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ENVIRONMENTAL ASSISTANCE GROUP
16835 ALGONQUIN ST. #412 HUNTINGTON BEACH CA 92649
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REPORT
of
SAMPLING FOR ASBESTOS

Conducted at

ARROYO HIGH SCHOOL
BUILDINGS M, ADMINISTRATION AND PORTABLES 95-98
4921 N. CEDAR AVENUE
EL MONTE, CALIFORNIA 91732

Prepared for

NORMA MACIAS, DIRECTOR OF
FACILITIES, MAINTENANCE, OPERATIONS AND TRANSPORTATION
EL MONTE UNION HIGH SCHOOL DISTRICT
1003 N. DURFEE AVENUE
SOUTH EL MONTE, CALIFORNIA 91733

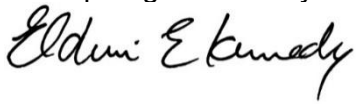
Prepared by

ENVIRONMENTAL ASSISTANCE GROUP
16835 Algonquin St. #412
Huntington Beach Ca 92649

Project Number: EHA326

March 2026

Report generated by



Eldwin “Ed” Kennedy, CAC # 93-1429 CLP # 4092
President
Environmental Assistance Group

TABLE OF CONTENTS

I. EXECUTIVE SUMMARY

II. HOMOGENOUS AREA/SAMPLING REPORT

III. SAMPLE LOCATION DRAWING

IV. ASBESTOS SAMPLING RESULT REPORT

V. INSPECTORS CERTIFICATIONS

VI. DISCLAIMER/REPORT LIMITATIONS

I. EXECUTIVE SUMMARY

I. EXECUTIVE SUMMARY

INTRODUCTION

On March 7 and 12, 2026, Environmental Assistance Group (EAG) represented by Ed Kennedy collected samples of suspected asbestos containing materials at Buildings M, Administration and Portables 95-98 at Arroyo High School. The investigation was requested by Norma Macias, El Monte Union High School District because of planned building demolitions. Eighty-seven representative samples were collected from homogeneous materials in the buildings and analyzed for asbestos content.

METHOD

Suspect samples were chipped, cut or scraped off and placed in containers and transported to a NVLAP, AIHA-LAP, DHS Certified and LLC Accredited, Lab ID #101629, SGS Forensic Laboratories in Carson California. Analyses for asbestos were accomplished by polarized light microscopy (PLM). A chain of custody was attached to the sample submittal sheet. After analysis, a report of analyses results was provided for inclusion in this report.

RESULTS

Eighty-seven samples, including roof shingles (felt), shingles with white patch, roll roofing with silver top, felt roll roofing with sand finish, shingles with gray patch, shingles, concrete footings, brick and mortar, walkway cement, thin window glazing compound, caulking, 2'x2' smooth ceiling tile, old ceiling wood fiber tile, TSI fitting /elbows insulation, multicolor and black and white terrazzo floors/walls in restrooms, 12"x12" black floor tile with mastic, 12"x12" blue floor tile with mastic, 12"x12" white floor tile with mastic, black 4" wall base mastic, drywall tape compound, cork board mastic, sand finish wall plaster, 1'x1' straight wall /ceiling tile with no mastic, 1'x1' fissured ceiling tile, 9"x9" green floor tile with mastic, 1'x2' pin hole wall tile no mastic, concrete foundation, 8" transite pipe, pipe fittings, blue and grey 12"x24" vinyl floor tile/ mastic, tack wall panels, tack panel mastic on drywall and brown base / mastic were collected and analyzed for asbestos. The analyses showed that gray patches on shingles contains 5% Chrysotile asbestos, thin glazing compound around windows contains trace asbestos Chrysotile, the TSI fittings contain 5% asbestos Chrysotile, 10% Amosite and 10% Crocidolite, the 9"x9" green floor tile with mastic contains 2% Chrysotile asbestos, and the drywall tape compound around the theatre stage contains 2% asbestos Chrysotile. The rest of all sampled materials were none detected (ND) for asbestos.

RECOMMENDATIONS

Gray patches on roof shingles, thin glazing compound around windows in the Administration Building, any pipe insulation fittings in the Administration and M Buildings, the 9”x9” green floor tile with mastic in the M Building Theatre, and the drywall / tape compound around the Theatre Stage must be removed by asbestos certified workers. A project design must be developed by a certified asbestos consultant (CAC) specifying the complete removal of asbestos containing materials (ACM) prior to buildings demolition.
No special handling of the sampled materials identified as none detected (ND) is required due to the absence of asbestos.

II. ASBESTOS HOMOGENEOUS AREA FORM

HOMOGENOUS AREA/SAMPLING FORM
ASBESTOS

Page 1 of 6 CLIENT: EMUHSD

DATE: 3-7-26 SITE: Arroyo High School PROJECT # EHA326

SAMPLED: 3-7-26 CSST #: 22-7026

INSPECTOR: Eldwin Kennedy Signature: Eldwin E Kennedy CERT/CAC #: 93-1249

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT
1	EHA326-1	Shingles (felt)	Damage	Roof Field	Admin.	Over front office	20' from E. 3" from S.	ND
2	EHA326-2	Shingles with white patch	Damage	Roof Field	Admin.	Over front office vent cove	60' from E. 84' from S.	ND
2	EHA326-3	Shingles with white patch	Damage	Roof Field	Admin.		60' from S. 25' from W.	ND
1	EHA326-4	Shingles (felt)	Damage	Roof Field	Admin.		30' from S. 20' from E.	ND
1	EHA326-5	Shingles (felt)	Damage	Roof Field	Admin.		12' from S. 15' from W.	ND
3	EHA326-6	Roll roofing with silver top	Damage	Roof Field	N. Admin.	Covered Walkway	1' from W. 2' from n.	ND
3	EHA326-7		Damage	Roof Field	N. Admin.	Covered Walkway	15' from W. 4' from N.	ND
4	EHA326-8	Felt Roll roofing sand finish	Damage	Roof Field	N. Admin.	Covered Walkway	1' from W. 5' from N.	ND
5	EHA326-9	Shingles with gray patch	Damage	102' from W. 24' from N.	Speech Arts	Rm 93	At large door vent	ND
2	EHA326-10	Shingles with white patch	Damage	At vent cove	Speech Arts (bldg. m)	RR	51' from W. 15' from N.	ND
1	EHA326-11	Shingles	Damage	Field	Speech Arts (bldg. m)	91-92 (Between)	66' from N. 210 from W.	ND
6	EHA326-12	Gray patch on shingles	Damage	At vent pipe penetration	Admin.	Over front office	65' from E. 84' from S.	5%
7	EHA326-13	Cement footing	Good	Wall (exterior)	Admin.		At S.E. corner 1" from ground	ND
7	EHA326-14	Cement footing	Good	Wall (exterior)	Admin.	E. side	2' from N. 6" from ground	ND
7	EHA326-15	Cement footing	Good	Wall (exterior)	Admin.	S. side	4' from W. 6" from ground	ND
8	EHA326-16	Brick and mortar	Good	Wall (exterior)	Admin.	E. side	4' from N. corner 2' up from ground	ND
8	EHA326-17	Brick and mortar	Good	Wall (exterior)	Admin.	E. side	12' from S. 2' from ground	ND
8	EHA326-18	Brick and mortar	Good	Wall (exterior)	Admin.	W. side	36' from S. 3' from ground	ND
9	EHA326-19	Walkway Cement	Good	Walkway ground	Admin.	W. side	1" from W. wall 30' from S. at ground	ND
9	EHA326-20	Walkway Cement	Good	Walkway ground	Admin.	N. side	6' from E. 1" from S. wall at ground	ND

