

	Dorchester School District Two Second Addendum	Solicitation Number:	2526-012
		Date:	04/10/2026
		Procurement Official:	April Courtney
		Phone:	(843)695-4423
		E-Mail Address:	apcourtney@dorchester2.k12.sc.us

DESCRIPTION: Newington Elementary School Ceiling Grid & Abatement

The Term "Offer" Means Your "Bid" or "Proposal".

SUBMIT OFFER BY: **April 16, 2026 at 1:00 PM** See "Deadline For Submission Of Offer" provision

QUESTIONS MUST BE RECEIVED BY: **April 6, 2026 at 5:00 PM** See "Questions From Offerors" provision

NUMBER OF COPIES TO BE SUBMITTED: **One (1) original**

Offers must be submitted in a sealed package. Solicitation Number & Opening Date must appear on package exterior.

SUBMIT YOUR SEALED OFFER TO:

Dorchester School District Two
815 South Main Street
Summerville, SC 29483
Attention: April Courtney
In Re: IFB #2425-012

See "Submitting Your Offer" provision

CONFERENCE TYPE: Non-Mandatory Site Visit DATE & TIME: April 1, 2026 at 10:00 AM As appropriate, see "Conferences - Pre-Bid/Proposal" & "Site Visit" provisions	LOCATION: Newington Elementary School 10 King Charles Circle Summerville, SC 29483
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AWARD & AMENDMENTS	Award will be posted at the Physical Address stated above on April 28, 2026 . The award, this solicitation, and any amendments will be posted at the following web address: Solicitations, Amendments, & Awards: Solicitation Postings It is the responsibility of the offeror to check this website for amendments/addenda.
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You must submit a signed copy of this form with Your Offer. By submitting a bid or proposal, You agree to be bound by the terms of the Solicitation. You agree to hold Your Offer open for a minimum of sixty (60) calendar days after the Opening Date.	
NAME OF OFFEROR (Full legal name of business submitting the offer)	OFFEROR'S TYPE OF ENTITY: (Check one) ☐ Small (15 employees of less) ☐ Women ☐ Minority ☐ Other _____ (See "Signing Your Offer" provision.)
AUTHORIZED SIGNATURE (Person signing must be authorized to submit binding offer to enter contract on behalf of Offeror named above.)	
TITLE (Business title of person signing above)	
PRINTED NAME (Printed name of person signing above)	
DATE SIGNED	
Instructions regarding Offeror's name: Any award issued will be issued to, and the contract will be formed with, the entity identified as the offeror above. An offer may be submitted by only one legal entity. The entity named as the offeror must be a single and distinct legal entity. Do not use the name of a branch office or a division of a larger entity if the branch or division is not a separate legal entity, <i>i.e.</i> , a separate corporation, partnership, sole proprietorship, etc.	
STATE OF INCORPORATION (If Offeror is a corporation, identify the state of Incorporation.)	
TAXPAYER IDENTIFICATION NO.	

COVER PAGE DD2

PAGE TWO

(Return Page Two with Your Offer)

HOME OFFICE ADDRESS (Address for offeror's home office / principal place of business)				NOTICE ADDRESS (Address to which all procurement and contract related notices should be sent.) (See "Notice" clause)								
									Area Code	Number	Extension	Facsimile
									E-mail Address			
PAYMENT ADDRESS (Address to which payments will be sent.)				ORDER ADDRESS (Address to which purchase orders will be sent)								
Payment Address same as Home Office Address Payment Address same as Notice Address <i>(check only one)</i>				Order Address same as Home Office Address Order Address same as Notice Address <i>(check only one)</i>								
ACKNOWLEDGMENT OF AMENDMENTS Offerors acknowledge receipt of amendments by indicating amendment number and its date of issue. See "Amendments to Solicitation" Provision	Amendment No.	Amendment Issue Date	Amendment No.	Amendment Issue Date	Amendment No.	Amendment Issue Date	Amendment No.	Amendment Issue Date				
DISCOUNT FOR PROMPT PAYMENT	10 Calendar Days (%)		20 Calendar Days (%)		30 Calendar Days (%)		_____ Calendar Days (%)					
PREFERENCES – NOT APPLICABLE												

End of Page Two

AMENDMENTS TO SOLICITATION (a) The Solicitation may be amended at any time prior to opening. All actual and prospective Offerors should monitor the District's [Solicitation and Awards](#) page, (b) Bidders shall acknowledge receipt of any Amendment to this solicitation (1) by signing and returning the Amendment, (2) by letter, or (3) by submitting a bid that indicates in some way that the bidder received the Amendment.

The District issues this Second Amendment for responses to questions received via email. All questions stated below and answers appear in **RED**:

Q1. For the abatement scope, will the light fixtures and supply/return diffusers associated with the suspended ceilings need to be saved or disposed?

A1. The light fixtures and supply/return diffusers shall be fine cleaned inside a negative pressure enclosure and disposed as general waste, or wrapped with two layers of 6-mil polyethylene sheeting and disposed as asbestos waste.

Q2. Will the district move all "moveable" furniture from the work area in order to conduct the abatement?

A2. Yes the district is responsible for moving all movable furniture from the work area.

Q3. Will fire alarms be active in the work areas during abatement activities?

A3. No, the fire alarms in the work areas will be disconnected and taken out of the work areas by DD2.

Q4. For the abatement scope, can the flexible ductwork be cleaned and remain in the work area?

A4. No. As stated in the asbestos project design prepared by S&ME, "Roofing material debris, ceiling tiles, batten insulation and fiberboard/flexible ductwork shall be removed using friable methods inside a negative pressure enclosure (NPE), in accordance with the SCDES Regulations 61-86.1 and OSHA 29 CFR 1926.1101

Q5: Will DD2 hire the required onsite asbestos air monitor or is the Prime Contractor required to hire them?

A5: The successful bidder must provide all state required asbestos air monitoring. The district will provide additional monitoring as a follow-up.

Q6: Can you please issue the full Asbestos report for the Newington project for review?

A6: Is attached in Second Addendum.

Q7: Has the glue from the Cementous(transite) Panels contaminated the gypsum boards behind them? We need to clarify for the option selection for the ALTERNATE.

A7: The glue is not contaminated. In previous abatement the glue always pulls the paper of the gypsum board when the panels are removed.

Q8: Will it be permitted to have night and day shift options permitted on this project? Due to the time windows that option may be required.

A8: Working after hours will be allowed but need DD2 approval.

