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**HAZARDOUS MATERIALS SURVEY
FINAL REPORT**

OWNER/CLIENT

**Sacramento City Unified School District
425 1st Avenue
Sacramento, CA 95818**

CONTACT

**Mr. Chris Ralston, Assistant Superintendent
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SURVEY ADDRESS

**California Montessori Project - Capitol Campus
2635 Chestnut Hill Drive
Sacramento, CA 95826**

BUILDING(S) SURVEYED

**Full Campus Survey
Campus Renovation Project**

PREPARED BY

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Entek Project #25-7797

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Executive Summary

The United States Environmental Protection Agency, National Emission Standards for Hazardous Air Pollutants (US EPA NESHAP), 40 CFR Part 61 - Nov. 20, 1990, requires an owner or operator of a demolition or renovation project to thoroughly inspect the affected facility or part of the facility where the demolition or renovation operation will occur for the presence of asbestos-containing materials (ACM) prior to the commencement of that project.

This inspection report was requested by Mr. Rami Wahhab, Project Manager with Premier Management Group (PMG) on behalf of Mr. Chris Ralston, Assistant Superintendent with the Sacramento City Unified School District (SCUSD).

The purpose of the inspection was to comply with US EPA NESHAP requirements and the Sacramento Metropolitan Air Quality Management District (SMAQMD) which has jurisdiction for this project site to determine if asbestos containing materials are present which may be impacted during an upcoming Renovation Project, which will include unspecified renovation activities at the California Montessori Project - Capitol Campus located at 2635 Chestnut Hill Drive in Sacramento, California.

Paints, coatings, and glazed ceramic tiles were also tested for lead content for compliance with Cal/OSHA lead in construction regulations.

The attached drawings show approximate sample locations and also identify those bulk sample materials analyzed and found to contain asbestos greater than 1% with a (+) after the sample number. Materials analyzed and found to contain less than 1% asbestos or reported as none detected have a (-) after each sample number.

Contractors and other individuals who view the sample locations and associated results indicated with either a (-) or a (+) on the drawings to make determinations take the risk of misidentifying a material and may arrive at determinations which are in direct conflict with the written findings of this report. This use of the drawings and the information provided on it relating to individual sample results in determining if a material does or does not contain asbestos is not recommended.

This is a summary of the report. The report must be read in its entirety, and the reader must review all the detailed information provided in the body of the report prior to making any interpretations, or conclusions pertaining to the information. Any conclusions made by the reader about the information provided in the body of this report which are contradictory or not included in this report are the responsibility of the reader.

Asbestos

From July 30, 2025 to August 1, 2025, Entek conducted a survey specific to areas designated by the Owner which included all interior and exterior areas of all buildings at the California Montessori Project - Capitol Campus location.

The results of testing for asbestos during this survey indicate asbestos is present in multiple materials throughout the campus. A quick summary is detailed in the following bullet points, with specifics pertaining to individual materials found in later sections of this report.

Materials Found or Assumed to Contain Asbestos:

Throughout Campus

- Asbestos cement “transite” water or drain pipe - Assumed to exist below surface grade where found
- Hydronic pipe insulation - Assumed to exist on abandoned hot water pipes from old central boiler system in ceiling or wall cavities or below surface grade where found
- Metal door insulation - Assumed to exist in doors at old boiler rooms/mechanical spaces
- Roofing debris - May exist throughout attic & ceiling joist spaces. Access at 2'x4' ceiling panels throughout most classroom spaces revealed no roofing debris present. Roofing debris may be present at inaccessible hard lid ceiling spaces such as the administration area, kitchen, or covered walkways
- **Asphalt at east play area - Entek recommends additional sampling of this material if any work will be performed on asphaltic play surfaces**

MPR Building

- Black mastic associated with the 12" light brown vinyl floor tile – Main Room
- 9" Beige streaked vinyl floor tile & black mastic - Kitchen & Reading Room
- Black mastic associated with sheet vinyl flooring - Kitchen Storage
- Drywall & joint compound - Main Room Walls
- Drywall & joint compound - Storage Beneath Stage
- Exterior stucco

Administration Building with Rooms 1 & 2

- 9" Beige streaked vinyl floor tile & black mastic - Administration Area Throughout (Some beneath carpet)
- 9" Beige streaked vinyl floor tile & black mastic - *Rooms 1 & 2 Throughout* (Some beneath carpet)
- 4" OD Pipe Insulation - Rooms 1 & 2 Above Low Hard Ceilings

Building with Rooms 3-7

- 9" Beige streaked vinyl floor tile & black mastic - Rooms 3, 4, 6 & 7 Throughout (Some beneath carpet)
- Black mastic associated with the 12" blue/gray vinyl floor tile & carpet flooring - Room 5 Throughout

Building with Rooms 8-12

- 9" Beige streaked vinyl floor tile & black mastic - Rooms 8, 9, 10 & 12 Throughout (Some beneath carpet)
- Black mastic associated with the 12" brown mottled vinyl floor tile & carpet flooring - Room 11 Throughout

Restroom Building near Room 3

- None

Restroom Building near Room 8

- None

Portable Building 14

- Black mastic associated with beige vinyl floor tile sublayer (Two layers of vinyl floor tile are present in this room, positive black mastic is associated with bottom layer) (Please note this material is on wood substrate)

Portable Buildings 15-22

- None

Lead

Entek investigated existing paints, applied coatings, and glazed ceramic tiles to determine if lead was present in these materials. The materials detailed in the following list were all found or assumed to contain more than 5,000 parts per million (ppm) lead and are classified as lead-based paint (LBP). If more than 100 square feet of these materials are impacted by a “trigger task”, prior notification to Cal/OSHA will be required.

- White/yellow colored ceramic wall tile - Non-renovated student restrooms
- Blue metal support columns - Covered walkway supports
- Beige wood siding - Portable room 14
- Beige metal down spouts - Building exteriors
- Red/orange structural steel - Building frames where found

The materials detailed in the following list were all found or assumed to contain lead in amounts less than 5,000 ppm and are classified as lead containing paint (LCP). Any work designated by California Occupational Safety Health Administration (Cal/OSHA) as a “trigger task” which will impact these paints, coatings, or materials must be done by properly trained personnel, in compliance with all lead related Cal/OSHA regulations and requirements.

- Tan or white plaster walls - Throughout
- Beige wood window frames, posts and sills - Throughout permanent buildings
- Blue wood fascia at roof line - Throughout permanent buildings
- Beige exterior stucco - Throughout permanent buildings
- Most all other surveyed materials showed some lead content unless otherwise indicated

The following materials were found not to contain reportable levels of lead:

- Tan wood wall panels - Interiors where found
- Varnished wood wall panels - MPR interior
- Varnished hardwood floor - MPR stage
- Tan metal HVAC ducts - Interiors where found
- White ceramic wall tiles - Newer renovated restrooms where found

Other Hazardous Materials

Entek did not specifically inspect for mercury containing fluorescent light tubes or light ballasts which may contain polychlorinated biphenyls (PCBs) or equipment or systems which may contain Freon or other fluorocarbons. However, due to the age of the school, information pertaining to these materials is included in this report for your use and reference.

Introduction

This report presents results of an asbestos and lead survey performed by Entek which included all accessible interior and exterior areas of all buildings for an upcoming campus renovation project at the California Montessori Project - Capitol Campus located at 2635 Chestnut Hill Drive in Sacramento California.

The inspection was conducted by Mr. Blake Howes from July 30 to August 1, 2025. Mr. Howes is a Cal/OSHA Certified Asbestos Consultant (CAC) and State of California Department of Public Health (CDPH) certified Lead Inspector/Assessor.

This report was requested by Mr. Rami Wahhab with PMG on behalf of Mr. Chris Ralston, Assistant Superintendent with the SCUSD.

Building Descriptions

For the purposes of this survey, the California Montessori Project - Capitol Campus has been divided up into 13 distinct buildings or sections. These buildings or sections are referred to as follows:

- MPR Building
- Administration Building with Rooms 1 & 2
- Building with Rooms 3-7
- Building with Rooms 8-12
- Restroom Building near Room 3
- Restroom Building near Room 8
- Portable Room 14
- Portable Room 15
- Portable Room 16
- Portable Rooms 17/18
- Portable Room 19
- Portable Room 20
- Portable Rooms 21/22

Interior finish materials found throughout this campus include carpet, vinyl floor tiles, ceramic floor tiles, sheet vinyl flooring, rubber vinyl base cove, drywall walls/ceilings, plaster walls/ceilings, ceramic tile, wood or fiberboard wall panels, nailed-on or glued-on ceiling tiles, and acoustic ceiling panels.

Exterior finish materials include stucco, concrete, brick and mortar, wood and metal components, and painted wood siding. Select windows consist of wood framing with glass

panes and glazing putty. The rest of the windows are aluminum framed. Roof systems on the majority of the buildings consisted of rolled asphaltic roofing with various roofing mastics around penetrations. Mechanical systems are on roof and wall mounted HVAC units.

The roofs from the majority of the portable buildings consisted of metal panels with mastics at the seams/edges/fasteners.

Asbestos Inspection and Sample Collection Protocols

Entek included all accessible interior and exterior areas of the buildings included in this report, but used only limited methods to look within enclosed wall or ceiling cavities during this investigation. Entek did include all suspect materials observed in, on, or associated with the areas included in this report.

Bulk samples were collected of various materials suspected to contain asbestos by utilizing a power drill and coring tube, cutting the materials with a razor knife, or use of other appropriate hand tools.

Surfacing materials were collected in a statistically random manner representative of the associated homogenous area as required in 40 CFR Part 763, Asbestos-Containing Materials in Schools; Final Rule and Notice, published October 30, 1987, and the Sacramento Metropolitan Air Quality Management District (SMAQMD) Compliance Assistance Advisory published in June 2010.

Thermal system insulation (TSI) materials were collected in a randomly distributed manner from each homogenous area that was not assumed to be ACM as required in 40 CFR Part 763, Asbestos-Containing Materials in Schools; Final Rule and Notice, published October 30, 1987.

Miscellaneous materials were collected from each homogenous area in a manner sufficient to determine whether the material is or is not ACM as required in 40 CFR Part 763, Asbestos-Containing Materials in Schools; Final Rule and Notice, published October 30, 1987.

Approximate locations of all samples collected during this inspection are indicated on the "Bulk Asbestos Material Analysis Request Form for Entek", which served as the chain of custody for the samples, and on the building diagrams attached to this report.

Asbestos Bulk Sample Results

There were several materials observed which are considered "suspect" under US EPA guidelines. Under current US EPA guidelines for conducting building inspections for ACM, all "suspect" materials must be assumed to contain asbestos until otherwise determined by laboratory testing.

The samples of materials suspected of containing asbestos were submitted to Eurofins/EMlab P&K, a NVLAP accredited laboratory located in Burlingame, California.

These samples were subsequently analyzed by polarized light microscopy (PLM) with dispersion staining.

The US EPA NESHAP and SMAQMD uses the terms Regulated Asbestos Containing Material (RACM), Category I, and Category II when identifying materials which contain asbestos in amounts greater than 1%. Cal/OSHA uses the term ACCM which indicates a manufactured construction material contains greater than 0.1% asbestos by weight by the PLM method. This definition can be found in Title 8, 1529.

All samples found to contain <1% asbestos by PLM analysis which are not identified as containing >1% asbestos, classified as RACM, CAT-I, or CAT-II materials in the following results tables were additionally analyzed using the 400 point count (PC) method with analysis by PLM. This additional analysis is required by NESHAP and enforced by SMAQMD. The PC method analysis results were used only to verify a material did not contain >1% asbestos as a single layer material, or as a composite result which is provided for materials such as sheet rock/drywall and joint compound used for wall/ceiling systems. A result reported as none detected or "trace" by the PC method only verified the initial PLM result of <1% and shall not be used to determine the identified material does not contain asbestos.

Neither OSHA or Cal/OSHA allow for composite sampling of wall system materials, and neither address the use of the PC method to confirm a material identified as containing <1% asbestos by the PLM method either contains <1% asbestos or is non-detected for asbestos. As a result, reporting of the asbestos content related to a composited material such as sheet rock/drywall and joint compound does not apply to determining if a material is or is not an ACM by OSHA or an ACCM by Cal/OSHA.

A total of 233 bulk samples were collected of all the materials considered to be "suspect" which may be impacted by the upcoming project. Some of those samples contained multiple layers which were individually analyzed to determine their asbestos content. Analysis of all samples collected was by PLM with dispersion staining. Results of the analysis are listed in the following tables:

Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM/PC	Location	NESHAP/ Cal/OSHA Classification	Total Estimated Quantity
n/a	Asbestos Cement “Transite” Pipe	Assumed to Contain Asbestos	Throughout campus below surface grade at water or drainage pipe	CAT-II	Unknown if Present
n/a	Hydronic Pipe Insulation	Assumed to Contain Asbestos	Interior ceiling or wall cavities, exterior below surface grade at old hot water pipe from central boiler units	RACM	Unknown if Present
n/a	Roofing Debris	Assumed to Contain Asbestos	Attic & ceiling joist spaces throughout campus at permanent buildings - Leftover from previous roofing projects.	CAT-I	Unknown if Present
Access above 2'x4' drop ceiling was obtained in all permanent classroom areas. No roofing debris was found to be present in any classroom space. It is unknown if roofing debris from previous roof removal projects is present in any hard ceiling areas such as the administration area, kitchen or covered walkways. Additional investigation of these spaces should be made if ceilings will be removed.					
n/a	Door Core Insulation	Assumed to Contain Asbestos	Doors to old boiler and mechanical spaces	RACM	Unknown if Present
57B	Asphalt	1.6% CHRYSTILE	East Play Area	CAT-II	UNKNOWN
Please note that asbestos was found to be present in one asphalt sample at the east asphaltic play area. Sample was re-analyzed via TEM Gravimetric analysis and shown to contain 1.6% asbestos. Entek highly recommends additional sampling if any work will impact this asphaltic material.					
Please see sample series 56-66 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

Suspect Materials Found or Assumed TO Contain Asbestos Administration Building and Rooms 1 & 2					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP/ Cal/OSHA Classification	Total Estimated Quantity
01A-B	Yellow mastic, gray compound, beige mastic, brown streaked 9" vinyl floor tile, black mastic	NONE DETECTED (Yellow Mastic)	Administration Area Throughout	CAT-I	2,500 Sq.
		NONE DETECTED (Gray Compound)		CAT-I	2,500 Sq.
		NONE DETECTED (Beige Mastic)	Some found beneath carpet		
		5% CHRYSTILE (Floor Tile) 5% CHRYSTILE (Black Mastic)			
09A-B	Brown streaked 9" vinyl floor tile, black mastic	5% CHRYSTILE (Floor Tile)	Rooms 1 & 2	CAT-I	2,200 Sq.
10A-B		5% CHRYSTILE (Black Mastic)		CAT-I	2,400 Sq.
14A-C	4" OD Pipe Insulation	4% CHRYSTILE 4% AMOSITE	Rooms 1 & 2 Attic Spaces Above Low Ceiling Area	RACM	40 Ln.
Please see sample series 02-08, 11-13, & 15 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

Suspect Materials Found or Assumed TO Contain Asbestos Multi-Purpose Room Building					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
16A-B	Light brown mottled 12" vinyl floor tile, black mastic	NONE DETECTED (Floor Tile) 5% CHRYSTILE (Black Mastic)	Multi-Purpose Room	CAT-I	2,500 Sq.
17A-B	Brown streaked 9" vinyl floor tile, black mastic	5% CHRYSTILE (Floor Tile)	Kitchen, Reading Room	CAT-I	1,200 Sq.
		5% CHRYSTILE (Black Mastic)		CAT-I	1,200 Sq.

Suspect Materials Found or Assumed TO Contain Asbestos Multi-Purpose Room Building					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
18A-B	Black mastic, gray leveling compound, yellow mastic, gray sheet flooring	5% CHRYSOTILE (Black Mastic) NONE DETECTED (Gray Leveler) NONE DETECTED (Yellow Mastic) NONE DETECTED (Sheet Flooring)	Kitchen Storage Room	CAT-I	Included with series 17
23A-B	Drywall & Joint Compound	2% CHRYSOTILE (Joint Compound with Paint) NONE DETECTED (White Tape) 2% CHRYSOTILE (Joint Compound) NONE DETECTED (White Drywall) <1% CHRYSOTILE Composite	Multi-Purpose Room Walls (Visible adjacent to windows and can be found beneath wood wall panels)	Cal/OSHA ACCM Confirmed by 400 Point Count Analysis	3,000 Sq.
26A-B	Drywall & Joint Compound	2% CHRYSOTILE (Joint Compound 1) NONE DETECTED (White Tape) 2% CHRYSOTILE (Joint Compound 2) NONE DETECTED (White Drywall) <1% CHRYSOTILE Composite	Multi-Purpose Room Beneath Stage	Cal/OSHA ACCM Confirmed by 400 Point Count Analysis	500 Sq.
58B	White stucco, gray stucco	<1% CHRYSOTILE (White Stucco) NONE DETECTED (Gray Stucco)	Exterior Walls	Cal/OSHA ACCM Confirmed by 400 Point Count Analysis	5,000 Sq.
Please see sample series 19-22, 24-25 & 27 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

Suspect Materials Found or Assumed TO Contain Asbestos Building with Rooms 3-7					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
28A-D	Yellow carpet mastic, beige streaked 9" vinyl floor tile, black mastic	NONE DETECTED (Yellow Mastic) 5% CHRYSOTILE (Floor Tile)	Rooms 3, 4, 6 & 7 Can be found beneath carpet or vinyl flooring	CAT-I	3,800 Sq.
		5% CHRYSOTILE (Black Mastic)		CAT-I	3,800 Sq.
29A-B	Blue/gray mottled 12" vinyl floor tile, black mastic	NONE DETECTED (Floor Tile) 5% CHRYSOTILE (Black Mastic)	Room 5	CAT-I	300 Sq.
30A-B	Dark gray carpet, yellow mastic, black mastic	NONE DETECTED (Carpet) NONE DETECTED (Yellow Mastic) 5% CHRYSOTILE (Black Mastic)	Room 5	CAT-I	600 Sq.
Please see sample series 31-37 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

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Suspect Materials Found or Assumed TO Contain Asbestos Building with Rooms 8-12					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
38A-D 39B	Blue/green mastic, gray leveling compound, yellow mastic, beige streaked 9" vinyl floor tile, black mastic	NONE DETECTED (Blue/Green Mastic)	Rooms 8, 9, 10 & 12 Can be found beneath carpet or vinyl flooring		
		NONE DETECTED (Gray Leveler)			
		NONE DETECTED (Yellow Mastic)			
		5% CHRYSOTILE (Floor Tile)		CAT-I	3,800 Sq.
		5% CHRYSOTILE (Black Mastic)		CAT-I	3,800 Sq.
41A-B	Brown mottled 12" vinyl floor tile, black mastic, yellow mastic	NONE DETECTED (Floor Tile)	Room 11		
		5% CHRYSOTILE (Black Mastic)			
		NONE DETECTED (Yellow Mastic)			
Please see sample series 40 & 42-48 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

Suspect Materials Found or Assumed TO Contain Asbestos Restroom Building Near Room 3					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
None	None	None	None	None	None
Please see sample series 49-52 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

Suspect Materials Found or Assumed TO Contain Asbestos Restroom Building Near Room 8					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
None	None	None	None	None	None
Please see sample series 53-55 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

Suspect Materials Found or Assumed TO Contain Asbestos Portable Room 14					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
68A-B	Black mastic 1, beige vinyl floor tile, black mastic 2	NONE DETECTED (Black Mastic 1) NONE DETECTED (Beige Vinyl Floor Tile) 5% CHRYSOTILE (Black Mastic 2)	Throughout Found Beneath Top Layer of Vinyl Floor Tile on WOOD SUBSTRATE	CAT-I	900 Sq.
71A-B	Window Glazing Putty	<1% CHRYSOTILE	Exterior Windows	Cal/OSHA ACCM Confirmed by 400 Point Count	20 Sq.
Please see sample series 67, 69-70 & 72 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

Suspect Materials Found or Assumed TO Contain Asbestos Portable Rooms 15-22					
Sample ID#’s	Suspect Material	Asbestos Content/Type (%) by PLM	Location	NESHAP Classification	Total Estimated Quantity
None	None	None	None	None	None
Please see sample series 73-96 in Appendix A for materials found not to contain asbestos in this area. Please refer to table labeled Suspect Materials Found or Assumed TO Contain Asbestos Throughout Campus for additional materials.					

