

COMPLETE DEMOLITION SERVICES, LLC.



August 15, 2024

DeKalb County
750 Commerce Drive
Decatur, Georgia 30030

RE: 631 Durham Park Road, Decatur

Attention: Torrance Jones

CHANGE ORDER REQUEST

Asbestos Abatement: \$9,100.00

COMPLETE DEMOLITION SERVICES, LLC.



August 15, 2024

DeKalb County
750 Commerce Drive
Decatur, Georgia 30030

RE: 644 Parkdale Drive

Attention: Torrance Jones

CHANGE ORDER REQUEST

Asbestos Abatement: \$14,700.00



Limited Asbestos Survey

Commercial Property

631 Duram Park Road

Decatur, Dekalb County, Georgia

Maxis Project No. 1-24-159A

A decorative graphic at the bottom of the page consisting of overlapping, semi-transparent geometric shapes in shades of blue and gold, creating a modern, architectural look.

July 29, 2024

July 29, 2024

Complete Demolition Services, LLC
PO Box 176
Carrollton, GA 30112

Attention: Mr. James Morehead

Reference: **Limited Asbestos Survey**
Commercial Property
631 Duram Park Road
Decatur, Dekalb Co., Georgia
Project No.: 1-24-159A

Dear Mr. Morehead,

Maxis Engineering, LLC (Maxis) is pleased to submit this Limited Asbestos Survey for the above-referenced property. The purpose of this asbestos survey was to identify asbestos containing materials (ACMs) associated with the structure located on the referenced property prior to demolition activities.

INTRODUCTION

Maxis was retained by Complete Demolition Services, LLC to complete a Limited Asbestos Survey for the commercial buildings located at 631 Durham Park Road in Decatur, Dekalb County, Georgia, hereafter referred to as “subject property”. The subject property consists of one parcel, 15 252 04 047, totaling approximately 3.8 acres. Based on a site reconnaissance performed by Maxis and information gained from the Dekalb County tax assessor’s website, the subject property is currently improved with an approximately 2,800 square foot (sq ft) brick-sided former administrative building, and an approximately 4,000 sq ft metal warehouse. Samples were collected from the former administrative building. No suspect ACMs were found in the metal warehouse building; therefore, no samples were collected.

Maxis understands the commercial structure on the subject property is being demolished; thus, per the Environmental Protection Agency (EPA) National Emission Standard for Hazardous Air Pollutants (NESHAP) regulations, ACMs must be identified and categorized based on friability prior to disturbance.

INVESTIGATIVE PROCEDURES

The asbestos survey was performed on June 10, 2024, by one certified asbestos inspector; their current certification has been included in **Appendix A**. The survey involved performing a walk-through of the structure, grouping suspect ACMs into “homogeneous materials” (similar color, texture, or time of installation), describing location and extent of material, and collecting bulk samples.

The survey for suspect ACMs included sampling and laboratory analysis of the following: concrete tile board, joint compound and tape, ceiling tile, floor tile and grout, baseboard

molding tile, brick and mortar, and shingles and felt. A total of twenty-six (26) bulk samples were collected and recorded on a chain-of-custody form and submitted to Eurofins Environmental Testing laboratory in Atlanta, Georgia for analysis. Eurofins is accredited by the National Voluntary Laboratory Accreditation Program, which is administered by the National Institute of Standards and Technology.

The bulk samples were analyzed by Polarized Light Microscopy (PLM) techniques coupled with dispersion staining in accordance with EPA Test Method Title 40 Code of Federal Regulations, Chapter I, Part 763, Subpart E-Appendix E. 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 within the specific bulk material/sample. The EPA and Occupational Safety and Health Administration (OSHA) define materials as asbestos containing if the asbestos content detected in a representative sample is greater than one percent (>1%).

The following bulk samples were collected at the subject property:

631 Duram Park Road-Fmr Admin Building

Lab ID	Sample ID	Layers	Sample Location	Total % Asbestos	Asbestos Mineral
2406H71-001A	MM-1	1	Landings – concrete tile board	ND	ND
2406H71-002A	MM-2	1		ND	ND
2406H71-003A	MM-3	2	Skylight Area – joint compound and tape	2% (Layer 1)	Chrysotile
2406H71-004A	MM-4	2		2% (Layer 1)	Chrysotile
2406H71-005A	MM-5	2	Upstairs Hallway – joint compound and tape	ND	ND
2406H71-006A	MM-6	2	Room #1 – joint compound and tape	ND	ND
2406H71-007A	MM-7	1	Room #2 – ceiling tile	ND	ND
2406H71-008A	MM-8	1	Room #1 – ceiling tile	ND	ND



2406H71-009A	MM-9	1	Room #6 – ceiling tile	ND	ND
2406H71-010A	MM-10	1	Room #6 – ceiling tile	ND	ND
2406H71-011A	MM-11	3	Room #6 – joint compound and tape	2% (Layer 1)	Chrysotile
2406H71-012A	MM-12	2		2% (Layer 1)	Chrysotile
2406H71-013A	MM-13	2	Bathroom #1 – floor tile and grout	ND	ND
2406H71-014A	MM-14	2		ND	ND
2406H71-015A	MM-15	3	Bathroom #1 – yellow baseboard molding tile	2% (Layer 2)	Chrysotile
2406H71-016A	MM-16	3		2% (Layer 2)	Chrysotile
2406H71-017A	MM-17	2	Downstairs Hallway – plaster ceiling tile	ND	ND
2406H71-018A	MM-18	2		ND	ND
2406H71-019A	MM-19	2	Bathroom #3 – floor tile and grout	ND	ND
2406H71-020A	MM-20	2		ND	ND
2406H71-021A	MM-21	2	Bathroom #3 – yellow baseboard molding tile	2% (Layer 2)	Chrysotile
2406H71-022A	MM-22	1		ND	ND
2406H71-023A	MM-23	2	Exterior – brick and mortar	ND	ND
2406H71-024A	MM-24	2		ND	ND

2406H71-025A	MM-25	3	Roof – shingles and felt	ND	ND
2406H71-026A	MM-26	2		ND	ND

Notes:

ND = No Asbestos Detected

Bathroom #2 on the first floor was inaccessible. From visual inspection through a hole in the wall it appears to be constructed with the same materials as Bathroom #1 on the first floor.

Yellow baseboard molding tile appears to be the same in all three bathrooms.

No insulation was encountered in the concrete block walls.

All walls in basement are cinderblock; therefore, no samples were collected.

No backing encountered behind brick on exterior of building.

Roof was unstable, shingle and felt samples collected from edge of roof.

RESULTS

Based on the laboratory analytical results, seven (7) of the twenty-six (26) bulk samples tested positive for ACMs and are associated with joint compound and tape in the Skylight area (MM-3 and MM-4) and Room #6 (MM-11 and MM-12), and yellow baseboard molding tile in Bathroom #1/#2 (MM-15 and MM-16) and Bathroom #3 (MM-21). NESHAP 40 CFR 61 Part M defines positive ACMs as any material which contain >1% asbestos content. Additionally, samples for which asbestos is detected at <1% are reported as trace, “<1%”. “None Detected” indicates that no asbestos fibers were observed via the PLM laboratory process. Positive results are summarized below:

Table 1: Positive/Trace ACM Bulk Samples

Material	Location (Lab Sample ID)	Layer	Condition of Material	Friable Yes/No	NESHAP Category**	Asbestos Content – PLM/PCM (Type)	Approximate Quantity of ACM and Location***
Joint compound	MM-3 (2406H71-003A)	1	Intact	No	CAT II	2% (Chrysotile)	~650 sq ft (Skylight Area)
	MM-4 (2406H71-004A)	1	Intact	No	CAT II	2% (Chrysotile)	
Joint compound	MM-11 (2406H71-011A)	1	Intact	No	CAT II	2% (Chrysotile)	~200 sq ft (Room #6)
	MM-12 (2406H71-012A)	1	Intact	No	CAT II	2% (Chrysotile)	



White compound	MM-15 (2406H71-015A)	2	Intact	No	CAT II	2% (Chrysotile)	~80 linear feet (Bathroom #1 and #2)
	MM-16 (2406H71-016A)	2	Intact	No	CAT II	2% (Chrysotile)	
White compound	MM-21 (2406H71-021A)	2	Intact	No	CAT II	2% (Chrysotile)	~50 linear feet (Bathroom #3)

Analytical results are included in **Appendix B**. A Figure showing sampling locations is included in **Appendix C**. A Photolog showing positive sample locations is included as **Appendix D**.