Q9: Painting - is there any painting in the base scope of work, there are no notes in the drawings only in the IFB (page 9, 3.1.C.1). Please provide designated areas to include for painting scope.

A9: No - Only painting is per the asbestos plans. No other painting is required.

Q10: Painting (Bid Alternate item 3.1.E.3) - the painting only lists classrooms. Are there other room that need to be included in the painting scope alternate?

A10: No - Only painting is per the asbestos plans. No other painting is required.

Q11: The bid documents discuss liquidated damages (LDs) but does not provide a value per day for LDs. Please provide at cost for liquidated damages per day.

A11: Liquidated damages are \$1,000.00 per day.

Q12: Due to the project's restricted duration, daily working hours will need to be extended to include weekends and possibly overnight work. Will the school district be able to accommodate this and provide full access to the building?

A12: Working after hours will be allowed but need DD2 approval.

Q13: If the bid alternate is included in the overall scope of work. Will the time allowed for the work still fall within the same schedule duration (June 1 to July 16 / 17), or will there be an extension for the added scope of work?

A13: The schedule duration will remain the same. If the additional scope items can not be completed during the current schedule this scope will be delayed.

Q14: With the project occurring in two phases and concluding a year from now. Will the school district allow shipping containers stored onsite to hold materials purchased and store in phase one for work occurring in phase two, thereby avoiding increased costs? Or will the school district allow a change order for an increase in the cost of materials purchased prior to phase two? These items could include, but are not limited to, lights, ceiling tiles, ceiling grid, and HVAC duct material.

A14: The school district will allow storage containers at contractor's expense. The location will have to be approved by the district and not impact the school operation.

Q15: Are exhaust fans in bathroom being replaced?

A15: Exhaust fans and exhaust ductwork is not included in this scope.

Q16: Does contractor have to do a project clean up?

A16: The contractor is responsible to maintain a clean and safe site.

Q17: Media center do books stay or moved out?

A17: The district will move the books and furniture out of the job site. The district will move the furniture back when the contractor is finished.

Q18: Estimated Project Dates for Summer 2027.

A18: The district anticipates similar dates (47 days) to 2026.

Q19: Our bonding company is giving us some pushback regarding the bid security amount for the bid bond we requested. We can't find this listed anywhere. All there are notes of is that you require a 100% performance and payment bond, but there is no mention of the bid security amount. Or at least that we can find.

A19: Bid Security is 5%



May 8, 2025

Dorchester School District Two
164 McQueen Boulevard
Summerville, South Carolina 29483

Attention: Mr. Robby Waltz, Facilities Maintenance Project Manager
rwaltz@dorchester2.k12.sc.us

Reference: **Limited Asbestos Assessment Report**
Newington Elementary School – Ceiling Replacement Project
10 King Charles Circle
Summerville, South Carolina
S&ME Project No. 25130131

Dear Mr. Waltz:

S&ME, Inc. (S&ME) is pleased to provide this report detailing the asbestos assessment performed on March 24, 2025 and May 7, 2025, limited to suspect asbestos containing materials (ACMs) that will be impacted by the ceiling replacement project at the referenced school. Our services were performed in general accordance with S&ME Proposal No. 25130131 dated March 17, 2025. The following sections include the project background, sampling and analysis procedures, findings and results, and conclusions and recommendations.

This report is provided for the sole use of Dorchester School District Two. Use of this report by any other parties will be at such party's sole risk and S&ME, Inc. disclaims liability for any such use or reliance by third parties. The results presented in this report are indicative of conditions only during the time of the assessment and of the specific area referenced. The information provided in this assessment report should not be used as a bidding document, and field conditions should be verified.

We appreciate the opportunity to provide you with our industrial hygiene services. If you have any questions concerning this report, please call us at (843) 884-0005.

Sincerely,

S&ME, Inc.


Josh Veloso
Associate Industrial Hygienist
jveloso@smeinc.com


Terry W. Richburg
Operations Manager – Industrial Hygiene
trichburg@smeinc.com

Attachment: Limited Asbestos Assessment Report



Limited Asbestos Assessment Report
Newington Elementary School – Ceiling Replacement Project
10 King Charles Circle
Summerville, South Carolina
S&ME Project No. 25130131

Assessment Performed by:

05-08-2025

Bill Seaborn (SCDES Accreditation #BI-01317)

Date

Report Prepared by:

05-08-2025

Josh B. Veloso (SCDES Accreditation #BI-001989)

Date

PREPARED FOR:

Dorchester School District Two
164 McQueen Boulevard
Summerville, SC 29483

PREPARED BY:

S&ME, Inc.
7410 Northside Drive, Suite 110
North Charleston, SC 29420

May 8, 2025



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Limited Asbestos Assessment Report
Newington Elementary School – Ceiling Replacement Project

10 King Charles Circle
Summerville, South Carolina
S&ME Project No. 25130131

Executive Summary

An asbestos assessment was conducted on March 24, 2025 and May 7, 2025, limited to suspect asbestos containing building materials (ACMs) that will be impacted by the Ceiling Replacement Project at Newington Elementary School located at 10 King Charles Circle in Summerville, South Carolina. The assessment included interior suspended ceilings, adjacent wall materials, and integrated heating, ventilation, and air conditioning (HVAC) components. Plaster ceilings associated with restrooms were excluded from the scope of this assessment, as restroom ceilings will not be disturbed as part of the planned project. The area included in the assessment is designated on Figure 1 provided in Appendix II. The purpose of the assessment was to identify the presence of ACMs in the referenced areas to support planned acoustical ceiling tile removal and replacement. The assessment also complies with federal, state, and local asbestos requirements regarding identification of ACMs that may be disturbed due to renovation activities.

The subject school is approximately 86,000 square feet in size, and composed of the main office, media center, and classrooms in designated pod areas. Interior finishes consist of carpet and vinyl floor coverings, plaster ceilings, drywall walls, and suspended ceilings with acoustical tiles. The subject facility was unoccupied at the time of the assessment.

Suspect ACMs sampled and analyzed as part of the assessment consist of drywall and associated joint compound, mastic associated with HVAC ducts, acoustical ceiling tiles, and roofing material debris.

Of the representative materials sampled and analyzed as part of this assessment, the following ACMs summarized in Table 1 were identified.

Table 1: Summary of Confirmed ACMs

Material	HA	Location	Asbestos Type	Percent	Condition	Potential for Disturbance	*Approx. Quantity
Roofing Material Debris	RM	Topside of suspended ceilings, plaster ceilings, batten insulation, HVAC ductwork and structural steel	Chrysotile	2-5	D, NF	PSD	86,000 SF

*Note: The quantities are estimated and should be field verified for bidding purposes.