HOMOGENOUS AREA/SAMPLING FORM
ASBESTOS

Page 2 of 6 CLIENT: EMUHSD

DATE: 3-7-26 SITE: Arroyo High School PROJECT # EHA326

SAMPLED: 3-7-26 CSST #: 22-7026

INSPECTOR: Eldwin Kennedy Signature: Eldwin E Kennedy CERT/CAC #: 93-1249

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT
9	EHA326-21	Walkway Cement	Good	Walkway ground	Admin.	S. side	6' from E. 1" from S. wall at ground	ND
10	EHA326-22	Thin glazing compound	Good	Window stop (exterior)	Admin.	E. side	20' from N. 3.5' up at window	Trace
10	EHA326-23	Thin glazing compound	Good	Window stop (exterior)	Admin.	E. wall	25' from S. 3.5' up at window	Trace
10	EHA326-24	Thin glazing compound	Good	Window stop (exterior)	Admin.	S. wall	36' from inner S. wall 3' up at window	Trace
11	EHA326-25	Caulking	Good	Wood to brick verticle seam	Admin.	E. wall	8' from N. 6' up	ND
11	EHA326-26	Caulking	Good	Wood to brick verticle seam	Admin.	E. wall	8' from N. 5' up	ND
11	EHA326-27	Caulking	Good	Wood to brick verticle seam	Admin.	E. wall	8' from N. 2' from ground	ND
10	EHA326-28	Thin glazing compound	Good	Window stop	Admin.	N. side	10' from E. corner metal Bottom of frame	ND
10	EHA326-29	Thin glazing compound	Good	Window stop	Admin.	N. side	20' from E. corner Bottom of metal frame	Trace
8	EHA326-30	Brick and mortar	Good	Wall exterior	Speech arts (m)	Rm 93	45' from E. 2' up on S. side wall	Trace
8	EHA326-31	Brick and mortar	Good	Wall exterior	Speech arts (m)	Rm 92	45' from E. 2' up on S. side wall	ND
8	EHA326-32	Brick and mortar	Good	Wall exterior	Speech arts (m)	Rm 91-92	60' from S. 1' up on W. wall	ND
9	EHA326-33	Walkway Cement	Good	Walkway ground (exterior)	Speech arts (m)	W. wall Rm 91	27' from N. 1" from wall at ground	ND
9	EHA326-34	Walkway Cement	Good	Walkway ground (exterior)	Speech arts (m)	W. wall Rm 92	4' from S. 1" from wall at ground	ND
7	EHA326-35	Cement footing	Good	Exterior Wall	Speech arts (m)	Rm 91 W. wall	At N.W. corner 4" up from ground	ND
12	EHA326-36	2'x2' smooth ceiling tile	Good	Ceiling	Admin.	Main office mini break room S.E. corner room	N.W. corner above at ceiling doorway	ND
13	EHA326-37	Old ceiling wood fiber tile	Good	Ceiling	Admin.	Main office break room at S.E. corner	N.W. corner at ceiling above doorway	ND

HOMOGENOUS AREA/SAMPLING FORM
ASBESTOS

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INSPECTOR: Eldwin Kennedy Signature: Eldwin Kennedy CERT/CAC #: 93-1249

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT
12	EHA326-38	2'x2' smooth ceiling tile	Good	Ceiling	Admin.	Rm 12	Outside counseling RM 12 at ceiling	ND
12	EHA326-39	2'x2' smooth ceiling tile	Good	Ceiling	Admin.	Rm 3	Outside counseling Rm 13 at ceiling	ND
14	EHA326-40	TSI fitting elbow	Good	Above ceiling approx. 10 fittings	Admin.	W. hallway cust. Rm	W. hallway custodian Rm above ceiling	5% 10% 10%
15	EHA326-41	Terrazzo multicolor floor tile	Good	Floor	Admin.	Main office foyer	3' from W. 2" from S.	ND
15	EHA326-42	Terrazzo multicolor floor tile	Good	Floor	Admin.	Main office foyer	5' from E. 2" from S.	ND
16	EHA326-43	Black and white terrazzo floor tile	Good	Floor	Admin.	Wom. RR Across Rm 3	10' from W. 4" from S.	ND
17	EHA326-44	12"x12" black floor tile with mastic	Good	Floor entry door to main office	Admin.	N.W. hallway	1' from S. 3" from E.	ND
18	EHA326-45	12"x12" blue floor tile with mastic	Good	Floor in reception area student counseling	Admin.	Across Rm 7	24' from S. 15' from W.	ND
19	EHA326-46	12"x12" white floor tile with mastic	Good	Floor reception area at W. exit door	Admin.	Student counseling area	2' from W. 5' from S.	ND
16	EHA326-47	Black with white terrazzo floor tile	Good	Floor near treatment Rm.	Admin.	S.E. multi-RR	N.E. corner 4" from ground	ND
20	EHA326-48	Black 4" wall base with mastic	Good	Wal near treatment room	Admin.	S.E. multi-RR	4' from E. on S. wall	ND
20	EHA326-49	4" black wall base with mastic	Good	Wall	Admin.	Rm 8. Student counseling	15' from S. at E. wall at Rm 8 doorway	ND
20	EHA326-50	4" black wall base with mastic	Good	Wall at hallway to main office	Admin.	N.W. hallway	1' from S. at wall bottom at doorway	ND
21	EHA326-51	Drywall TC/compound	Good	Wall	Admin.	N.W. hallway women RR (across Rm 3)	1' from E. at 5' wall at door	ND
21	EHA326-52	Drywall TC/compound	Good	Wall	Admin.	Multi RR S.W. near girls	N.E. corner 5' up on wall	ND

HOMOGENOUS AREA/SAMPLING FORM
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SAMPLED: 3-7-26 CSST #: 22-7026

INSPECTOR: Eldwin Kennedy Signature: Eldwin Kennedy CERT/CAC #: 93-1249

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT
21	EHA326-53	Drywall TC/compound	Good	Wall at door "boys rest area"	Admin.	Boys RR area	5' from E. 4" up on wall	ND
22	EHA326-54	Cork board mastic	Good	Sm. Bulletin board	Admin.	Rm boys RR area	Behind door	ND
21	EHA326-55	Drywall TC/compound	Good	Wall	Admin.	Near Rm 3	N.W. hallway women's RR near Rm 3	ND
23	EHA326-56	Sand finish wall plaster	Good	Wall	Admin.	N.W. hall to main office foyer	4.5' up at S.E. corner	ND
23	EHA326-57	Sand finish wall plaster	Good	Wall	Admin.	Student counseling hallway	4' from N. 4.5' up on wall near Rm 3	ND
23	EHA326-58	Sand finish wall plaster	Good	Wall	Admin.	Student counseling hallway	25' from N. 4' from E. 4.5 up on wall	ND
23	EHA326-59	Sand finish wall plaster	Good	Wall	Admin.	Theater closet	At S.E. corner 4' up on E. wall	ND
23	EHA326-60	Sand finish wall plaster	Good	Wall	Admin.	Theater closet	3' from E. 2' up on N.	ND
23	EHA326-61	Sand finish wall plaster	Good	Wall	Admin.	Theater closet	S.W. corner 5' up on W. wall	ND
24	EHA326-62	1'x1' straight wall with ceiling tile no mastic	Good	Wall	M	Band locker/equip Rm	35' from N. 8' up on E. wall	ND
25	EHA326-63	1'x1' random wall with ceiling tile no mastic	Good	Wall	M	Band locker/equip Rm	3' from E. 8' up on N. wall	ND
23	EHA326-64	Sand finish wall plaster	Good	Wall	M	Band locker/equip Rm	30' from S. 5' up on wall E. hallway	ND
26	EHA326-65	1'x1' fissured ceiling tile	Good	Ceiling	M	Band Rm	2' from S. at W. ceiling	ND
23	EHA326-66	Sand finish plaster	Good	Walls	M	W. side mech Rm between band/choir	3' up on W. wall At door entrance	ND
16	EHA326-67	Black with white terrazzo floor tile	Good	Floors/walls	M	Girls RR	5' from S. 1" up on entry	ND
16	EHA326-68	Black with white terrazzo floor tile	Good	Floors/walls	M	Boys RR	9' from N. 5' from E.	ND
27	EHA326-69	9"x9" H. green floor tile with mastic	Good	Floor	M	Theater prop Rm	15' from N. 6" from W. wall	2%
27	EHA326-70	9"x9" H. green floor tile with mastic	Good	Floor	M	Theater saint Rm	2' from N. 1' from W. wall	2%

HOMOGENOUS AREA/SAMPLING FORM
ASBESTOS

Page 5 of 6 CLIENT: EMUHSD

DATE: 3-7-26 SITE: Arroyo High School PROJECT # EHA326

SAMPLED: 3-7-26 CSST #: 22-7026

INSPECTOR: Eldwin Kennedy Signature: Eldwin Kennedy CERT/CAC #: 93-1249

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT
28	EHA326-71	1'x2' pin hole wall tile no mastic	Good	Walls	M	Theater	E. wall of stage opening 5' up on E. wall	ND
21	EHA326-72	Drywall TC/compound	Good	Walls	M	Theater	E. wall of stage opening 5' up on E. wall	2%
23	EHA326-73	Sand finish plaster	Good	Walls	M	Theater prop Rm	15' from N. 2' up on W. wall	ND
29	EHA326-74	Cement base	Good	Lower walls	M	N.E. theater Rm	3' from W. 6" up on S. wall	ND
		8" transite pipe	Good	Through heater room ceiling	Admin.	Theater Rm	Assumed	
		Wood panel walls		All rooms except RRs and hall	Admin.		Not sampled	
		Pipe fittings		TSI ceiling and wall spaces	M	Theater Ac rm	Assumed	