NOTE: Any CAT-I or CAT-II materials identified in the previous tables which will be subjected to mechanical removal, must be considered RACM for the purposes of notification to SMAQMD and classification of waste. Removal of any CAT-I or CAT-II materials prior to demolition of a building is dependent upon how the materials will be impacted and if the impact will cause the materials to become friable. If any remaining CAT-I or CAT-II materials will become friable they must be removed prior to the initiation of demolition.

NOTE: Cal/OSHA regulates all materials containing greater than 0.1% asbestos. As a result, impact to materials identified as ACCM and ACM must be performed by properly asbestos trained personnel utilizing appropriate personal protection, work practices, as well as, properly constructed and demarcated work areas or containments, in accordance with Cal/OSHA asbestos regulations.

All sample number noted in the tables above start with EGG-25-7797-

The tables above provide an estimate of the amount of materials in square feet (Sq.) or linear feet (Ln.). **Contractors are responsible for quantifying the exact quantity of materials impacted by the renovation or demolition and shall not rely on the quantities in the above tables.**

US EPA AHERA uses three terms when determining the classification of a material for the purpose of sampling. These terms include miscellaneous, surfacing, and thermal system insulation (TSI).

Miscellaneous materials are building materials on structural components, structural members or fixtures, such as floor and ceiling tiles, and does not include surfacing material or TSI.

Surfacing materials are materials that are sprayed-on, troweled-on, or otherwise applied to surfaces, such as acoustical plaster on ceiling and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, or other purposes.

TSI is material applied to pipes, fittings, boilers, breeching, tanks, ducts, or other structural components to prevent heat loss or gain, water condensation, or for other purposes.

The information provided in this report are for use by the Owner in determining where asbestos containing materials are located, and whether or not any future work may impact those materials. The information is also provided for use by any contractor who may perform work in areas impacting the materials listed in this report, and for use as appropriate by asbestos abatement contractors to provide costs related to work impacting ACM.

Any building materials which are considered “suspect” for containing asbestos which have not been identified in this report must be assumed to contain asbestos in amounts >1% until properly investigated and/or tested.

Materials commonly excluded from being suspected for containing asbestos include, but are not limited to: unwrapped pink and yellow fiberglass insulating materials or products, foam insulation, bare concrete, wood, metal, plastic, or glass. All other types of building materials or coatings on the materials listed above are commonly listed as “suspect” and must be tested prior to impact by a Contractor. Work impacting these untested or newly discovered materials must cease until an investigation can be completed.

Asbestos Regulatory Requirements

US EPA

The property included in this survey report is located in Sacramento County. Sacramento Metropolitan Air Quality Management District (SMAQMD) has been given authority for enforcement of the NESHAP regulations by means of their own rules (Rule 902).

A demolition is the wrecking, taking out, or burning of any load supporting structural member. A renovation is everything else. Ten day written notification to the SMAQMD is required prior to the performance of any demolition project regardless of asbestos being present or not. This notification would also apply to any renovation project which involves the wrecking, taking out, or burning of any load bearing structural member during a renovation as well.

There is a sufficient amount of ACM present to require a 10 day notification to the SMAQMD be submitted prior to starting work which will impact materials identified as RACM or Category I and Category II materials if they are made friable. If more than 160 square feet, 260 linear feet or 35 cubic feet of RACM is planned for removal on the project, formal written notification to SMAQMD is required.

Cal/OSHA

Disturbance of any ACM or ACCM could generate airborne asbestos fibers and would be regulated by Cal/OSHA. Cal/OSHA worker health and safety regulations apply during any disturbance of ACM or ACCM by a person while in the employ of another. This is true regardless of friability or quantity disturbed.

Since it has been estimated more than 100 square feet of ACCM and ACM does exist and may be impacted during the upcoming project, a licensed asbestos contractor, certified by the State of California, and registered with Cal/OSHA is recommended to perform the asbestos related removal work.

For compliance with Title 8, Section 341.9, the asbestos contractor must send written notice at least one day (24 hours) prior to start of any work which will impact any amount of asbestos to the local office for the State of California, Department of Occupational Safety and Health, and perform all work in accordance with Cal/OSHA requirements.

Lead Inspection, Sampling, & Results

An X-Ray Fluorescence (XRF) instrument was utilized as a screening tool in order to determine the presence or absence of lead in paints, coatings, and glazed ceramic tiles throughout the campus. Results shown in the following tables have a margin of error as indicated on the data sheet found in Appendix B.

A total of 10 bulk samples of the painted surfaces from various locations throughout the site that had inconclusive XRF results were collected and submitted to Eurofins/EMlab P&K a laboratory located in Tustin, CA. These samples were subsequently analyzed by atomic absorption spectrometry (AAS). Results of the XRF readings and laboratory results are listed in the following tables:

Paints/Coatings/ Materials Determined to be Lead Based Paint (LBP)		
Paint/Coating Color or Material	Lead Content (mg/cm² or ppm)	Component/Location
Yellow/White 4" Glazed Ceramic Wall Tile	5.9 mg/cm ²	Ceramic Wall Tile - Boy's & Girl's Restroom in Restroom Building Near Room 8
Blue Colored Paint	2.1 mg/cm ²	Round Metal Support Columns - Exterior Covered Walkways
Beige Colored Paint	3.7 mg/cm ²	Exterior Wood Siding - Portable Room 14
Beige Colored Paint	4.0 mg/cm ²	Exterior Metal Down Spout - Permanent Buildings
Red/Orange Colored Paint	Assumed >1.0 mg/cm ²	Structural Steel Frame - Assumed Present in All Permanent Buildings

LBP - Materials/coatings/paints meeting the definition of lead-based paint as defined by the CDPH and the US EPA, currently defined as containing lead in concentrations equal to or greater than 1.0 mg/cm², 5,000 ppm, or 0.5% by weight.

Paints/Coatings/ Materials Determined to be Lead Containing Paint (LCP)		
Paint/Coating Color or Material	Lead Content (mg/cm² or ppm)	Component/Location
Off-White Colored Paint	56 ppm	Plaster Walls - Administration Area
Tan Colored Paint	640 ppm	Plaster Walls & Ceilings - MPR Kitchen
Tan Colored Paint	690 ppm	Wood Window Sills/Posts/Frames - Throughout Permanent Buildings
Blue Colored Paint	230 ppm	Wood Fascia - Permanent Buildings at Roof Line
Beige Colored Paint	100 ppm	Exterior Stucco Walls - Throughout Campus
Tan Colored Paint	0.4 mg/cm ²	Wood Ceiling Beams - Administration Area
Tan Colored Paint	0.7 mg/cm ²	Tan Metal Door Frames - MPR Building
White Colored Paint	0.2 mg/cm ²	Casework - All Rooms Where Found
Beige Colored Paint	0.3 mg/cm ²	Ceiling Beam - Exterior Covered Walkways
Beige Colored Paint	0.4 mg/cm ²	Ceiling Deck - Exterior Covered Walkways
Blue Colored Paint	0.6 mg/cm ²	Metal Bench Leg - Exterior Built-In Benches
Beige Colored Paint	0.3 mg/cm ²	Covered Walkway Overhangs - Permanent Building Exteriors

Paints/Coatings/ Materials Determined to be Lead Containing Paint (LCP)		
Paint/Coating Color or Material	Lead Content (mg/cm ² or ppm)	Component/Location
Blue Colored Paint	0.6 mg/cm ²	Wood Door - Restroom Building at Storage Room Door

LCP - Materials/coatings/paints which contain measurable amounts of lead. The disturbance of these materials/coatings/paints is regulated by Cal/OSHA.

Sampled paints and materials determined not to contain lead above the analysis method detection limit include tan wood wall panels, varnished wood wall panels, varnished hardwood floors in the MPR stage, white metal HVAC ducts, and newer white ceramic wall tile at renovated restrooms. Please refer to Appendix B for more detailed information.

Lead Regulatory Compliance

Any upcoming project which may result in the disturbance of lead containing products or surfaces, but is not intended to remediate a lead hazard or specifically designed to remove LBP to reduce or eliminate a known hazard, would be considered “lead related construction work”.

Lead related construction work does not fit the classification of a “lead abatement project” under CDPH Title 17 regulations. “*Abatement*” is defined in Title 17, Division 1, Chapter 8, Article 1 as “any set of measures designed to reduce or eliminate lead hazards or LBP for public and residential buildings, but does not include containment or cleaning.” A *lead hazard* is defined in Title 17, Division 1, Chapter 8, Article 1 as “deteriorated LBP, lead contaminated dust, lead contaminated soil, disturbing LBP or presumed LBP without containment, or any other nuisance which may result in persistent and quantifiable lead exposure.”

Lead related construction work means any “construction, alteration, painting, demolition, salvage, renovation, repair, or maintenance of any residential or public building, including preparation and cleanup, that, by using or disturbing lead-containing material or soil, may result in significant exposure of adults or children to lead”. (Title 17, California Code of Regulations, Division 1, Chapter 8, Article 1).

Currently, Cal/OSHA has not established a definition for LBP, nor have they established minimum concentrations where their regulations do not apply. Cal/OSHA regulates all construction activities involving materials containing lead, including LBP. These regulations are found in CCR, Title 8 Section 1532.1 (§1532.1) Lead in Construction.

Since Cal/OSHA has not established a concentration of lead in a product where their regulations do not apply, any disturbance to products containing lead come under the jurisdiction of Cal/OSHA and their regulations. Disturbance of paints/coatings or materials determined to be LBP may trigger a pre-work notification to Cal/OSHA if “trigger tasks”

disturb 100 square feet or more of those paints/coatings or materials. Trigger tasks are described in Title 8 CCR 1532.1.

Fluorescent Light Tubes and Polychlorinated Biphenyls (PCBs)

Fluorescent light tubes which contain mercury are considered a universal waste and must be packaged and recycled appropriately if they are removed from a building and not used again. The regulation, called the Universal Waste Rule, are in the California Code of Regulations (CCR), Title 22, Division 4.5, Chapter 23.

Fluorescent light tubes are the bulb or tube portion of an electric lighting device and are commonly referred to as “lamps”. Examples of other common electric lamps considered to be universal wastes include, but are not limited to, high intensity discharge, neon, mercury vapor, high pressure sodium, and metal halide lamps. Any lamp which is not spent and has been designated to be reused is not classified as a waste and does not meet the requirements of a hazardous waste or a universal waste.

Spent lamps typically contain concentrations of mercury exceeding the established Total Threshold Limit Concentration (TTLC) and/or the Soluble Threshold Limit Concentration (STLC) values. Therefore, these lamps must be sent to an authorized recycle facility or to a universal waste consolidator for shipment to an authorized recycling facility.

At a minimum, if removed lamps will not be reused they must be packaged in boxes/packages/containers which are structurally sound, adequate to prevent breakage, and compatible with the content of the lamps. These packages must remain closed and be free of damage which could cause leakage under reasonably foreseeable conditions. Each container must be labeled or marked clearly with one of the following phrases: “Universal Waste Lamp(s),” or “Waste Lamp(s),” or “Used Lamp(s).” Entek recommends shipping any lamp not designated for reuse to a universal waste recycling facility once they have been packaged.

PCB containing light ballasts are to be considered a hazardous waste, and must be properly manifested for transport to a hazardous waste facility. Any contractor who may perform PCB related work (inspection, removal, clean-up) must be trained and qualified to do so. All workers must also follow current OSHA regulations including 29 CFR 1910.120 and 8 CCR 5192, as well as, other applicable federal, state, and local laws, and regulations. While light ballasts marked “No PCB” are not considered a hazardous waste, they are considered a universal waste. As a result, removal, packaging, and disposal/recycling of these types of ballasts must be conducted in accordance with current regulations of Title 22.

Freon and Fluorocarbons

Freon and other fluorocarbon products associated with HVAC systems, refrigerators, etc. may be present in or on the exterior of the buildings included in this investigation. Prior to demolition of a structure or removal of existing HVAC systems, refrigerators, or any other type of equipment which typically uses these types of coolant products shall have the coolant materials investigated prior to their demolition and removed from the mechanical systems and recycled in accordance with Cal/EPA requirements.

Limitations

Entek inspected all specified interior and exterior areas of all buildings located at the California Montessori Project - Capitol Campus. The information provided in this inspection report may not be used to extend the inspection results to areas not included in this report without additional review and sampling as necessary.

Entek did not perform destructive sampling to look into ceiling and wall cavities. As a result, it may be possible for materials to be hidden in these areas which are not included in this report. Entek also did not employ any destructive measures on floors of interior spaces or exterior areas covered with asphalt, concrete, or dirt.

If any new materials not listed as having been sampled, or listed as assumed for containing asbestos in this report are discovered, the new material must be assumed to contain asbestos until properly inspected and tested for asbestos content.

Entek's policy is to retain a full copy of these written documents for three (3) years once the file is closed. At the end of the 3 year period the written files will be destroyed without further notice. It is suggested copies of the file(s) are maintained as per the District's policy.

Entek will be providing only this electronic copy of the report and its attachments for your use. Thank you for choosing Entek for your environmental needs. Please call me at (916) 632-6800 if you have any questions regarding this report.

Prepared By:



Blake Howes, CAC, I/A
Vice President

Appendices

- A. Asbestos Related Documents
- B. Lead Related Documents
- C. Backup Documents

APPENDIX A

ASBESTOS RELATED DOCUMENTS

- Bulk Sample Analysis Reports From Eurofins EMLab P&K - Burlingame
- Bulk Sample Analysis Request Forms for Entek
- Sample Location Drawings
- SMAQMD Survey Form
- SMAQMD Renovation/Demolition Notification Form



Built Environment Testing



ENTEK
CONSULTING GROUP, Inc.

Report for:

Mr. Blake Howes
Entek Consulting Group
3435 American River Drive
Suite C
Sacramento, CA 95864

Regarding:

Eurofins Built Environment Testing West, LLC
Project: 25-7797, Sac City Unified School District; SMP Capitol Campus, 2635 Chestnut Hill Dr, Sacramento, CA
EML ID: 4174441

Approved by:

Approved Signatory
Amin Suliman

Dates of Analysis:

Asbestos PLM: 08-06-2025 to 08-12-2025

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EB-AS-S-1267)
NVLAP Lab Code 200728-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Entek Consulting Group
 C/O: Mr. Blake Howes
 Re: 25-7797, Sac City Unified School District; SMP
 Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
 CA

Eurofins Built Environment Testing West, LLC
 111 Anza Boulevard, Suite 122, Burlingame, CA 94010
 (833) 465-5857 www.eurofinsus.com/Built
 Date of Submittal: 08-04-2025
 Date of Receipt: 08-05-2025
 Date of Report: 08-12-2025

ASBESTOS PLM REPORT

Total Samples Submitted: 233

Total Samples Analyzed: 233

Total Samples with Layer Asbestos Content > 1%: 34

Location: ECG-25-7797-01A, Beige with brown streaks 9" vinyl floor tile and black mastic, Administration office in entry hall storage room

Lab ID-Version#: 20857865-1

Sample Layers	Asbestos Content
Brown/Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-01B, Carpet mastic, beige with brown streaks 9" vinyl floor tile and black mastic, Administration office in reception, beneath carpet

Lab ID-Version#: 20857866-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Gray Compound	ND
Beige Mastic	ND
Brown/Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-02A, Carpet and mastic, Administration office entry hall

Lab ID-Version#: 20857867-1

Sample Layers	Asbestos Content
Blue Carpet	ND
Orange Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-03A, Brown 4" vinyl base cove and mastic, administration office
in entry hall storage room**

Lab ID-Version‡: 20857868-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Dark Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

**Location: ECG-25-7797-03B, Brown 4" vinyl base cove and mastic, administration office
in work room storage**

Lab ID-Version‡: 20857869-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Dark Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-04A, Gray 4" vinyl base cove and mastic, administration office
in work room entry**

Lab ID-Version‡: 20857870-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Cream Mastic	ND
Sample Composite Homogeneity: Moderate	

**Location: ECG-25-7797-04B, Gray 4" vinyl base cove and mastic, administration office
in main corridor**

Lab ID-Version‡: 20857871-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Cream Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-05A, Plaster, Administration office in entry hall storage room

Lab ID-Version‡: 20857872-1

Sample Layers	Asbestos Content
Light Gray Plaster	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-05B, Plaster, Administration office in West office

Lab ID-Version‡: 20857873-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Sample Composite Homogeneity: Good	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-05C, Plaster, Administration office in exterior old boiler room #

2

Lab ID-Version‡: 20857874-1

Sample Layers	Asbestos Content
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-06A, 12" acoustic ceiling tile and mastic tab, Administration office in main corridor

Lab ID-Version‡: 20857875-1

Sample Layers	Asbestos Content
White Mastic	ND
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	60% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-06B, 12" acoustic ceiling tile and mastic tab, Administration office in reception area at lower ceiling

Lab ID-Version‡: 20857876-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
White Mastic	ND
Composite Non-Asbestos Content:	60% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-06C, 12" acoustic ceiling tile and mastic tab, Administration office in work room

Lab ID-Version‡: 20857877-1

Sample Layers	Asbestos Content
White Mastic	ND
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	60% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-07A, 2'x4' drop ceiling panel, Administration office in West office

Lab ID-Version‡: 20857878-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-07B, 2'x4' drop ceiling panel, room 1

Lab ID-Version‡: 20857879-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-07C, 2'x4' drop ceiling panel, room 2

Lab ID-Version‡: 20857880-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-08A, Carpet and mastic, room 1

Lab ID-Version‡: 20857881-1

Sample Layers	Asbestos Content
Blue Carpet	ND
Brown/Beige Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-08B, Carpet and mastic, room 2

Lab ID-Version‡: 20857882-1

Sample Layers	Asbestos Content
Blue Carpet	ND
Brown/Beige Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-09A, Beige with brown streaks 9" vinyl floor tile and black mastic, room 1

Lab ID-Version‡: 20857883-1

Sample Layers	Asbestos Content
Brown/Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-09B, Beige with brown streaks 9" vinyl floor tile and black mastic, room 2

Lab ID-Version‡: 20857884-1

Sample Layers	Asbestos Content
Brown/Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-10A, Light gray with brown streaks 9" vinyl floor tile and black mastic, room 1

Lab ID-Version‡: 20857885-1

Sample Layers	Asbestos Content
Light Gray Floor Tile	ND
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Moderate

Comments: Some layers in the sample were inseparable without cross contamination.

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ASBESTOS PLM REPORT

Location: ECG-25-7797-10B, Light gray with brown streaks 9" vinyl floor tile and black mastic, room 1

Lab ID-Version‡: 20857886-1

Sample Layers	Asbestos Content
Light Gray Floor Tile	ND
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Comments: Some layers in the sample were inseparable without cross contamination.

Location: ECG-25-7797-11A, Brown 4" vinyl base cove and mastic, room 1

Lab ID-Version‡: 20857887-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown Mastic	ND
Composite Non-Asbestos Content: 3% Wollastonite	
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-11B, Brown 4" vinyl base cove and mastic, room 2

Lab ID-Version‡: 20857888-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown Mastic	ND
Composite Non-Asbestos Content: 3% Wollastonite	
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-12A, Gray 4" vinyl base cove and mastic, room 1

Lab ID-Version‡: 20857889-1

Sample Layers	Asbestos Content
Beige Mastic	ND
Brown Mastic	ND
Gray Cove Base	ND
Composite Non-Asbestos Content: 3% Wollastonite	
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-12B, Gray 4" vinyl base cove and mastic, room 2

Lab ID-Version‡: 20857890-1

Sample Layers	Asbestos Content
Beige Mastic	ND
Gray Cove Base	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-13A, 12" acoustic ceiling tile, nailed on, room 1 at lower ceiling

Lab ID-Version‡: 20857891-1

Sample Layers	Asbestos Content
Gray Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-13B, 12" acoustic ceiling tile, nailed on, room 2 at lower ceiling

Lab ID-Version‡: 20857892-1

Sample Layers	Asbestos Content
Gray Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-14A, 4" outer diameter pipe insulation, room 1 attic space above lower ceiling

Lab ID-Version‡: 20857893-1

Sample Layers	Asbestos Content
White Pipe Insulation	4% Amosite 4% Chrysotile
Sample Composite Homogeneity:	Good

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C/O: Mr. Blake Howes
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Date of Submittal: 08-04-2025

Date of Receipt: 08-05-2025

Date of Report: 08-12-2025

ASBESTOS PLM REPORT

Location: ECG-25-7797-14B, 4" outer diameter pipe insulation, room 1 attic space above lower ceiling

Lab ID-Version‡: 20857894-1

Sample Layers	Asbestos Content
White Pipe Insulation	4% Amosite 4% Chrysotile
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-14C, 4" outer diameter pipe insulation, room 2 attic space above lower ceiling

Lab ID-Version‡: 20857895-1

Sample Layers	Asbestos Content
White Pipe Insulation	4% Amosite 4% Chrysotile
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-15A, Sink coating, room 1

Lab ID-Version‡: 20857896-1

Sample Layers	Asbestos Content
Gray Sink Undercoating	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-15B, Sink coating, room 2

Lab ID-Version‡: 20857897-1

Sample Layers	Asbestos Content
Gray Sink Undercoating	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-16A, Light brown mottled 12" vinyl floor tile and black mastic, multi-purpose room

Lab ID-Version‡: 20857898-1

Sample Layers	Asbestos Content
Light Brown Floor Tile	ND
Sample Composite Homogeneity: Moderate	

Comments: Insufficient Black Mastic present for analysis.