Abbreviations:

HA = homogeneous area

SF = square feet

LF = linear feet

G = good D = damaged

NF = non-friable

F = friable

LPD = low potential for disturbance

PD = potential for disturbance

PSD = potential for sig. disturbance

The identified roofing material debris is classified as a Category I non-friable ACM, in damaged condition, with a potential for significant disturbance due to the planned suspended ceiling replacement. No asbestos was detected in the remaining bulk samples collected and analyzed.



Limited Asbestos Assessment Report
Newington Elementary School – Ceiling Replacement Project

10 King Charles Circle
Summerville, South Carolina
S&ME Project No. 25130131

The Environmental Protection Agency (EPA), South Carolina Department of Environmental Services (SCDES), and Occupational Safety and Health Administration (OSHA) defines a material as an ACM if an asbestos content greater than one percent (> 1%) is detected in a representative sample. The OSHA also regulates materials containing less than or equal to one percent asbestos.

We recommend proper removal and disposal of the ACMs along with the associated ceiling tiles and batten insulation, by a SCDES licensed contractor as required by the SCDES and EPA, prior to the ceiling replacement project. The SCDES requires a written project design, prepared by a SCDES licensed Project Designer, when an asbestos project involves 3,000 square feet of regulated (friable) ACM or non-friable ACM rendered friable. Onsite asbestos air monitoring must be performed by a SCDES licensed Air Sampler, prior to, during and following abatement of friable ACMs or non-friable ACMs rendered friable, and totaling 160 square feet or greater.

If additional suspect ACMs not addressed in this report will be disturbed by the planned destructive activities, bulk samples must be collected by a SCDES licensed inspector and analyzed for asbestos content prior to disturbance or disposal of the suspect material(s). This report should also be provided to the contractor(s) to assist with compliance with applicable State and Federal regulations.

This summary is for convenience of the reader and should not be completely relied upon without reviewing the full contents of this report, including appended materials.



1.0 Background

S&ME, Inc. (S&ME) was contracted by Dorchester School District Two (DD2) to perform an asbestos assessment, limited to suspect asbestos containing materials (ACMs) impacted by the Ceiling Replacement Project at Newington Elementary School located at 10 King Charles Circle in Summerville, South Carolina. The assessment was subsequently performed March 24, 2025, by Bill Seaborn, Josh Henry and Terry Richburg, all with S&ME. The assessment included interior suspended ceilings with acoustical tiles, adjacent wall materials, and integrated heating, ventilation, and air conditioning (HVAC) components. Plaster ceilings were not included in the scope of the assessment. The area included in the assessment is designated on Figure 1 provided in Appendix II. The purpose of the assessment was to identify the presence of ACMs in the referenced areas to support the planned suspended ceiling replacement. The assessment also complies with federal, state, and local asbestos requirements regarding identification of asbestos containing building materials that may be disturbed due to renovation activities.

The asbestos assessment was conducted to assess, sample, and identify ACMs in accordance with regulatory requirements. The identification of ACMs will aid in the prevention of occupational exposures and/or environmental releases of airborne asbestos. Identification of ACMs also complies with Title 40 Code of the Federal Regulations, part 61, and State regulation 61-86.1 enforced by the South Carolina Department of Environmental Services (SCDES), along with Title 29 Code of Federal Regulations, part 1926 enforced by the Occupational Safety and Health Administration (OSHA). The following sections describe the assessment procedures used, results of the suspect ACMs sampled and analyzed, and conclusions and recommendations related to ACMs.

2.0 Site and Project Description

2.1 Purpose

The purpose of the assessment was to identify the presence of ACMs in the referenced areas impacted by the planned ceiling replacement project. The assessment included interior suspended ceilings with acoustical tiles, adjacent wall materials, and integrated heating, ventilation, and air conditioning (HVAC) components and did not include the entire facility. The area included in the assessment is depicted on the drawing provided in Appendix II. An assessment strategy appropriate for this purpose was presented in our proposal and is described in this report. The report should be interpreted only with regard to the specific locations and materials referenced.

2.2 Site Description

The subject school facility is approximately 86,000 square feet in size, and composed of office areas, a media center, and classrooms in designated pod areas. Interior finishes consist of carpet and vinyl floor coverings, drywall walls, and suspended ceilings with acoustical tiles. The subject facility was unoccupied at the time of the assessment.



3.0 Procedures

The assessment was performed by observing and sampling suspect ACMs associated with the referenced project areas. The possibility exists that suspect materials were undetected in inaccessible areas such as pipe, ceiling, and wall voids. If additional suspect ACMs not identified in this report are discovered during destructive activities, bulk samples must be collected by a SCDES licensed inspector and analyzed for asbestos content prior to disturbance or disposal of the suspect materials.

Suspect ACMs were quantified and subject to a physical condition assessment. A sampling strategy was then developed to provide representative samples in accordance with the SCDES and the Environmental Protection Agency (EPA). Suspect ACMs observed were classified based on their condition (good, damaged, or significantly damaged) and potential for disturbance. Bulk samples of suspect ACMs were collected by a SCDES licensed inspector. The bulk samples were then extracted from suspect ACMs and recorded on a chain of custody record and submitted to *Scientific Analytical Institute* and analyzed by Polarized Light Microscopy (PLM) and confirmation analysis was performed by Transmission Electron Microscopy (TEM) for non-friable organically bound materials reported negative by PLM. The laboratory is in Greensboro, North Carolina and accredited by the National Voluntary Laboratory Accreditation Program (NVLAP), which is administered by the National Institute of Standards and Technology.

Polarized Light Microscopy (PLM)

The suspect materials were analyzed by trained microscopists using PLM techniques coupled with dispersion staining in accordance with the EPA Test Method Title 40 Code of Federal Regulations, Chapter I (1-1-87 edition), Part 763, Subpart F-APPENDIX A. This method identifies asbestos mineral fibers based on six optical characteristics: morphology, birefringence, refractive index, extinction angle, sign of elongation and dispersion staining colors. The laboratory analysis reports the specific type of asbestos identified (there are six asbestos minerals) and the percentage of asbestos present.

Transmission Electron Microscopy (TEM)

One representative sample from each suspect non-friable organically bound homogeneous material, which exhibited negative results via PLM analysis, was analyzed by trained microscopists via TEM, in accordance with ASTM E2356 per SCDES requirements.