HOMOGENOUS AREA/SAMPLING FORM
ASBESTOS

Page 6 of 6 CLIENT: EMUHSD

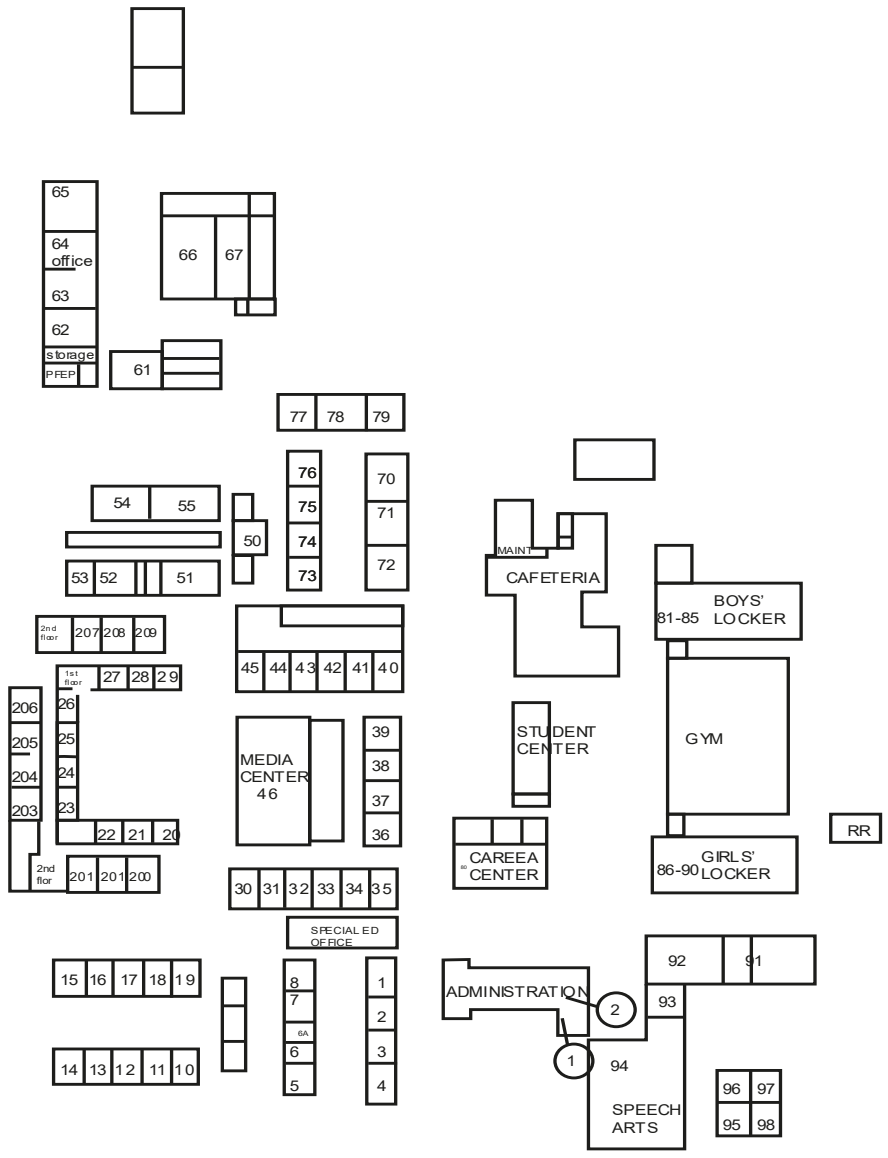
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SAMPLED: 3-12-26 CSST #: 22-7026

INSPECTOR: Eldwin Kennedy Signature: Eldwin E Kennedy CERT/CAC #: 93-1249

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT
1	EHA326-80	Black 4" base and mastic	Good	Bottom of wall	96	96/95	E. wall 17' from S. wall	ND
1	EHA326-81	Black 4" base and mastic	Good	Bottom of wall	96		N. wall 12' from W. wall	ND
1	EHA326-82	Black 4" base and mastic	Good	Bottom of wall	96		S. wall 9' from W. wall	ND
2	EHA326-83	12"x24" VFT mastic blue	Good	Floor grey with blue	96	96/95	2' from W. wall 2' from N. wall	ND
2	EHA326-84	12"x24" VFT mastic grey	Good	Floor grey with blue	95	96/95	8' from W. wall 1' from N. wall	ND
2	EHA326-85	12"x24" VFT mastic grey	Good		98	96/95		ND
3	EHA326-86	Tak panel wall	Good	4x8 sheet vinyl covered	96	96	E. wall 5' from	ND
3	EHA326-87	Tak panel wall	Good	4x8 sheet vinyl covered	95	98	S. wall 5' up from E. wall 1' up	ND
3	EHA326-88	Tak panel wall	Good	4x8 sheet vinyl covered	98	98	W. wall 8' from N. wall at base	ND
4	EHA326-89	Tak panel / mastic on drywall	Good	Top at wall above tak panel	98,95,96, 97	98	W. wall 2' from N. wall	ND
4	EHA326-90	Tak panel / mastic on drywall	Good	Top at wall above tak panel	98,95,96, 97	97	W. wall 12' from N. wall top	ND
4	EHA326-91	Tak panel / mastic on drywall	Good	Top at wall above tak panel	98,95,96, 97	97	E. wall 10' from S. wall top	ND
5	EHA326-92	Brown base / mastic	Good	Bottom of wall	97	97/98	97 bottom	ND