****NESHAP Category Classification Information:**

CAT 1 – Category I nonfriable asbestos containing materials (ACMs) means asbestos containing packings, gaskets, resilient floor coverings, and asphalt roofing products containing more than 1 percent asbestos as determined by the Method. This is non-friable material that is not expected to release significant amounts of asbestos fibers during normal demolition/renovation activities; however, Georgia EPD requires that they be removed prior to demolition/renovation activities.

CAT II – Category II non-friable ACM means any material, excluding Category I non-friable ACM, containing more than 1 percent asbestos as determined by the Method, that when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure. These materials include asbestos-cement products, drywall or plaster that is expected to release significant amounts of asbestos fibers during normal demolition/renovation activities.

RACM – Regulated asbestos containing material (RACM) (a) friable asbestos material, (b) Category I non-friable AMC that has become friable, (c) Category I non-friable AMC that will be or has been submitted to sanding, grinding, cutting, or abrading, or (d) 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 regulated by this subpart.

***** Quantities provided are for general knowledge and should not be relied upon for removal cost estimating purposes.**

CONCLUSIONS AND RECOMMENDATIONS

Seven (7) of the twenty-six (26) bulk samples collected had an asbestos content greater than 1% and are associated with joint compound and tape in the Skylight area and Room #6, and yellow baseboard molding tile in Bathroom #1, Bathroom #2, and Bathroom #3.

It is our understanding that the commercial structure is slated for demolition at this time. Due to likelihood of disturbance during demolition/renovation that may occur, the material must be abated prior to any demolition/renovation activities, or the entire demolished structure should be managed as ACMs and transported to an appropriate landfill per the Georgia Solid Waste Rules (391-3-4 (8) (a) (b)). The identified ACM must be removed by a Georgia certified asbestos abatement contractor prior to renovation or demolition. A

copy of this report should be provided to the selected abatement contractor to ensure compliance with applicable State and Federal regulations.

The Georgia EPD notification quantities, where the presence of asbestos is over the 1% threshold level, for renovation and/or demolition projects are: >10 square feet or >10 linear feet. Notifications must be sent to the Georgia EPD ten (10) working days prior to the proposed renovation/demolition, if asbestos is discovered. A notice is required for all demolition activities regardless of presence of asbestos. A courtesy notice is recommended for renovation activities without the presence of asbestos; however, this notification is not required.

The possibility exists that additional suspect ACMs may be present in inaccessible areas such as pipe chases, wall voids, flooring overlays, etc. If additional suspect materials are discovered at a later date during demolition activities, bulk samples should be collected and analyzed for asbestos content.

CLOSING

Maxis appreciates the opportunity to conduct this Limited Asbestos Survey for this project. Please contact us at (770) 694-6178 if you have any questions regarding the information contained in this report.

Sincerely,

Maxis Engineering, LLC



Anna Taylor Nash
Staff Professional



Rebecca K. Donnelly
Senior Project Manager



Barry D. Holbert, P.E.
Principal

APPENDIX A

Asbestos Inspector Certification

The Environmental Institute

Ronnie Lester

Social Security Number - XXX-XX-4150
Maxis Engineering, LLC - 501 Hickory Ridge Trail, Suite 110, Woodstock, GA 30188

*Has completed 4 hours of coursework and satisfactorily
passed an examination that meets all criteria required for
EPA/AHERA/ASHARA (TSCA Title II) Approved Reaccreditation*

Asbestos in Buildings: Inspector Refresher

October 17, 2023

Course Date

19634

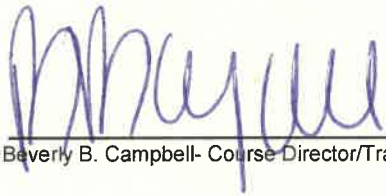
Certificate Number

October 17, 2023

Examination Date

October 17, 2024

Expiration Date



Beverly B. Campbell- Course Director/Training Manager



(Approved by the ABIH Certification Maintenance Committee for 1/2 CM point - Approval #11-577)

Florida Accreditation #0002805; Tennessee Accreditation #A-TP-IR-148-139089; Alabama Accreditation # SS-2210-ASBTPR-01

TEI - 1395 S. Marietta Parkway SE - Building 100, Suite 124 - Marietta, GA 30067

Phone: 770-427-3600 - Website: www.tei-atl.com

APPENDIX B

Laboratory Analytical Results and COC

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

Client Name: Maxis Engineering Project Name: 805 George Luther Dr.
 Address: 501 Hickory Ridge Trail Su. 110 Project Number: 1-24-159
 City, State, Zip: Woodstock, GA 30188 Sampling Date: 6-10-24
 Contact: Rebecca Donnelly Phone #: 404-502-5634
 Sampler's Name: Ronnie Lester Invoice To: SAME
 Report To: Rebecca Donnelly Invoice To Email(s): SAME
 Report To Email(s): rdonnelly@maxisengineering.com PO #: 1-24-159

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1 mm 1	805 George Luther Dr	AcM	ST	
2 mm 2				
3 mm 3				
4 mm 4				
5 mm 5				
6 mm 6				
7 mm 7				
8 mm 8				
9 mm 9				
10 mm 10				
11 mm 11				
12 mm 12				
13 mm 13				
14 mm 14				
15 mm 15				
16 mm 16				
17 mm 17				
18 mm 18				
19 mm 19				
20 mm 20				

Relinquished by: Ronnie Lester Date/Time: 6-11-24 7:00
 Received by: _____ Date/Time: 6-13 100
 Relinquished by: _____ Date/Time: 6-13 1530
 Received by: _____ Date/Time: _____

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Client assumes sole responsibility for damage or loss of samples before we accept them. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

Lab Recipient: C. C. P. Date/Time: 6.13.24 1530 Method of Shipment: C

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

Client Name: <u>Maxis Engineering</u>	Project Name: <u>805 George Luther Dr.</u>
Address: <u>501 Hickory Ridge Trail Su. 110</u>	Project Number: <u>1-24-159</u>
City, State, Zip: <u>Woodstock, GA 30188</u>	Sampling Date: <u>6-10-24</u>
Contact: <u>Rebecca Donnelly</u>	Phone #: <u>404-502-5634</u>
Sampler's Name: <u>Ronnie Lester</u>	Invoice To: <u>SAME</u>
Report To: <u>Rebecca Donnelly</u>	Invoice To Email(s): <u>SAME</u>
Report To Email(s): <u>rdonnelly@maxisengineering.com</u>	PO #: <u>1-24-159</u>

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1 mm 21	805 George Luther Dr	AcM	ST	
2 mm 22		AcM	ST	
3 mm 23		AcM	ST	
4 mm 24		AcM	ST	
5 mm 25		AcM	ST	
6 mm 26		AcM	ST	
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Relinquished by: <u>Ronnie Lester</u>	Date/Time: <u>5-11-24 700</u>
Received by: <u>[Signature]</u>	Date/Time: <u>6-13 100</u>
Relinquished by: <u>[Signature]</u>	Date/Time: <u>6-13 1530</u>
Received by: _____	Date/Time: _____

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Client assumes sole responsibility for damage or loss of samples before we accept them. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

FOR LAB USE ONLY
 Lab Recipient: [Signature] Date/Time: 6.13.24 1530 Method of Shipment: Co

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406H71
Project Name:	805 GEORGE LUTHER DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-1 Layer: 1	2406H71-001A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-2 Layer: 1	2406H71-002A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-3 Layer: 1	2406H71-003A	SEE COC	2	ND	ND	ND	ND	ND	Joint compound
MM-3 Layer: 2	2406H71-003A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-4 Layer: 1	2406H71-004A	SEE COC	2	ND	ND	ND	ND	ND	Joint compound
MM-4 Layer: 2	2406H71-004A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406H71
Project Name:	805 GEORGE LUTHER DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-5 Layer: 1	2406H71-005A	SEE COC	ND	ND	ND	ND	ND	ND	Joint compound. Paint included as binder
MM-5 Layer: 2	2406H71-005A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-6 Layer: 1	2406H71-006A	SEE COC	ND	ND	ND	ND	ND	ND	Joint compound. Paint included as binder
MM-6 Layer: 2	2406H71-006A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-7 Layer: 1	2406H71-007A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-8 Layer: 1	2406H71-008A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