Identified ACMs were categorized based on the EPA's National Emission Standards for Hazardous Air Pollutants (NESHAPs) regulation categories. A friable ACM is classified as an ACM that can be crumbled to a powder by moderate hand pressure. A non-friable ACM is classified as either Category I or Category II non-friable ACM. Category I and Category II non-friable ACMs are distinguished from each other by their fiber release potential when damaged. Generally, Category I non-friable ACM, which by definition includes intact asbestos-containing roofing materials, gaskets, packing, and resilient floor coverings, is less likely to become friable and release fibers in a damaged state. Category II non-friable ACM include all other non-friable ACMs excluding Category I that have a high probability of being rendered friable during removal activities or demolition. All friable ACM, Category I non-friable ACM that has become friable, Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or Category II non-friable ACM that has a high probability of



becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations are considered to be a Regulated Asbestos-Containing Material (RACM).

4.0 Findings and Results

The suspect ACMs sampled on March 24, 2025, as part of the assessment consist of drywall and associated joint compound, mastic associated with HVAC ducts, acoustical ceiling tiles, and roofing material debris. Of the representative materials sampled and analyzed as part of this assessment, the identified ACMs are summarized in Table 2 below:

Table 2: Summary of Confirmed ACMs

Material	HA	Location	Asbestos Type	Percent	Condition	Potential for Disturbance	*Approx. Quantity
Roofing Material Debris	RM	Topside of suspended ceilings, plaster ceilings, batten insulation, HVAC ductwork and structural steel	Chrysotile	2-5	D, NF	PSD	86,000 SF

*Note: The quantities are estimated and should be field verified for bidding purposes.

Abbreviations:

HA = homogeneous area

SF = square feet

LF = linear feet

G = good D = damaged

NF = non-friable

F = friable

LPD = low potential for disturbance

PD = potential for disturbance

PSD = potential for sig. disturbance

The identified roofing material debris is classified as a Category I non-friable ACM, in damaged condition, with a potential for significant disturbance due to the planned acoustical ceiling tile removal and replacement. No asbestos was detected in the remaining bulk samples collected and analyzed.

The EPA, SCDES and OSHA defines a material as an ACM if an asbestos content greater than one percent (>1%) is detected in a representative sample. The OSHA also regulates materials containing less than or equal to one percent asbestos.

A summary of asbestos results is provided in Appendix I, and exhibits the sample number, location, type of material tested, approximate quantity of the material sampled, condition of the material, and corresponding result for each sample. A diagram of bulk sample locations and confirmed ACMs is provided in Appendix II, and a copy of the inspectors' SCDES licenses are provided in Appendix III. The laboratory analyses and chain-of-custody records are provided in Appendix IV.



5.0 Conclusions and Recommendations

The asbestos assessment performed on March 24, 2025 and May 7, 2025, limited to suspect asbestos containing materials (ACMs) that will be impacted by the Ceiling Replacement Project at Newington Elementary School located at 10 King Charles Circle in Summerville, South Carolina identified the presence of a Category I non-friable ACM, in damaged condition, with a potential for significant disturbance due to the planned suspended ceiling replacement.

We recommend proper removal and disposal of the ACMs along with the associated ceiling tiles and batten insulation, by a SCDES licensed contractor as required by the SCDES and EPA, prior to the ceiling replacement project. The SCDES requires a written project design, prepared by a SCDES licensed Project Designer, when an asbestos project involves 3,000 square feet of regulated (friable) ACM or non-friable ACM rendered friable. Onsite asbestos air monitoring must be performed by a SCDES licensed Air Sampler, prior to, during and following abatement of friable ACMs or non-friable ACMs rendered friable, and totaling 160 square feet or greater.

If additional suspect ACMs not addressed in this report are discovered during destructive activities, bulk samples must be collected by a SCDES licensed inspector and analyzed for asbestos content prior to disturbance or disposal of the suspect material(s). This report should also be provided to the contractor(s) to assist with compliance with applicable State and Federal regulations.

6.0 Assumptions and Limitations

This report is provided for the sole use of Dorchester School District Two. Use of this report by any other parties will be at such party's sole risk, and S&ME disclaims liability for any such use or reliance by third parties. The results presented in this report are indicative of conditions only during the time of the sampling period and of the specific areas referenced. Under no circumstances is this report to be used as a bidding document, or as a project design or specification for the abatement of hazardous materials.

S&ME performed the services in accordance with generally accepted practices of reputable environmental consultants undertaking similar studies at the same time and in the same geographical area. S&ME has endeavored to meet this standard of care. No other warranty, expressed or implied, is intended or made with respect to this report or S&ME's services. Users of this report should consider the scope and limitations related to these services when developing opinions as to risks associated with the site.

The assessment included interior suspended ceilings with acoustical tiles, adjacent wall materials, and integrated HVAC components and did not include the entire facility. The findings of the asbestos assessment were based largely on visual observations within the amount of time available. The findings do not warrant that all ACMs have been identified; ACMs could be present in areas not readily-accessible to observation. In addition, the actual locations and quantities of materials determined to contain asbestos may vary from those herein. Apparent homogeneous sampling areas may vary in actual asbestos content due to previous renovations, maintenance or related operations. The possibility exists that suspect materials were undetected in inaccessible or concealed areas such as inside pipe chases or wall voids. If additional suspect materials not addressed in this report will be disturbed by the planned destructive activities, bulk samples must be sampled and analyzed by qualified entities.

Appendices

Appendix I – Summary of Asbestos Results



Table I: Summary of Asbestos Results

HA	Material Description	Material Location	² Approx. Quantity	Cat. (F/I/II)	Type	Condition/ Potential for Disturbance	Sample Number	Sample Location	¹ Type and Percent Asbestos
DW	Drywall	Throughout	48,200 SF	F	Misc	NA	NE-DW-01	Classrom 1	ND
							NE-DW-02	Hall at Media Center	ND
							NE-DW-03	Hallway at Pod 8	ND
JC	Joint Compound				Sur		NE-JC-01	Classrom 1	ND
							NE-JC-02	Pod 1 Main	ND
							NE-JC-03	Pod 3 Main	ND
							NE-JC-04	Pod 4 Main	ND
							NE-JC-05	Hall at Media Center	ND
							NE-JC-06	Pod 6 Main	ND
							NE-JC-07	Pod 9 Main	ND
DM1	Mastic (beige) associated with HVAC ducts	Pod 7 & 8 Classrooms HVAC Registers	200 SF	NF Cat I	Misc	NA	NE-DM1-01	Classrom 34	ND
							NE-DM1-02	Classrom 37	ND
							³ NE-DM1-03	Classrom 32	ND
CT1	Ceiling Tile (2'x2' dark wormtrack)	Throughout	77,200 SF	F	Misc	NA	NE-CT1-01	Pod 8 Main	ND
							NE-CT1-02	Classrom 27	ND
							NE-CT1-03	Pod 4 Main	ND
							NE-CT1-04	Pod 2 Main	ND
							NE-CT1-05	Lobby Hallway	ND
							NE-CT1-06	Classrom 48	ND
CT2	Ceiling Tile (2'x2' light wormtrack)	Lobby and Pod 5	1,050 SF	F	Misc	NA	NE-CT2-01	Classrom 23	ND
							NE-CT2-02	Classrom 23	ND
							NE-CT2-03	Lobby	ND



