

- To: All Vendors Bidding on The College of New Jersey Forcina Hall Asbestos Abatement
- From: Lauren Manning Finance & Business Services
- Date: October 24, 2024

ADDENDUM NO. 2

ISSUE DATE: October 24, 2024

REFERENCE: The College of New Jersey Forcina Hall Asbestos Abatement Bid No. AB250006

Date of Original Bidding Documents: October 15, 2024

INTENT: This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents and Prior Addenda if any, as identified above.

<u>ADDENDUM NO. 1</u> was issued on Thursday, October 17, 2024, and can be found on the college's website – <u>linked here</u>. Bidders are required to download and acknowledge receipt of addenda with your bid.

<u>NEW INSURANCE REQUIREMENTS</u>: Article 16 of the General Conditions of the Contract for Construction are deleted in their entirety and replaced with the attached Article 16 Insurance Requirements.

VENDOR QUESTIONS:

Question 1: Can you provide a copy of the asbestos survey? **Response: Yes, see attachment as part of this addendum.**



Question 2: Are wood separation barriers required for exterior caulk removal? **Response: Wooden Separation barriers are required to keep students and staff separated** from the work zone for the exterior and interior caulk removal at the front lobby storefront.

Question 3: Is the floor mastic remaining in place?a. If yes, are we expected to encapsulate it?b. Is any specific encapsulant specified so there are no issues with the new flooring install?Response: Mastic to remain in place and no encapsulation required.

Question 4: Who is responsible for casework demo? **Response: Casework to remain in place.** Abatement contractor is to remove VAT flush to the base of the casework.

Question 5: Will doors into offices and classrooms be removed prior to abatement by GC? **Response: Doors will be in place.**

Question 6: Phase #1A Asb-5 has blue area highlighted but only mentions sink undercoat. Is there other abatement work in this area?

Response: Area previously abated. Sink undercoat is only scope of work in this area. TCNJ will have the water distribution and waste line to the sink disconnected.

a. Are hard barriers going to be required for sink removal if that is the only work in that area? If so, please specify where.

Response: No hard barriers required. Building component removal (Sink).

Question 7: The phasing plans have different areas shaded that aren't included in the abatement. What does this shading represent? (i.e.: corridor 400)

Response: Phasing shades are in accordance with General Contractor work, separate bid. No VAT in hallways.

Question 8: Will GC remove multiple windows for exhaust of AFDs prior to abatement? The windows are not operable.

Response: Windows are not operable then the AFDs will be exhausted through an exterior door. In the case of floors 2, 3 and 4, the ventilation will have to go through the stairwells to the exterior door.

Question 9: Will the College provide electricians for connect/disconnect of our temp power panels and infrared heat machines?

Response: Yes, lowest bidder shall provide the phasing and power requirements for their panels after project award.



Question 10: Can we add a second crew that works normal business hours to perform containment setup? **Response: Yes**

Question 11: Are one layer wall and ceilings required in all work areas, or only where carpet is being removed?

Response: Critical Barriers are required only. Non-friable removal. No wall or ceiling poly required in VAT removal areas.

Question 12: Is a fire or manometer watch required for this project? **Response: A fire or manometer watch is not required for this project.**

Question 13: Are oscillating multi tools allowed for exterior caulk removal? **Response: Caulk removal shall be performed utilizing slicing & scraping method. No Mechanical removal.**

Question 14: Who is responsible for removal of chairs in classroom 226? Response: The tiered classroom seating shall be removed from the floor by the asbestos contractor. a. If Abatement contractor, are the chairs being salvaged or thrown away? Response: The seating will be disposed of by the General Contractor (separate bid). Seating shall be placed within Classroom 226 after VAT has been removed.

Question 15: Please define the quantity of carpet that needs to be removed and or outline which rooms have carpeting.

Response: The following rooms have carpeting with VAT underneath: 110, 205, 206, 208, 209, 226, 227, 235, 241, 244, 245, 246, 248, 250, 253 suite, 253A, 253C corridor, 254, 401, 402, 425, 426, 441 corridor, 441A, 441B, 441C and 441D.

Question 16: Is the asbestos caulking on the inside or the outside of the window? **Response: The caulk is on the interior and exterior of the storefront.**

Question 17: Do you require a live person to stand fire watch during the abatement working hours only or on a 24- hour basis during the entire project? **Response: A fire watch is not required for this project.**

Question 18: Do you require a live licensed asbestos handler to stand watch of the monometer 24 hours per day during the entire project or can we utilize a computerized monometer that calls our designated supervisor if the pressure drops? At which point the asbestos supervisor and handlers will be dispatched to the work site and rectify the situation.

Response: No manometer watch is required.



Question 19: Will TCNJ provide a licensed electrician to connect and disconnect our temporary power panels?

Response: Yes, lowest bidder shall provide the phase and power requirements for their panels after project award.

Question 20: Is the asbestos contractor responsible for the removal of VAT & mastic which is under any cabinets, millwork, shelving & equipment?