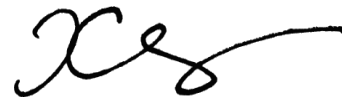
Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406H71
Project Name:	805 GEORGE LUTHER DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-9 Layer: 1	2406H71-009A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-10 Layer: 1	2406H71-010A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-11 Layer: 1	2406H71-011A	SEE COC	2	ND	ND	ND	ND	ND	Joint compound
MM-11 Layer: 2	2406H71-011A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-11 Layer: 3	2406H71-011A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-12 Layer: 1	2406H71-012A	SEE COC	2	ND	ND	ND	ND	ND	Joint compound

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name: Maxis Engineering, LLC	Job Number: 2406H71
Project Name: 805 GEORGE LUTHER DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-12 Layer: 2	2406H71 -012A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-13 Layer: 1	2406H71 -013A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-13 Layer: 2	2406H71 -013A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-14 Layer: 1	2406H71 -014A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-14 Layer: 2	2406H71 -014A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-15 Layer: 1	2406H71 -015A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406H71
Project Name:	805 GEORGE LUTHER DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-15 Layer: 2	2406H71 -015A	SEE COC	2	ND	ND	ND	ND	ND	White compound
MM-15 Layer: 3	2406H71 -015A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-16 Layer: 1	2406H71 -016A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-16 Layer: 2	2406H71 -016A	SEE COC	2	ND	ND	ND	ND	ND	White compound
MM-16 Layer: 3	2406H71 -016A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-17 Layer: 1	2406H71 -017A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406H71
Project Name:	805 GEORGE LUTHER DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-17 Layer: 2	2406H71-017A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-18 Layer: 1	2406H71-018A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-18 Layer: 2	2406H71-018A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-19 Layer: 1	2406H71-019A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-19 Layer: 2	2406H71-019A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-20 Layer: 1	2406H71-020A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406H71
Project Name:	805 GEORGE LUTHER DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-20 Layer: 2	2406H71 -020A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-21 Layer: 1	2406H71 -021A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-21 Layer: 2	2406H71 -021A	SEE COC	2	ND	ND	ND	ND	ND	Light gray compound
MM-22 Layer: 1	2406H71 -022A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-23 Layer: 1	2406H71 -023A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-23 Layer: 2	2406H71 -023A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

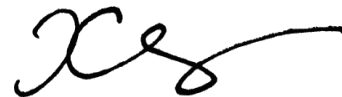
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406H71
Project Name:	805 GEORGE LUTHER DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-24 Layer: 1	2406H71 -024A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-24 Layer: 2	2406H71 -024A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-25 Layer: 1	2406H71 -025A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-25 Layer: 2	2406H71 -025A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-25 Layer: 3	2406H71 -025A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-26 Layer: 1	2406H71 -026A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name: Maxis Engineering, LLC	Job Number: 2406H71
Project Name: 805 GEORGE LUTHER DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-26 Layer: 2	2406H71 -026A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Penka Topuzova

QC Analyst:

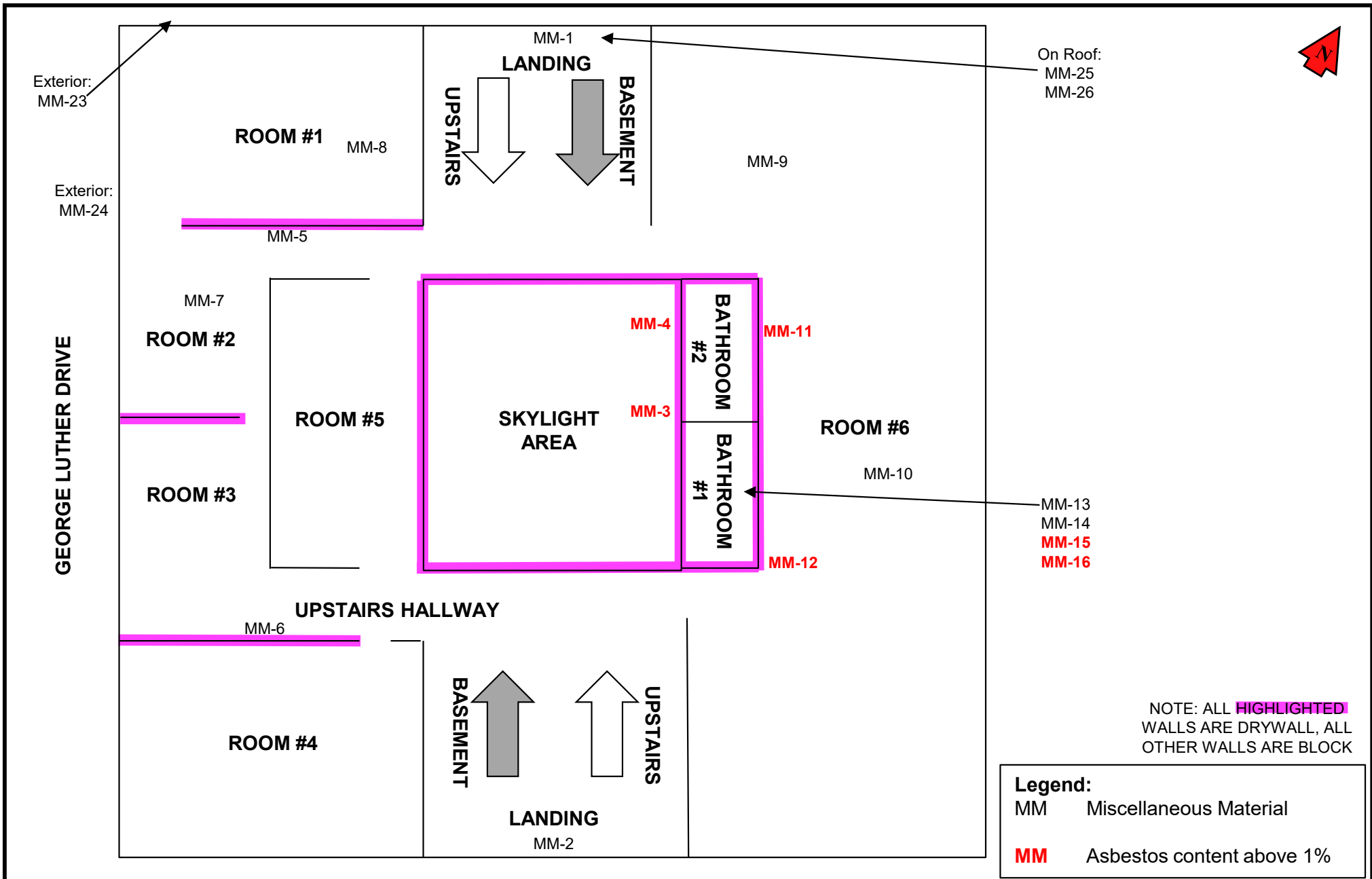


Yelena Khanina

End of Report

APPENDIX C

Figures

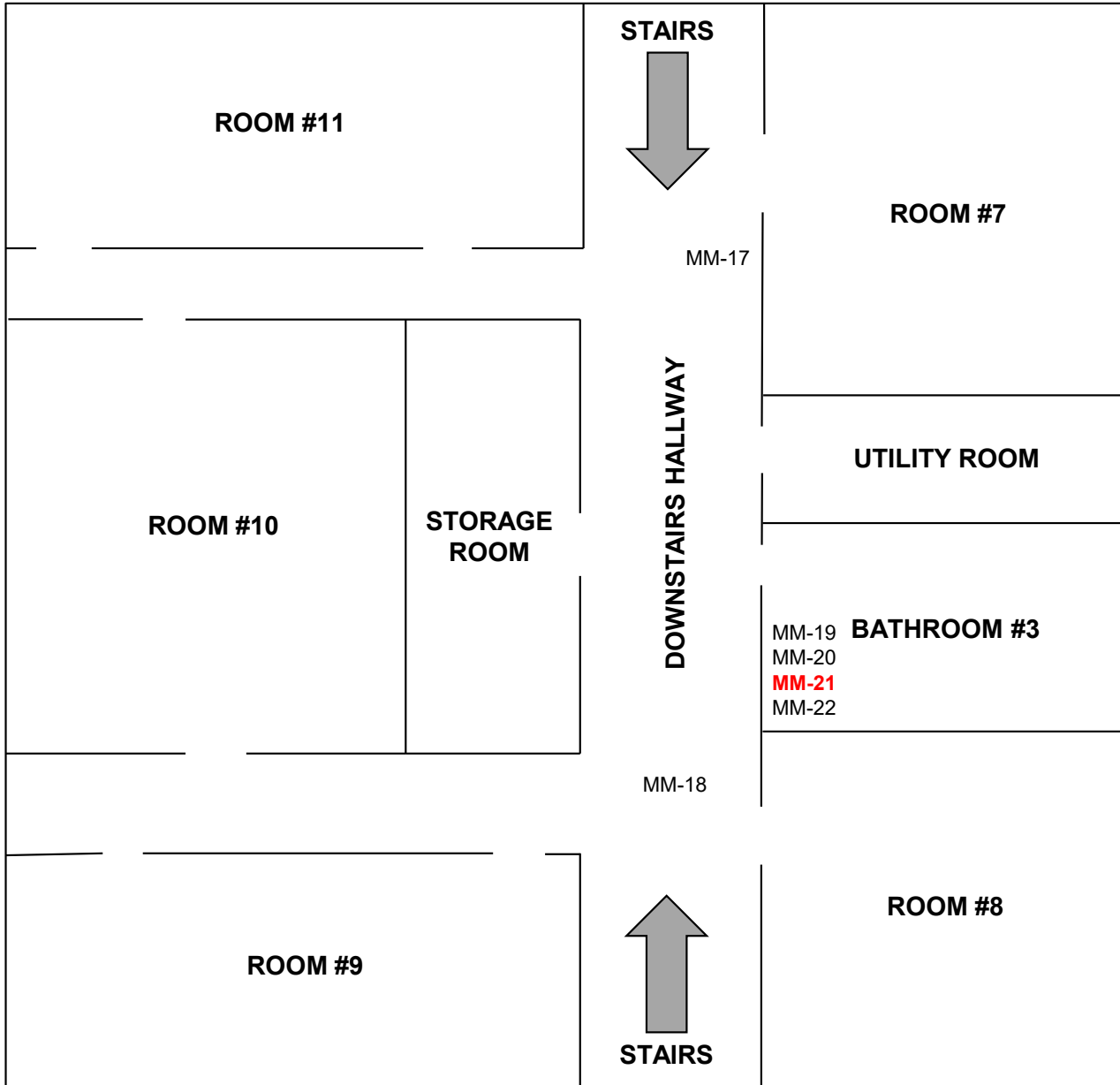


SITE LOCATION MAP (1st Floor)
 Commercial Property
 631 Duram Park Road
 Decatur, Dekalb County, Georgia

FIGURE NUMBER:	1A
SAMPLE DATE:	6-10-24
JOB NUMBER:	1-24-159A
SCALE:	NA



GEORGE LUTHER DRIVE



NOTE: ALL WALLS IN BASEMENT ARE BLOCK

Legend:
 MM Miscellaneous Material
MM Asbestos content above 1%



SITE LOCATION MAP (Basement)
 Commercial Property
 631 Duram Park Road
 Decatur, Dekalb County, Georgia

FIGURE NUMBER:	1B
SAMPLE DATE:	6-10-24
JOB NUMBER:	1-24-159A
SCALE:	NA

APPENDIX D

Photolog



Skylight Area (MM-3 and MM-4)



Skylight Area (MM-3 and MM-4)



Room #6 (MM-11 and MM-12)



Bathroom #3 (MM-21), same tile present in Bathroom #1 and Bathroom #2



Limited Asbestos Survey

Commercial Property

644 Parkdale Drive

Scottdale, Dekalb County, Georgia

Maxis Project No. 1-24-119A

A decorative graphic at the bottom of the page consisting of several overlapping, semi-transparent geometric shapes in shades of blue and gold. The shapes are arranged in a way that creates a sense of depth and movement, resembling a stylized architectural element or a modern logo.

July 29, 2024

July 29, 2024

Complete Demolition Services, LLC
PO Box 176
Carrollton, GA 30112

Attention: Mr. James Morehead

Reference: **Limited Asbestos Survey**
Commercial Property
644 Parkdale Drive
Scottdale, Dekalb Co., Georgia
Project No.: 1-24-119A

Dear Mr. Morehead,

Maxis Engineering, LLC (Maxis) is pleased to submit this Limited Asbestos Survey for the above-referenced property. The purpose of this asbestos survey was to identify asbestos containing materials (ACMs) associated with the structure located on the referenced property prior to demolition activities.

INTRODUCTION

Maxis was retained by Complete Demolition Services, LLC to complete a Limited Asbestos Survey for the commercial building located at 644 Parkdale Drive in Scottdale, Dekalb County, Georgia, hereafter referred to as “subject property”. The subject property consists of one parcel, 18 046 02 056, that is approximately 7 acres. Based on a site reconnaissance performed by Maxis and information gained from the Dekalb County tax assessor’s website, the subject property is currently improved with an approximately 10,000 square foot (sq ft) brick-sided commercial structure that previously operated as the Tobie Grant Recreation Center.

Maxis understands the commercial structure on the subject property is being demolished; thus, per the Environmental Protection Agency (EPA) National Emission Standard for Hazardous Air Pollutants (NESHAP) regulations, ACMs must be identified and categorized based on friability prior to disturbance.

INVESTIGATIVE PROCEDURES

The asbestos survey was performed on June 10, 2024, and June 27, 2024, by two certified asbestos inspectors; their current certifications have been included in **Appendix A**. The survey involved performing a walk-through of the structure, grouping suspect ACMs into “homogeneous materials” (similar color, texture, or time of installation), describing location and extent of material, and collecting bulk samples.

The survey for suspect ACMs included sampling and laboratory analysis of the following: floor tile and mastic, baseboard molding and mastic, ceiling tile, window glazing, and brick and mortar. A total of fifty-two (52) bulk samples were collected and recorded on a chain-of-custody form and submitted to Eurofins Environmental Testing laboratory in Atlanta,

Georgia for analysis. Eurofins is accredited by the National Voluntary Laboratory Accreditation Program, which is administered by the National Institute of Standards and Technology.

The bulk samples were analyzed by Polarized Light Microscopy (PLM) techniques coupled with dispersion staining in accordance with EPA Test Method Title 40 Code of Federal Regulations, Chapter I, Part 763, Subpart E-Appendix E. 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 within the specific bulk material/sample. The EPA and Occupational Safety and Health Administration (OSHA) define materials as asbestos containing if the asbestos content detected in a representative sample is greater than one percent (>1%).

The following bulk samples were collected at the subject property:

644 Parkdale Drive

Lab ID	Sample ID	Layers	Sample Location	Total % Asbestos	Asbestos Mineral
2406G46-001A	MM-1	3	Basketball court – white / grey floor tile and mastic	ND	ND
2406G46-002A	MM-2	3		ND	ND
2406G46-003A	MM-3	2		ND	ND
2406G46-004A	MM-4	2		ND	ND
2406G46-005A	MM-5	2	Basketball court – beige patch tile and mastic	ND	ND
2406G46-006A	MM-6	2	Basketball court – beige patch tile and mastic	ND	ND
2406G46-007A	MM-7	2	Basketball court – sky blue floor tile and mastic	ND	ND
2406G46-008A	MM-8	2		ND	ND