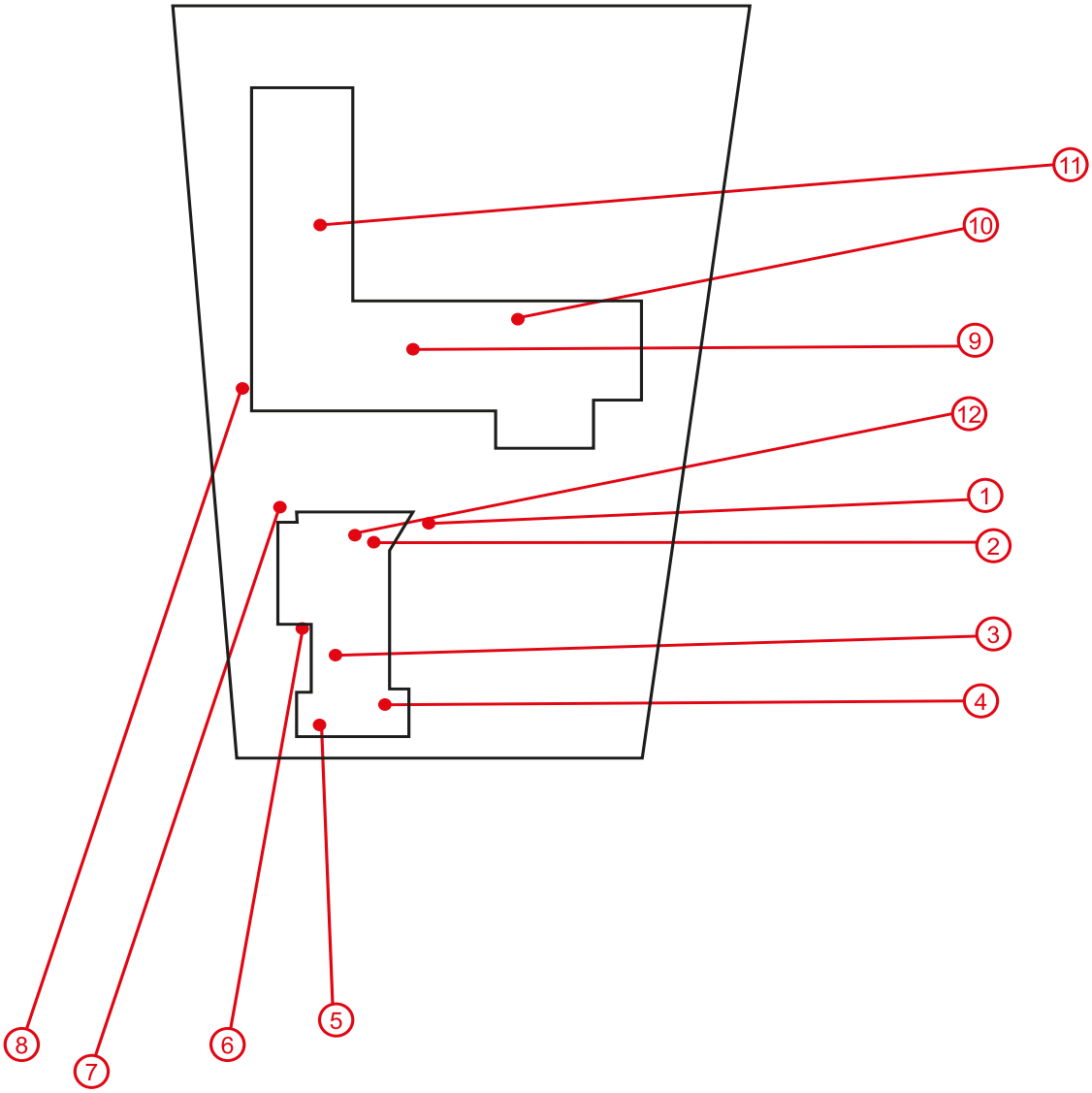
III. SAMPLE LOCATION DRAWING



CAMPUS SITE

Arroyo High School
4921 N. Cedar Avenue
El Monte, CA 91732

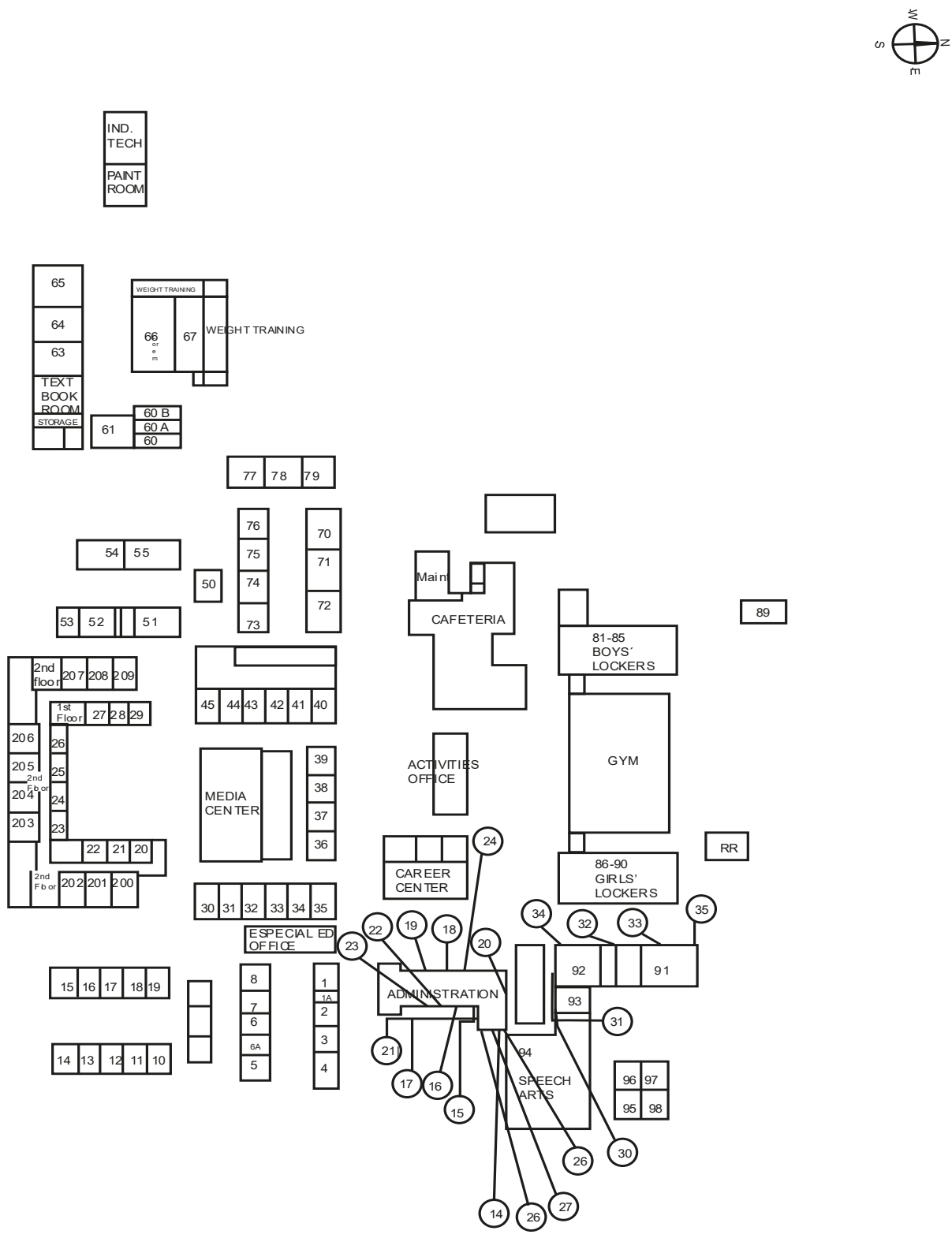
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CAMPUS SITE

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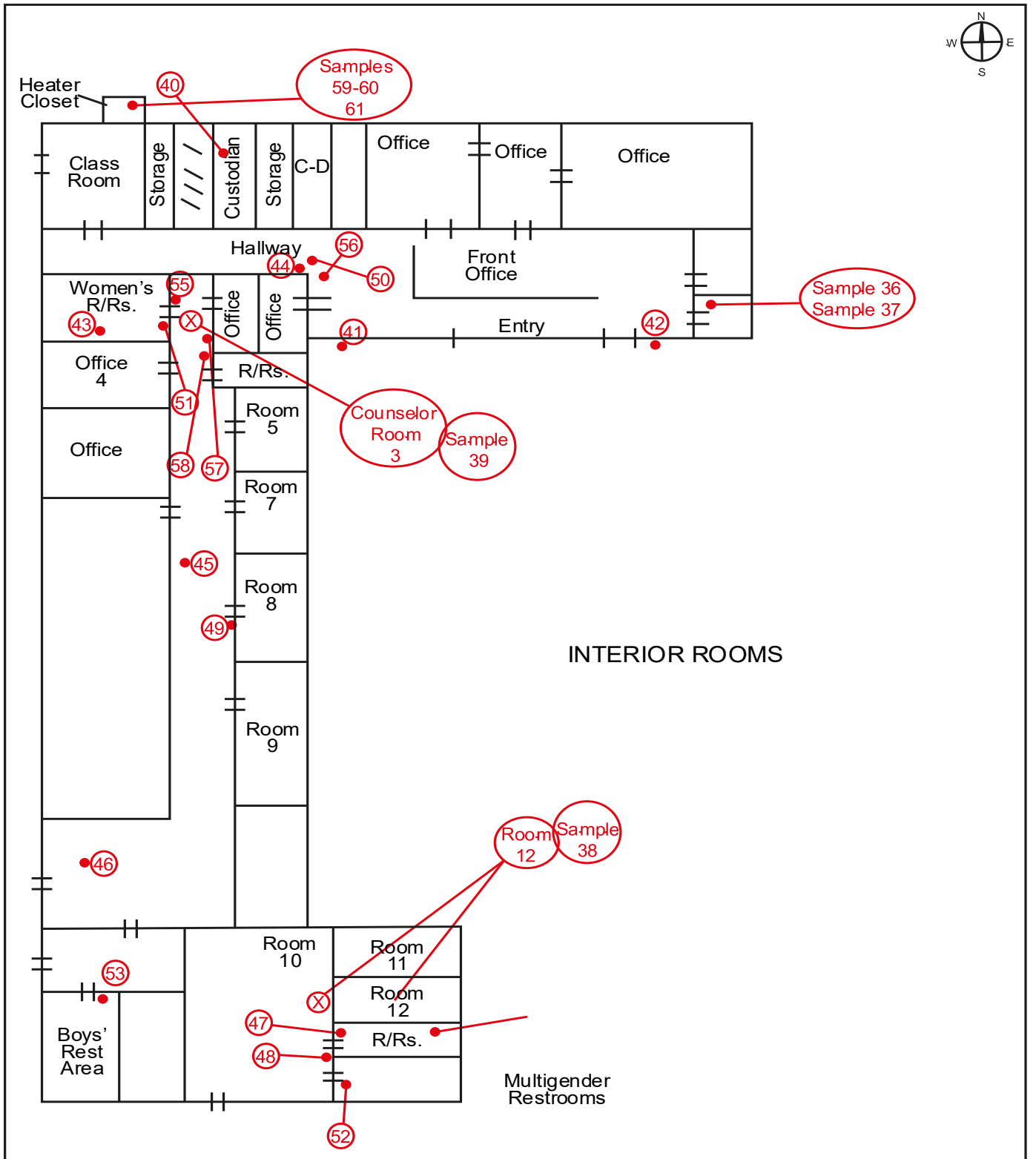
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CAMPUS SITE