Location: ECG-25-7797-16B, Light brown mottled 12" vinyl floor tile and black mastic, multi-purpose room

Lab ID-Version‡: 20857899-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Light Brown Floor Tile	ND
Sample Composite Homogeneity: Moderate	

Comments: Some layers in the sample were inseparable without cross contamination.

Location: ECG-25-7797-17A, Beige with brown streaks 9" vinyl floor tile and black mastic, kitchen

Lab ID-Version‡: 20857900-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Brown/Beige Floor Tile	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-17B, Beige with brown streaks 9" vinyl floor tile and black mastic, kitchen

Lab ID-Version‡: 20857901-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Brown/Beige Floor Tile	5% Chrysotile
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-18A, Blue/gray pebbled sheet vinyl flooring and mastic, kitchen storage room

Lab ID-Version‡: 20857902-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Gray Leveling Compound	ND
Yellow Mastic	ND
Gray Sheet Flooring	ND
Composite Non-Asbestos Content:	5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Comments: Some layers in the sample were inseparable without cross contamination.

Location: ECG-25-7797-18B, Blue/gray pebbled sheet vinyl flooring and mastic, kitchen storage room

Lab ID-Version‡: 20857903-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Gray Sheet Flooring	ND
Gray Leveling Compound	ND
Black Mastic	5% Chrysotile
Composite Non-Asbestos Content:	5% Glass Fibers
Sample Composite Homogeneity:	Moderate

Comments: Some layers in the sample were inseparable without cross contamination.

Location: ECG-25-7797-19A, Tan 4" vinyl base cove and mastic, kitchen

Lab ID-Version‡: 20857904-1

Sample Layers	Asbestos Content
Tan Cove Base	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-19B, Tan 4" vinyl base cove and mastic, reading room adjacent to kitchen

Lab ID-Version‡: 20857905-1

Sample Layers	Asbestos Content
Tan Cove Base	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-20A, Dark brown 4" vinyl base cove and mastic, multi-purpose room

Lab ID-Version‡: 20857906-1

Sample Layers	Asbestos Content
Dark Brown Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-20B, Dark brown 4" vinyl base cove and mastic, multi-purpose room

Lab ID-Version‡: 20857907-1

Sample Layers	Asbestos Content
Dark Brown Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-21A, Black 4" vinyl base cove and mastic, multi-purpose room at stage lift area

Lab ID-Version‡: 20857908-1

Sample Layers	Asbestos Content
Black Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-22A, Plaster, reading room adjacent to kitchen

Lab ID-Version‡: 20857909-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-22B, Plaster, kitchen

Lab ID-Version‡: 20857910-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-22C, Plaster, kitchen

Lab ID-Version‡: 20857911-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-22D, Plaster, multi-purpose room stage

Lab ID-Version‡: 20857912-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-22E, Plaster, multi-purpose room stage

Lab ID-Version‡: 20857913-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-23A, Drywall and joint compound, multi-purpose room at main walls adjacent to windows

Lab ID-Version‡: 20857914-1

Sample Layers	Asbestos Content
White Joint Compound with Paint	2% Chrysotile
White Tape	ND
White Joint Compound	2% Chrysotile
White Drywall with Brown Paper	ND
Composite Asbestos Fibrous Content:	< 1% Asbestos
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Moderate

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided for this analysis has been performed by following the NESHAP guidelines.

Location: ECG-25-7797-23B, Drywall and joint compound, multi-purpose room at main walls adjacent to windows

Lab ID-Version‡: 20857915-1

Sample Layers	Asbestos Content
White Joint Compound	2% Chrysotile
White Drywall with Brown Paper	ND
White Joint Compound with Paint	2% Chrysotile
White Tape	ND
Composite Asbestos Fibrous Content:	< 1% Asbestos
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Moderate

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided for this analysis has been performed by following the NESHAP guidelines.

Location: ECG-25-7797-24A, Rough plaster ceiling, reading room adjacent to kitchen at ceiling above acoustic tile

Lab ID-Version‡: 20857916-1

Sample Layers	Asbestos Content
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-24B, Rough plaster ceiling, reading room adjacent to kitchen at ceiling above acoustic tile

Lab ID-Version‡: 20857917-1

Sample Layers	Asbestos Content
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-24C, Rough plaster ceiling, reading room adjacent to kitchen at ceiling above acoustic tile

Lab ID-Version‡: 20857918-1

Sample Layers	Asbestos Content
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-25A, 12" acoustic ceiling tile and brown mastic tab, reading room adjacent to kitchen

Lab ID-Version‡: 20857919-1

Sample Layers	Asbestos Content
Brown Ceiling Tile	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	70% Cellulose
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-25B, 12" acoustic ceiling tile and brown mastic tab, reading room adjacent to kitchen

Lab ID-Version‡: 20857920-1

Sample Layers	Asbestos Content
Brown Ceiling Tile	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	70% Cellulose
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-26A, Drywall and joint compound, multi-purpose room beneath stage

Lab ID-Version‡: 20857921-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Joint Compound 1	2% Chrysotile
White Tape	ND
White Joint Compound 2	2% Chrysotile
Composite Asbestos Fibrous Content:	< 1% Asbestos
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Moderate

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided for this analysis has been performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT

Location: ECG-25-7797-26B, Drywall and joint compound, multi-purpose room beneath stage

Lab ID-Version‡: 20857922-1

Sample Layers	Asbestos Content
White Joint Compound 1	2% Chrysotile
White Tape	ND
White Joint Compound 2	2% Chrysotile
White Drywall with Brown Paper	ND
Composite Asbestos Fibrous Content:	< 1% Asbestos
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Moderate

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided for this analysis has been performed by following the NESHAP guidelines.

Location: ECG-25-7797-27A, Concrete slab, multi-purpose room beneath stage

Lab ID-Version‡: 20857923-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-27B, Concrete slab, multi-purpose room beneath stage

Lab ID-Version‡: 20857924-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-28A, Yellow carpet mastic, beige with brown streaks 9" vinyl floor tile and black mastic, room 3

Lab ID-Version‡: 20857925-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Moderate

Comments: Some layers in the sample were inseparable without cross contamination.

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-28B, Yellow carpet mastic, beige with brown streaks 9" vinyl
floor tile and black mastic, room 4**

Lab ID-Version‡: 20857926-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Yellow Mastic	ND
Beige Floor Tile	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Comments: Some layers in the sample were inseparable without cross contamination.

**Location: ECG-25-7797-28C, Yellow carpet mastic, beige with brown streaks 9" vinyl
floor tile and black mastic, room 6**

Lab ID-Version‡: 20857927-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Comments: Some layers in the sample were inseparable without cross contamination.

**Location: ECG-25-7797-28D, Yellow carpet mastic, beige with brown streaks 9" vinyl
floor tile and black mastic, room 7**

Lab ID-Version‡: 20857928-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Comments: Some layers in the sample were inseparable without cross contamination.

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Date of Submittal: 08-04-2025
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ASBESTOS PLM REPORT

Location: ECG-25-7797-29A, Blue/gray mottled 12" vinyl floor tile and black mastic, room 5

Lab ID-Version‡: 20857929-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Comments: Some layers in the sample were inseparable without cross contamination.

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ASBESTOS PLM REPORT

Location: ECG-25-7797-29B, Blue/gray mottled 12" vinyl floor tile and black mastic, room 5

Lab ID-Version‡: 20857930-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-30A, Carpet and yellow/black mastic, room 5

Lab ID-Version‡: 20857931-1

Sample Layers	Asbestos Content
Dark Gray Carpet	ND
Yellow Mastic	ND
Black Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-30B, Carpet and yellow/black mastic, room 5

Lab ID-Version‡: 20857932-1

Sample Layers	Asbestos Content
Dark Gray Carpet	ND
Yellow Mastic	ND
Black Mastic	5% Chrysotile
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Comments: Some layers in the sample were inseparable without cross contamination.

Location: ECG-25-7797-31A, Blue/gray 4" vinyl base cove and mastic, room 3

Lab ID-Version‡: 20857933-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-31B, Blue/gray 4" vinyl base cove and mastic, room 5

Lab ID-Version‡: 20857934-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-31C, Blue/gray 4" vinyl base cove and mastic, room 6

Lab ID-Version‡: 20857935-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-32A, Plaster, room 3 at East wall

Lab ID-Version‡: 20857936-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-32B, Plaster, room 3 at East wall

Lab ID-Version‡: 20857937-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-32C, Plaster, room 3 at East wall

Lab ID-Version‡: 20857938-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-33A, Drywall and joint compound, room 3 at East wall for patching

Lab ID-Version‡: 20857939-1

Sample Layers	Asbestos Content
White Tape	ND
White Joint Compound 2	ND
White Drywall with Brown Paper	ND
White Joint Compound 1	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-33B, Drywall and joint compound, room 3 at East wall for patching

Lab ID-Version‡: 20857940-1

Sample Layers	Asbestos Content
White Joint Compound 1	ND
White Tape	ND
White Joint Compound 2	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-34A, Drywall and joint compound, room 4 HVAC closet

Lab ID-Version‡: 20857941-1

Sample Layers	Asbestos Content
White Joint Compound 1	ND
White Tape	ND
White Joint Compound 2	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-34B, Drywall and joint compound, room 6 HVAC closet

Lab ID-Version‡: 20857942-1

Sample Layers	Asbestos Content
White Joint Compound 2	ND
White Drywall with Brown Paper	ND
White Joint Compound 1	ND
White Tape	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-35A, 2'x4' drop ceiling panel, room 3

Lab ID-Version‡: 20857943-1

Sample Layers	Asbestos Content
Brown/Beige Ceiling Tile	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-35B, 2'x4' drop ceiling panel, room 5

Lab ID-Version‡: 20857944-1

Sample Layers	Asbestos Content
Brown/Beige Ceiling Tile	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-36A, Sink coating, room 5

Lab ID-Version‡: 20857945-1

Sample Layers	Asbestos Content
Gray Sink Undercoating	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-36B, Sink coating, room 7

Lab ID-Version‡: 20857946-1

Sample Layers	Asbestos Content
Gray Sink Undercoating	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-37A, HVAC duct seam mastic, room 4 at HVAC closet

Lab ID-Version‡: 20857947-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-37B, HVAC duct seam mastic, room 6 at HVAC closet

Lab ID-Version‡: 20857948-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-38A, Yellow carpet mastic, beige with brown streaks 9" vinyl floor tile and black mastic, room 8

Lab ID-Version‡: 20857949-1

Sample Layers	Asbestos Content
Blue-Green Mastic	ND
Gray Leveling Compound	ND
Yellow Mastic	ND
Brown/Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-38B, Yellow carpet mastic, beige with brown streaks 9" vinyl
floor tile and black mastic, room 9**

Lab ID-Version‡: 20857950-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Yellow Mastic	ND
Brown/Beige Floor Tile	5% Chrysotile
Sample Composite Homogeneity: Moderate	

**Location: ECG-25-7797-38C, Yellow carpet mastic, beige with brown streaks 9" vinyl
floor tile and black mastic, room 10**

Lab ID-Version‡: 20857951-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Brown/Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

**Location: ECG-25-7797-38D, Yellow carpet mastic, beige with brown streaks 9" vinyl
floor tile and black mastic, room 12**

Lab ID-Version‡: 20857952-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Brown/Beige Floor Tile	5% Chrysotile
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-39A, Blue/gray mottled 12" vinyl floor tile and black mastic, room 8

Lab ID-Version‡: 20857953-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	ND
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-39B, Blue/gray mottled 12" vinyl floor tile and black mastic, room 9

Lab ID-Version‡: 20857954-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Gray Tile	ND
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-40A, Blue/gray speckled sheet vinyl flooring, room 9 as an unknown sublayer

Lab ID-Version‡: 20857955-1

Sample Layers	Asbestos Content
Gray Sheet Flooring with Fibrous Backing	ND
Beige Mastic	ND
Composite Non-Asbestos Content:	10% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-41A, Brown mottled 12" vinyl floor tile and black mastic, room 11

Lab ID-Version‡: 20857956-1

Sample Layers	Asbestos Content
Brown Floor Tile	ND
Black Mastic	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-41B, Brown mottled 12" vinyl floor tile and black mastic, room 11

Lab ID-Version‡: 20857957-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Yellow Mastic	ND
Brown Floor Tile	ND
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-42A, Blue/gray 4" vinyl base cove and mastic, room 8

Lab ID-Version‡: 20857958-1

Sample Layers	Asbestos Content
Dark Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-42B, Blue/gray 4" vinyl base cove and mastic, room 9

Lab ID-Version‡: 20857959-1

Sample Layers	Asbestos Content
Dark Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-42C, Blue/gray 4" vinyl base cove and mastic, room 10

Lab ID-Version‡: 20857960-1

Sample Layers	Asbestos Content
Dark Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-43A, Plaster, room 8 East wall

Lab ID-Version‡: 20857961-1

Sample Layers	Asbestos Content
Gray Plaster	ND
White Plaster	ND
Sample Composite Homogeneity: Moderate	

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Date of Submittal: 08-04-2025
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ASBESTOS PLM REPORT

Location: ECG-25-7797-43B, Plaster, room 8 East wall

Lab ID-Version‡: 20857962-1

Sample Layers	Asbestos Content
Gray Plaster	ND
White Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-43C, Plaster, room 8 East wall

Lab ID-Version‡: 20857963-1

Sample Layers	Asbestos Content
Gray Plaster	ND
White Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-44A, Drywall and joint compound, room 8 at East wall for patching

Lab ID-Version‡: 20857964-1

Sample Layers	Asbestos Content
White Joint Compound 1	ND
White Tape	ND
White Joint Compound 2	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-44B, Drywall and joint compound, room 8 at East wall for
patching**

Lab ID-Version‡: 20857965-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Joint Compound 1	ND
White Tape	ND
White Joint Compound 2	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-45A, Drywall and joint compound, room 10 at HVAC closet

Lab ID-Version‡: 20857966-1

Sample Layers	Asbestos Content
White Joint Compound 1	ND
White Tape	ND
White Joint Compound 2	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-45B, Drywall and joint compound, room 11 at HVAC closet

Lab ID-Version‡: 20857967-1

Sample Layers	Asbestos Content
White Joint Compound 1	ND
White Tape	ND
White Joint Compound 2	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-46A, 2'x4' drop ceiling panel, room 8

Lab ID-Version‡: 20857968-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-46B, 2'x4' drop ceiling panel, room 11

Lab ID-Version‡: 20857969-1

Sample Layers	Asbestos Content
Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose 10% Glass Fibers
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-47A, Sink coating, room 9

Lab ID-Version‡: 20857970-1

Sample Layers	Asbestos Content
Gray Sink Undercoating	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-47B, Sink coating, room 12

Lab ID-Version‡: 20857971-1

Sample Layers	Asbestos Content
Gray Sink Undercoating	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-48A, HVAC duct seam mastic, room 10 at HVAC closet

Lab ID-Version‡: 20857972-1

Sample Layers	Asbestos Content
Beige Mastic	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-48B, HVAC duct seam mastic, room 11 at HVAC closet

Lab ID-Version‡: 20857973-1

Sample Layers	Asbestos Content
Beige Mastic	ND
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-49A, Slab concrete, restroom building near room 3

Lab ID-Version‡: 20857974-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-49B, Slab concrete, restroom building near room 3

Lab ID-Version‡: 20857975-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-50A, Gray floor coating, restroom building near room 3 in old boiler room #3

Lab ID-Version‡: 20857976-1

Sample Layers	Asbestos Content
Gray Coating	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-50B, Gray floor coating, restroom building near room 3 in old boiler room #3

Lab ID-Version‡: 20857977-1

Sample Layers	Asbestos Content
Gray Coating	ND
Sample Composite Homogeneity: Good	

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-51A, Brown 4" vinyl base cove and mastic, restroom building
near room 3 in storage room**

Lab ID-Version‡: 20857978-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

**Location: ECG-25-7797-51B, Brown 4" vinyl base cove and mastic, restroom building
near room 3 in storage room**

Lab ID-Version‡: 20857979-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-52A, Plaster, restroom building near room 3 in storage room

Lab ID-Version‡: 20857980-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-52B, Plaster, restroom building near room 3 in storage room

Lab ID-Version‡: 20857981-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-52C, Plaster, restroom building near room 3 in old boiler room #
3

Lab ID-Version‡: 20857982-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-53A, Yellow 1" ceramic floor tile and grout, restroom building near room 8 in boy's side

Lab ID-Version‡: 20857983-1

Sample Layers	Asbestos Content
Yellow Floor Tile	ND
Gray Grout	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-53B, Yellow 1" ceramic floor tile and grout, restroom building near room 8 in girl's side

Lab ID-Version‡: 20857984-1

Sample Layers	Asbestos Content
Yellow Floor Tile	ND
Gray Grout	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-54A, Plaster, restroom building near room 8 in boy's side

Lab ID-Version‡: 20857985-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-54B, Plaster, restroom building near room 8 in boy's side

Lab ID-Version‡: 20857986-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-54C, Plaster, restroom building near room 8 in old boiler room #

4

Lab ID-Version‡: 20857987-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-54D, Plaster, restroom building near room 8 in custodial office

Lab ID-Version‡: 20857988-1

Sample Layers	Asbestos Content
Light Gray Plaster	ND
White Plaster with Paint	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-54E, Plaster, restroom building near room 8 in girl's side

Lab ID-Version‡: 20857989-1

Sample Layers	Asbestos Content
White Plaster with Paint	ND
Light Gray Plaster	ND
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-55A, Off-white with gold splotches 4" ceramic wall tile and grout, restroom building near room 8 in boy's side

Lab ID-Version‡: 20857990-1

Sample Layers	Asbestos Content
Off-White Ceramic Tile	ND
Off-White Grout	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-55B, Off-white with gold splotches 4" ceramic wall tile and grout, restroom building near room 8 in girl's side

Lab ID-Version‡: 20857991-1

Sample Layers	Asbestos Content
Off-White Ceramic Tile	ND
Off-White Grout	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-56A, Site concrete, South play area near rooms 1 and 2

Lab ID-Version‡: 20857992-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-56B, Site concrete, East play area

Lab ID-Version‡: 20857993-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-56C, Site concrete, North area near portable buildings

Lab ID-Version‡: 20857994-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-57A, Site asphalt, South play area near rooms 1 and 2

Lab ID-Version‡: 20857995-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-57B, Site asphalt, East play area

Lab ID-Version‡: 20857996-1

Sample Layers	Asbestos Content
Black Asphalt	3% Chrysotile
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-57C, Site asphalt, North area near portable buildings

Lab ID-Version‡: 20857997-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity: Good	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-58A, Exterior wall stucco, Administration building North side

Lab ID-Version‡: 20857998-1

Sample Layers	Asbestos Content
White Stucco	ND
Gray Stucco	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-58B, Exterior wall stucco, multi-purpose building at West side

Lab ID-Version‡: 20857999-1

Sample Layers	Asbestos Content
White Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-58C, Exterior wall stucco, multi-purpose building at East side