2406G46-009A	MM-9	2	Basketball court – Green/blue tile and mastic	ND	ND
2406G46-010A	MM-10	2		ND	ND
2406G46-011A	MM-11	2	Hallway – peach floor tile and mastic	ND	ND
2406G46-012A	MM-12	2		ND	ND
2406G46-013A	MM-13	2	Meeting Room – peach floor tile and mastic	ND	ND
2406G46-014A	MM-14	2		ND	ND
2406G46-015A	MM-15	2	Meeting Room – grey floor tile and mastic	ND	ND
2406G46-016A	MM-16	2		ND	ND
2406G46-017A	MM-17	2	Office – beige floor tile and mastic	3% (Layer 2)	Chrysotile
2406G46-018A	MM-18	2		3% (Layer 2)	Chrysotile
2406G46-019A	MM-19	2	Basketball court – black baseboard molding and mastic	ND	ND
2406G46-020A	MM-20	2		ND	ND
2406G46-021A	MM-21	2		ND	ND
2406G46-022A	MM-22	2		ND	ND
2406G46-023A	MM-23	2		ND	ND
2406G46-024A	MM-24	2	Office – brown baseboard molding and mastic	ND	ND

2406G46-025A	MM-25	2	Meeting Room – grey baseboard molding and mastic	ND	ND
2406G46-026A	MM-26	2		ND	ND
2406G46-027A	MM-27	2	Kitchen – orange floor tile and grout	ND	ND
2406G46-028A	MM-28	2		ND	ND
2406G46-029A	MM-29	2	Kitchen – orange baseboard tile and grout	ND	ND
2406G46-030A	MM-30	2		ND	ND
2406G46-031A	MM-31	2	Women's Restroom – beige tile and grout	ND	ND
2406G46-032A	MM-32	2	Men's Restroom – beige tile and grout	ND	ND
2406G46-033A	MM-33	3	Women's Restroom – beige wall tile and grout	ND	ND
2406G46-034A	MM-34	3	Men's Restroom – beige wall tile and grout	ND	ND
2406G46-035A	MM-35	1	Kitchen – ceiling tile	ND	ND
2406G46-036A	MM-36	1		ND	ND
2406G46-037A	MM-37	1	Office – ceiling tile	ND	ND
2406G46-038A	MM-38	1	Meeting Room – ceiling tile	ND	ND
2406G46-039A	MM-39	1	Foyer – ceiling tile	ND	ND
2406G46-040A	MM-40	1	Basketball court – ceiling tile	ND	ND
2406G46-041A	MM-41	2	Exterior – window glaze from skylights on roof	2% (Layer 2)	Chrysotile

2406G46-042A	MM-42	1	Exterior – window glaze from skylights on roof	ND	ND
2406G46-043A	MM-43	2	Exterior – Brick and mortar	ND	ND
2406G46-044A	MM-44	2		ND	ND
2406G46-045A	MM-45	1	Exterior of Library – window glaze	2% (Layer 1)	Chrysotile
2406G46-046A	MM-46	1		2% (Layer 1)	Chrysotile
Library					
2407060-001A	MM-1	1	Ceiling tile	ND	ND
2407060-002A	MM-2	1		ND	ND
2407060-003A	MM-3	4	Brown floor tile and black mastic	5%/3% (Layer 2/3)	Chrysotile
2407060-004A	MM-4	4		5%/3% (Layer 2/3)	Chrysotile
2407060-005A	MM-5	2	Brown baseboard molding	ND	ND
2407060-006A	MM-6	2		ND	ND

Notes:

ND = No Asbestos Detected

Block walls throughout the building.

No felt observed between block interior walls and brick exterior walls.

No insulation observed in the block walls.

Ceiling tile in Meeting room and office is the same.

Brown floor tiles and black mastic under carpeting in Library (office room and bathroom in Library as well).

RESULTS

Based on the laboratory analytical results, seven (7) of the fifty-two (52) bulk samples tested positive for ACMs and are associated with beige floor tile and mastic in the Office (MM-17 and MM-18), window glaze around the skylights on the Roof (MM-41), window glaze on the exterior of the Library (MM-45 and MM-46), and brown floor tile and black mastic in the Library (MM-3 and MM-4). NESHAP 40 CFR 61 Part M defines positive ACMs as any material which contain >1% asbestos content. Additionally, samples for which asbestos is detected at <1% are reported as trace, “<1%”. “None Detected” indicates that no asbestos fibers were observed via the PLM laboratory process. Positive results are summarized below:

Table 1: Positive/Trace ACM Bulk Samples							
Material	Location (Lab Sample ID)	Layer	Condition of Material	Friable Yes/No	NESHAP Category**	Asbestos Content – PLM/PCM (Type)	Approximate Quantity of ACM and Location***
Black mastic	MM-17 (2406G46-017A)	2	Intact	No	CAT I	3% (Chrysotile)	~170 sq ft (Office)
	MM-18 (2406G46-018A)	2	Intact	No	CAT I	3% (Chrysotile)	
Window glaze	MM-41 (2406G46-041A)	2	Intact	No	CAT II	2% (Chrysotile)	~400 linear ft (Roof)
Window glaze	MM-45 (2406G46-046A)	1	Intact	No	CAT II	2% (Chrysotile)	~400 linear feet (Exterior of Library)
	MM-46 (2406G46-046A)	1	Intact	No	CAT II	2% (Chrysotile)	
Floor tile and black mastic	MM-3 (2407060-003A)	2/3	Intact	No	CAT I	5%/3% (Chrysotile)	~1,125 sq ft (Library – including office and restroom, beneath carpet)
	MM-4 (2407060-004A)	2/3	Intact	No	CAT I	5%/3% (Chrysotile)	

Analytical results are included in **Appendix B**. A Figure showing sampling locations is included in **Appendix C**.

**NESHAP Category Classification Information:

CAT 1 – Category I nonfriable asbestos containing materials (ACMs) means asbestos containing packings, gaskets, resilient floor coverings, and asphalt roofing products containing more than 1 percent asbestos as determined by the Method. This is non-friable material that is not expected to release significant amounts of asbestos fibers during normal demolition/renovation activities; however, Georgia EPD requires that they be removed prior to demolition/renovation activities.

CAT II – Category II non-friable ACM means any material, excluding Category I non-friable ACM, containing more than 1 percent asbestos as determined by the Method, that when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure. These materials include asbestos-cement products, drywall or plaster that is expected to release significant amounts of asbestos fibers during normal demolition/renovation activities.

RACM – Regulated asbestos containing material (RACM) (a) friable asbestos material, (b) Category I non-friable AMC that has become friable, (c) Category I non-friable AMC that will be or has been submitted to sanding, grinding, cutting, or abrading, or (d) 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 regulated by this subpart.

***** Quantities provided are for general knowledge and should not be relied upon for removal cost estimating purposes.**

CONCLUSIONS AND RECOMMENDATIONS

Seven (7) of the fifty-two (52) bulk samples collected had an asbestos content greater than 1% and are associated with beige floor tile and mastic in the Office, window glaze around the skylights on the Roof, window glaze on the exterior of the library, and brown floor tile and black mastic in the library.

It is our understanding that the commercial structure is slated for demolition at this time. Due to likelihood of disturbance during demolition/renovation that may occur, the material must be abated prior to any demolition/renovation activities, or the entire demolished structure should be managed as ACMs and transported to an appropriate landfill per the Georgia Solid Waste Rules (391-3-4 (8) (a) (b)). The identified ACM must be removed by a Georgia certified asbestos abatement contractor prior to renovation or demolition. A copy of this report should be provided to the selected abatement contractor to ensure compliance with applicable State and Federal regulations.

The Georgia EPD notification quantities, where the presence of asbestos is over the 1% threshold level, for renovation and/or demolition projects are: >10 square feet or >10 linear feet. Notifications must be sent to the Georgia EPD ten (10) working days prior to the proposed renovation/demolition, if asbestos is discovered. A notice is required for all demolition activities regardless of presence of asbestos. A courtesy notice is recommended for renovation activities without the presence of asbestos; however, this notification is not required.

The possibility exists that additional suspect ACMs may be present in inaccessible areas such as pipe chases, wall voids, flooring overlays, etc. If additional suspect materials are discovered at a later date during demolition activities, bulk samples should be collected and analyzed for asbestos content.

CLOSING

Maxis appreciates the opportunity to conduct this Limited Asbestos Survey for this project. Please contact us at (770) 694-6178 if you have any questions regarding the information contained in this report.