Table I: Summary of Asbestos Results

HA	Material Description	Material Location	² Approx. Quantity	Cat. (F/I/II)	Type	Condition/ Potential for Disturbance	Sample Number	Sample Location	¹ Type and Percent Asbestos
CT3	Ceiling Tile (2'x2' pinhole)	Pod 7 & 8 Classrooms	6,000 SF	F	Misc	NA	NE-CT3-01	Classrom 39	ND
							NE-CT3-02	Classrom 37	ND
							NE-CT3-03	Classrom 32	ND
RM	<u>Roofing Material Debris:</u> Tar 1 Tar 2 Tar 3 Paper Felt	Topside of Suspended Acoustical Ceiling Tiles Throughout School	86,000 SF	NF Cat I	Misc	D, PSD	NE-RM-01	Pod 10 Main	Chrysotile 5 Chrysotile 5 Chrysotile 5 Chrysotile 2 ND
							NE-RM-02	Pod 4 Main	Chrysotile 5 Chrysotile 5 Chrysotile 5 Chrysotile 2 ND
							³ NE-RM-03	Admin Hallway	Not Analyzed Not Analyzed Not Analyzed Not Analyzed ND

LF = linear feet

F= friable

NF = non-friable

Cat I = Category I

Cat II = Category II

Sur = Surfacing

TSI = Thermal System Insulation

G = good

D = damaged

SD = significantly damaged

Misc = Miscellaneous

PD = potential for disturbance

PSD = potential for significant disturbance

ND = No Asbestos Detected

NA = Not Applicable

EA = each

Bold = >1% asbestos

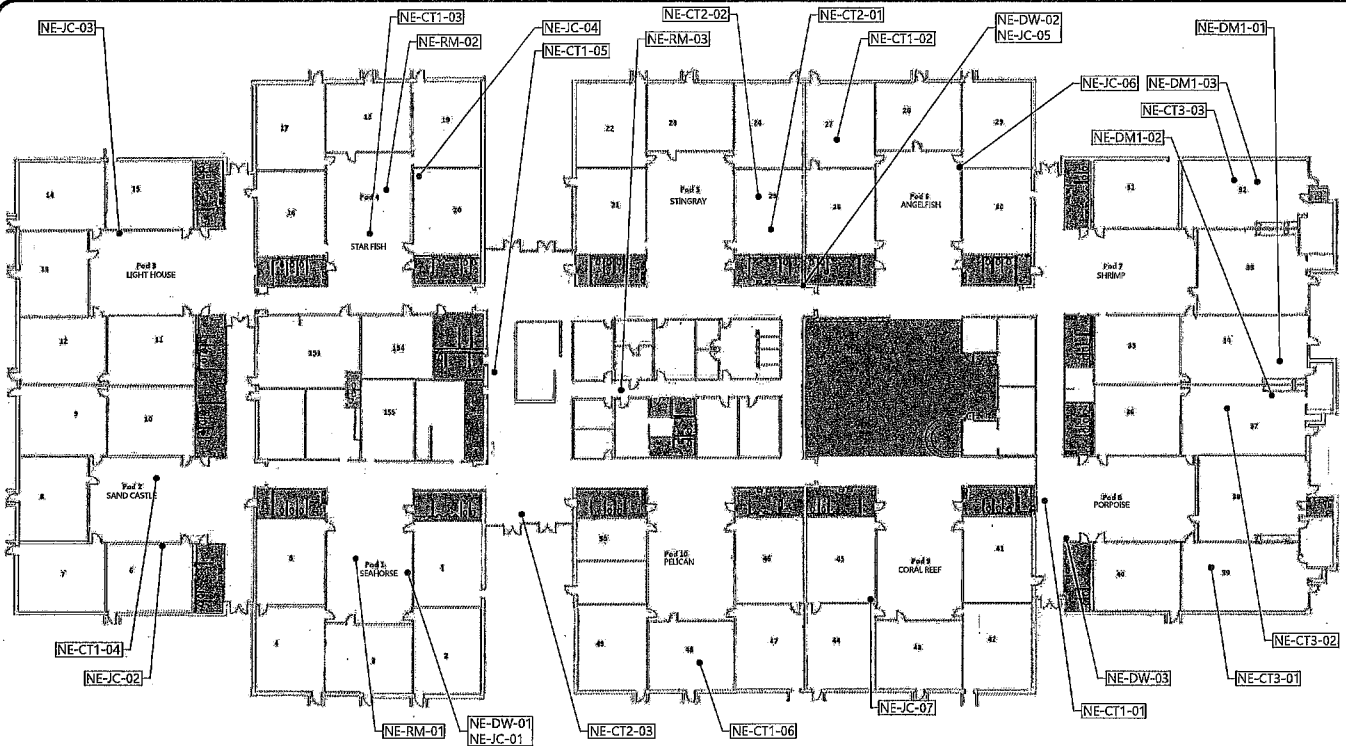
¹EPA, SCDES, and OSHA defines a material as asbestos containing if an asbestos content greater than one percent (>1%) is detected in a representative sample

²Quantities are estimated, and should not be used for bidding purposes, as field conditions should be verified

³Samples analyzed by TEM to confirm negative results reported by PLM analysis

**Appendix II – Diagram of Bulk Sample Locations and
Confirmed ACMs**

T:\Children-1120\Project\2023\13111_12023 Newington BMV\CAD\DWG\13111.dwg



LEGEND

- NE-XX-XX BULK SAMPLE LOCATION
AREAS NOT INCLUDED IN ASSESSMENT

ASBESTOS CONTAINING MATERIALS

- ROOFING MATERIALS DEBRIS LOCATED THROUGHOUT
• APPROXIMATELY 86,000 SQUARE FEET

NOTE: THE IDENTIFIED ROOFING MATERIAL DEBRIS IS LOCATED ON THE TOPSIDE OF ACOUSTICAL CEILING TILES, PLASTER CEILINGS, BATTEN INSULATION, DUCTWORK AND STRUCTURAL STEEL THROUGHOUT



LIMITED ASBESTOS ASSESSMENT

10 KING CHARLES CIRCLE
NEWINGTON ELEMENTARY SCHOOL
SUMMERVILLE, SOUTH CAROLINA

SCALE:
AS SHOWN
DATE:
5/8/2025
PROJECT NUMBER:
25130131
FIGURE NO.