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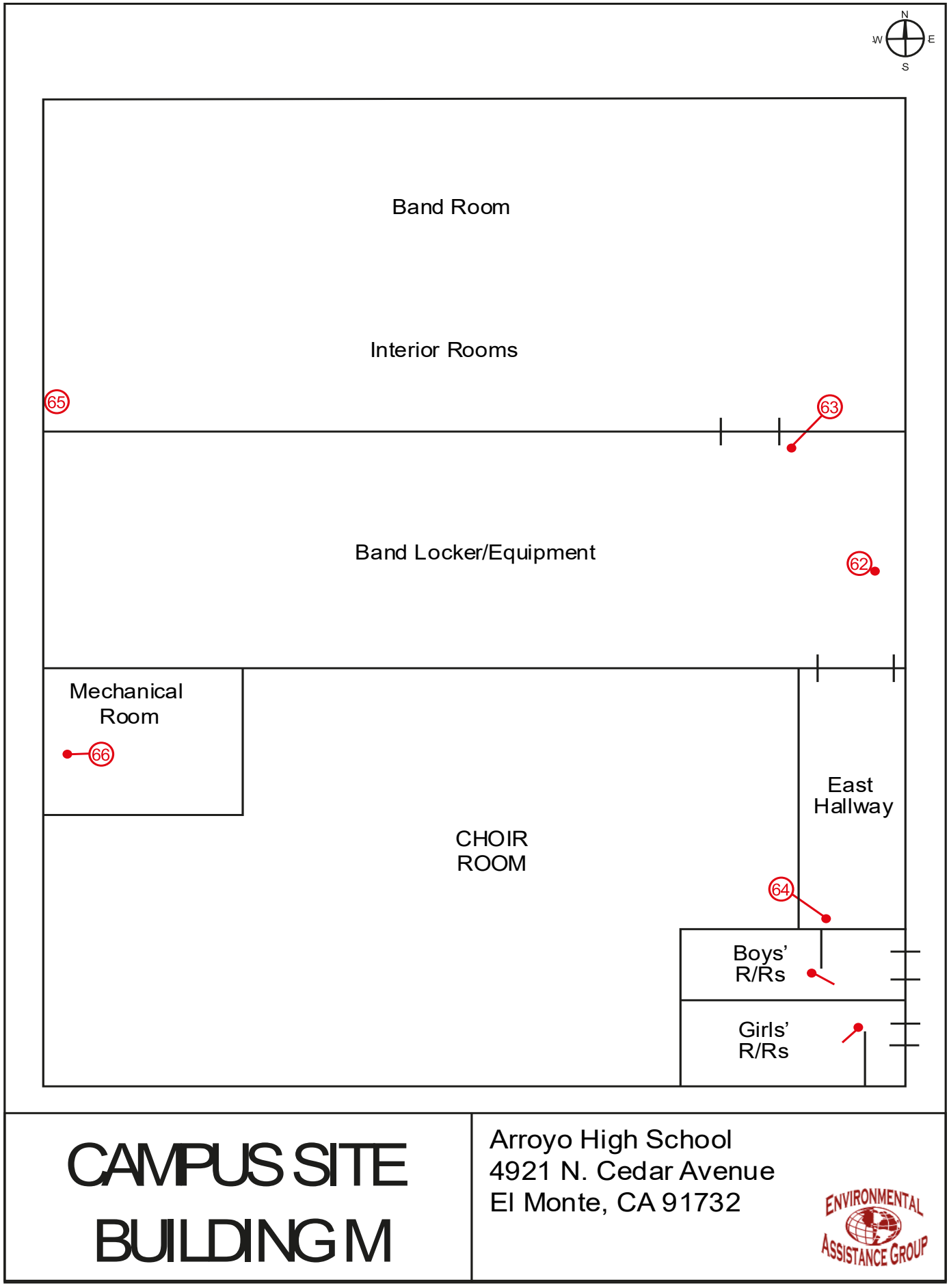
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CAMPUS SITE

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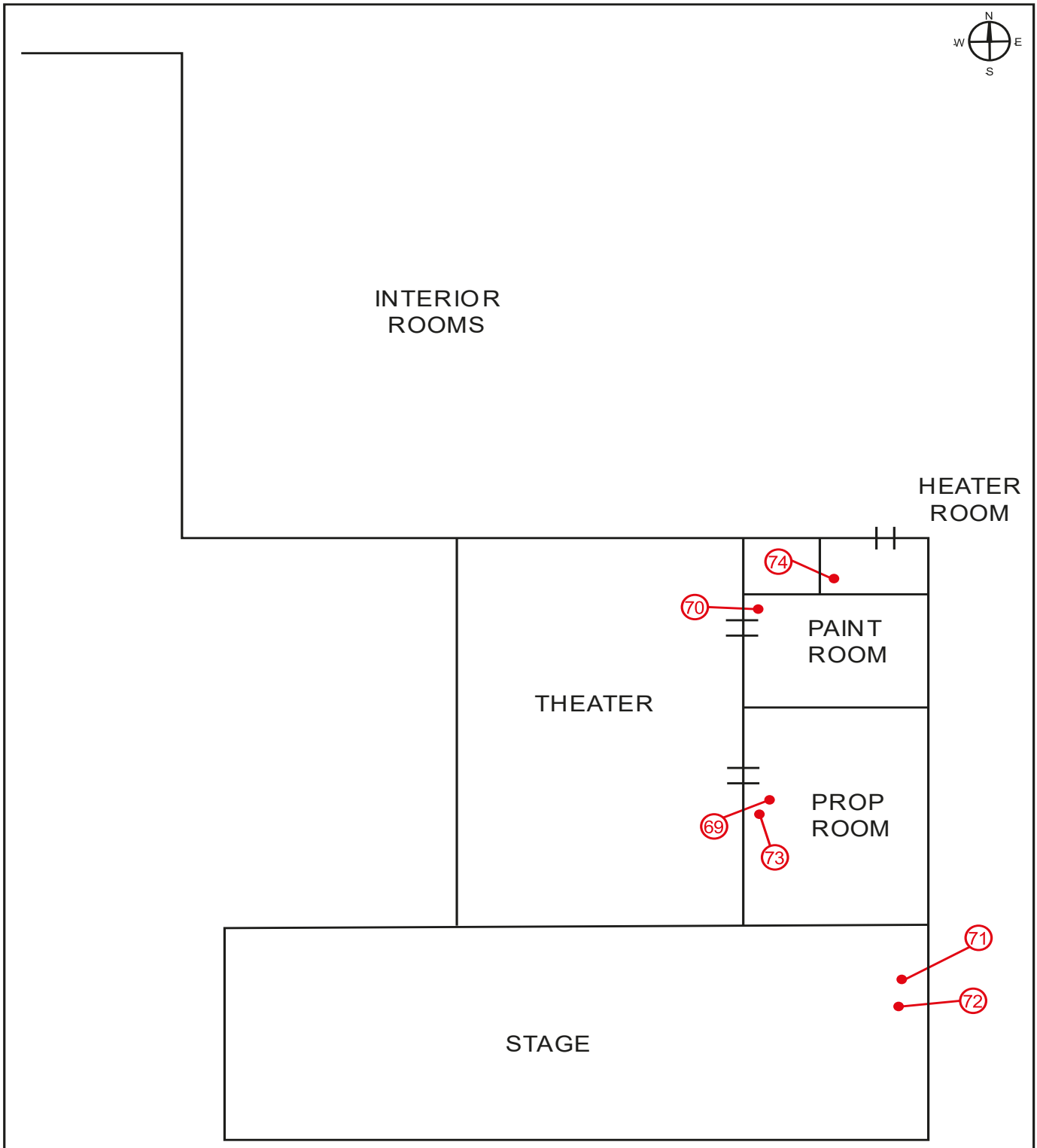
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CAMPUS SITE BUILDING M