Sincerely,

Maxis Engineering, LLC



Anna Taylor Nash
Staff Professional



Rebecca K. Donnelly
Senior Project Manager



Barry D. Holbert, P.E.
Principal

APPENDIX A

Asbestos Inspector Certification

The Environmental Institute

Ronnie Lester

Social Security Number - XXX-XX-4150

Maxis Engineering, LLC - 501 Hickory Ridge Trail, Suite 110, Woodstock, GA 30188

Has completed 4 hours of coursework and satisfactorily passed an examination that meets all criteria required for EPA/AHERA/ASHARA (TSCA Title II) Approved Reaccreditation

Asbestos in Buildings: Inspector Refresher

October 17, 2023

Course Date

19634

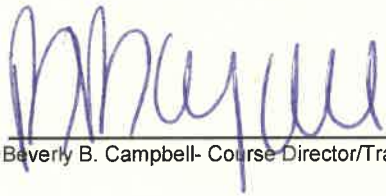
Certificate Number

October 17, 2023

Examination Date

October 17, 2024

Expiration Date



Beverly B. Campbell- Course Director/Training Manager



(Approved by the ABIH Certification Maintenance Committee for 1/2 CM point - Approval #11-577)

Florida Accreditation #0002805; Tennessee Accreditation #A-TP-IR-148-139089; Alabama Accreditation # SS-2210-ASBTPR-01

TEI - 1395 S. Marietta Parkway SE - Building 100, Suite 124 - Marietta, GA 30067

Phone: 770-427-3600 - Website: www.tei-atl.com

The Environmental Institute

Taylor Nash

Social Security Number -XXX-XX-3850
Maxis Engineering, LLC - 501 Hickory Ridge Trail, Woodstock, GA 30188

*Has completed 4 hours of coursework and satisfactorily
passed an examination that meets all criteria required for
EPA/AHERA/ASHARA (TSCA Title II) Approved Reccreditation*

Asbestos in Buildings: Inspector Refresher

June 11, 2024

Course Date

19940

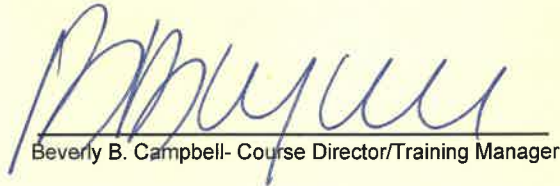
Certificate Number

June 11, 2024

Examination Date

June 11, 2025

Expiration Date


Beverly B. Campbell- Course Director/Training Manager



(Approved by the ABIH Certification Maintenance Committee for 1/2 CM point - Approval #11-577)
Florida Accreditation #0002805; Tennessee Accreditation #A-TP-IR-148-139089; Alabama Accreditation # SS-2210-ASBTPR-01

TEI - 9755 Dogwood Road, Suite 350, Roswell, GA 30075
Phone: 770-427-3600 - Website: www.tei-atl.com

APPENDIX B

Laboratory Analytical Results and COC

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

Client Name: Maxis Engineering Project Name: 644 Parkdale Dr.
 Address: Sol Hickory Ridge Trail Suite 110 Project Number: 1-24-159
 City, State, Zip: Woodstock, GA 30188 Sampling Date: 6-10-24
 Contact: Rebecca Donnelly Phone #: 404-502-5634
 Sampler's Name: Ronnie Lester Invoice To: SAME
 Report To: Rebecca Donnelly Invoice To Email(s): SAME
 Report To Email(s): rdonnelly@maxisengineering.com PO #: 1-24-159

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1 mm 1	644 Parkdale Dr.	AcM	ST	
2 mm 2				
3 mm 3				
4 mm 4				
5 mm 5				
6 mm 6				
7 mm 7				
8 mm 8				
9 mm 9				
10 mm 10				
11 mm 11				
12 mm 12				
13 mm 13				
14 mm 14				
15 mm 15				
16 mm 16				
17 mm 17				
18 mm 18				
19 mm 19				
20 mm 20				

Relinquished by: Ronnie Lester Date/Time: 6.11.24 700
 Received by: [Signature] Date/Time: 6-13 108
 Relinquished by: [Signature] Date/Time: 6-13 1530
 Received by: _____ Date/Time: _____

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Client assumes sole responsibility for damage or loss of samples before we accept them. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

FOR LAB USE ONLY
 Lab Recipient: [Signature] Date/Time: 6-13-24 1530 Method of Shipment: 6

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

Client Name: Maxis Engineering
 Address: Sol Hickory Ridge Trail suite 110
 City, State, Zip: Woodstock, GA 30188
 Contact: Rebecca Donnelly
 Sampler's Name: Ronnie Lester
 Report To: Rebecca Donnelly
 Report To Email(s): rdonnelly@maxisengineering.com

Project Name: 644 Parkdale Dr.
 Project Number: 1-24-159
 Sampling Date: 6-10-24
 Phone #: 404-502-5634
 Invoice To: SAME
 Invoice To Email(s): SAME
 PO #: 1-24-159

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1 mm 21	644 Parkdale Dr.	ACM	ST	
2 mm 22				
3 mm 23				
4 mm 24				
5 mm 25				
6 mm 26				
7 mm 27				
8 mm 28				
9 mm 29				
10 mm 30				
11 mm 31				
12 mm 32				
13 mm 33				
14 mm 34				
15 mm 35				
16 mm 36				
17 mm 37				
18 mm 38				
19 mm 39				
20 mm 40				

Relinquished by: Ronnie Lester
 Received by: _____
 Relinquished by: _____
 Received by: _____

Date/Time: 6-11-24 700
 Date/Time: 6-13 106
 Date/Time: 6-13 1530
 Date/Time: _____

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Client assumes sole responsibility for damage or loss of samples before we accept them. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

FOR LAB USE ONLY
 Lab Recipient: C. Pic Date/Time: 6.13.24 1530 Method of Shipment: Co

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

Client Name: <u>Maxis Engineering</u>	Project Name: <u>644 Parkdale Dr.</u>
Address: <u>Sol Hickory Ridge Trail Suite 110</u>	Project Number: <u>1-24-159</u>
City, State, Zip: <u>Woodstock, GA 30188</u>	Sampling Date: <u>6-10-24</u>
Contact: <u>Rebecca Donnelly</u>	Phone #: <u>404-502-5634</u>
Sampler's Name: <u>Ronnie Lester</u>	Invoice To: <u>SAME</u>
Report To: <u>Rebecca Donnelly</u>	Invoice To Email(s): <u>SAME</u>
Report To Email(s): <u>r.donnelly@maxisengineering.com</u>	PO #: <u>1-24-159</u>

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1 mm 41	644 Parkdale Dr	ACM	ST	
2 mm 42				
3 mm 43				
4 mm 44				
5 mm 45				
6 mm 46				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Relinquished by: <u>Ronnie Lester</u>	Date/Time: <u>6-11-24 700</u>
Received by: <u>[Signature]</u>	Date/Time: <u>6-13 105</u>
Relinquished by: <u>[Signature]</u>	Date/Time: <u>6-13 1530</u>
Received by: _____	Date/Time: _____

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Client assumes sole responsibility for damage or loss of samples before we accept them. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

FOR LAB USE ONLY
 Lab Recipient: [Signature] Date/Time: 6.13.24 1530 Method of Shipment: Co

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406G46
Project Name:	644 PARKDALE DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-1 Layer: 1	2406G46-001A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-1 Layer: 2	2406G46-001A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-1 Layer: 3	2406G46-001A	SEE COC	ND	ND	ND	ND	ND	ND	Black mastic
MM-2 Layer: 1	2406G46-002A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-2 Layer: 2	2406G46-002A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-2 Layer: 3	2406G46-002A	SEE COC	ND	ND	ND	ND	ND	ND	Black mastic


Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

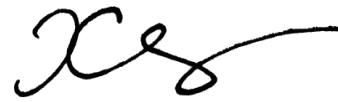
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-3 Layer: 1	2406G46-003A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-3 Layer: 2	2406G46-003A	SEE COC	ND	ND	ND	ND	ND	ND	Glue with black mastic. Insufficient amount of black mastic to be analyzed
MM-4 Layer: 1	2406G46-004A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-4 Layer: 2	2406G46-004A	SEE COC	ND	ND	ND	ND	ND	ND	Glue with black mastic. Insufficient amount of black mastic to be analyzed
MM-5 Layer: 1	2406G46-005A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-5 Layer: 2	2406G46-005A	SEE COC	ND	ND	ND	ND	ND	ND	Glue