Lab ID-Version‡: 20858000-1

Sample Layers	Asbestos Content
White Stucco	ND
Gray Stucco	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-58D, Exterior wall stucco, restroom building near room 3

Lab ID-Version‡: 20858001-1

Sample Layers	Asbestos Content
White Stucco	ND
Gray Stucco	ND
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-58E, Exterior wall stucco, restroom building near room 8 at North side

Lab ID-Version‡: 20858002-1

Sample Layers	Asbestos Content
Gray Stucco	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-58F, Exterior wall stucco, room 8 at South side

Lab ID-Version‡: 20858003-1

Sample Layers	Asbestos Content
White Stucco	ND
Gray Stucco	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-58G, Exterior wall stucco, restroom building near room 8 at South side

Lab ID-Version‡: 20858004-1

Sample Layers	Asbestos Content
White Stucco	ND
Gray Stucco	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-59A, Brick and mortar, room 2 at South wall

Lab ID-Version‡: 20858005-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-59B, Brick and mortar, Administration building North wall

Lab ID-Version‡: 20858006-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-59C, Brick and mortar, multi-purpose building West wall

Lab ID-Version‡: 20858007-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-59D, Brick and mortar, room 8 at Southeast wall

Lab ID-Version‡: 20858008-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-59E, Brick and mortar, restroom building nrear room 8

Lab ID-Version‡: 20858009-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Moderate	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-60A, Window glazing putty, room 2 at South wall

Lab ID-Version‡: 20858010-1

Sample Layers	Asbestos Content
Off-White Window Putty	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-60B, Window glazing putty, Administration building at West wall

Lab ID-Version‡: 20858011-1

Sample Layers	Asbestos Content
Off-White Window Putty	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-60C, Window glazing putty, multi-purpose building at East wall

Lab ID-Version‡: 20858012-1

Sample Layers	Asbestos Content
Off-White Window Putty	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-60D, Window glazing putty, restroom building near room 3

Lab ID-Version‡: 20858013-1

Sample Layers	Asbestos Content
Off-White Window Putty	ND
Sample Composite Homogeneity: Good	

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ASBESTOS PLM REPORT

Location: ECG-25-7797-60E, Window glazing putty, restroom building near room 8

Lab ID-Version‡: 20858014-1

Sample Layers	Asbestos Content
Off-White Window Putty	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-60F, Window glazing putty, room 3 at North wall

Lab ID-Version‡: 20858015-1

Sample Layers	Asbestos Content
Off-White Window Putty	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-60G, Window glazing putty, room 9 at South wall

Lab ID-Version‡: 20858016-1

Sample Layers	Asbestos Content
Off-White Window Putty	ND
Sample Composite Homogeneity: Good	

Location: ECG-25-7797-61A, Composition asphalt rolled roofing, classroom wing 8-12 roof

Lab ID-Version‡: 20858017-1

Sample Layers	Asbestos Content
Black Roofing Tar and Felt	ND
Gray Roofing Material	ND
Black Roofing Mastic	ND
Brown Wood	ND
Composite Non-Asbestos Content:	30% Glass Fibers 10% Cellulose
Sample Composite Homogeneity: Good	

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-61B, Composition asphalt rolled roofing, classroom wing 3-7
roof**

Lab ID-Version‡: 20858018-1

Sample Layers	Asbestos Content
Black Roofing Tar and Felt	ND
Gray Roofing Material	ND
Black Roofing Mastic	ND
Brown Wood	ND
Composite Non-Asbestos Content:	30% Glass Fibers 10% Cellulose
Sample Composite Homogeneity:	Good

**Location: ECG-25-7797-61C, Composition asphalt rolled roofing, classroom wing 1-2
roof**

Lab ID-Version‡: 20858019-1

Sample Layers	Asbestos Content
Black Roofing Tar and Felt	ND
Gray Roofing Material	ND
Black Roofing Mastic	ND
Brown Wood	ND
Composite Non-Asbestos Content:	30% Glass Fibers 10% Cellulose
Sample Composite Homogeneity:	Good

**Location: ECG-25-7797-62A, Composition asphalt rolled roofing, North central covered
walkway roof**

Lab ID-Version‡: 20858020-1

Sample Layers	Asbestos Content
Black Roofing Tar and Felt	ND
Gray Roofing Material	ND
Black Roofing Mastic	ND
Brown Wood	ND
Composite Non-Asbestos Content:	30% Glass Fibers 10% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

**Location: ECG-25-7797-62B, Composition asphalt rolled roofing, Adminsitration area
roof**

Lab ID-Version‡: 20858021-1

Sample Layers	Asbestos Content
Gray Roofing Material	ND
Black Roofing Mastic	ND
Brown Wood	ND
Black Roofing Tar and Felt	ND
Composite Non-Asbestos Content:	30% Glass Fibers 10% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-62C, Composition asphalt rolled roofing, kitchen area roof

Lab ID-Version‡: 20858022-1

Sample Layers	Asbestos Content
Black Roofing Tar and Felt	ND
Gray Roofing Material	ND
Black Roofing Mastic	ND
Brown Wood	ND
Composite Non-Asbestos Content:	30% Glass Fibers 10% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-63A, Composition asphalt rolled roofing, multi-purpose room high roof

Lab ID-Version‡: 20858023-1

Sample Layers	Asbestos Content
Brown Roofing Material	ND
Brown/Black Roofing Felt	ND
Brown Wood	ND
Beige Roofing Material	ND
Composite Non-Asbestos Content:	40% Cellulose
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-63B, Composition asphalt rolled roofing, multi-purpose room high roof

Lab ID-Version‡: 20858024-1

Sample Layers	Asbestos Content
Beige Roofing Material	ND
Brown Roofing Material	ND
Brown/Black Roofing Felt	ND
Brown Wood	ND
Composite Non-Asbestos Content:	40% Cellulose
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-64A, Roof jack mastic, classroom wing 1-2 roof

Lab ID-Version‡: 20858025-1

Sample Layers	Asbestos Content
Brown/Black Mastic	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-64B, Roof jack mastic, central covered walkway South area roof

Lab ID-Version‡: 20858026-1

Sample Layers	Asbestos Content
Brown/Black Mastic	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-64C, Roof jack mastic, classroom wing 3-7 roof

Lab ID-Version‡: 20858027-1

Sample Layers	Asbestos Content
Brown/Black Mastic	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-64D, Roof jack mastic, classroom wing 8-12 roof

Lab ID-Version‡: 20858028-1

Sample Layers	Asbestos Content
Brown/Black Mastic	ND
Composite Non-Asbestos Content:	5% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-65A, Roof penetration mastic, classroom wing 1-2 roof

Lab ID-Version‡: 20858029-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-65B, Roof penetration mastic, central covered walkway South area roof

Lab ID-Version‡: 20858030-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-65C, Roof penetration mastic, classroom wing 3-7 roof

Lab ID-Version‡: 20858031-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-65D, Roof penetration mastic, classroom wing 8-12 roof

Lab ID-Version‡: 20858032-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-66A, HVAC unit metal cap mastic, classroom wing 1-2 roof

Lab ID-Version‡: 20858033-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-66B, HVAC unit metal cap mastic, classroom wing 8-12 roof

Lab ID-Version‡: 20858034-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-67A, Blue/gray mottled 12" vinyl floor tile and black mastic, portable room 14

Lab ID-Version‡: 20858035-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-67B, Blue/gray mottled 12" vinyl floor tile and black mastic, portable room 14

Lab ID-Version‡: 20858036-1

Sample Layers	Asbestos Content
Black Mastic	ND
Gray Floor Tile	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-68A, Beige vinyl floor tile sublayer and black mastic, portable room 14

Lab ID-Version‡: 20858037-1

Sample Layers	Asbestos Content
Black Mastic 1	ND
Beige Floor Tile	ND
Black Mastic 2	5% Chrysotile
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-68B, Beige vinyl floor tile sublayer and black mastic, portable room 14

Lab ID-Version‡: 20858038-1

Sample Layers	Asbestos Content
Black Mastic 1	ND
Beige Floor Tile	ND
Black Mastic 2	5% Chrysotile
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-69A, Blue/gray 4" vinyl base cove and mastic, portable room 14

Lab ID-Version‡: 20858039-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-69B, Blue/gray 4" vinyl base cove and mastic, portable room 14

Lab ID-Version‡: 20858040-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity: Moderate	

Location: ECG-25-7797-70A, 12" acoustic ceiling tile, nailed on, portable room 14

Lab ID-Version‡: 20858041-1

Sample Layers	Asbestos Content
Brown/Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose
Sample Composite Homogeneity: Good	

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Date of Submittal: 08-04-2025
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ASBESTOS PLM REPORT

Location: ECG-25-7797-70B, 12" acoustic ceiling tile, nailed on, portable room 14

Lab ID-Version‡: 20858042-1

Sample Layers	Asbestos Content
Brown/Beige Ceiling Tile with White Surface	ND
Composite Non-Asbestos Content:	80% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-71A, Window glazing putty, portable room 14

Lab ID-Version‡: 20858043-1

Sample Layers	Asbestos Content
Gray Window Glazing Putty	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-71B, Window glazing putty, portable room 14

Lab ID-Version‡: 20858044-1

Sample Layers	Asbestos Content
Gray Window Glazing Putty	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-72A, Composition asphalt rolled roofing, portable room 14 roof

Lab ID-Version‡: 20858045-1

Sample Layers	Asbestos Content
White Coating	ND
Black Roofing Tar	ND
Black Roofing Felt	ND
Black Roofing Tar	ND
Black Roofing Felt	ND
Brown Roofing Material	ND
Composite Non-Asbestos Content:	20% Cellulose 20% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-72B, Composition asphalt rolled roofing, portable room 14 roof

Lab ID-Version‡: 20858046-1

Sample Layers	Asbestos Content
Black Roofing Tar	ND
Black Roofing Felt	ND
Black Roofing Tar	ND
Black Roofing Felt	ND
Brown Roofing Material	ND
Composite Non-Asbestos Content:	20% Cellulose 20% Glass Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-73A, Blue/gray mottled 12" vinyl floor tile and mastic, portable room 15

Lab ID-Version‡: 20858047-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-73B, Blue/gray mottled 12" vinyl floor tile and mastic, portable room 15

Lab ID-Version‡: 20858048-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-74A, Carpet and mastic, portable room 15

Lab ID-Version‡: 20858049-1

Sample Layers	Asbestos Content
Blue-Green Carpet	ND
Beige Mastic	ND
Green Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-74B, Carpet and mastic, portable room 15

Lab ID-Version‡: 20858050-1

Sample Layers	Asbestos Content
Blue-Green Carpet	ND
Beige Mastic	ND
Green Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-75A, Blue/gray 4" vinyl base cove and mastic, portable room 15

Lab ID-Version‡: 20858051-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-75B, Blue/gray 4" vinyl base cove and mastic, portable room 15

Lab ID-Version‡: 20858052-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-76A, Drywall sheet, portable room 15 at walls above drop ceiling

Lab ID-Version‡: 20858053-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-76B, Drywall sheet, portable room 15 at walls above drop ceiling

Lab ID-Version‡: 20858054-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-77A, Metal roof mastic, portable room 15 roof

Lab ID-Version‡: 20858055-1

Sample Layers	Asbestos Content
Black Mastic	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-77B, Metal roof mastic, portable room 15 roof

Lab ID-Version‡: 20858056-1

Sample Layers	Asbestos Content
Black Mastic	ND
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-77.5A, Cementitious wall panel, portable room 15 exterior West wall

Lab ID-Version‡: 20858057-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-77.5B, Cementitious wall panel, portable room 15 exterior West wall

Lab ID-Version‡: 20858058-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-78A, Carpet square and mastic, portable room 16

Lab ID-Version‡: 20858059-1

Sample Layers	Asbestos Content
Black Carpet	ND
Beige Mastic	ND
Green Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-78B, Carpet square and mastic, portable room 16

Lab ID-Version‡: 20858060-1

Sample Layers	Asbestos Content
Black Carpet	ND
Beige Mastic	ND
Green Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-79A, Black 6" vinyl base cove and mastic, portable room 16

Lab ID-Version‡: 20858061-1

Sample Layers	Asbestos Content
Black Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-79B, Black 6" vinyl base cove and mastic, portable room 16

Lab ID-Version‡: 20858062-1

Sample Layers	Asbestos Content
Black Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-80A, Drywall sheet, portable room 16 at walls above drop ceiling

Lab ID-Version‡: 20858063-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-80B, Drywall sheet, portable room 16 at walls above drop ceiling

Lab ID-Version‡: 20858064-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-81A, Metal roof mastic, portable room 16 roof

Lab ID-Version‡: 20858065-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

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ASBESTOS PLM REPORT

Location: ECG-25-7797-81B, Metal roof mastic, portable room 16 roof

Lab ID-Version‡: 20858066-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-82A, Carpet square and mastic, portable room 17

Lab ID-Version‡: 20858067-1

Sample Layers	Asbestos Content
Black Carpet Square	ND
Green Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-82B, Carpet square and mastic, portable room 18

Lab ID-Version‡: 20858068-1

Sample Layers	Asbestos Content
Black Carpet Square	ND
Green Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-83A, Dark blue 4" vinyl base cove and mastic, portable room 17

Lab ID-Version‡: 20858069-1

Sample Layers	Asbestos Content
Blue Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-83B, Dark blue 4" vinyl base cove and mastic, portable room 18

Lab ID-Version‡: 20858070-1

Sample Layers	Asbestos Content
Blue Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-84A, Drywall sheet, portable room 17 at walls above drop ceiling

Lab ID-Version‡: 20858071-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-84B, Drywall sheet, portable room 18 at walls above drop ceiling

Lab ID-Version‡: 20858072-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose 2% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-85A, Metal roof mastic, portable room 17 roof

Lab ID-Version‡: 20858073-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-85B, Metal roof mastic, portable room 18 roof

Lab ID-Version‡: 20858074-1

Sample Layers	Asbestos Content
Gray Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-86A, Blue/gray mottled 12" vinyl floor tile and black mastic, portable room 19

Lab ID-Version‡: 20858075-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-86B, Blue/gray mottled 12" vinyl floor tile and black mastic, portable room 19

Lab ID-Version‡: 20858076-1

Sample Layers	Asbestos Content
Gray Floor Tile	ND
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-87A, Yellow carpet mastic, brown mottled 12" vinyl floor tile and black mastic, portable room 19

Lab ID-Version‡: 20858077-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Brown Floor Tile	ND
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

Location: ECG-25-7797-87B, Yellow carpet mastic, brown mottled 12" vinyl floor tile and black mastic, portable room 19

Lab ID-Version‡: 20858078-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Brown Floor Tile	ND
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-87C, Brown mottled 12" vinyl floor tile and black mastic, portable room 20

Lab ID-Version‡: 20858079-1

Sample Layers	Asbestos Content
Yellow Mastic	ND
Brown Floor Tile	ND
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-88A, Brown 4" vinyl base cove and mastic, portable room 19

Lab ID-Version‡: 20858080-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown/Beige Mastic	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-88B, Brown 4" vinyl base cove and mastic, portable room 20

Lab ID-Version‡: 20858081-1

Sample Layers	Asbestos Content
Brown Cove Base	ND
Brown/Beige Mastic	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	3% Wollastonite
Sample Composite Homogeneity:	Moderate

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Client: Entek Consulting Group
C/O: Mr. Blake Howes
Re: 25-7797, Sac City Unified School District; SMP
Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
CA

Eurofins Built Environment Testing West, LLC
111 Anza Boulevard, Suite 122, Burlingame, CA 94010
(833) 465-5857 www.eurofinsus.com/Built

Date of Submittal: 08-04-2025
Date of Receipt: 08-05-2025
Date of Report: 08-12-2025

ASBESTOS PLM REPORT

Location: ECG-25-7797-89A, Blue/gray 4" vinyl base cove and mastic, portable room 19

Lab ID-Version‡: 20858082-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Brown Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-89B, Blue/gray 4" vinyl base cove and mastic, portable room 19

Lab ID-Version‡: 20858083-1

Sample Layers	Asbestos Content
Beige Mastic	ND
Brown Mastic	ND
Gray Cove Base	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-90A, Cementitious trim board, portable room 20 exterior West wall at fascia

Lab ID-Version‡: 20858084-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-90B, Cementitious trim board, portable room 20 exterior West wall at fascia

Lab ID-Version‡: 20858085-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

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Client: Entek Consulting Group
C/O: Mr. Blake Howes
Re: 25-7797, Sac City Unified School District; SMP
Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
CA

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Date of Submittal: 08-04-2025
Date of Receipt: 08-05-2025
Date of Report: 08-12-2025

ASBESTOS PLM REPORT

Location: ECG-25-7797-91A, Cementitious wall panel, portable room 20 exterior West wall

Lab ID-Version‡: 20858086-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-91B, Cementitious wall panel, portable room 20 exterior West wall

Lab ID-Version‡: 20858087-1

Sample Layers	Asbestos Content
Tan Cementitious Material	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-92A, Composition asphalt rolled roofing, portable room 19 roof

Lab ID-Version‡: 20858088-1

Sample Layers	Asbestos Content
White Coating	ND
Black Roofing Tar	ND
Black Roofing Felt	ND
Black Roofing Tar	ND
Black Roofing Felt	ND
Composite Non-Asbestos Content:	20% Glass Fibers
Sample Composite Homogeneity:	Moderate

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Date of Submittal: 08-04-2025
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ASBESTOS PLM REPORT

Location: ECG-25-7797-92B, Composition asphalt rolled roofing, portable room 20 roof

Lab ID-Version‡: 20858089-1

Sample Layers	Asbestos Content
Black Roofing Tar	ND
Black Roofing Felt	ND
Black Roofing Tar	ND
Black Roofing Felt	ND
Composite Non-Asbestos Content:	20% Glass Fibers
Sample Composite Homogeneity:	Moderate

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Date of Submittal: 08-04-2025

Date of Receipt: 08-05-2025

Date of Report: 08-12-2025

ASBESTOS PLM REPORT

Location: ECG-25-7797-93A, Carpet square and mastic, portable room 21

Lab ID-Version‡: 20858090-1

Sample Layers	Asbestos Content
Gray Carpet	ND
Beige Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-93B, Carpet square and mastic, portable room 22

Lab ID-Version‡: 20858091-1

Sample Layers	Asbestos Content
Gray Carpet	ND
Beige Mastic	ND
Composite Non-Asbestos Content:	80% Synthetic Fibers
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-94A, Blue/gray 4" vinyl base cove and mastic, portable room 21

Lab ID-Version‡: 20858092-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: ECG-25-7797-94B, Blue/gray 4" vinyl base cove and mastic, portable room 22

Lab ID-Version‡: 20858093-1

Sample Layers	Asbestos Content
Gray Cove Base	ND
Beige Mastic	ND
Sample Composite Homogeneity:	Moderate

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Date of Submittal: 08-04-2025

Date of Receipt: 08-05-2025

Date of Report: 08-12-2025

ASBESTOS PLM REPORT

Location: ECG-25-7797-95A, Drywall sheet, portable room 21 at walls above drop ceiling

Lab ID-Version‡: 20858094-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-95B, Drywall sheet, portable room 22 at walls above drop ceiling

Lab ID-Version‡: 20858095-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: ECG-25-7797-96A, Composition asphalt rolled roofing, portable room 21 roof

Lab ID-Version‡: 20858096-1

Sample Layers	Asbestos Content
Black Roofing Felt	ND
Black Roofing Tar	ND
White Drywall	ND
Brown Wood	ND
Composite Non-Asbestos Content:	5% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Moderate

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Date of Submittal: 08-04-2025
Date of Receipt: 08-05-2025
Date of Report: 08-12-2025

ASBESTOS PLM REPORT

Location: ECG-25-7797-96B, Composition asphalt rolled roofing, portable room 22 roof

Lab ID-Version‡: 20858097-1

Sample Layers	Asbestos Content
Black Roofing Felt	ND
Black Roofing Tar	ND
White Drywall	ND
Brown Wood	ND
Composite Non-Asbestos Content:	5% Cellulose 5% Glass Fibers
Sample Composite Homogeneity:	Moderate

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ASBESTOS PLM REPORT

PROJECT ANALYSTS AND SIGNATORY REPORT

Project Analysts



Analyst: Dimitri Arndt-Truong

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BULK ASBESTOS MATERIAL *Analysis Request*



004174441

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: Analyze all samples.

