Suite 200, Arcadia, CA 91006 with a copy of the lab report. 4. All lab reports and invoices are to contain the Project Number from above. 2. Analyze all samples by PLM by EPA 600/R-93/116. 5. Unsigned and reports marked draft are unacceptable. 3. Stop analysis of homogeneous groups at first positive that is greater than or equal to 1.0% 6. Report to the attention of: Yesenia Galeana, Phone: (562) 889-1327 Optional Items to be completed by the laboratory (if check marked):							
🗹 U	IS Mail Report to:	Originating office check marked al	bove D Other:	Alternate billing addres			
s	ample No.:	Sample Location – Include Roor information where appropriate		Homogeneous Location	No.	Quantity	Percent Damaged
	-58	Aren 2, north	Asphalt paulos	Aren 2 CAren NW o Bldg C MPRJ	+ 19	250SR	<1
	-59	Aren 2, SE				1	
		Acro					
	-60	Area 2, south	— V .		ψ	\bigvee	
	-60 -61	Aren 3, SW	Concrete Walkway	Aren 3 Chren between B RR Blogs and Staff		20055	0
0029RK	-60 -61 -62					V 2005F	
2302210029RK	-61 -62	Arm 3, SW				V 2005¢	
Prefix: 23022 1 0029RK ² 66	-61 -62	Aren 3, SW Aren 3, NW				V 200 SF	

140105.			
Released By, Date, & Time:		Ann Glenda Uiton 2.24:22:00 000 Bage age	
Rev. 1/19	9 ©Copy	yright 2019 All Rights Reserved	Form: AL-006PLM

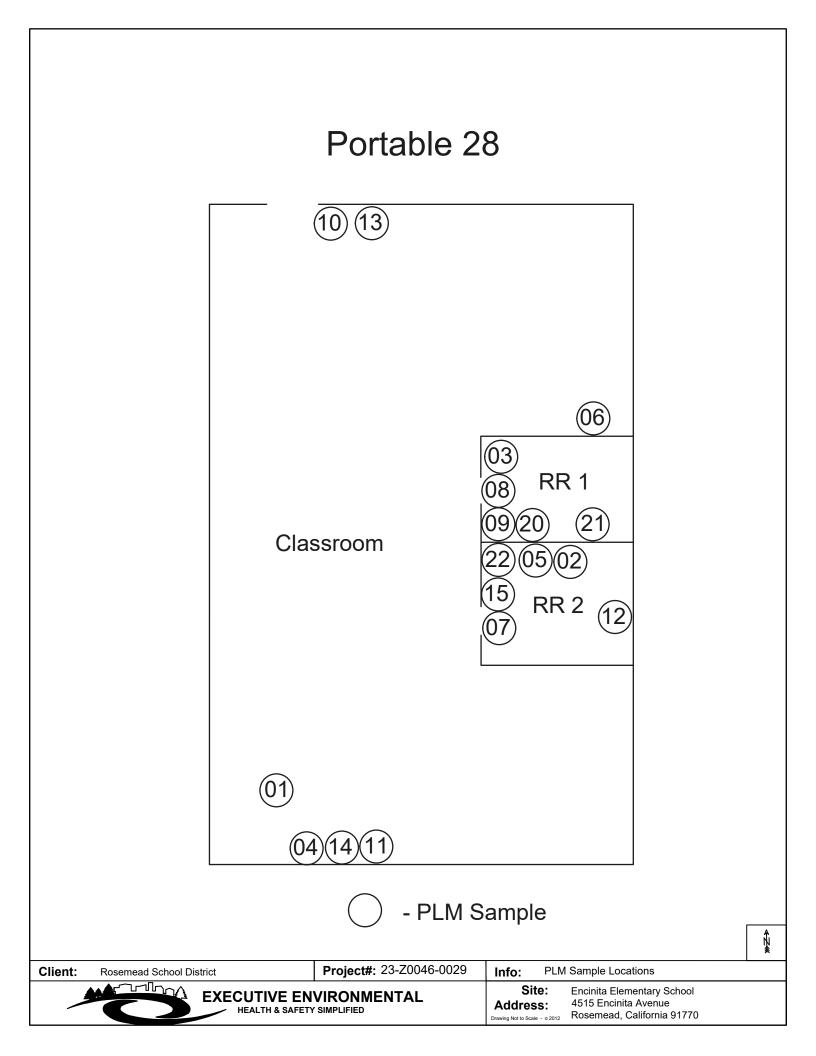
						91:50	121478
Å	E	VIRONMENTAL HEALTH & SAFETY SIMPLIFIED	strial Hygiene Labo Asbestos		Originating Offic 310 E. Foothill Blvd., Sui Arcadia, CA 91006 Phone: 626.441.7050 Fax: 626.441.0016	te 200	ab Submitted to: AmeriSci EMLab (Glendale) LA Testing