Appendix III – Inspectors’ SCDES Licenses



**South Carolina
Department of Environmental Services**

Asbestos License

Bill Seaborn



William Seaborn



**AIRSAMPLER
CONSULTBI**

**AS-00416
BI-01317**

**Expiration Date:
10/13/25
10/14/25**

*Air Sampler AS-00416
Building Inspector BI-01317*



**South Carolina
Department of Environmental Services
Asbestos License**

Frank Henry

**SCDES ISSUED**
Asbestos ID Card

Frank Henry



AIRSAMPLER	AS-000711	Expiration Date:
CONSULTBI	BI-002037	08/06/25
		04/01/25

*Air Sampler AS-000711
Building Inspector BI-002037*



**South Carolina
Department of Health and Environmental Control**

Asbestos License

Terry W. Richburg



SCDES ISSUED
Asbestos ID Card



Terry Richburg



**AIRSAMPLER
CONSULTMP
CONSULTPD**

**AS-00150
MP-00110
PD-00054**

**Expiration Date:
02/04/26
08/05/25
07/16/25**

*Air Sampler AS-00150
Management Planner MP-00110
Project Designer PD-00054*

Appendix IV – Laboratory Analysis Sheets and Chain of Custody Records



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and
40 CFR, Part 763, Subpart E, App.E



Customer: S&ME
7410 Northside Drive Suite 110
N Charleston, SC 29420

Project: Newington Elementary 25130130 472

Attn: Bill Seaborn
Terry Richburg
Josh Veloso

Lab Order ID: 10078609
Analysis: PLM
Date Received: 03/28/2025
Date Reported: 04/03/2025

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
NE-DW-01	Drywall Only	None Detected	5% Cellulose	95% Other	Gray Non-Fibrous Homogeneous
10078609_0001					Crushed
NE-DW-02	Drywall Only	None Detected	5% Cellulose	95% Other	Gray Non-Fibrous Homogeneous
10078609_0002					Crushed
NE-DW-03	Drywall Only	None Detected	5% Cellulose	95% Other	Gray Non-Fibrous Homogeneous
10078609_0003					Crushed
NE-JC-01	Joint Comp Only	None Detected		100% Other	White Non-Fibrous Homogeneous
10078609_0004					Crushed
NE-JC-02	Joint Comp Only	None Detected		100% Other	White Non-Fibrous Homogeneous
10078609_0005					Crushed
NE-JC-03	Joint Comp Only	None Detected		100% Other	White Non-Fibrous Homogeneous
10078609_0006					Crushed
NE-JC-04	Joint Comp Only	None Detected		100% Other	White Non-Fibrous Homogeneous
10078609_0007					Crushed
NE-JC-05	Joint Comp Only	None Detected		100% Other	White Non-Fibrous Homogeneous
10078609_0008					Crushed

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Analytical uncertainty available upon request. Scientific Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

Heather Boykin (40)

Analyst

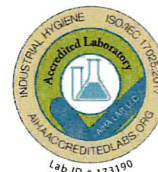
Nathan Durham

Approved Signatory



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and
40 CFR, Part 763, Subpart E, App.E



Customer: S&ME
7410 Northside Drive Suite 110
N Charleston, SC 29420

Attn: Bill Seaborn
Terry Richburg
Josh Veloso

Lab Order ID: 10078609
Analysis: PLM
Date Received: 03/28/2025
Date Reported: 04/03/2025

Project: Newington Elementary 25130130 472

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
NE-JC-06	Joint Comp Only	None Detected		100% Other	White Non-Fibrous Homogeneous
10078609_0009					Crushed
NE-JC-07	Joint Comp Only	None Detected		100% Other	White Non-Fibrous Homogeneous
10078609_0010					Crushed
NE-DM1-01	Duct Mastic Only	None Detected		100% Other	Off-white Non-Fibrous Homogeneous
10078609_0011					Dissolved
NE-DM1-02	Duct Mastic Only	None Detected		100% Other	Off-white Non-Fibrous Homogeneous
10078609_0012					Dissolved
NE-DM1-03	Duct Mastic Only	Not Analyzed			
10078609_0013	TEM				
NE-RM-01 - A	Ceiling Debris	5% Chrysotile	30% Cellulose	65% Other	Black Non-Fibrous Heterogeneous
10078609_0014	tar 1				Dissolved
NE-RM-01 - B	Ceiling Debris	5% Chrysotile	30% Cellulose	65% Other	Black Non-Fibrous Heterogeneous
10078609_0029	tar 2				Dissolved
NE-RM-01 - C	Ceiling Debris	5% Chrysotile	30% Cellulose	65% Other	Black Non-Fibrous Heterogeneous
10078609_0030	tar 3				Dissolved

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Analytical uncertainty available upon request. Scientific Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

Heather Boykin (40)

Analyst

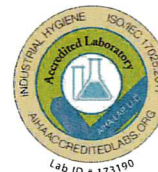
Nathan Durham

Approved Signatory



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and
40 CFR, Part 763, Subpart E, App.E



Customer: S&ME
7410 Northside Drive Suite 110
N Charleston, SC 29420

Attn: Bill Seaborn
Terry Richburg
Josh Veloso

Lab Order ID: 10078609
Analysis: PLM
Date Received: 03/28/2025
Date Reported: 04/03/2025