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst: 
Elena Ivanova

QC Analyst: 
Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406G46
Project Name:	644 PARKDALE DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-6 Layer: 1	2406G46-006A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-6 Layer: 2	2406G46-006A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-7 Layer: 1	2406G46-007A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-7 Layer: 2	2406G46-007A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-8 Layer: 1	2406G46-008A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-8 Layer: 2	2406G46-008A	SEE COC	ND	ND	ND	ND	ND	ND	Glue


Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

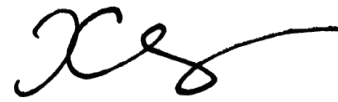
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-9 Layer: 1	2406G46-009A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-9 Layer: 2	2406G46-009A	SEE COC	ND	ND	ND	ND	ND	ND	Glue with black mastic. Insufficient amount of black mastic to be analyzed
MM-10 Layer: 1	2406G46-010A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-10 Layer: 2	2406G46-010A	SEE COC	ND	ND	ND	ND	ND	ND	Glue with black mastic. Insufficient amount of black mastic to be analyzed
MM-11 Layer: 1	2406G46-011A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-11 Layer: 2	2406G46-011A	SEE COC	ND	ND	ND	ND	ND	ND	Glue

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

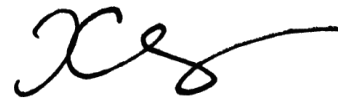
Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-12 Layer: 1	2406G46-012A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-12 Layer: 2	2406G46-012A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-13 Layer: 1	2406G46-013A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-13 Layer: 2	2406G46-013A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-14 Layer: 1	2406G46-014A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-14 Layer: 2	2406G46-014A	SEE COC	ND	ND	ND	ND	ND	ND	Glue

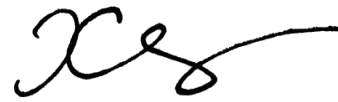
Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:


Elena Ivanova

QC Analyst:


Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name:	Maxis Engineering, LLC	Job Number:	2406G46
Project Name:	644 PARKDALE DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-15 Layer: 1	2406G46-015A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-15 Layer: 2	2406G46-015A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-16 Layer: 1	2406G46-016A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-16 Layer: 2	2406G46-016A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-17 Layer: 1	2406G46-017A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-17 Layer: 2	2406G46-017A	SEE COC	3	ND	ND	ND	ND	ND	Black mastic

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

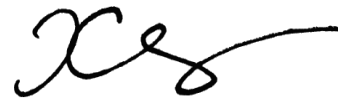
Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-18 Layer: 1	2406G46-018A	SEE COC	ND	ND	ND	ND	ND	ND	Floor tile
MM-18 Layer: 2	2406G46-018A	SEE COC	3	ND	ND	ND	ND	ND	Black mastic
MM-19 Layer: 1	2406G46-019A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-19 Layer: 2	2406G46-019A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-20 Layer: 1	2406G46-020A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-20 Layer: 2	2406G46-020A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst: 
Elena Ivanova

QC Analyst: 
Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-21 Layer: 1	2406G46-021A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-21 Layer: 2	2406G46-021A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-22 Layer: 1	2406G46-022A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-22 Layer: 2	2406G46-022A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-23 Layer: 1	2406G46-023A	SEE COC	ND	ND	ND	ND	ND	ND	Vinyl
MM-23 Layer: 2	2406G46-023A	SEE COC	ND	ND	ND	ND	ND	ND	Glue

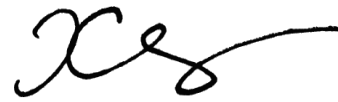
Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:


Elena Ivanova

QC Analyst:


Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name:	Maxis Engineering, LLC	Job Number:	2406G46
Project Name:	644 PARKDALE DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-24 Layer: 1	2406G46-024A	SEE COC	ND	ND	ND	ND	ND	ND	Vinyl
MM-24 Layer: 2	2406G46-024A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-25 Layer: 1	2406G46-025A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-25 Layer: 2	2406G46-025A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-26 Layer: 1	2406G46-026A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-26 Layer: 2	2406G46-026A	SEE COC	ND	ND	ND	ND	ND	ND	

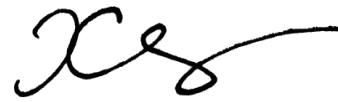
Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:


Elena Ivanova

QC Analyst:


Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406G46
Project Name:	644 PARKDALE DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-27 Layer: 1	2406G46-027A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-27 Layer: 2	2406G46-027A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-28 Layer: 1	2406G46-028A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-28 Layer: 2	2406G46-028A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-29 Layer: 1	2406G46-029A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-29 Layer: 2	2406G46-029A	SEE COC	ND	ND	ND	ND	ND	ND	


Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.


This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name:	Maxis Engineering, LLC	Job Number:	2406G46
Project Name:	644 PARKDALE DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-30 Layer: 1	2406G46-030A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-30 Layer: 2	2406G46-030A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-31 Layer: 1	2406G46-031A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-31 Layer: 2	2406G46-031A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-32 Layer: 1	2406G46-032A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-32 Layer: 2	2406G46-032A	SEE COC	ND	ND	ND	ND	ND	ND	

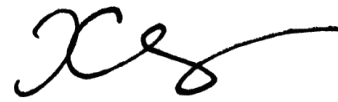
Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:


Elena Ivanova

QC Analyst:


Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-33 Layer: 1	2406G46-033A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-33 Layer: 2	2406G46-033A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-33 Layer: 3	2406G46-033A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-34 Layer: 1	2406G46-034A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-34 Layer: 2	2406G46-034A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-34 Layer: 3	2406G46-034A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

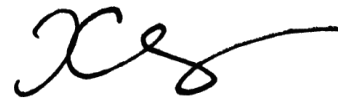
Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24


Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-35 Layer: 1	2406G46-035A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-36 Layer: 1	2406G46-036A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-37 Layer: 1	2406G46-037A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-38 Layer: 1	2406G46-038A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-39 Layer: 1	2406G46-039A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-40 Layer: 1	2406G46-040A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder

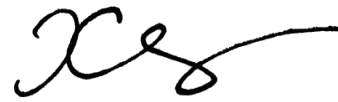
Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:


Elena Ivanova

QC Analyst:


Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name:	Maxis Engineering, LLC	Job Number:	2406G46
Project Name:	644 PARKDALE DR.	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-41 Layer: 1	2406G46-041A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-41 Layer: 2	2406G46-041A	SEE COC	2	ND	ND	ND	ND	ND	Glazing. Paint included as binder
MM-42 Layer: 1	2406G46-042A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-43 Layer: 1	2406G46-043A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-43 Layer: 2	2406G46-043A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-44 Layer: 1	2406G46-044A	SEE COC	ND	ND	ND	ND	ND	ND	


Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

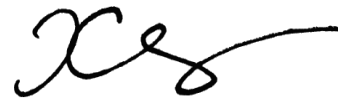
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 21-Jun-24

Client Name: Maxis Engineering, LLC	Job Number: 2406G46
Project Name: 644 PARKDALE DR.	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-44 Layer: 2	2406G46-044A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-45 Layer: 1	2406G46-045A	SEE COC	2	ND	ND	ND	ND	ND	Glazing. Paint included as binder
MM-46 Layer: 1	2406G46-046A	SEE COC	2	ND	ND	ND	ND	ND	Glazing. Paint included as binder


Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

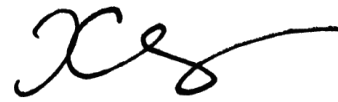
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:


Elena Ivanova

QC Analyst:


Yelena Khanina

End of Report

**CHAIN OF CUSTODY
 BULK ASBESTOS ANALYSIS**

Client Name:	<u>Maxis Engineering</u>	Project Name:	<u>CDS DeKalb Co. Parks</u>
Address:	<u>501 Hickory Ridge Trail</u>	Project Number:	<u>1-24-159</u>
City, State, Zip:	<u>Woodstock, GA 30188</u>	Sampling Date:	<u>6/27/24</u>
Contact:	<u>Becca Donnelly</u>	Phone #:	<u>404-502-5634</u>
Sampler's Name:	<u>Taylor Nash</u>	Invoice To Name(s):	<u>Scott Dixon</u>
Report To:	<u>Becca Donnelly</u>	Invoice To Email(s):	<u>sdixon@maxisengineering.com</u>
Report to Email:	<u>rdonnelly@maxisengineering.com</u>	PO #:	<u>1-24-159</u>

Sample ID	Sample Location/Description	Analysis Requested	Turnaround Time (TAT)	Comments
1	<u>MM-1 - MM-6</u>	<u>ACM</u>	<u>Standard</u>	
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Relinquished by:	<u><i>A. Taylor</i></u>	Date/Time:	<u>6/27/24 11:45</u>
Received by:	<u><i>[Signature]</i></u>	Date/Time:	<u>6-28-24 11:35</u>
Relinquished by:	<u><i>[Signature]</i></u>	Date/Time:	<u>6-28-24 12:30</u>
Received by:	<u>_____</u>	Date/Time:	<u>_____</u>

Submission of samples to the laboratory constitutes acceptance of AES's Terms & Conditions. Client assumes sole responsibility for damage or loss of samples before we accept them. Samples received after 3PM or on Saturday are considered as received the following business day. If no TAT is marked on COC, AES will proceed with standard TAT.