(5 Days)	Working One		Project #: 23-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip Code 91770	: Sample 02/21/20	23
The receiving Laboratory is required to complete the following: Building Name: 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. 4. All lab reports and invoices are to contain the Project Number from above. 2. Analyze all samples by PLM by EPA 600/R-93/116. 5. Unsigned and reports marked draft are unacceptable. 3. Stop analysis of homogeneous groups at first positive that is greater than or equal to 1.0% 6. Report to the attention of: Yesenia Galeana, Phone: (562) 889-1327 Optional Items to be completed by the laboratory (if check marked): _ Email Report to: Imfo@execenv.com Imfo@execenv.com Imfo@execenv.com							
		✓ Originating office check marked at	2 For	Alternate billing			
s	ample No.:	Sample Location – Include Roon information where appropriate	n Material Description	Homoger Location	eous No.	Quantity	Percent Damaged
	-64	Aren 4, SE at curb	Concrete curb	Aren 4 CSW Plan at penimeter of p		35056	<1
	-65	Aren 4 , NE at curb)	į	
	-66	Area 4, SW perimeter of playground at cu				V	\checkmark
	-67	Arry Y, NE at pauns	Asphalt pavins	Arra 4 CSW Play		SOUSE	D
210029RK	-68	Area 4, north at paving					1
23022	-69	Aren 4, NW at panning	-		V	\checkmark	\checkmark
Prefix: 2302							
a							