Arroyo High School
4921 N. Cedar Avenue
El Monte, CA 91732

ENVIRONMENTAL ASSISTANCE GROUP



CAMPUS SITE

Arroyo High School
4921 N. Cedar Avenue
El Monte, CA 91732

ENVIRONMENTAL ASSISTANCE GROUP

IV. ASBESTOS SAMPLING RESULT REPORT

Bulk Asbestos Analysis

(EPA Method 40CFR, Part 763, Appendix E to Subpart E and EPA 600/R-93-116, Visual Area Estimation)
NVLAP Lab Code: 200908-0

Environmental Assistance Group
Ed Kennedy
16835 Algonquin St.
#412
Huntington Beach, CA 92649

Client ID: L1206
Report Number: B381755
Date Received: 03/09/26
Date Analyzed: 03/16/26
Date Printed: 03/17/26
First Reported: 03/17/26

Job ID/Site: EHA326; Arroyo High School, All buildings in scope

Date(s) Collected: 3/7/26

SGSFL Job ID: L1206
Total Samples Submitted: 74
Total Samples Analyzed: 74

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-1	51923747						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components:							
Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-2	51923748						
Layer: White Coating			**ND**				
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components:							
Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-3	51923749						
Layer: White Coating			**ND**				
Layer: Black Tar		Chrysotile	**5 %**				
Total Percentage Values of Non-Asbestos Fibrous Components:							
Cellulose (Trace)							
EHA-326-4	51923750						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components:							
Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-5	51923751						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components:							
Cellulose (10 %) Fibrous Glass (40 %)							

Client Name: Environmental Assistance Group

Report Number: B381755
Date Printed: 03/17/26

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-6	51923752						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-7	51923753						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-8	51923754						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-9	51923755						
Layer: White Coating			**ND**				
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-10	51923756						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-11	51923757						
Layer: Stones			**ND**				
Layer: Tars			**ND**				
Layer: Felts			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (10 %) Fibrous Glass (40 %)							
EHA-326-12	51923758						
Layer: Black Tar		Chrysotile	**5 %**				
Layer: Stones			**ND**				
Layer: Black Tar			**ND**				
Layer: Black Felt			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Fibrous Glass (45 %)							

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Client Name: Environmental Assistance Group

Report Number: B381755
Date Printed: 03/17/26

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-13	51923759						
Layer: Grey Cementitious Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-14	51923760						
Layer: Grey Cementitious Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-15	51923761						
Layer: Grey Cementitious Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-16	51923762						
Layer: Brown Brick			**ND**				
Layer: Grey Mortar			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-17	51923763						
Layer: Brown Brick			**ND**				
Layer: Grey Mortar			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-18	51923764						
Layer: Brown Brick			**ND**				
Layer: Grey Mortar			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-19	51923765						
Layer: Off-White Cementitious Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-20	51923766						
Layer: Off-White Cementitious Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							

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Client Name: Environmental Assistance Group

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-21	51923767						
Layer: Beige Cementitious Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-22	51923768						
Layer: Off-White Non-Fibrous Material		Chrysotile	**Trace**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-23	51923769						
Layer: Off-White Non-Fibrous Material		Chrysotile	**Trace**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-24	51923770						
Layer: Off-White Non-Fibrous Material		Chrysotile	**Trace**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-25	51923771						
Layer: White Non-Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-26	51923772						
Layer: White Non-Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-27	51923773						
Layer: White Non-Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-28	51923774						
Layer: White Non-Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-29	51923775						
Layer: Off-White Non-Fibrous Material		Chrysotile	**Trace**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-30	51923776						
Layer: Off-White Non-Fibrous Material		Chrysotile	**Trace**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-31	51923777						
Layer: Red-Brown Brick			**ND**				
Layer: Grey Mortar			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-32	51923778						
Layer: Red-Brown Brick			**ND**				
Layer: Grey Mortar			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-33	51923779						
Layer: Off-White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-34	51923780						
Layer: Off-White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-35	51923781						
Layer: Grey Cementitious Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-36	51923782						
Layer: Off-White Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (35 %) Fibrous Glass (45 %)							
EHA-326-37	51923783						
Layer: Tan Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (85 %)							

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Client Name: Environmental Assistance Group

Report Number: B381755
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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-38	51923784						
Layer: Off-White Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (2 %) Fibrous Glass (45 %)							
EHA-326-39	51923785						
Layer: Off-White Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (2 %) Fibrous Glass (45 %)							
EHA-326-40	51923786						
Layer: White Semi-Fibrous Material		Chrysotile	**5 %**	Amosite	**10 %**	Crocidolite	**10 %**
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-41	51923787						
Layer: Off-White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-42	51923788						
Layer: Off-White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-43	51923789						
Layer: Off-White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-44	51923790						
Layer: Grey Tile			**ND**				
Layer: Black Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-45	51923791						
Layer: Blue Tile			**ND**				
Layer: Black Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-46	51923792						
Layer: White Tile			**ND**				
Layer: Black Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							

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Client Name: Environmental Assistance Group

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-47	51923793						
Layer: White/ Black Ceramic Tile			**ND**				
Layer: White Grout			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-48	51923794						
Layer: Black Non-Fibrous Material			**ND**				
Layer: Yellow Mastic			**ND**				
Layer: Off-White Skimcoat/Joint Compound			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-49	51923795						
Layer: Black Non-Fibrous Material			**ND**				
Layer: Yellow Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-50	51923796						
Layer: Black Non-Fibrous Material			**ND**				
Layer: Yellow Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-51	51923797						
Layer: Off-White Drywall			**ND**				
Layer: Off-White Joint Compound			**ND**				
Layer: Drywall Tape			**ND**				
Layer: Off-White Joint Compound			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (20 %) Fibrous Glass (10 %)							
EHA-326-52	51923798						
Layer: Off-White Joint Compound			**ND**				
Layer: Drywall Tape			**ND**				
Layer: Off-White Joint Compound			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (20 %) Fibrous Glass (10 %)							
EHA-326-53	51923799						
Layer: Off-White Joint Compound			**ND**				
Layer: Drywall Tape			**ND**				
Layer: Off-White Joint Compound			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (20 %) Fibrous Glass (10 %)							

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Client Name: Environmental Assistance Group

Report Number: B381755
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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-54	51923800						
Layer: Yellow Mastic			**ND**				
Layer: Orange Non-Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-55	51923801						
Layer: Off-White Plaster			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-56	51923802						
Layer: Off-White Plaster			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-57	51923803						
Layer: Off-White Plaster			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-58	51923804						
Layer: Off-White Plaster			**ND**				
Layer: Orange Plaster			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-59	51923805						
Layer: Off-White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-60	51923806						
Layer: Off-White Plaster			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-61	51923807						
Layer: Beige Plaster			**ND**				
Layer: Off-White Plaster			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-62	51923808						
Layer: Orange Semi-Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (99 %)							

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Client Name: Environmental Assistance Group

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Date Printed: 03/17/26

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-63	51923809						
Layer: Orange Semi-Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (99 %)							
EHA-326-64	51923810						
Layer: Off-White Plaster			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-65	51923811						
Layer: Beige Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (35 %) Fibrous Glass (45 %)							
EHA-326-66	51923812						
Layer: Off-White Plaster			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-67	51923813						
Layer: White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-68	51923814						
Layer: White Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-69	51923815						
Layer: Grey Tile		Chrysotile	**2 %**				
Layer: Black Mastic		Chrysotile	**2 %**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-70	51923816						
Layer: Grey Tile		Chrysotile	**2 %**				
Layer: Black Mastic		Chrysotile	**2 %**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-71	51923817						
Layer: Brown Fibrous Material			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (90 %) Fibrous Glass (Trace)							

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Report Number: B381755
Client Name: Environmental Assistance Group **Date Printed:** 03/17/26

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA-326-72	51923818						
Layer: Beige Drywall			**ND**				
Layer: Beige Joint Compound		Chrysotile	**2 %**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (20 %) Fibrous Glass (10 %)							
EHA-326-73	51923819						
Layer: Off-White Plaster			**ND**				
Layer: Paint			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA-326-74	51923820						
Layer: Grey Cementitious Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							

Mariah Douds, Laboratory Supervisor, Las Vegas Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

Inhomogeneous samples are separated into homogenous subsamples and analyzed individually. Analytical results and reports are generated by SGS at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGS to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGS. The client is solely responsible for the use and interpretation of test results and reports requested from SGS. This report must not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government. SGS is not able to assess the degree of hazard resulting from materials analyzed. SGS reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.