Asbestos COC7.15.19

Lab Recipient:	<u><i>[Signature]</i></u>	FOR LAB USE ONLY	Date/Time:	<u>6-28-24 1235</u>	Method of Shipment:	<u>C0</u>
----------------	---------------------------	------------------	------------	---------------------	---------------------	-----------

Bulk Sample Summary Report

Report Date: 8-Jul-24


Client Name: Maxis Engineering, LLC	Job Number: 2407060
Project Name: CDS DEKALB CO. PARKS	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-1 Layer: 1	2407060-001A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-2 Layer: 1	2407060-002A	SEE COC	ND	ND	ND	ND	ND	ND	Paint included as binder
MM-3 Layer: 1	2407060-003A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-3 Layer: 2	2407060-003A	SEE COC	5	ND	ND	ND	ND	ND	Floor tile
MM-3 Layer: 3	2407060-003A	SEE COC	3	ND	ND	ND	ND	ND	Black mastic
MM-3 Layer: 4	2407060-003A	SEE COC	ND	ND	ND	ND	ND	ND	Glue

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

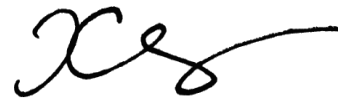
Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.
This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:



Elena Ivanova

QC Analyst:



Yelena Khanina

Bulk Sample Summary Report

Report Date: 8-Jul-24

Client Name:	Maxis Engineering, LLC	Job Number:	2407060
Project Name:	CDS DEKALB CO. PARKS	Project Number:	1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-4 Layer: 1	2407060-004A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-4 Layer: 2	2407060-004A	SEE COC	5	ND	ND	ND	ND	ND	Floor tile
MM-4 Layer: 3	2407060-004A	SEE COC	3	ND	ND	ND	ND	ND	Black mastic
MM-4 Layer: 4	2407060-004A	SEE COC	ND	ND	ND	ND	ND	ND	Glue
MM-5 Layer: 1	2407060-005A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-5 Layer: 2	2407060-005A	SEE COC	ND	ND	ND	ND	ND	ND	

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite

For comments on the samples, see the individual analysis sheets.

ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume.

PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility.

Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:

 Elena Ivanova

QC Analyst:

 Yelena Khanina

Bulk Sample Summary Report

Report Date: 8-Jul-24

Client Name: Maxis Engineering, LLC	Job Number: 2407060
Project Name: CDS DEKALB CO. PARKS	Project Number: 1-24-159

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
MM-6 Layer: 1	2407060-006A	SEE COC	ND	ND	ND	ND	ND	ND	
MM-6 Layer: 2	2407060-006A	SEE COC	ND	ND	ND	ND	ND	ND	


Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite
For comments on the samples, see the individual analysis sheets.
ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

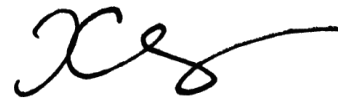
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government.

This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:


Elena Ivanova

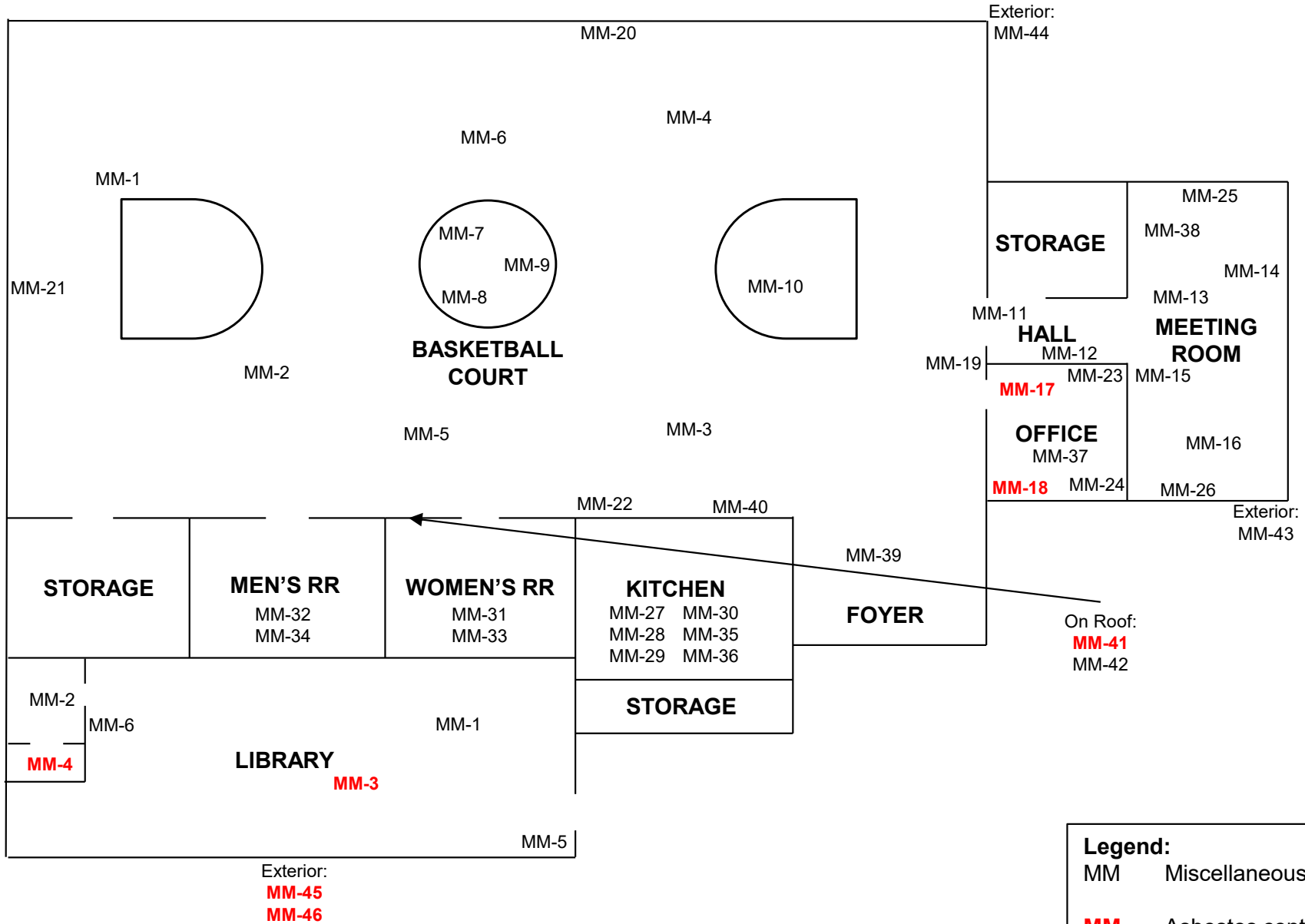
QC Analyst:


Yelena Khanina

End of Report

APPENDIX C

Figures



Legend:
 MM Miscellaneous Material
 MM Asbestos content above 1%



SITE LOCATION MAP
 Commercial Property
 644 Parkdale Drive
 Scottdale, Dekalb County, Georgia

FIGURE NUMBER:	1
SAMPLING DATE:	6-10-24 and 6-27-24
JOB NUMBER:	1-24-119A
SCALE:	NA