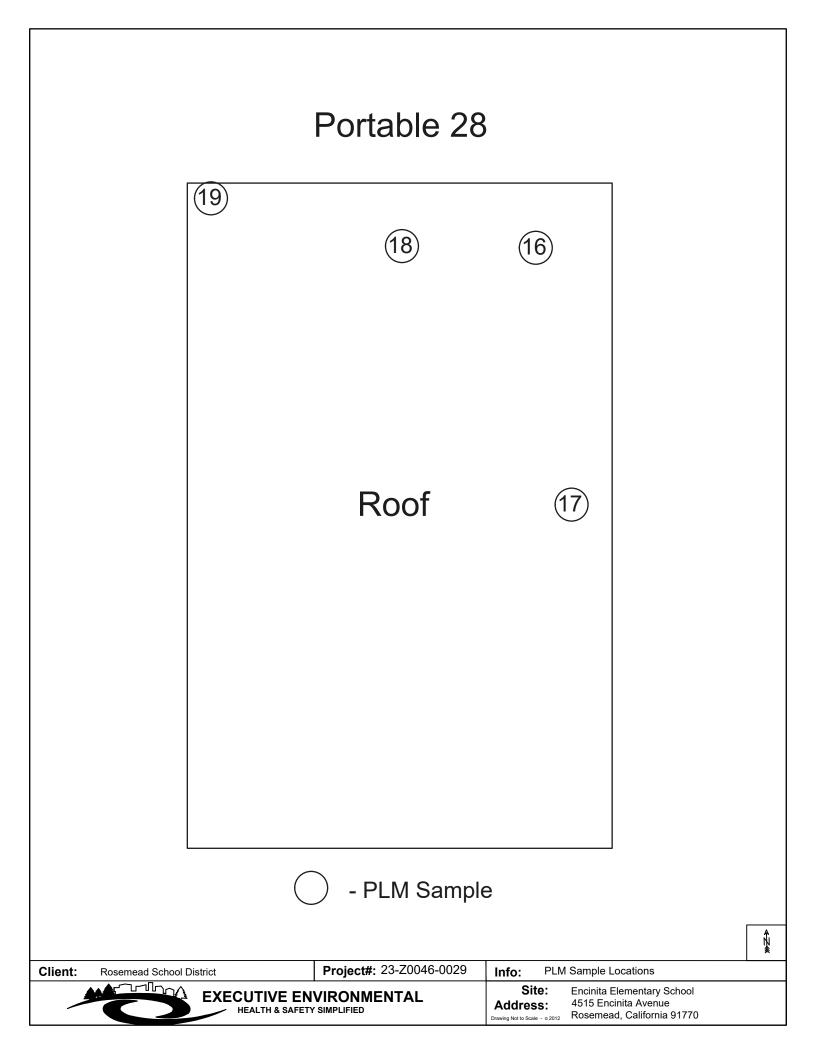
Eleased Time and the second se	6:45AM Blanda Hun Blanda Hun Hun Hun Hun Hun Hun Hun Hun Hun Hun	
Rev. 1/19	©Copyright 2019 All Rights Reserved	Form: AL-006PLM