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Bulk Asbestos Analysis

(EPA Method 40CFR, Part 763, Appendix E to Subpart E and EPA 600/R-93-116, Visual Area Estimation)
NVLAP Lab Code: 101459-1

Environmental Assistance Group
Ed Kennedy
16835 Algonquin St.
#412
Huntington Beach, CA 92649

Client ID: L1206
Report Number: B381885
Date Received: 03/12/26
Date Analyzed: 03/13/26
Date Printed: 03/13/26
First Reported: 03/13/26

Job ID/Site: EHA326; Arroyo High School; 95-98

Date(s) Collected: 03/12/2026

SGSFL Job ID: L1206
Total Samples Submitted: 13
Total Samples Analyzed: 13

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA326 80	51924390						
Layer: Black Non-Fibrous Material			**ND**				
Layer: White Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA326 81	51924391						
Layer: Black Non-Fibrous Material			**ND**				
Layer: White Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA326 82	51924392						
Layer: Black Non-Fibrous Material			**ND**				
Layer: White Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA326 83	51924393						
Layer: Blue Flooring			**ND**				
Layer: Tan Mastic			**ND**				
Layer: Grey Non-Fibrous Material			**ND**				
Layer: Wood			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA326 84	51924394						
Layer: Blue Flooring			**ND**				
Layer: Tan Mastic			**ND**				
Layer: Grey Non-Fibrous Material			**ND**				
Layer: White Non-Fibrous Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							

Client Name: Environmental Assistance Group

Report Number: B381885
Date Printed: 03/13/26

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA326 85	51924395						
Layer: Blue Flooring			**ND**				
Layer: Tan Mastic			**ND**				
Layer: Grey Non-Fibrous Material			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							
EHA326 86	51924396						
Layer: Tan Fibrous Material			**ND**				
Layer: White Wallcovering with Adhesive			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (65 %) Synthetic (10 %)							
EHA326 87	51924397						
Layer: Tan Fibrous Material			**ND**				
Layer: White Wallcovering with Adhesive			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (65 %) Synthetic (10 %)							
EHA326 88	51924398						
Layer: Tan Fibrous Material			**ND**				
Layer: White Wallcovering with Adhesive			**ND**				
Layer: Beige Mastic			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (65 %) Synthetic (10 %)							
EHA326 89	51924399						
Layer: White Drywall			**ND**				
Layer: Clear Adhesive			**ND**				
Layer: Tan Fibrous Material			**ND**				
Layer: White Wallcovering with Adhesive			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (40 %) Synthetic (10 %)							
EHA326 90	51924400						
Layer: White Drywall			**ND**				
Layer: Clear Adhesive			**ND**				
Layer: Tan Fibrous Material			**ND**				
Layer: White Wallcovering with Adhesive			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (40 %) Synthetic (10 %)							
EHA326 91	51924401						
Layer: White Drywall			**ND**				
Layer: Clear Adhesive			**ND**				
Layer: Tan Fibrous Material			**ND**				
Layer: White Wallcovering with Adhesive			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (40 %) Synthetic (10 %)							

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Report Number: B381885
Client Name: Environmental Assistance Group **Date Printed:** 03/13/26

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
EHA326 92	51924402						
Layer: Tan Non-Fibrous Material			**ND**				
Layer: White Mastic with Debris			**ND**				
Total Percentage Values of Non-Asbestos Fibrous Components: Cellulose (Trace)							

Vincent To, Laboratory Supervisor, Carson Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Client No.: L-1206

Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca.. 92649

PO / Job#: EHA326 Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / ~~5Day~~

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☒ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

E-mail: comply@haztrainer.com

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in scope

☐ Metals Analysis Matrix: Method:
Analytes:

Comments: 1 of 8

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA ~~EHA~~ 326 - 1	3.7.26		A P C				
- 2			A P C				
- 3			A P C				
- 4			A P C				
- 5			A P C				
- 6			A P C				
- 7			A P C				
- 8			A P C				
- 9			A P C				
- 10			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By:	Relinquished By:	Relinquished By:
EK	AMS	Nicole Adams
Date / Time: 3.8.26 1200 1800	Date / Time: 3.9.26 1145	Date / Time: 3/9/24 3pm HE
Received By: AMS	Received By: 09/09/24 Gestre Lazaro Wilson	Received By:
Date / Time: 3.8.26 1200	Date / Time:	Date / Time: 3/10/24 11AM
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Client No.: L-1206

Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca.. 92649

PO / Job#: EHA326 Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☒ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

E-mail: comply@haztrainer.com

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in Scope

☐ Metals Analysis Matrix: Method:
Analytes:

Comments: 2 of 8

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 - 11	3.7.26		A P C				
- 12			A P C				
- 13			A P C				
- 14			A P C				
- 15			A P C				
- 16			A P C				
- 17			A P C				
- 18			A P C				
- 19			A P C				
- 20			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By: EK	Relinquished By:	Relinquished By: Nicole Adame
Date / Time: 3.8.26 1200	Date / Time: 3.9.26 0945	Date / Time: 3/9/26 3pm
Received By:	Received By: Gestre Lazaro 03/09/26 11:45	Received By:
Date / Time: 3.8.26 1200	Date / Time:	Date / Time: 3/10/26 11:00
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Client No.: L-1206

Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca.. 92649

PO / Job#: EHA326 Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / ~~5Day~~

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☒ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

E-mail: comply@haztrainer.com

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in scope

☐ Metals Analysis Matrix: Method:
Analytes:

Comments: 3 of 8

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 - 21	3.7.26		A P C				
-22			A P C				
-23			A P C				
-24			A P C				
-25			A P C				
-26			A P C				
-27			A P C				
-28			A P C				
-29			A P C				
-30			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3 7 26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By:	Relinquished By:	Relinquished By:
EK		Nicole Adams
Date / Time: 3 8 26 1200 +800	Date / Time: 3.9.26 1145	Date / Time: 3/9/26 3pm FLE
Received By:	Received By:	Received By:
Date / Time: 3.8.26 1200	Date / Time: Gestre Lazaro 09/09/26 11:45 AM	Date / Time: 3/10/26 1100 FE
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Client No.: L-1206

Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca., 92649

PO / Job#: EHA326 Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☒ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

E-mail: comply@haztrainer.com

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in scope

☐ Metals Analysis Matrix: Method:
Analytes:

Comments: 4 of 8

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 -31	3.7.26		A P C				
-32			A P C				
-33			A P C				
-34			A P C				
-35			A P C				
-36			A P C				
-37			A P C				
-38			A P C				
-39			A P C				
-40			A P C				

Sampled By: Ed Kennedy Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By:	Relinquished By:	Relinquished By:
Date / Time: 3.8.26 1200 ~~1800~~	Date / Time: 3.9.26 1145	Date / Time: 3/9/26 3pm
Received By:	Received By: Gestre Lazaro 03/10/26	Received By:
Date / Time: 3.8.26 1200	Date / Time:	Date / Time: 3/10/26 1100
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Client No.: L-1206

Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca.. 92649

PO / Job#: EHA326 Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☐ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