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-01A	Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Administration Office in Entry Hall Storage Room
ECG-25-7797-01B	Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Administration Office in Reception (Beneath Carpet)
ECG-25-7797-02A	Carpet & Mastic - Administration Office Entry Hall
ECG-25-7797-03A	Brown 4" Vinyl Base Cove & Mastic - Administration Office in Entry Hall Storage Room
ECG-25-7797-03B	Brown 4" Vinyl Base Cove & Mastic - Administration Office in Work Room Storage
ECG-25-7797-04A	Gray 4" Vinyl Base Cove & Mastic - Administration Office in Work Room Entry
ECG-25-7797-04B	Gray 4" Vinyl Base Cove & Mastic - Administration Office in Main Corridor
ECG-25-7797-05A	Plaster - Administration Office in Entry Hall Storage Room
ECG-25-7797-05B	Plaster - Administration Office in West Office
ECG-25-7797-05C	Plaster - Administration Office in Exterior Old Boiler Room #2
ECG-25-7797-06A	12" Acoustic Ceiling Tile & Mastic Tab - Administration Office in Main Corridor
ECG-25-7797-06B	12" Acoustic Ceiling Tile & Mastic Tab - Administration Office in Reception Area at Lower Ceiling
ECG-25-7797-06C	12" Acoustic Ceiling Tile & Mastic Tab - Administration Office in Work Room
ECG-25-7797-07A	2'x4' Drop Ceiling Panel – Administration Office in West Office
ECG-25-7797-07B	2'x4' Drop Ceiling Panel – Room 1
ECG-25-7797-07C	2'x4' Drop Ceiling Panel – Room 2
ECG-25-7797-08A	Carpet & Mastic – Room 1

Delivered by: Mike Hu Via FedEx

Date:

8/4/25

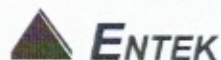
Time: 9:50 AM/PM

Received by: S. Wagoner

Date:

8/8/25

Time: 9:50 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com



004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: Analyze all samples.

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-08B	Carpet & Mastic – Room 2
ECG-25-7797-09A	Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 1
ECG-25-7797-09B	Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 2
ECG-25-7797-10A	Light Gray with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 1
ECG-25-7797-10B	Light Gray with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 1
ECG-25-7797-11A	Brown 4" Vinyl Base Cove & Mastic – Room 1
ECG-25-7797-11B	Brown 4" Vinyl Base Cove & Mastic – Room 2
ECG-25-7797-12A	Gray 4" Vinyl Base Cove & Mastic – Room 1
ECG-25-7797-12B	Gray 4" Vinyl Base Cove & Mastic – Room 2
ECG-25-7797-13A	12" Acoustic Ceiling Tile (Nailed On) – Room 1 at Lower Ceiling
ECG-25-7797-13B	12" Acoustic Ceiling Tile (Nailed On) – Room 2 at Lower Ceiling
ECG-25-7797-14A	4" Outer Diameter Pipe Insulation – Room 1 Attic Space above Lower Ceiling
ECG-25-7797-14B	4" Outer Diameter Pipe Insulation – Room 1 Attic Space above Lower Ceiling
ECG-25-7797-14C	4" Outer Diameter Pipe Insulation – Room 2 Attic Space above Lower Ceiling
ECG-25-7797-15A	Sink Coating – Room 1
ECG-25-7797-15B	Sink Coating – Room 2
ECG-25-7797-16A	Light Brown Mottled 12" Vinyl Floor Tile & Black Mastic – Multi-Purpose Room
ECG-25-7797-16B	Light Brown Mottled 12" Vinyl Floor Tile & Black Mastic – Multi-Purpose Room

Delivered by: Blake Howes Via FedEx

Date:

8/4/25

Time: 9:00 AM/PM

Received by: G. Wagoner

Date:

8/5/25

Time: 9:50 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

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3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
(916) 632-6800 PHONE
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004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: Analyze all samples.

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-17A	Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Kitchen
ECG-25-7797-17B	Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Kitchen
ECG-25-7797-18A	Blue/Gray Pebbled Sheet Vinyl Flooring & Mastic – Kitchen Storage Room
ECG-25-7797-18B	Blue/Gray Pebbled Sheet Vinyl Flooring & Mastic – Kitchen Storage Room
ECG-25-7797-19A	Tan 4" Vinyl Base Cove & Mastic - Kitchen
ECG-25-7797-19B	Tan 4" Vinyl Base Cove & Mastic – Reading Room adjacent to Kitchen
ECG-25-7797-20A	Dark Brown 4" Vinyl Base Cove & Mastic - Multi-Purpose Room
ECG-25-7797-20B	Dark Brown 4" Vinyl Base Cove & Mastic - Multi-Purpose Room
ECG-25-7797-21A	Black 4" Vinyl Base Cove & Mastic - Multi-Purpose Room at Stage Lift Area
ECG-25-7797-22A	Plaster – Reading Room adjacent to Kitchen
ECG-25-7797-22B	Plaster – Kitchen
ECG-25-7797-22C	Plaster – Kitchen
ECG-25-7797-22D	Plaster – Multi-Purpose Room Stage
ECG-25-7797-22E	Plaster – Multi-Purpose Room Stage
ECG-25-7797-23A	Drywall & Joint Compound - Multi-Purpose Room at Main Walls adjacent to Windows
ECG-25-7797-23B	Drywall & Joint Compound - Multi-Purpose Room at Main Walls adjacent to Windows
ECG-25-7797-24A	Rough Plaster Ceiling - Reading Room adjacent to Kitchen at Ceiling above Acoustic Tile
ECG-25-7797-24B	Rough Plaster Ceiling - Reading Room adjacent to Kitchen at Ceiling above Acoustic Tile

Delivered by:

Mike Dunn Via FedEx

Date:

8/4/25

Time:

9:00 AM/PM

Received by:

G. Wagon

Date:

8/5/25

Time:

9:00 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
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004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: *Analyze all samples.*

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-24C	Rough Plaster Ceiling - Reading Room adjacent to Kitchen at Ceiling above Acoustic Tile
ECG-25-7797-25A	12" Acoustic Ceiling Tile & Brown Mastic Tab - Reading Room adjacent to Kitchen
ECG-25-7797-25B	12" Acoustic Ceiling Tile & Brown Mastic Tab - Reading Room adjacent to Kitchen
ECG-25-7797-26A	Drywall & Joint Compound - Multi-Purpose Room beneath Stage
ECG-25-7797-26B	Drywall & Joint Compound - Multi-Purpose Room beneath Stage
ECG-25-7797-27A	Concrete Slab - Multi-Purpose Room beneath Stage
ECG-25-7797-27B	Concrete Slab - Multi-Purpose Room beneath Stage
ECG-25-7797-28A	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic - Room 3
ECG-25-7797-28B	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic - Room 4
ECG-25-7797-28C	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic - Room 6
ECG-25-7797-28D	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic - Room 7
ECG-25-7797-29A	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic - Room 5
ECG-25-7797-29B	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic - Room 5
ECG-25-7797-30A	Carpet & Yellow/Black Mastic - Room 5
ECG-25-7797-30B	Carpet & Yellow/Black Mastic - Room 5
ECG-25-7797-31A	Blue/Gray 4" Vinyl Base Cove & Mastic - Room 3

Delivered by: Mike [Signature] Via FedEx

Date:

8 / 4 / 25

Time:

9:00 AM/PM

Received by: [Signature]

Date:

8/5/25

Time:

9:00 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

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SACRAMENTO, CA 9864
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com



004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: Analyze all samples.

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-31B	Blue/Gray 4" Vinyl Base Cove & Mastic – Room 5
ECG-25-7797-31C	Blue/Gray 4" Vinyl Base Cove & Mastic – Room 6
ECG-25-7797-32A	Plaster – Room 3 at East Wall
ECG-25-7797-32B	Plaster – Room 3 at East Wall
ECG-25-7797-32C	Plaster – Room 3 at East Wall
ECG-25-7797-33A	Drywall & Joint Compound – Room 3 at East Wall for Patching
ECG-25-7797-33B	Drywall & Joint Compound – Room 3 at East Wall for Patching
ECG-25-7797-34A	Drywall & Joint Compound – Room 4 at HVAC Closet
ECG-25-7797-34B	Drywall & Joint Compound – Room 6 at HVAC Closet
ECG-25-7797-35A	2'x4' Drop Ceiling Panel – Room 3
ECG-25-7797-35B	2'x4' Drop Ceiling Panel – Room 5
ECG-25-7797-36A	Sink Coating – Room 5
ECG-25-7797-36B	Sink Coating – Room 7
ECG-25-7797-37A	HVAC Duct Seam Mastic – Room 4 at HVAC Closet
ECG-25-7797-37B	HVAC Duct Seam Mastic – Room 6 at HVAC Closet
ECG-25-7797-38A	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 8
ECG-25-7797-38B	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 9

Delivered by:

Blake Howes

Via FedEx

Date:

8 / 4 / 25

Time:

9:00 AM/PM

Received by:

Ug Wagon

Date:

8 / 5 / 25

Time:

4:00 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com



004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: *Analyze all samples.*

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-38C	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 10
ECG-25-7797-38D	Yellow Carpet Mastic, Beige with Brown Streaks 9" Vinyl Floor Tile & Black Mastic – Room 12
ECG-25-7797-39A	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic – Room 8
ECG-25-7797-39B	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic – Room 9
ECG-25-7797-40A	Blue/Gray Speckled Sheet Vinyl Flooring – Room 9 as an unknown sublayer
ECG-25-7797-41A	Brown Mottled 12" Vinyl Floor Tile & Black Mastic – Room 11
ECG-25-7797-41B	Brown Mottled 12" Vinyl Floor Tile & Black Mastic – Room 11
ECG-25-7797-42A	Blue/Gray 4" Vinyl Base Cove & Mastic – Room 8
ECG-25-7797-42B	Blue/Gray 4" Vinyl Base Cove & Mastic – Room 9
ECG-25-7797-42C	Blue/Gray 4" Vinyl Base Cove & Mastic – Room 10
ECG-25-7797-43A	Plaster – Room 8 East Wall
ECG-25-7797-43B	Plaster – Room 8 East Wall
ECG-25-7797-43C	Plaster – Room 8 East Wall
ECG-25-7797-44A	Drywall & Joint Compound – Room 8 at East Wall for Patching
ECG-25-7797-44B	Drywall & Joint Compound – Room 8 at East Wall for Patching
ECG-25-7797-45A	Drywall & Joint Compound – Room 10 at HVAC Closet
ECG-25-7797-45B	Drywall & Joint Compound – Room 11 at HVAC Closet

Delivered by: Blake Howes Via FedEx

Date:

8/4/25

Time:

9:00 AM/PM

Received by: Ly Wagner

Date:

8/5/25

Time:

9:00 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.
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004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

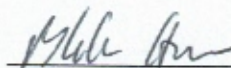
Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: Analyze all samples.

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-46A	2'x4' Drop Ceiling Panel – Room 8
ECG-25-7797-46B	2'x4' Drop Ceiling Panel – Room 11
ECG-25-7797-47A	Sink Coating – Room 9
ECG-25-7797-47B	Sink Coating – Room 12
ECG-25-7797-48A	HVAC Duct Seam Mastic – Room 10 at HVAC Closet
ECG-25-7797-48B	HVAC Duct Seam Mastic – Room 11 at HVAC Closet
ECG-25-7797-49A	Slab Concrete – Restroom Building Near Room 3
ECG-25-7797-49B	Slab Concrete – Restroom Building Near Room 3
ECG-25-7797-50A	Gray Floor Coating – Restroom Building Near Room 3 in Old Boiler Room #3
ECG-25-7797-50B	Gray Floor Coating – Restroom Building Near Room 3 in Old Boiler Room #3
ECG-25-7797-51A	Brown 4" Vinyl Base Cove & Mastic – Restroom Building Near Room 3 in Storage Room
ECG-25-7797-51B	Brown 4" Vinyl Base Cove & Mastic – Restroom Building Near Room 3 in Storage Room
ECG-25-7797-52A	Plaster - Restroom Building Near Room 3 in Storage Room
ECG-25-7797-52B	Plaster - Restroom Building Near Room 3 in Storage Room
ECG-25-7797-52C	Plaster - Restroom Building Near Room 3 in Old Boiler Room #3
ECG-25-7797-53A	Yellow 1" Ceramic Floor Tile & Grout - Restroom Building Near Room 8 in Boy's Side
ECG-25-7797-53B	Yellow 1" Ceramic Floor Tile & Grout - Restroom Building Near Room 8 in Girl's Side
ECG-25-7797-54A	Plaster - Restroom Building Near Room 8 in Boy's Side

Delivered by:

 Via FedEx

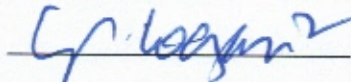
Date:

8 / 4 / 25

Time:

9:00 AM/PM

Received by:



Date:

8 / 5 / 25

Time:

9:50 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*



004174441

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: Analyze all samples.

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SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-54B	Plaster - Restroom Building Near Room 8 in Boy's Side
ECG-25-7797-54C	Plaster - Restroom Building Near Room 8 in Old Boiler Room #4
ECG-25-7797-54D	Plaster - Restroom Building Near Room 8 in Custodial Office
ECG-25-7797-54E	Plaster - Restroom Building Near Room 8 in Girl's Side
ECG-25-7797-55A	Off-White with Gold Splotches 4" Ceramic Wall Tile & Grout - Restroom Building Near Room 8 in Boy's Side
ECG-25-7797-55B	Off-White with Gold Splotches 4" Ceramic Wall Tile & Grout - Restroom Building Near Room 8 in Girl's Side
ECG-25-7797-56A	Site Concrete - South Play Area near Rooms 1 & 2
ECG-25-7797-56B	Site Concrete - East Play Area
ECG-25-7797-56C	Site Concrete - North Area near Portable Buildings
ECG-25-7797-57A	Site Asphalt - South Play Area near Rooms 1 & 2
ECG-25-7797-57B	Site Asphalt - East Play Area
ECG-25-7797-57C	Site Asphalt - North Area near Portable Buildings
ECG-25-7797-58A	Exterior Wall Stucco - Administration Building North Side
ECG-25-7797-58B	Exterior Wall Stucco - Multi-Purpose Building at West Side
ECG-25-7797-58C	Exterior Wall Stucco - Multi-Purpose Building at East Side
ECG-25-7797-58D	Exterior Wall Stucco - Restroom Building near Room 3
ECG-25-7797-58E	Exterior Wall Stucco - Restroom Building near Room 8 at North Side

Delivered by: Mike Linn Via FedEx

Date: 8/4/25 Time: 9:00 AM/PM

Received by: Ly Weagm

Date: 8/5/25 Time: 9:50 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

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004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
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Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: *Analyze all samples.*

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SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-58F	Exterior Wall Stucco – Room 8 at South Side
ECG-25-7797-58G	Exterior Wall Stucco – Restroom Building near Room 8 at South Side
ECG-25-7797-59A	Brick & Mortar – Room 2 at South Wall
ECG-25-7797-59B	Brick & Mortar – Administration Building North Wall
ECG-25-7797-59C	Brick & Mortar – Multi-Purpose Building West Wall
ECG-25-7797-59D	Brick & Mortar – Room 8 at Southeast Wall
ECG-25-7797-59E	Brick & Mortar – Restroom Building near Room 8
ECG-25-7797-60A	Window Glazing Putty – Room 2 at South Wall
ECG-25-7797-60B	Window Glazing Putty – Administration Building at West Wall
ECG-25-7797-60C	Window Glazing Putty – Multi-Purpose Building at East Wall
ECG-25-7797-60D	Window Glazing Putty – Restroom Building near Room 3
ECG-25-7797-60E	Window Glazing Putty – Restroom Building near Room 8
ECG-25-7797-60F	Window Glazing Putty – Room 3 at North Wall
ECG-25-7797-60G	Window Glazing Putty – Room 9 at South Wall
ECG-25-7797-61A	Composition Asphalt Rolled Roofing – Classroom Wing 8-12 Roof
ECG-25-7797-61B	Composition Asphalt Rolled Roofing – Classroom Wing 3-7 Roof
ECG-25-7797-61C	Composition Asphalt Rolled Roofing – Classroom Wing 1-2 Roof
ECG-25-7797-62A	Composition Asphalt Rolled Roofing – North Central Covered Walkway Roof

Delivered by:

Mike [Signature] Via FedEx

Date:

8 / 4 / 25

Time:

9:00 AM/PM

Received by:

[Signature]

Date:

8 / 5 / 25

Time:

9:50 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*



004174441

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
(916) 632-6800 PHONE
(916) 632-6812 FAX
mainoffice@entekgroup.com

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: *Analyze all samples.*

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-62B	Composition Asphalt Rolled Roofing – Administration Area Roof
ECG-25-7797-62C	Composition Asphalt Rolled Roofing – Kitchen Area Roof
ECG-25-7797-63A	Composition Asphalt Rolled Roofing – Multi-Purpose Room High Roof
ECG-25-7797-63B	Composition Asphalt Rolled Roofing – Multi-Purpose Room High Roof
ECG-25-7797-64A	Roof Jack Mastic – Classroom Wing 1-2 Roof
ECG-25-7797-64B	Roof Jack Mastic – Central Covered Walkway South Area Roof
ECG-25-7797-64C	Roof Jack Mastic – Classroom Wing 3-7 Roof
ECG-25-7797-64D	Roof Jack Mastic – Classroom Wing 8-12 Roof
ECG-25-7797-65A	Roof Penetration Mastic – Classroom Wing 1-2 Roof
ECG-25-7797-65B	Roof Penetration Mastic – Central Covered Walkway South Area Roof
ECG-25-7797-65C	Roof Penetration Mastic – Classroom Wing 3-7 Roof
ECG-25-7797-65D	Roof Penetration Mastic – Classroom Wing 8-12 Roof
ECG-25-7797-66A	HVAC Unit Metal Cap Mastic – Classroom Wing 1-2 Roof
ECG-25-7797-66B	HVAC Unit Metal Cap Mastic – Classroom Wing 8-12 Roof
ECG-25-7797-67A	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic – Portable Room 14
ECG-25-7797-67B	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic – Portable Room 14
ECG-25-7797-68A	Beige Vinyl Floor Tile Sublayer & Black Mastic – Portable Room 14
ECG-25-7797-68B	Beige Vinyl Floor Tile Sublayer & Black Mastic – Portable Room 14

Delivered by:

Blake Howes Via FedEx

Date:

8 / 4 / 25

Time:

9:00 AM/PM

Received by:

Dr. Logan

Date:

8/4 / 25

Time:

9:00 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
(916) 632-6800 PHONE
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mainoffice@entekgroup.com



Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with Dispersion Staining

Special Instructions: *Analyze all samples.*

Please e-mail results at mainoffice@entekgroup.com and bhowes@entekgroup.com as soon as available and include copy of submittal with those results.

SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-69A	Blue/Gray 4" Vinyl Base Cove & Mastic – Portable Room 14
ECG-25-7797-69B	Blue/Gray 4" Vinyl Base Cove & Mastic – Portable Room 14
ECG-25-7797-70A	12" Acoustic Ceiling Tile (Nailed On) – Portable Room 14
ECG-25-7797-70B	12" Acoustic Ceiling Tile (Nailed On) – Portable Room 14
ECG-25-7797-71A	Window Glazing Putty – Portable Room 14
ECG-25-7797-71B	Window Glazing Putty – Portable Room 14
ECG-25-7797-72A	Composition Asphalt Rolled Roofing – Portable Room 14 Roof
ECG-25-7797-72B	Composition Asphalt Rolled Roofing – Portable Room 14 Roof
ECG-25-7797-73A	Blue/Gray Mottled 12" Vinyl Floor Tile & Mastic – Portable Room 15
ECG-25-7797-73B	Blue/Gray Mottled 12" Vinyl Floor Tile & Mastic – Portable Room 15
ECG-25-7797-74A	Carpet & Mastic – Portable Room 15
ECG-25-7797-74B	Carpet & Mastic – Portable Room 15
ECG-25-7797-75A	Blue/Gray 4" Vinyl Base Cove & Mastic – Portable Room 15
ECG-25-7797-75B	Blue/Gray 4" Vinyl Base Cove & Mastic – Portable Room 15
ECG-25-7797-76A	Drywall Sheet – Portable Room 15 at Walls above Drop Ceiling
ECG-25-7797-76B	Drywall Sheet – Portable Room 15 at Walls above Drop Ceiling
ECG-25-7797-77A	Metal Roof Mastic – Portable Room 15 Roof
ECG-25-7797-77B	Metal Roof Mastic – Portable Room 15 Roof

Delivered by: Blake Howes Via FedEx

Date:

8/4/25

Time:

9:00 AM/PM

Received by: G. O. Aguirre

Date:

8/5/25

Time:

9:50 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
SACRAMENTO, CA 9864
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mainoffice@entekgroup.com



004174441

Date of Sampling: July 30-31, 2025
Job Number: 25-7797
Client Name: Sac City Unified Schol District
Site Address: CMP Capitol Campus
2635 Chestnut Hill Dr, Sacramento, CA 95826

Lab: Eurofins/EmLab P&K - Burlingame
Collected by: Blake Howes
Turnaround Time: 5-Day
Analysis Requested: Asbestos by PLM with
Dispersion Staining

Special Instructions: *Analyze all samples.*

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SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-77.5A	Cementitious Wall Panel – Portable Room 15 Exterior West Wall
ECG-25-7797-77.5B	Cementitious Wall Panel – Portable Room 15 Exterior West Wall
ECG-25-7797-78A	Carpet Square & Mastic – Portable Room 16
ECG-25-7797-78B	Carpet Square & Mastic – Portable Room 16
ECG-25-7797-79A	Black 6" Vinyl Base Cove & Mastic – Portable Room 16
ECG-25-7797-79B	Black 6" Vinyl Base Cove & Mastic – Portable Room 16
ECG-25-7797-80A	Drywall Sheet – Portable Room 16 at Walls above Drop Ceiling
ECG-25-7797-80B	Drywall Sheet – Portable Room 16 at Walls above Drop Ceiling
ECG-25-7797-81A	Metal Roof Mastic – Portable Room 16 Roof
ECG-25-7797-81B	Metal Roof Mastic – Portable Room 16 Roof
ECG-25-7797-82A	Carpet Square & Mastic – Portable Room 17
ECG-25-7797-82B	Carpet Square & Mastic – Portable Room 18
ECG-25-7797-83A	Dark Blue 4" Vinyl Base Cove & Mastic – Portable Room 17
ECG-25-7797-83B	Dark Blue 4" Vinyl Base Cove & Mastic – Portable Room 18
ECG-25-7797-84A	Drywall Sheet – Portable Room 17 at Walls above Drop Ceiling
ECG-25-7797-84B	Drywall Sheet – Portable Room 18 at Walls above Drop Ceiling
ECG-25-7797-85A	Metal Roof Mastic – Portable Room 17 Roof
ECG-25-7797-85B	Metal Roof Mastic – Portable Room 18 Roof

Delivered by: *Mike Am...* Via FedEx

Date:

8/4/25

Time:

9:00 AM/PM

Received by: *Lo...*

Date:

8/5/25

Time:

9:00 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*

ENTEK CONSULTING GROUP, INC.
3435 AMERICAN RIVER DRIVE, SUITE C
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Date of Sampling: July 30-31, 2025
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Lab: Eurofins/EmLab P&K - Burlingame
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Analysis Requested: Asbestos by PLM with
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SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-86A	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic – Portable Room 19
ECG-25-7797-86B	Blue/Gray Mottled 12" Vinyl Floor Tile & Black Mastic – Portable Room 19
ECG-25-7797-87A	Yellow Carpet Mastic, Brown Mottled 12" Vinyl Floor Tile & Black Mastic – Portable Room 19
ECG-25-7797-87B	Yellow Carpet Mastic, Brown Mottled 12" Vinyl Floor Tile & Black Mastic – Portable Room 19
ECG-25-7797-87C	Brown Mottled 12" Vinyl Floor Tile & Black Mastic – Portable Room 20
ECG-25-7797-88A	Brown 4" Vinyl Base Cove & Mastic – Portable Room 19
ECG-25-7797-88B	Brown 4" Vinyl Base Cove & Mastic – Portable Room 20
ECG-25-7797-89A	Blue or Gray 4" Vinyl Base Cove & Mastic – Portable Room 19
ECG-25-7797-89B	Blue or Gray 4" Vinyl Base Cove & Mastic – Portable Room 19
ECG-25-7797-90A	Cementitious Trim Board – Portable Room 20 Exterior West Wall at Fascia
ECG-25-7797-90B	Cementitious Trim Board – Portable Room 20 Exterior West Wall at Fascia
ECG-25-7797-91A	Cementitious Wall Panel – Portable Room 20 Exterior West Wall
ECG-25-7797-91B	Cementitious Wall Panel – Portable Room 20 Exterior West Wall
ECG-25-7797-92A	Composition Asphalt Rolled Roofing – Portable Room 19 Roof
ECG-25-7797-92B	Composition Asphalt Rolled Roofing – Portable Room 20 Roof
ECG-25-7797-93A	Carpet Square & Mastic – Portable Room 21
ECG-25-7797-93B	Carpet Square & Mastic – Portable Room 22

Delivered by: Mike [Signature] Via FedEx Date: 8/4/25 Time: 9:00 AM/PM
Received by: LG [Signature] Date: 8/5/25 Time: 9:00 AM/PM



BULK ASBESTOS MATERIAL *Analysis Request*



004174441

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Date of Sampling: July 30-31, 2025
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SAMPLE #	MATERIAL DESCRIPTION/LOCATION
ECG-25-7797-94A	Blue/Gray 4" Vinyl Base Cove & Mastic – Portable Room 21
ECG-25-7797-94B	Blue/Gray 4" Vinyl Base Cove & Mastic – Portable Room 22
ECG-25-7797-95A	Drywall Sheet – Portable Room 21 at Walls above Drop Ceiling
ECG-25-7797-95B	Drywall Sheet – Portable Room 22 at Walls above Drop Ceiling
ECG-25-7797-96A	Composition Asphalt Rolled Roofing – Portable Room 21 Roof
ECG-25-7797-96B	Composition Asphalt Rolled Roofing – Portable Room 22 Roof

Delivered by: Blake Howes Via FedEx

Date: 8/4/25 Time: 9:00 AM/PM

Received by: G. Waym

Date: 8/5/25 Time: 9:50 AM/PM



400 Point Count Confirmation Analysis Results (Confirmation of <1% or >1% Asbestos Content)



Built Environment Testing



ENTEK
CONSULTING GROUP, INC.

Report for:

Mr. Blake Howes
Entek Consulting Group
3435 American River Drive
Suite C
Sacramento, CA 95864

Regarding:

Eurofins Built Environment Testing West, LLC
Project: 25-7797, Sac City Unified School District; SMP Capitol Campus, 2635 Chestnut Hill Dr, Sacramento, CA
EML ID: 4174441

Approved by:

Approved Signatory
Amin Suliman

Dates of Analysis:

Asbestos-EPA 400 point count: 08-20-2025

Service SOPs: Asbestos-EPA 400 point count (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EB-AS-S-1262)
NVLAP Lab Code 200728-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Entek Consulting Group
 C/O: Mr. Blake Howes
 Re: 25-7797, Sac City Unified School District; SMP
 Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
 CA

Eurofins Built Environment Testing West, LLC
 111 Anza Boulevard, Suite 122, Burlingame, CA 94010
 (833) 465-5857 www.eurofinsus.com/Built

Date of Submittal: 08-04-2025
 Date of Receipt: 08-05-2025
 Date of Report: 08-20-2025

ASBESTOS POINT COUNT REPORT

Location:	ECG-25-7797-23A Drywall and joint compound, multi-purpose room at main walls adjacent to windows		
Total Points Counted:	400		
Lab ID-Version‡:	20933229-1		
Sample Layers	Asbestos Type	Asbestos Points Counted	Asbestos Concentration (%)
White Drywall and Joint Compound (Composite)	Chrysotile	0	< 0.25
Layer Totals:		0	NA

Comments: Asbestos was detected, but no points counted.

Location:	ECG-25-7797-23B Drywall and joint compound, multi-purpose room at main walls adjacent to windows		
Total Points Counted:	400		
Lab ID-Version‡:	20933230-1		
Sample Layers	Asbestos Type	Asbestos Points Counted	Asbestos Concentration (%)
White Drywall and Joint Compound (Composite)	Chrysotile	0	< 0.25
Layer Totals:		0	NA

Comments: Asbestos was detected, but no points counted.

Location:	ECG-25-7797-26A Drywall and joint compound, multi-purpose room beneath stage		
Total Points Counted:	400		
Lab ID-Version‡:	20933231-1		
Sample Layers	Asbestos Type	Asbestos Points Counted	Asbestos Concentration (%)
White Drywall and Joint Compound (Composite)	Chrysotile	0	< 0.25
Layer Totals:		0	NA

Comments: Asbestos was detected, but no points counted.

The analytical sensitivity is 1 asbestos point. The limit of detection is 1 asbestos point divided by the total number of points counted and multiplied by 100.

The results relate only to the items tested. Interpretation is left to the company and/or persons who conducted the field work. The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government.

All samples were received in acceptable condition unless otherwise noted. The Company 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. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Entek Consulting Group
 C/O: Mr. Blake Howes
 Re: 25-7797, Sac City Unified School District; SMP
 Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
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 (833) 465-5857 www.eurofinsus.com/Built

Date of Submittal: 08-04-2025
 Date of Receipt: 08-05-2025
 Date of Report: 08-20-2025

ASBESTOS POINT COUNT REPORT

Location:	ECG-25-7797-26B Drywall and joint compound, multi-purpose room beneath stage		
Total Points Counted:	400		
Lab ID-Version‡:	20933232-1		
Sample Layers	Asbestos Type	Asbestos Points Counted	Asbestos Concentration (%)
White Drywall and Joint Compound (Composite)	Chrysotile	0	< 0.25
Layer Totals:		0	NA

Comments: Asbestos was detected, but no points counted.

Location:	ECG-25-7797-58B Exterior wall stucco, multi-purpose building at West side		
Total Points Counted:	400		
Lab ID-Version‡:	20933234-1		
Sample Layers	Asbestos Type	Asbestos Points Counted	Asbestos Concentration (%)
White Stucco	Chrysotile	0	< 0.25
Layer Totals:		0	NA

Comments: Asbestos was detected, but no points counted.

Location:	ECG-25-7797-71A Window glazing putty, portable room 14		
Total Points Counted:	400		
Lab ID-Version‡:	20933235-1		
Sample Layers	Asbestos Type	Asbestos Points Counted	Asbestos Concentration (%)
Gray Window Glazing Putty	Chrysotile	0	< 0.25
Layer Totals:		0	NA

Comments: Asbestos was detected, but no points counted.

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The results relate only to the items tested. Interpretation is left to the company and/or persons who conducted the field work. The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government.

All samples were received in acceptable condition unless otherwise noted. The Company 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.
 Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Entek Consulting Group
C/O: Mr. Blake Howes
Re: 25-7797, Sac City Unified School District; SMP
Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
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Date of Submittal: 08-04-2025
Date of Receipt: 08-05-2025
Date of Report: 08-20-2025

ASBESTOS POINT COUNT REPORT

Location:	ECG-25-7797-71B Window glazing putty, portable room 14		
Total Points Counted:	400		
Lab ID-Version‡:	20933236-1		
Sample Layers	Asbestos Type	Asbestos Points Counted	Asbestos Concentration (%)
Gray Window Glazing Putty	Chrysotile	0	< 0.25
Layer Totals:		0	NA

Comments: Asbestos was detected, but no points counted.

The analytical sensitivity is 1 asbestos point. The limit of detection is 1 asbestos point divided by the total number of points counted and multiplied by 100.

The results relate only to the items tested. Interpretation is left to the company and/or persons who conducted the field work. The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government.

All samples were received in acceptable condition unless otherwise noted. The Company 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.
Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



Built Environment Testing



ENTEK
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Report for:

Mr. Blake Howes
Entek Consulting Group
3435 American River Drive
Suite C
Sacramento, CA 95864

Regarding:

Eurofins Built Environment Testing West, LLC
Project: 25-7797, Sac City Unified School District; SMP Capitol Campus, 2635 Chestnut Hill Dr, Sacramento, CA
EML ID: 4174441

Approved by:

Technical Manager
Danny Li

Dates of Analysis:

Asbestos-Gravimetric 400 Point Count: 08-20-2025

Service SOPs: Asbestos-Gravimetric 400 Point Count (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EB-AS-S-1262)
NVLAP Lab Code 200757-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

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Client: Entek Consulting Group
C/O: Mr. Blake Howes
Re: 25-7797, Sac City Unified School District; SMP
Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
CA

Eurofins Built Environment Testing West, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(833) 465-5857 www.eurofinsus.com/Built

Date of Submittal: 08-04-2025
Date of Receipt: 08-05-2025
Date of Report: 08-20-2025

ASBESTOS GRAVIMETRIC PT. COUNT REPORT

Location:	ECG-25-7797-57B, Site asphalt, East play area		
Sample Layer	Asbestos Type	Asbestos Points Counted	Asbestos Concentration§
Black Asphalt	Chrysotile	8	1.6165%
Layer Asbestos Totals:		8	1.6165%
Total Points Counted: 400	Organic Component: 16.5370%		
Lab ID-Version‡: 20935264-1	Acid Soluble Component: 2.6404%		
	Acid Insoluble Inorganic Component: 80.8227%		

§The analytical sensitivity is 1 asbestos point. The limit of detection is 1 asbestos point divided by the total number of points counted and then converted to percentage using the final residual weight of the sample.

Each sample was separated into a representative subsample and analyzed individually. The subsample was ashed and dissolved in acid to achieve the final residual weight. The residual material was point counted following the quantitative guidelines in EPA Method 600/R-93/116.

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Entek Consulting Group
C/O: Mr. Blake Howes
Re: 25-7797, Sac City Unified School District; SMP
Capitol Campus, 2635 Chestnut Hill Dr, Sacramento,
CA

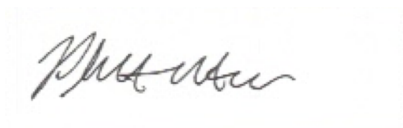
Eurofins Built Environment Testing West, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(833) 465-5857 www.eurofinsus.com/Built

Date of Submittal: 08-04-2025
Date of Receipt: 08-05-2025
Date of Report: 08-20-2025

ASBESTOS GRAVIMETRIC PT. COUNT REPORT

PROJECT ANALYST AND SIGNATORY REPORT

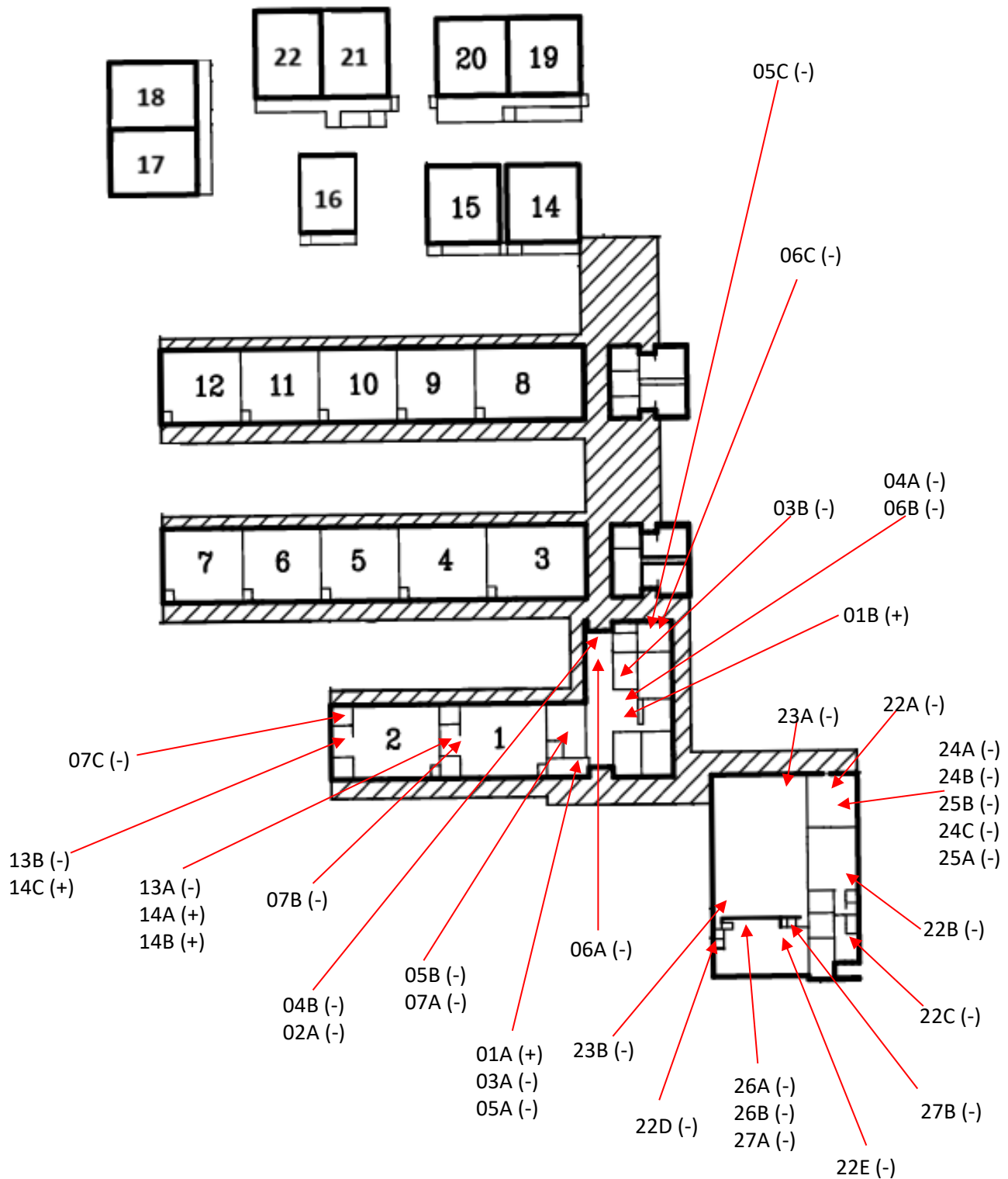
Project Analyst



Analyst: Philip Newton

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company 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.