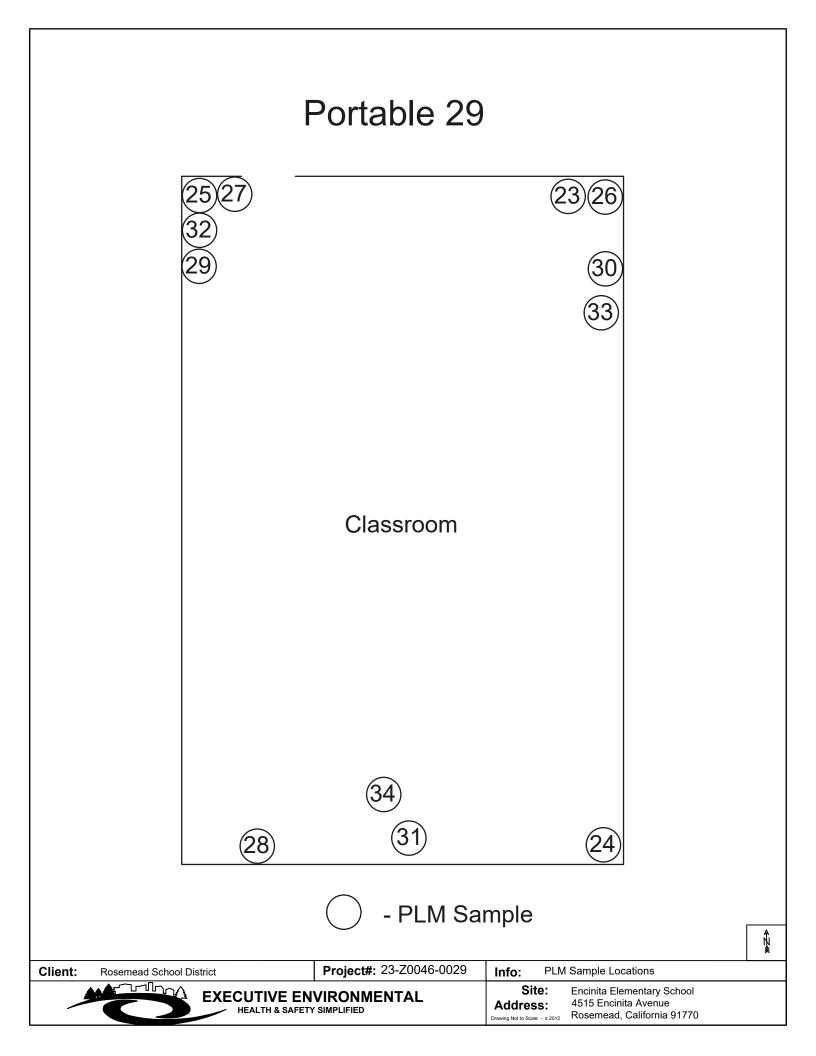
					9	2302	1478
	1 ma - 4				Originating Offic		b Submitted to:
	E B	XECUTIVE Indu	strial Hygiene Labo		310 E. Foothill Blvd., Suit		meriSci
		HEALTH & SAFETY SIMPLIFIED	Asbestos	PLM	Arcadia, CA 91006 Phone: 626.441.7050		MLab (Glendale)
			N		Fax: 626.441.0016		A Testing
24.00	Il Circle		Project #: 23-Z0046-0029	Sampled by: Rhys Kuzmic	Site Zip Code: 91770	Sample D 02/21/2023	
(5 Days	Working One	hours hours hours days 2	.5-20040-0029		51770	VZIZ 11202	Page 220f 42
		poratory is required to complete		Building Name			
		e sent to: 310 E. Foothill Blvd., Suite 200, Ard by PLM by EPA 600/R-93/116.	cadia, CA 91006 with a copy of the		ind invoices are to conta eports marked draft are		lumber from above.
3.	Stop analysis of hon	nogeneous groups at first positive that is grea	ater than or equal to 1.0%	6. Report to the at	tention of: Yesenia G	aleana, Phone:	· · ·
Opti	onal Items to b	be completed by the laboratory	(if check marked): _☑	Email Report to: M Info@exe	cenv.com 🗹 0	ther: ygalean	a@execenv.com;
\checkmark	US Mail Report to:	Driginating office check marked ab	ove D Other:	Alternate billing add	ress:		
		Sample Location – Include Room		Homogeneo	· · ·		Percent
1	Sample No.:	information where appropriate	Material Description	Location	No.	Quantity	Damaged
	20	Area 5, north at walkawa		Arca 5 (Playsional North	hot 23	980-SK	\bigcirc
	-20	TO MAN ENTRy SEC.		Bids It Runs 19-20)			~
	-71	Aren 5, north at while.				A	1
		to playsound entry					
	-72	Asen 5, Walkway West of					
		playground					
	-73	Asens, curb Gt SW sector	\sim			\checkmark	Y
¥		ot playapund	P P		ž	,	
9							
			d Asphalt	Arry 5 CP Myspond north	nol zy	SCOSF	\bigcirc
100)Y	Area 5, wast of play som	PSUMS	Ara 5 CPINYSDOWN North Bids H Raws 19-20)	nol zy	SCOSE	0
02210029RK			PSUMS		rol zy	SCOSE	0
: 230221002) -74 -75	Area 5, west of playgroun	paums		rol zy	SCOSE	0
Prefix: 230221002		Area 5, wast of play som	paums		rol zy	SCOSE	