Project: Newington Elementary 25130130 472

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
NE-RM-01 - D	Ceiling Debris	2% Chrysotile	10% Cellulose	88% Other	Yellow, Black Non-Fibrous Heterogeneous
10078609_0031	tar paper on foam				Dissolved
NE-RM-01 - E	Ceiling Debris	None Detected	50% Cellulose	50% Other	Brown, Yellow Fibrous Heterogeneous
10078609_0032	felt on foam				Dissolved
NE-RM-02 - A	Ceiling Debris	5% Chrysotile	30% Cellulose	65% Other	Black Non-Fibrous Heterogeneous
10078609_0015	tar 1				Dissolved
NE-RM-02 - B	Ceiling Debris	5% Chrysotile	30% Cellulose	65% Other	Black Non-Fibrous Heterogeneous
10078609_0033	tar 2				Dissolved
NE-RM-02 - C	Ceiling Debris	5% Chrysotile	30% Cellulose	65% Other	Black Non-Fibrous Heterogeneous
10078609_0034	tar 3				Dissolved
NE-RM-02 - D	Ceiling Debris	2% Chrysotile	10% Cellulose	88% Other	Yellow, Black Non-Fibrous Heterogeneous
10078609_0035	tar paper on foam				Dissolved
NE-RM-02 - E	Ceiling Debris	None Detected	50% Cellulose	50% Other	Brown, Yellow Fibrous Heterogeneous
10078609_0036	felt on foam				Dissolved
NE-RM-03 - A	Ceiling Debris	Not Analyzed			
10078609_0016	tar 1				

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Analytical uncertainty available upon request. Scientific Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

Heather Boykin (40)

Analyst

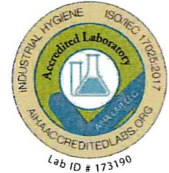
Nathan Durham

Approved Signatory



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and
40 CFR, Part 763, Subpart E, App.E



Customer: S&ME
7410 Northside Drive Suite 110
N Charleston, SC 29420

Attn: Bill Seaborn
Terry Richburg
Josh Veloso

Lab Order ID: 10078609

Analysis: PLM

Date Received: 03/28/2025

Date Reported: 04/03/2025

Project: Newington Elementary 25130130 472

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
NE-RM-03 - B	Ceiling Debris	Not Analyzed			
10078609_0037	tar 2				
NE-RM-03 - C	Ceiling Debris	Not Analyzed			
10078609_0038	tar 3				
NE-RM-03 - D	Ceiling Debris	Not Analyzed			
10078609_0039	tar paper on foam				
NE-RM-03 - E	Ceiling Debris	Not Analyzed			
10078609_0040	tar paper on foam - TEM				
NE-CT1-01	Ceiling Tile	None Detected	40% Cellulose 40% Fiber Glass	10% Other 10% Perlite	Tan, White Fibrous Heterogeneous
10078609_0017					Teased
NE-CT1-02	Ceiling Tile	None Detected	40% Cellulose 40% Fiber Glass	10% Other 10% Perlite	White, Tan Fibrous Heterogeneous
10078609_0018					Teased
NE-CT1-03	Ceiling Tile	None Detected	40% Cellulose 40% Fiber Glass	10% Other 10% Perlite	Tan, White Fibrous Heterogeneous
10078609_0019					Teased
NE-CT1-04	Ceiling Tile	None Detected	40% Cellulose 40% Fiber Glass	10% Perlite 10% Other	White, Tan Fibrous Heterogeneous
10078609_0020					Teased

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Analytical uncertainty available upon request. Scientific Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

Heather Boykin (40)

Analyst

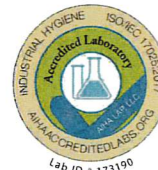
Nathaniel Durham

Approved Signatory



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and
40 CFR, Part 763, Subpart E, App.E



Customer: S&ME
7410 Northside Drive Suite 110
N Charleston, SC 29420

Attn: Bill Seaborn
Terry Richburg
Josh Veloso

Lab Order ID: 10078609
Analysis: PLM
Date Received: 03/28/2025
Date Reported: 04/03/2025

Project: Newington Elementary 25130130 472

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
NE-CT1-05	Ceiling Tile	None Detected	40% Fiber Glass 40% Cellulose	10% Perlite 10% Other	White, Tan Fibrous Heterogeneous
10078609_0021					Teased
NE-CT1-06	Ceiling Tile	None Detected	40% Fiber Glass 40% Cellulose	10% Perlite 10% Other	Tan, White Fibrous Heterogeneous
10078609_0022					Teased
NE-CT2-01	Ceiling Tile	None Detected	60% Cellulose 20% Fiber Glass	10% Other 10% Perlite	Gray, White Fibrous Heterogeneous
10078609_0023					Teased
NE-CT2-02	Ceiling Tile	None Detected	60% Cellulose 20% Fiber Glass	10% Other 10% Perlite	White, Gray Fibrous Heterogeneous
10078609_0024					Teased
NE-CT2-03	Ceiling Tile	None Detected	60% Cellulose 20% Fiber Glass	10% Perlite 10% Other	White, Gray Fibrous Heterogeneous
10078609_0025					Teased
NE-CT3-01	Ceiling Tile	None Detected	50% Cellulose 30% Fiber Glass	10% Other 10% Perlite	White, Gray Fibrous Heterogeneous
10078609_0026					Teased
NE-CT3-02	Ceiling Tile	None Detected	50% Cellulose 30% Fiber Glass	10% Other 10% Perlite	Gray, White Fibrous Heterogeneous
10078609_0027					Teased
NE-CT3-03	Ceiling Tile	None Detected	50% Cellulose 30% Fiber Glass	10% Perlite 10% Other	White, Gray Fibrous Heterogeneous
10078609_0028					Teased

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Heather Boykin (40)

Analyst

Nathan Durham

Approved Signatory



Scientific Analytical Institute
4604 Dundas Dr. Greensboro, NC 27407
Phone: 336.292.3888 Fax: 336.292.3313
www.sailab.com lab@sailab.com

10078609

Company Contact Information	
Company: S&ME, Inc.	Contact: Bill Seaborn
Address: 7410 Northside Drive, Suite 110	Phone ☐ :
North Charleston, SC 29420	Fax ☐ :
	Email ☒ : bseaborn@smeinc.com
jveloso@smeinc.com trichburg@smeinc.com	Also Email To:
Billing/Invoice Information	
Company: SAME	90 Min. ☐ 48 Hours ☐
Contact:	3 Hours ☐ 72 Hours ☒
Address:	6 Hours ☐ 96 Hours ☐
Email invoice to:	12 Hours ☐ 120 Hours ☒
smeinc_invoice@concursolutions.com	24 Hours ☐ 144+ Hours ☐