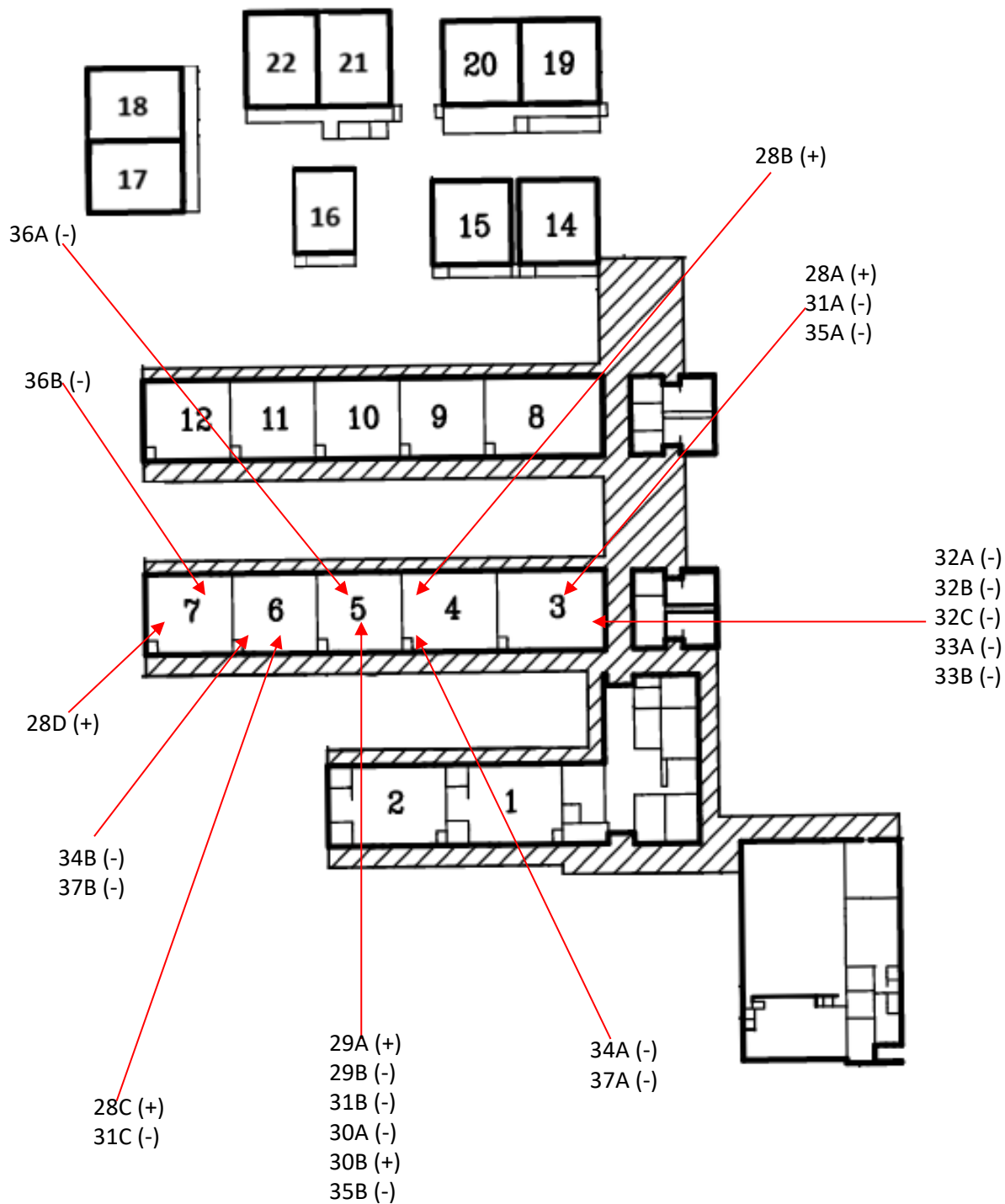
‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



Sacramento City USD
CMP – Capitol Campus (FKA Thomas Jefferson)
2635 Chestnut Hill Drive
Sacramento, CA 95826

Entek Consulting Group, Inc.
3435 American River Dr, Ste C
Sacramento, CA 95864
Map Not to Scale

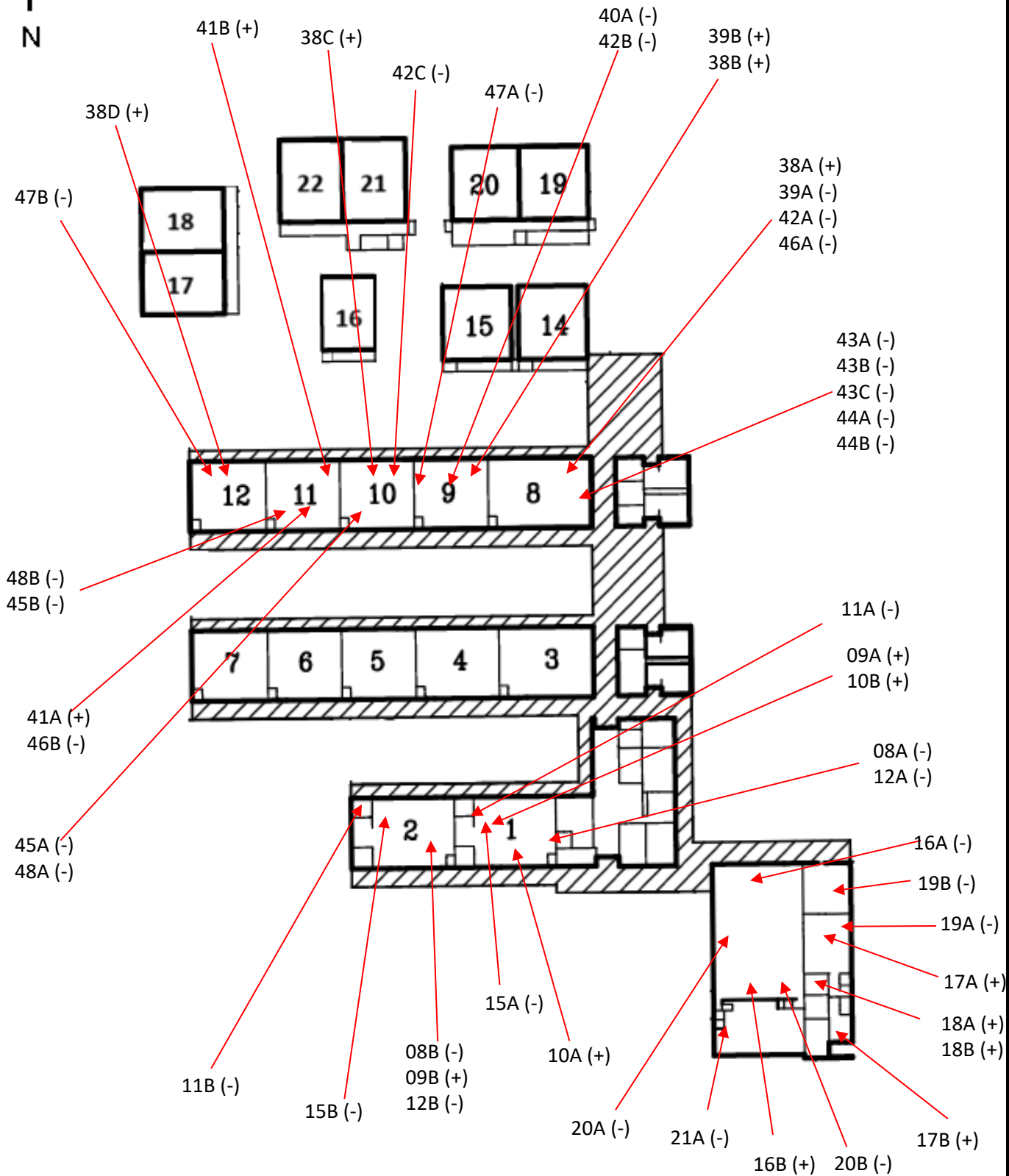
Asbestos Bulk Sample Locations
Collected by Blake Howes
On July 30-31, 2025
Project #25-7797



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Map Not to Scale

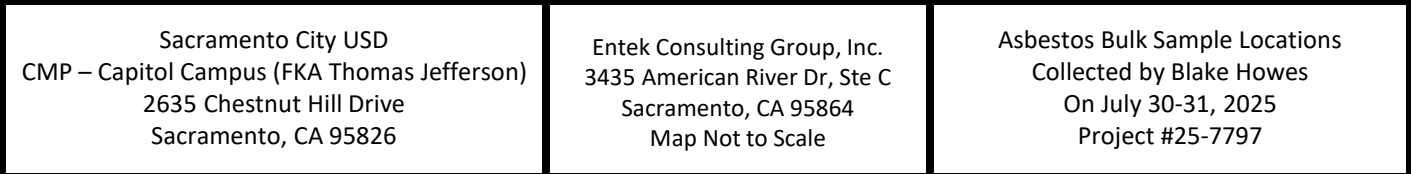
Asbestos Bulk Sample Locations
Collected by Blake Howes
On July 30-31, 2025
Project #25-7797

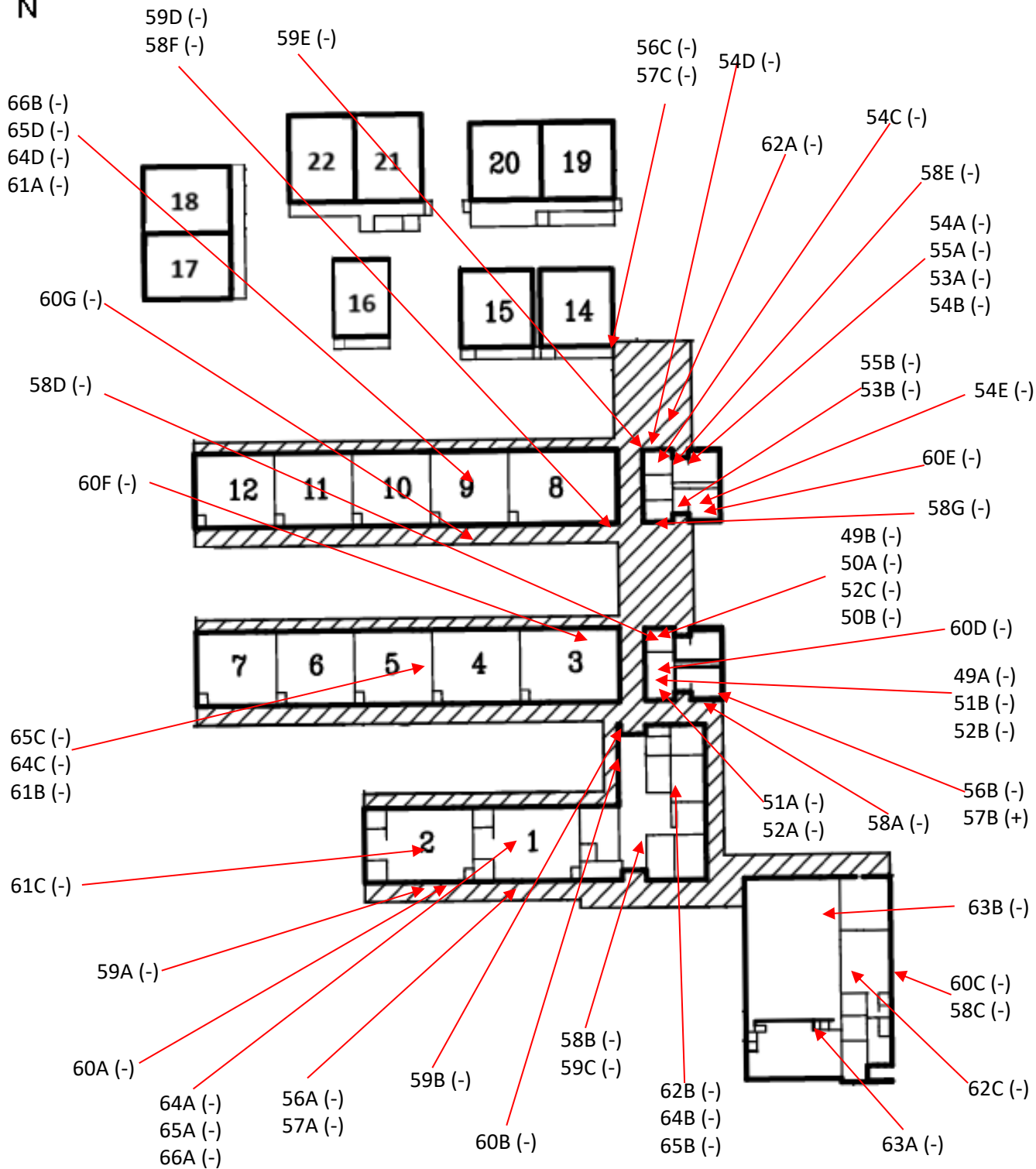


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Map Not to Scale

Asbestos Bulk Sample Locations
Collected by Blake Howes
On July 30-31, 2025
Project #25-7797

Asbestos Survey Form

(See Instructions)

777 12th Street, 3rd Floor
Sacramento, CA 95814
Office (916) 874-4800
Fax (916) 874-4899
Email:
asbestos@airquality.org

1. Purpose of Survey			☒ Renovation		☐ Demolition	
2. Facility Information						
Project Area(s) Description California Montessori Project - Capitol Campus (FKA Thomas Jefferson ES)						
Address 2635 Chestnut Hill Drive			City Sacramento		# of Structures 13	
3. Owner Information						
Name Sacramento City Unified School District						
Address 425 1 st Avenue			City/State Sacramento / California		Zip 95818	
Contact	Phone		Fax	Email		
Chris Ralston	916-395-3970			chris-ralston@scusd.edu		
4. Consultant Information			Survey Date(s): July 30-31, 2025			
Company Name Entek Consulting Group, Inc.						
Name Blake Howes					DOSH # 13-5015	
Address 3435 American River Drive, Suite C			City/State Sacramento, California		Zip 95864	
Phone (916) 632-6800	Fax (916) 632-6812	Email bhowes@entekgroup.com		Signature <i>Blake Howes</i>		
5. Client Information (If different than owner)			☐ General Contractor ☐ Insurance Company ☐ Architect ☐ Property Manager ☐ Other _____			
Name						
Address			City/State			Zip
Contact	Phone		Fax		Email	
6. Have all of the suspect materials that will be disturbed been sampled?						☒ Yes ☐ No
If no, explain why:						
7. Summary of Total Asbestos Containing Material (ACM) Findings						
Regulated Asbestos Containing Material (RACM) (Includes materials subject to known mechanical removal and fire damaged materials)			Category II		Category I	
Square Ft.	Linear Ft.	Cubic Ft.	Square Ft.	Linear Ft.	Square Ft.	Linear Ft.
0	40	0	100	0	32,400	0
To receive future SMAQMD Rule updates and changes affecting your industry (check one box):						
☐ Please send e-mail notices to			☐ I will sign up myself at www.airquality.org/listserve/ to receive emailed notices.			
☒ I am already subscribed.		☐ I want the District to mail notices to the address on this application:			☐ Owner ☐ Consultant	

Asbestos Renovation/Demolition Notification Form

777 12th Street, 3rd Floor
Sacramento, CA 95814
Office (916) 874-4800
Fax (916) 874-4899
Asbestos@airquality.org

1	Building Department Permit Application # (if known) : _____		☒ Renovation (Do not complete Section 5) ☐ Demolition (Complete all sections) ☐ Ordered Demo - Attach ordered demo letter ☐ Emergency Demo - SMAQMD Emergency #. _____	
2	Contractor		Owner Sacramento City Unified School District	
	Address		Address 425 1 st Avenue	
	City, State / Zip		City, State / Zip Sacramento, CA 95818	
	Email		Email Chris-ralston@scusd.edu	
	Telephone		Telephone 916-395-3970	
3	Structure Name	California Montessori Project - Capitol Campus (FKA Thomas Jefferson ES)	Renovation Area Full Campus	# of Floors 1
	Project Address	2635 Chestnut Hill Drive	City / Zip Sacramento, 95826	Year Built 1950's
4	Preference for return of form	☐ E-mail ☐ Other : _____		
DEMOLITIONS ONLY - Start date must be at least 10 working days from the day of your postmark or hand delivery of this form.				
5			Revision # 1 2 3 4 5 6 7 8 9 (circle)	
	Start Date ____/____/____		New Start Date ____/____/____	
	Completion Date ____/____/____		New Completion Date ____/____/____	
	Method of Demo: (Check Applicable): ☐ Manual/Hand Tools ☐ Mechanical/Heavy Equipment ☐ Other			
	Procedure to be followed if RACM is found or Category II material becomes friable:			
I have read and understand the directions. The information on this form is true and accurate. I certify that the asbestos survey conducted represents the facility as built.				
6	Application Name (Print)		☐ Owner	Permit may be issued on:
	Phone Number		☐ Rep / Agent	
	Application Signature		☐ Contractor	
			Date	

Have DOSH Consultant complete and sign below OR attach completed Asbestos Survey Form and Consultant's report.

CONSULTANT USE ONLY	Company Name Entek Consulting Group, Inc.		Telephone (916) 632-6800	
	Surveyor Name Blake Howes		DOSH # 13-5015	Survey Date July 30-31, 2025
	Analytical Method PLM by Dispersion Staining		Pt Count Materials <10% ☒ Yes ☒ No ☐ Declined by Client	
	Amount of RACM	Square Feet 0	Linear Feet 40	Cubic Feet 0
	Amount of Category I 32,400 Sq.		Amount of Category II 110 Sq.	
	Project Address 2635 Chestnut Hill Drive		City Sacramento	Zip 95826
	Suspect Materials Present? ☒ Yes ☐ No		Consultant's Signature <i>Blake Howes</i>	

SMAQMD USE ONLY

Date Received / Date Postmark _____ Date Approved & Returned _____
Project # _____ Check # _____ Receipt # _____ Amount Paid _____ Staff _____

APPENDIX B

LEAD RELATED DOCUMENTATION

- Bulk Lead Analysis Report From Eurofins EMLab P&K - Tustin
- Bulk Lead Material Analysis Request Form for Entek
- SciApps XRF Data
- Lead Bulk Sample Location Drawings
- CDPH Form 8552

Report for:

Mr. Blake Howes
Entek Consulting Group
3435 American River Drive
Suite C
Sacramento, CA 95864

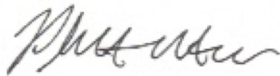
Regarding:

Eurofins Built Environment Testing West, LLC
Project: 25-7797 Sac City Unified School District; CMP Capitol Campus 2635 Chestnut Hill Dr, Sacramento, CA 95826
EML ID: 4174480

Approved by:

Dates of Analysis:

Lead - Flame AA: 08-07-2025



Approved Signatory
Philip Newton

Service SOPs: Lead - Flame AA (EB-BC-S-8443)
AIHA LAP, LLC accredited service, Lab ID #178697

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested. Sample size, as it relates to Wipe samples only, is supplied by the client.

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Eurofins Built Environment Testing West, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins Built Environment Testing West, LLC

2841 Dow Avenue, Suite 300, Tustin, CA 92780

(833) 465-5857 www.eurofinsus.com/Built

Client: Entek Consulting Group

C/O: Mr. Blake Howes

Re: 25-7797 Sac City Unified School District; CMP
Capitol Campus 2635 Chestnut Hill Dr, Sacramento,
CA 95826

Date of Sampling: 08-01-2025

Date of Receipt: 08-05-2025

Date of Report: 08-11-2025

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	ECG-25-7797-01Pb: Off-White Colored Paint-Administration Building at Plaster Walls	ECG-25-7797-02Pb: Tan Colored Paint-Administration Building at Wood Wall Panels	ECG-25-7797-03Pb: Varnish- Multi-Purpose Room at Wood Wall Panels	ECG-25-7797-04Pb: Tan Colored Paint-Kitchen at Plaster Ceiling
Comments (see below)	A	A	A	A
Lab ID-Version‡:	20855219-1	20855220-1	20855221-1	20855222-1
Analysis Date:	08/07/2025	08/07/2025	08/07/2025	08/07/2025
Sample type	Paint Chip sample	Paint Chip sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	55 ppm	81 ppm	170 ppm	84 ppm
Sample size	0.1802 grams	0.1230 grams	0.0606 grams	0.1197 grams
§ Total Lead Result	56 ppm	< 81 ppm	< 170 ppm	640 ppm

Comments: A) The relative percent difference of the matrix duplicate pair was above control limits. The laboratory control sample and matrix blank were both within control limits and validated the batch.

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

Estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k \sim 2$) of the level of concern, derived from a 1,000-ppm certified lead reference.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins Built Environment Testing West, LLC

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Client: Entek Consulting Group

C/O: Mr. Blake Howes

Re: 25-7797 Sac City Unified School District; CMP
Capitol Campus 2635 Chestnut Hill Dr, Sacramento,
CA 95826

Date of Sampling: 08-01-2025

Date of Receipt: 08-05-2025

Date of Report: 08-11-2025

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	ECG-25-7797-05Pb: Tan Colored Paint-Kitchen at Metal HVAC Duct	ECG-25-7797-06Pb: Varnish- Multi-Purpose Room at Stage Floor	ECG-25-7797-07Pb: Tan Colored Paint-Room 3 at Wood Windowsill	ECG-25-7797-08Pb: Tan Colored Paint-Room 3 at Wood Wall Panel
Comments (see below)	A	A	A	A
Lab ID-Version‡:	20855223-1	20855224-1	20855225-1	20855226-1
Analysis Date:	08/07/2025	08/07/2025	08/07/2025	08/07/2025
Sample type	Paint Chip sample	Paint Chip sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	94 ppm	100 ppm	68 ppm	59 ppm
Sample size	0.1065 grams	0.0994 grams	0.1480 grams	0.1690 grams
§ Total Lead Result	< 94 ppm	< 100 ppm	690 ppm	< 59 ppm

Comments: A) The relative percent difference of the matrix duplicate pair was above control limits. The laboratory control sample and matrix blank were both within control limits and validated the batch.