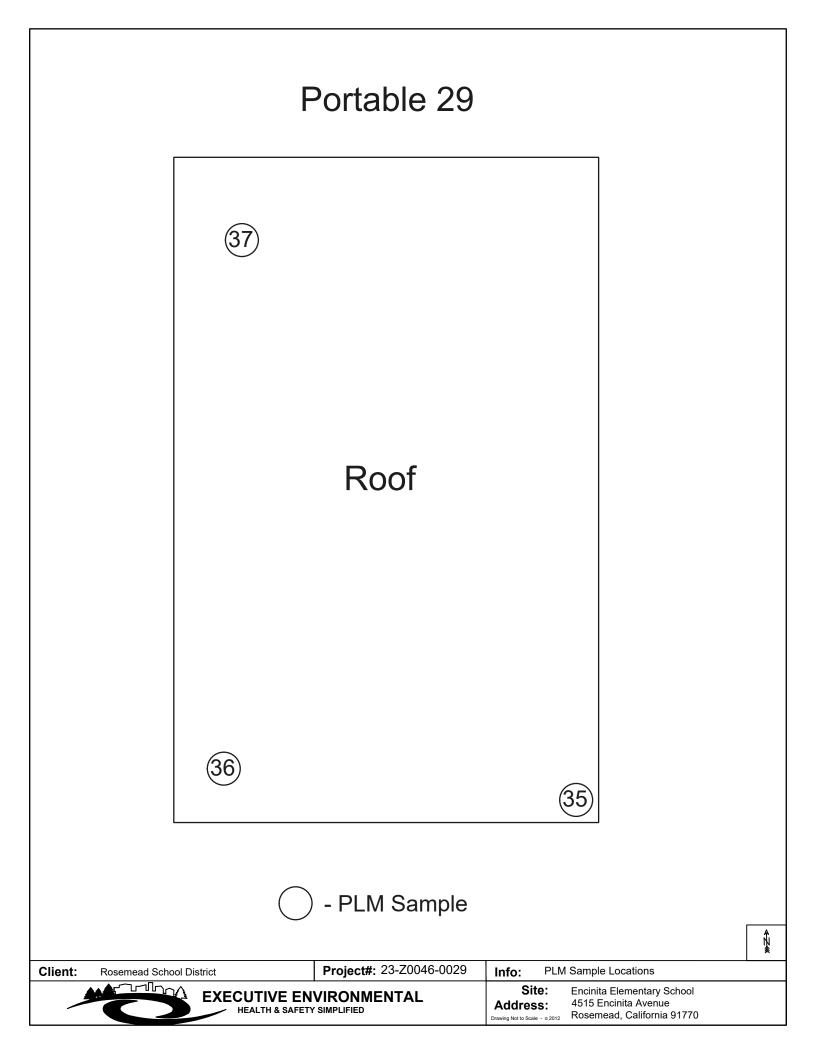
Notes:		
BE E RUY TU OZIZYIZOZZ G:45AM	Blenda Won De Bienda Won 2.24.26 S.00	Released By, Date, & Time:
Rev. 1/19	©Copyright 2019 All Rights Reserved	Form: AL-006PLM