Asbestos Test Types	
PLM EPA 600/R-93/116 (PLM)	☒
Positive stop	☐
PLM Point Count 400 (PT4)	☐
PLM Point Count 1000 (PTM)	☐
PCM NIOSH 7400-A Rules (PCM)	☐
B Rules (PCB) ☐ TWA (PTA) ☐	
TEM AHERA (AHE)	☐
TEM Level II (LII)	☐
TEM NIOSH 7402 (TNI)	☐
TEM Bulk Qualitative (TBL)	☐
TEM Bulk Chatfield (TBS)	☒
TEM Bulk Quantitative (TBQ)	☐
TEM Wipe ASTM D6480-05	☐
TEM Microvac ASTM D5755-09	☐
TEM Water EPA 100.2 (TW1)	☐
Other: _____	☐

PO Number: 25130130 472
Project Name/Number: Newington Elementary 25130130 472

PLM TAT - 5 Day, TEM TAT - 3 Day

Do not analyze sample 03 if samples 01 & 02 are > 1%

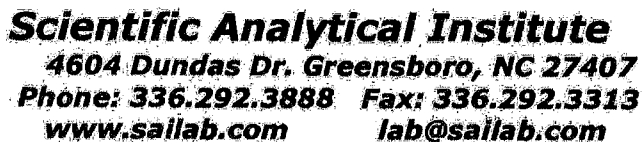
Sample ID #	Description/Location	Volume/Area	Comments
NE-DW-01	Drywall Only		PLM
NE-DW-02	Drywall Only		PLM
NE-DW-03	Drywall Only		PLM
NE-JC-01	Joint Comp Only		PLM
NE-JC-02	Joint Comp Only		PLM
NE-JC-03	Joint Comp Only		PLM
NE-JC-04	Joint Comp Only		PLM
NE-JC-05	Joint Comp Only		PLM
NE-JC-06	Joint Comp Only		PLM
NE-JC-07	Joint Comp Only		PLM

Total # of Samples _____

Relinquished by	Date/Time	Received by	Date/Time
<i>[Signature]</i>	3-26-25 / 1500	<i>[Signature]</i>	3/28/25 10:30AM

Accepted ☒
Rejected ☐

Page 1 of 2
A-F-017 EXP: 2/4/2021



Lab Order ID: 10078609
Client Code:

Page 2 of 2
A-F-017 EXP: 20/4/2021



Bulk Asbestos Analysis by Transmission Electron Microscopy

Semi-Quantitative
Chatfield SOP 1988-02 Rev. 1

Customer: S&ME
7410 Northside Drive Suite 110
N Charleston, SC 29420

Attn: Bill Seaborn
Terry Richburg
Josh Veloso

Lab Order ID: 10078609

Analysis: TBS

Date Received: 04/04/2025

Date Reported: 04/10/2025

Project: Newington Elementary 25130130 472

Sample ID	Description	Organic (Wt %)	Acid Soluble (Wt. %)	Asbestos (Wt %)	LCL-UCL (Wt. %)
Lab Sample ID	Lab Notes				
NE-DM1-03	Duct Mastie Only	58%	0%	None Detected	
10078609_0013					
NE-RM-03	Ceiling Debris	89%	0%	None Detected	
10078609_0040					

Disclaimer: This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government.

Yanelis Delgado (2)

Analyst

Approved Signatory



Scientific Analytical Institute
4604 Dundas Dr. Greensboro, NC 27407
Phone: 336.292.3888 Fax: 336.292.3313
www.sailab.com lab@sailab.com

10078609

Company Contact Information	
Company: S&ME, Inc.	Contact: Bill Seaborn
Address: 7410 Northside Drive, Suite 110	Phone ☐ :
North Charleston, SC 29420	Fax ☐ :
	Email ☒ : bseaborn@smeinc.com
jveloso@smeinc.com trichburg@smeinc.com	← Also Email To:
Billing/Invoice Information	
Company: SAME	90 Min. ☐ 48 Hours ☐
Contact:	3 Hours ☐ 72 Hours ☒
Address:	6 Hours ☐ 96 Hours ☐
Email invoice to:	12 Hours ☐ 120 Hours ☒
smeinc_invoice@concursolutions.com	24 Hours ☐ 144+ Hours ☐

Asbestos Test Types	
PLM EPA 600/R-93/116 (PLM)	☒
Positive stop	☐
PLM Point Count 400 (PT4)	☐
PLM Point Count 1000 (PTM)	☐
PCM NIOSH 7400-A Rules (PCM)	☐
B Rules (PCB) ☐ TWA (PTA) ☐	
TEM AHERA (AHE)	☐
TEM Level II (LII)	☐
TEM NIOSH 7402 (TNI)	☐
TEM Bulk Qualitative (TBL)	☐
TEM Bulk Chatfield (TBS)	☒
TEM Bulk Quantitative (TBQ)	☐
TEM Wipe ASTM D6480-05	☐
TEM Microvac ASTM D5755-09	☐
TEM Water EPA 100.2 (TW1)	☐
Other: _____	☐

PO Number: 25130130 472
Project Name/Number: Newington Elementary 25130130 472

PLM TAT - 5 Day, TEM TAT - 3 Day

Do not analyze sample 03 if samples 01 & 02 are > 1%

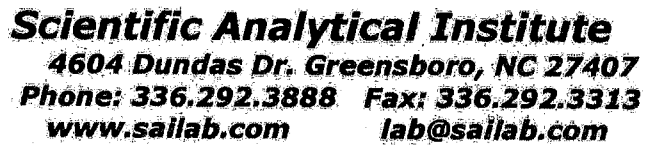
Sample ID #	Description/Location	Volume/Area	Comments
NE-DW-01	Drywall Only		PLM
NE-DW-02	Drywall Only		PLM
NE-DW-03	Drywall Only		PLM
NE-JC-01	Joint Comp Only		PLM
NE-JC-02	Joint Comp Only		PLM
NE-JC-03	Joint Comp Only		PLM
NE-JC-04	Joint Comp Only		PLM
NE-JC-05	Joint Comp Only		PLM
NE-JC-06	Joint Comp Only		PLM
NE-JC-07	Joint Comp Only		PLM

Total # of Samples _____

Relinquished by	Date/Time	Received by	Date/Time
<i>[Signature]</i>	3-26-25 / 1:50	<i>[Signature]</i>	3/26/25 10:30 AM

Accepted ☒
Rejected ☐

Page 1 of 2
A-P-017 EXP: 2/4/2021



Client Code: _____

Page 2 of 2
A-F-017 EXP: 20/4/2021