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

Estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k \sim 2$) of the level of concern, derived from a 1,000-ppm certified lead reference.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins Built Environment Testing West, LLC

2841 Dow Avenue, Suite 300, Tustin, CA 92780

(833) 465-5857 www.eurofinsus.com/Built

Client: Entek Consulting Group

C/O: Mr. Blake Howes

Re: 25-7797 Sac City Unified School District; CMP Date of Sampling: 08-01-2025

Capitol Campus 2635 Chestnut Hill Dr, Sacramento, Date of Receipt: 08-05-2025

CA 95826 Date of Report: 08-11-2025

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	ECG-25-7797-09Pb: Blue Colored Paint- Exterior Covered Walkway near Administration at Fascia	ECG-25-7797-10Pb: Beige Colored Paint- Multi-Purpose Building at Exterior Stucco
Comments (see below)	A	A
Lab ID-Version‡:	20855227-1	20855228-1
Analysis Date:	08/07/2025	08/07/2025
Sample type	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	40 ppm	42 ppm
Sample size	0.2500 grams	0.2370 grams
§ Total Lead Result	230 ppm	100 ppm

Comments: A) The relative percent difference of the matrix duplicate pair was above control limits. The laboratory control sample and matrix blank were both within control limits and validated the batch.

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

Estimated accuracy is solely based on recovery data from internal laboratory control samples at the 95% confidence interval ($k \sim 2$) of the level of concern, derived from a 1,000-ppm certified lead reference.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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C/O: Mr. Blake Howes

Re: 25-7797 Sac City Unified School District; CMP Date of Sampling: 08-01-2025

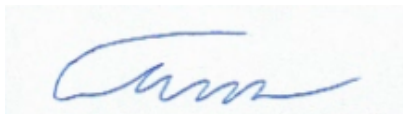
Capitol Campus 2635 Chestnut Hill Dr, Sacramento, Date of Receipt: 08-05-2025

CA 95826 Date of Report: 08-11-2025

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



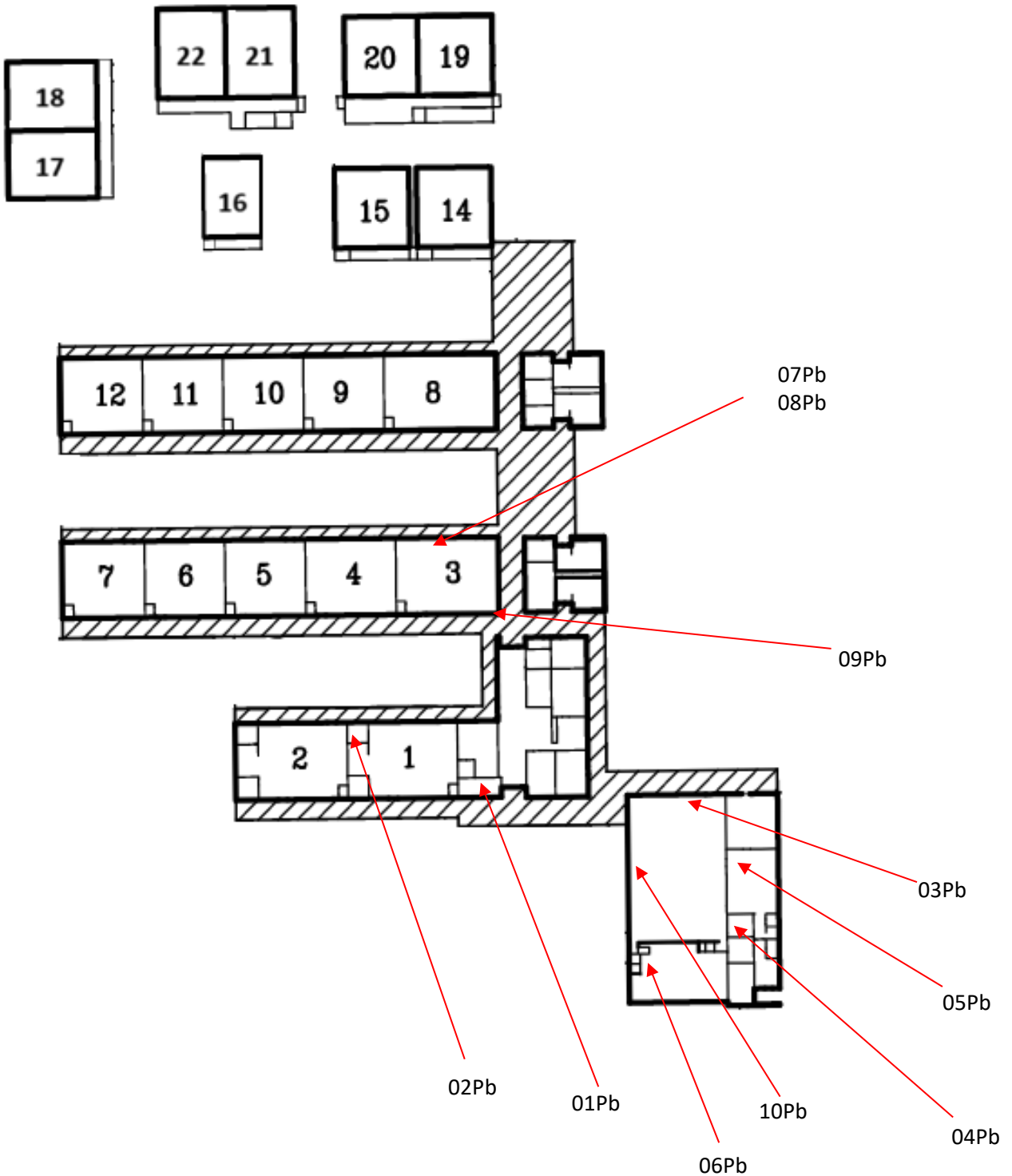
Analyst: Alex Nguyen

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by AIHA LAP, LLC, or any agency of the federal government. The Company 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.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Date	Test #	Pass/Fail	Unit type	Matrix ID	Result	Margin	Description
8/1/2025 8:09	45	Pass	mg/cm2	PCS Cal	1	0.1	Instrument Calibration
8/1/2025 8:09	46	Pass	mg/cm2	PCS Cal	1.1	0.1	Instrument Calibration
8/1/2025 8:10	47	Pass	mg/cm2	PCS Cal	1	0.1	Instrument Calibration
8/1/2025 8:10	48	Pass	mg/cm2	PCS Cal	1	0.1	Instrument Calibration
8/1/2025 8:15	63		mg/cm2	LeadPaint	0.4	0.1	Administration hallway tan wood ceiling beam
8/1/2025 8:20	64		mg/cm2	LeadPaint	0.1	0.1	Administration area tan wood door frame
8/1/2025 8:21	65		mg/cm2	LeadPaint	0	0.1	Administration area white plaster wall
8/1/2025 8:24	66		mg/cm2	LeadPaint	0	0.1	Administration area varnished wood casework
8/1/2025 8:24	67		mg/cm2	LeadPaint	0.1	0.1	Administration area tan plaster wall
8/1/2025 8:25	68		mg/cm2	LeadPaint	0.3	0.1	Administration area wood window frame
8/1/2025 8:26	69		mg/cm2	LeadPaint	0	0.1	Administration area metal HVAC duct
8/1/2025 8:28	70		mg/cm2	LeadPaint	0	0.1	Room 1 tan wood wall panels
8/1/2025 8:29	71		mg/cm2	LeadPaint	0.1	0.1	Room 1 tan wood door frame
8/1/2025 8:30	72		mg/cm2	LeadPaint	0	0.1	Room 1 restroom white ceramic wall tile
8/1/2025 8:31	73		mg/cm2	LeadPaint	0	0.1	Room 1 tan metal HVAC duct
8/1/2025 8:31	74		mg/cm2	LeadPaint	0.3	0.1	Room 1 tan wood window post
8/1/2025 8:32	75		mg/cm2	LeadPaint	0	0.1	MPR varnished wood wall panel
8/1/2025 8:34	76		mg/cm2	LeadPaint	0.7	0.1	MPR tan metal door frame
8/1/2025 8:35	77		mg/cm2	LeadPaint	0	0.1	MPR Kitchen tan plaster ceiling
8/1/2025 8:41	78		mg/cm2	LeadPaint	0	0.1	MPR stage beige metal hand rail
8/1/2025 8:41	79		mg/cm2	LeadPaint	0	0.1	MPR stage varnished wood floor
8/1/2025 8:43	80		mg/cm2	LeadPaint	0	0.1	MPR exterior blue wood door
8/1/2025 8:46	81		mg/cm2	LeadPaint	0	0.1	Room 3 white drywall walls
8/1/2025 8:46	82		mg/cm2	LeadPaint	0.2	0.1	Room 3 white wood casework
8/1/2025 8:47	83		mg/cm2	LeadPaint	0	0.1	Room 3 tan wood window sill
8/1/2025 8:48	84		mg/cm2	LeadPaint	0	0.1	Room 3 tan wood wall panel
8/1/2025 8:53	85		mg/cm2	LeadPaint	5.9	0.1	Girl's restroom near library white/yellow ceramic wall tile
8/1/2025 8:54	86		mg/cm2	LeadPaint	0.1	0.1	Girl's restroom near library white wood beam
8/1/2025 8:55	87		mg/cm2	LeadPaint	0	0.1	Girl's restroom near library beige ceramic floor tile
8/1/2025 8:57	88		mg/cm2	LeadPaint	0	0.1	Restroom building near room 8 exterior beige stucco
8/1/2025 8:57	89		mg/cm2	LeadPaint	0.4	0.1	Covered walkway beige wood ceiling beam
8/1/2025 8:58	90		mg/cm2	LeadPaint	0.3	0.1	Covered walkway beige wood ceiling deck

8/1/2025 8:59	91	mg/cm2	LeadPaint	0.9	0.1	Covered walkway blue metal support column
8/1/2025 9:00	92	mg/cm2	LeadPaint	0	0.1	Exterior room 8 blue wood bench
8/1/2025 9:00	93	mg/cm2	LeadPaint	0.6	0.1	Exterior room 8 blue metal bench leg
8/1/2025 9:01	94	mg/cm2	LeadPaint	0	0.1	Exterior room 8 blue metal downspout
8/1/2025 9:01	95	mg/cm2	LeadPaint	0	0.1	Exterior room 8 blue metal downspout sleeve
8/1/2025 9:02	96	mg/cm2	LeadPaint	2.1	0.3	Exterior room 8 blue metal support column
8/1/2025 9:03	97	mg/cm2	LeadPaint	0.3	0.1	Exterior room 3 beige wood window sill
8/1/2025 9:03	98	mg/cm2	LeadPaint	0	0.1	Exterior room 3 beige wood coat/backpack rack
8/1/2025 9:05	99	mg/cm2	LeadPaint	0.1	0.1	Exterior administration blue wood fascia
8/1/2025 9:06	100	mg/cm2	LeadPaint	0	0.1	Exterior administration gray metal gutter
8/1/2025 9:06	101	mg/cm2	LeadPaint	0.2	0.1	Exterior room 3 beige wood hallway overhang
8/1/2025 9:09	102	mg/cm2	LeadPaint	0	0.1	Exterior MPR gray metal water fountain cage
8/1/2025 9:10	103	mg/cm2	LeadPaint	0	0.1	Playground blue/green CMU block ball wall
8/1/2025 9:11	104	mg/cm2	LeadPaint	0.1	0.1	Playground yellow metal equipment pole
8/1/2025 9:12	105	mg/cm2	LeadPaint	3.7	0.2	Portable 14 beige wood siding
8/1/2025 9:13	106	mg/cm2	LeadPaint	0	0.1	Portable 15 beige wood siding
8/1/2025 9:14	107	mg/cm2	LeadPaint	0	0.1	Portable 16 brown wood siding
8/1/2025 9:14	108	mg/cm2	LeadPaint	0	0.1	Portable 17/18 beige wood siding
8/1/2025 9:15	109	mg/cm2	LeadPaint	0.1	0.1	Portable 19/20 beige wood siding
8/1/2025 9:15	110	mg/cm2	LeadPaint	0	0.1	Portable 21/22 beige wood siding
8/1/2025 9:17	111	mg/cm2	LeadPaint	0	0.1	Exterior room 8 red metal downspout
8/1/2025 9:18	112	mg/cm2	LeadPaint	4	0.1	Exterior room 3 beige metal downspout
8/1/2025 9:19	113	mg/cm2	LeadPaint	0	0.1	Exterior administration beige metal conduits
8/1/2025 9:20	114	mg/cm2	LeadPaint	0.6	0.1	Restroom building blue wood door at bookroom
8/1/2025 9:25	115	mg/cm2	LeadPaint	0	0.1	Front landscape area red metal sign post
8/1/2025 9:25	116	mg/cm2	LeadPaint	0.1	0.1	Front landscape area silver metal flagpole



Sacramento City USD
CMP – Capitol Campus (FKA Thomas Jefferson)
2635 Chestnut Hill Drive
Sacramento, CA 95826

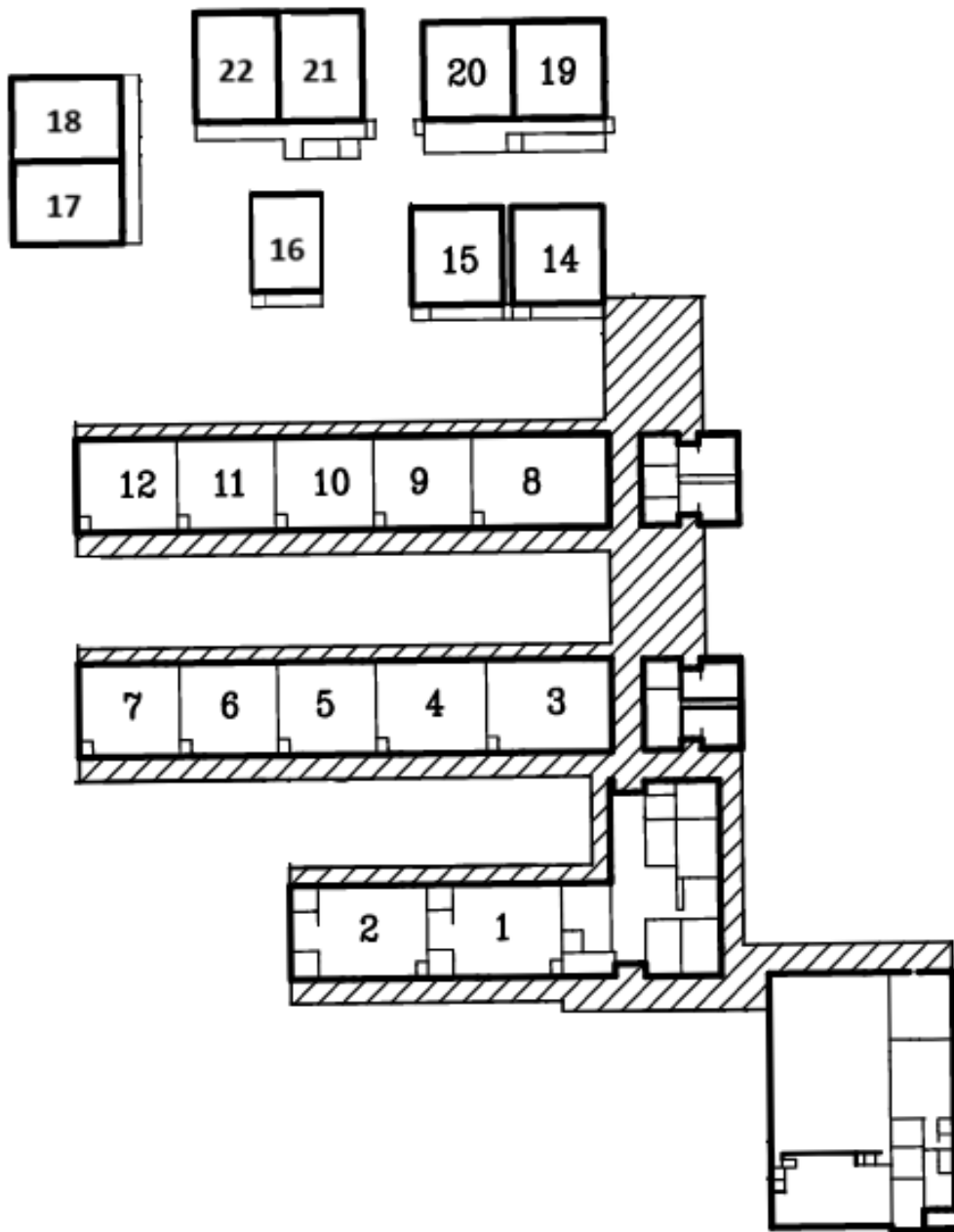
Entek Consulting Group, Inc.
3435 American River Dr, Ste C
Sacramento, CA 95864
Map Not to Scale

Leads Bulk Sample Locations
Collected by Blake Howes
On August 1, 2025
Project #25-7797

APPENDIX C

BACK UP DOCUMENTATION

- Site Map
- Inspector Accreditations and Certifications
- Laboratory Accreditations for Asbestos and Lead Analysis



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

Blake W Howes



Name

Certification No. **13-5015**

Expires on **04/17/2026**

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.





STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH



LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:



CERTIFICATE TYPE:

Lead Inspector/Assessor

NUMBER:

LRC-00003315

EXPIRATION DATE:

9/27/2026

Blake Howes

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician
Mathew K Watson



Name

Certification No. **24-7753**

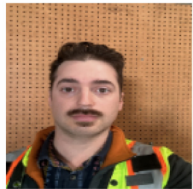
Expires on **09/20/2025**

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.



LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:



Mathew Watson

CERTIFICATE TYPE:

Lead Sampling Technician

NUMBER:

LRC-00012700

EXPIRATION DATE:

4/26/2026

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 200728-0

Eurofins Built Environment Testing West- San Francisco, CA
Burlingame, CA

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:*

Asbestos Fiber Analysis

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communiqué on ISO/IEC 17025).*

2025-07-01 through 2026-06-30

Effective Dates



A handwritten signature in blue ink, appearing to read "R. K. Knech".

For the National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Eurofins Built Environment Testing West- San Francisco, CA

111 Anza Boulevard

Suite 122

Burlingame, CA 94010

Kuan W. Chen

Phone: 415-377-0751

Email: kuan.chen@et.eurofinsus.com

<https://www.eurofinsus.com/environment-testing/built-environment>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 200728-0

Bulk Asbestos Analysis

Code

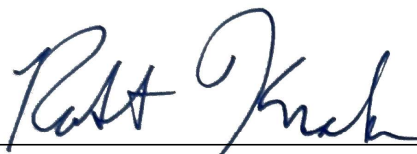
Description

18/A01

EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples

18/A03

EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials



For the National Voluntary Laboratory Accreditation Program



AIHA Laboratory Accreditation Programs, LLC
acknowledges that
Eurofins EPK Built Environment Testing, LLC - Tustin
2841 Dow Ave Suite 300 Tustin, CA 92780
Laboratory ID: LAP-178697

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs, LLC (AIHA LAP) accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

☒	INDUSTRIAL HYGIENE	Accreditation Expires: November 01, 2025
☒	ENVIRONMENTAL LEAD	Accreditation Expires: November 01, 2025
☒	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires: November 01, 2025
☐	FOOD	Accreditation Expires:
☐	UNIQUE SCOPES	Accreditation Expires:
☐	BE FIELD/MOBILE	Accreditation Expires:

Specific Field(s) of Testing/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP website (www.aihaaccreditedlabs.org) for the most current Scope.

A handwritten signature in black ink that reads 'Cheryl O. Morton'.

Cheryl O Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC



AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

Eurofins EPK Built Environment Testing, LLC - Tustin

Laboratory ID: LAP-178697

2841 Dow Ave Suite 300 Tustin, CA 92780

Issue Date: 01/01/2024

Expire Date: 11/01/2025

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

The EPA recognizes the AIHA LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air and composited wipes analyses are not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 03/01/2017

Component, parameter, characteristic, material, or product tested	Technology sub-type/Detector	Method	Method Description (for internal methods only)
Paint	AA	EPA SW-846 7000B Modified	N/A
		NIOSH 7082	N/A
Settled Dust by Wipe	AA	EPA SW-846 7000B Modified	N/A
		NIOSH 7082	N/A

A complete listing of currently accredited ELLAP laboratories is available on the AIHA LAP, LLC website at:
<http://www.aihaaccreditedlabs.org>