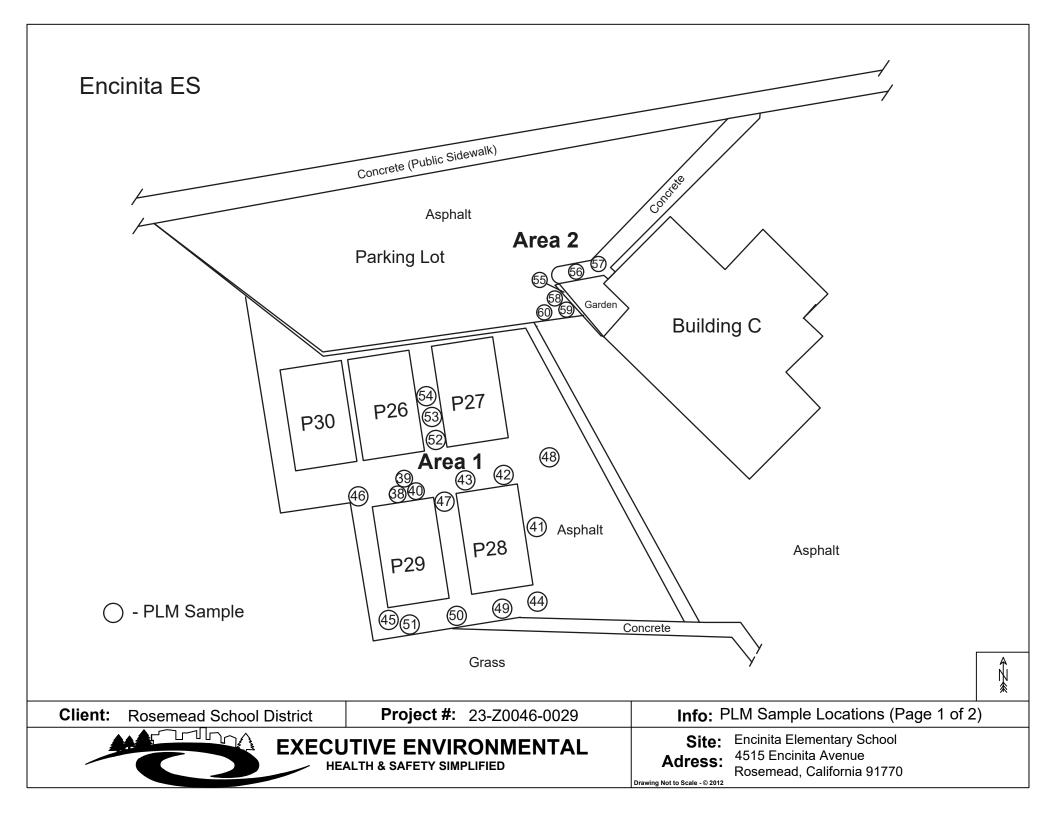
APPENDIX B – SAMPLE LOCATIONS DRAWINGS

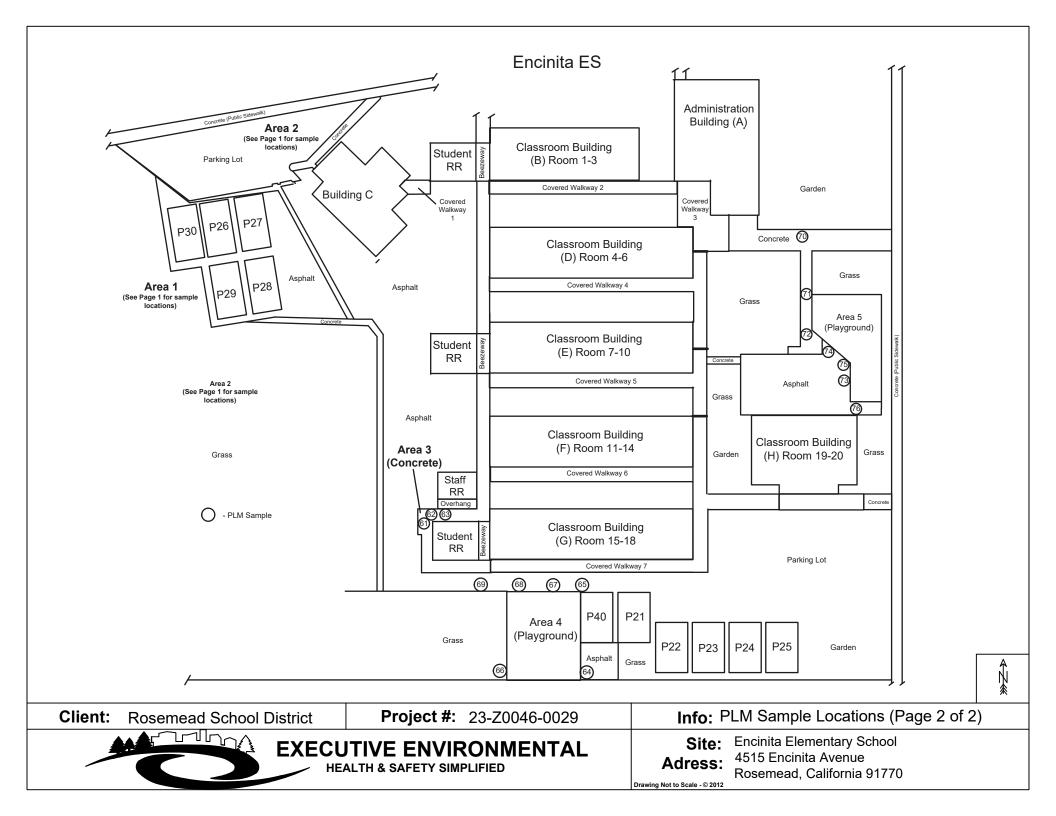












APPENDIX C – STAFF CERTIFICATION

State of California Division of Occupational Safety and Health Certified Asbestos Consultant



Rhys D Kuzmic

Certification No 09-4586 Expires on 01/20/21

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 of sed, of the Business and Professions Code.