E-mail: comply@haztrainer.com

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in scope

☒ Metals Analysis Matrix: Bulk Method: AA
Analytes: Lead

Comments: 5 of 8

☐ Silica in Air ☐ w/Gravimetry
☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY: Type	Time On/Off	Avg LPM	Total Time	Sample Area / Air Volume
EHA326 -41	3.7.26		A P C				
-42			A P C				
-43			A P C				
-44			A P C				
-45			A P C				
-46			A P C				
-47			A P C				
-48			A P C				
-49 ~~-50~~			A P C				
-50			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By: Ed Kennedy EK	Relinquished By:	Relinquished By: Nicole Adame
Date / Time: 3.8.26 1200 ~~1800~~	Date / Time: 3.9.26 1145	Date / Time: 3/9/26 3pm FE
Received By:	Received By: Gestre Lazaro 09/09/26	Received By:
Date / Time: 3.8.26 1200	Date / Time: 09/09/26 4:45PM	Date / Time: 3/10/26 1100 FE
Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 16835 Algonquin Street #412 Huntington Beach Ca.. 92649	Client No.: L-1206
PO / Job#: EHA326	Date: 3.7.26
Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day	
☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer	
☒ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435	
Contact: Ed Kennedy	Phone: (661) 304-8981
☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)	
E-mail: comply@haztrainer.com	
Site Name: Arroyo High School	☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project
Site Location: All buildings in scope	☐ Metals Analysis Matrix: Method: Analytes:
Comments: 6 of 8	☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 - 51	3.7.26		A P C				
-52			A P C				
-53			A P C				
-54			A P C				
-55			A P C				
-56			A P C				
-57			A P C				
-58			A P C				
-59			A P C				
-60			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By: EK Date / Time: 3.8.26 1200 1800	Relinquished By: [signature] Date / Time: 3.9.26 1145	Relinquished By: Nicole Adams Date / Time: 3/9/26 3pm
Received By: [signature] Date / Time: 3.8.26 1200 Condition Acceptable? ☐ Yes ☐ No	Received By: [signature] 03/09/26 11:45 PM Date / Time: Gestre Lazaro Condition Acceptable? ☐ Yes ☐ No	Received By: [signature] Date / Time: 3/10/26 1100 Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 16835 Algonquin Street #412 Huntington Beach Ca.. 92649	Client No.: L-1206
PO / Job#: EHA326	Date: 3.7.26
Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / ~~5Day~~	
☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer	
☒ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435	
Contact: Ed Kennedy	Phone: (661) 304-8981
☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)	
E-mail: comply@haztrainer.com	
Site Name: Arroyo High School	☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project
Site Location: All buildings in scope	☐ Metals Analysis Matrix: Method: Analytes:
Comments: 7 of 8	☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 - 61	3.7.26		A P C				
-62			A P C				
-63			A P C				
-64			A P C				
-65			A P C				
-66			A P C				
-67			A P C				
-68			A P C				
-69			A P C				
-70			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By: EK Date / Time: 3.8.26 1200 ~~1800~~	Relinquished By: [signature] Date / Time: 3.9.26 1145	Relinquished By: Nicole Adams Date / Time: 3/9/26 3pm FHE
Received By: [signature] Date / Time: 3.8.26 1200 Condition Acceptable? ☐ Yes ☐ No	Received By: [signature] 03/09/26 Date / Time: Gestre Lazaro 11:45 AM Condition Acceptable? ☐ Yes ☐ No	Received By: [signature] Date / Time: 3/10/26 1100 FE Condition Acceptable? ☐ Yes ☐ No

SGS FORENSIC LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Client No.: L-1206

Environmental Assistance Group
16835 Algonquin Street #412
Huntington Beach Ca.. 92649

PO / Job#: EHA326 Date: 3.7.26

Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day

☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer

☒ PLM: ☐ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435

Contact: Ed Kennedy Phone: (661) 304-8981

E-mail: comply@haztrainer.com

☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402
☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield
☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %
☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)

Site Name: Arroyo High School

☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot
☐ Particle Identification (TEM LAB) ☐ Special Project

Site Location: All buildings in scope

☐ Metals Analysis Matrix: Method: Analytes:

Comments: 8 of 8

☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 - 71	3.7.26		A P C				
-72			A P C				
-73			A P C				
-74			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				

Sampled By: Ed Kennedy Date/Time: 3.7.26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:

Relinquished By: Date / Time: 3 8 26 / 1200 1800

Relinquished By: Date / Time: 3-9-26 1145

Relinquished By: Nicole Adams Date / Time: 3/9/26 3pm PLC

Received By: Date / Time: 3.8.26 1200 Condition Acceptable? ☐ Yes ☐ No

Received By: Gestre Lazaro Date / Time: 03/09/26 Condition Acceptable? ☐ Yes ☐ No

Received By: Date / Time: 3/10/26 1100 FE Condition Acceptable? ☐ Yes ☐ No

SGS

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 16835 Algonquin Street #412 Huntington Beach Ca. 92649	Client No.: L1206
PO / Job#: EHA326	Date: 3-12-26
Turn Around Time: ~~24~~ 1 Hours Or ~~5~~ X Days	
☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer	
~~X~~ PLM: ~~☐~~ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435	
Contact: Ed Kennedy EK	Phone: (661) 304-8981
E-mail: conmly@haztrainer.com	☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Dust: ☐ D5755 (microvac) / ☐ D6480 (wipe)
Site Name: Arroyo High School	☐ IAQ Particle Identification ☐ Opaques/Char (Wildfire) ☐ Limited Particle ID (Wildfire) ☐ Special Project
Site Location: 95-98	☐ Metals Analysis Matrix: Method: Analytes:
Comments: 1 & 2	☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 80	3-12-26		A P C				
81			A P C				
82			A P C				
83			A P C				
84			A P C				
85			A P C				
86			A P C				
87			A P C				
88			A P C				
89			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3-12-26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☐ Drop Off ☐ Other:

Relinquished By: Ed Kennedy EK Date / Time: 3-12-26 1503	Relinquished By: Date / Time:	Relinquished By: Date / Time:
Received By: [signature] 03/12/26 Date / Time: Gestre Lazaro 15:09 PM Condition Acceptable? ☐ Yes ☐ No	Received By: Date / Time: Condition Acceptable? ☐ Yes ☐ No	Received By: Date / Time: Condition Acceptable? ☐ Yes ☐ No

SGS

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 16835 Algonquin Street #412 Huntington Beach Ca. 92649	Client No.: L1206
PO / Job#: EHA326	Date: 3-12-26
Turn Around Time: ~~24~~ 1 ~~Hours~~ Or ~~Days~~	
☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B	☐ Rotometer
☒ PLM: ☒ Standard / ☐ Point Count 400 - 1000 / ☐ CARB 435	
Contact: Ed Kennedy	Phone: (661) 304-8981
☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Dust: ☐ D5755 (microvac) / ☐ D6480 (wipe)	
E-mail: conmly@haztrainer.com	
Site Name: Arroyo High School	☐ IAQ Particle Identification ☐ Opaques/Char (Wildfire) ☐ Limited Particle ID (Wildfire) ☐ Special Project
Site Location: 95-98	☐ Metals Analysis Matrix: Method: Analytes:
Comments: 2 of 2	☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only

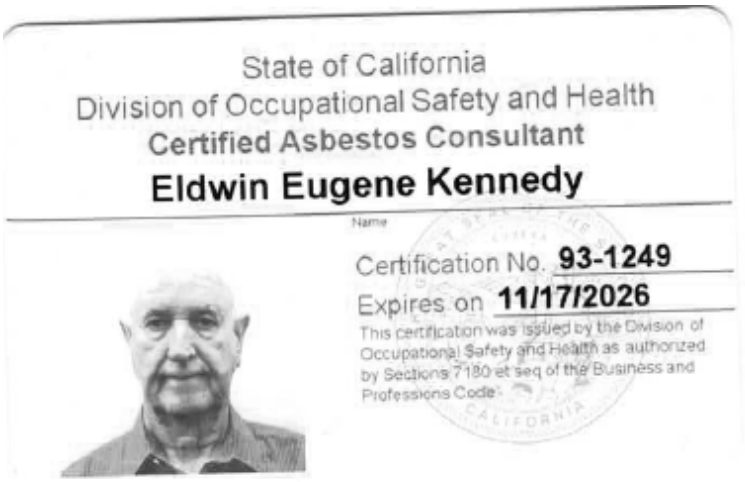
Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
EHA326 90	3-12-26		A P C				
91			A P C				
92			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				

Sampled By: Ed Kennedy EK Date/Time: 3-12-26 Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☐ Drop Off ☐ Other:

Relinquished By: Ed Kennedy EK Date / Time: 3-12-26 1503	Relinquished By: Date / Time:	Relinquished By: Date / Time:
Received By: 09/12/26 Date / Time: Gestre Lazaro 15:09 PM Condition Acceptable? ☐ Yes ☐ No	Received By: Date / Time: Condition Acceptable? ☐ Yes ☐ No	Received By: Date / Time: Condition Acceptable? ☐ Yes ☐ No

V. INSPECTOR'S CERTIFICATIONS

V. INSPECTOR'S CERTIFICATIONS



State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant
Eldwin Eugene Kennedy
Name

Certification No. 93-1249
Expires on 11/17/2026
This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq of the Business and Professions Code

VI. DISCLAIMER/REPORT LIMITATIONS

VI. DISCLAIMER/REPORT LIMITATIONS

All reports and recommendations are based on conditions and practices observed and information made available to Environmental Assistance Group (EAG) by the client and the designated sites/facilities on the days the inspection was completed. This report does not purport to set forth all the hazards, or to indicate that other hazards do not exist. No responsibility is assumed by EAG for the control or correction of conditions or practices existing at the facilities, or at any other premises surveyed by EAG, for and on the behalf of the client. Services provided by EAG 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.