Response: All fixed cabinets, millwork, shelving and equipment shall remain. VAT is to be removed flush to the base of the cabinets. The general contractor (separate bid) will begin demolition in the abated areas after the areas have been cleared to occupy. For bidding purposes, bidders shall figure they will have to mobilize/demobilize six times during this project. Breakdown for this cost shall be provided in the bidder's schedule of values after contract award. Mobilize/Demobilize as follows:

- a. 12/2/24 to 1/3/25
- b. 5/26/25 to 6/6/25
- c. 12/2/25 to 12/31/25
- d. Three other times outside the dates listed in a, b and c should any unforeseen asbestos be found after demolition by the general contractor (separate bid).

Question 21: Is the asbestos contractor responsible for any demolition in order to access asbestos containing materials?

Response: Yes, asbestos contractor shall remove the 1x1 ACT to get to the glue dabs in Room 110 and remove the tiered seating to get to the VAT in Room 226.

Question 22: Will TCNJ be responsible for the removal of windows in order to properly vent our negative air units?

Response: Windows are not operable therefore the AFDs will be exhausted through an exterior door. In the case of floors 2, 3 and 4, the ventilation will have to go through the stairwells to the exterior door.

Question 23: Please confirm that prep work and containment breakdown can be performed during normal working hours from 7am to 3:30pm Monday through Friday. **Response: Yes, confirmed.**

Question 24: Please confirm that TCNJ will remove window glass for the HEPA negative air exhaust. **Response: Windows are not operable therefore the AFDs will be exhausted through an exterior door. In the case of floors 2, 3 and 4, the ventilation will have to go through the stairwells to the exterior door.**

Question 25: Please provide a list of rooms that will require the removal of carpeting associated with floor tile removals.

Response: The following rooms have carpeting with VAT underneath: 110, 205, 206, 208, 209, 226, 227, 235, 241, 244, 245, 246, 248, 250, 253 suite, 253A, 253C corridor, 254, 401, 402, 425, 426, 441 corridor, 441A, 441B, 441C and 441D.



Question 26: Please provide full size scalable architectural drawings for take-offs.

Response: Full size scalable architectural drawings for Forcina Hall can be found on our website under Construction Bid AB250001 (Forcina Hall Renovation) for bidders to download and print. The phasing floor plans in this bid have the square footages of all the spaces directly below the room number. For example:

Classroom	← Room Type
423	← Room number
582.54	← Room Square Footage

Question 27: Please confirm that flooring mastic does not need to be removed. **Response: Flooring mastic does not require removal.**

Question 28: Please confirm that floor tile does not exist under walls scheduled to be removed by others, if needed.

Response: Floor tile may exist under walls but in areas checked, VAT was flush to wall.

Question 29: Where can a dumpster be located for this project? **Response: Dumpster can be located in one of the 3 service parking spots located on Metzger Drive on the north side of Forcina Hall.**

PHASING SCHEDULE:

The front lobby storefront interior and exterior caulk removal shall be abated as part of Phase 1B. The wooden separation barriers can be built in Phase 1A.

ATTACHMENTS:

- 1. Article 16 New Insurance Requirements
- 2. Pre-Renovation Asbestos Survey
- 3. Revised Milestone Schedule dated 10/24/24

END OF ADDENDUM NO. 2

Article 16 of the General Conditions of the Contract for Construction in TCNJ Advertised Bid #AB250006 for the Forcina Hall Asbestos Abatement are to be deleted in their entirety and replaced with the following:

ARTICLE 16

INSURANCE AND BONDS.

16.1 The Contractor's Insurance.

The Contractor shall purchase from, and maintain with a company or companies lawfully authorized to do business in the State of New Jersey, insurance for protection from claims under workers' compensation and other employee benefit acts which are applicable, claims for damages because of bodily injury, including death, and claims for damages, including the Work itself, to property which may arise out of or result from the Contractor's operations and completed operations under the Contract, whether such operations be by the Contractor or by a Subcontractor or anyone directly or indirectly employed by any of them, until at least one year after the Final Completion and acceptance of the Project, except as otherwise specified below. This insurance shall be written for not less than the limits set forth below or as required by law, whichever coverage is greater, and shall include contractual liability insurance applicable to the Contractor's obligations under Article 15 (Indemnification). The Contractor expressly agrees that any insurance protection required by the Contract Documents shall in no way limit the Contractor's obligations under the Contract for Construed to relieve the Contractor from liability in excess of such coverage. Nor shall it preclude the College from taking such actions as are available to it under any other provisions of the Contract for Construction, these General Conditions or the law.

16.1.1 Types and Minimum Amounts of Insurance:

(a) **Commercial General Liability Insurance (CGL).** Commercial General Liability insurance ISO CG 00 01 12 07 or later occurrence form of insurance including contractual liability with limits of at least two million dollars (\$2,000,000) per occurrence, and at least five million dollars (\$5,000,000) in the aggregate. The general aggregate limit shall apply separately to this project/location or the general aggregate limit shall be twice the required occurrence limit. The CGL policy shall also include products/ completed operations with limits of at least one million (\$1,000,000) in the aggregate. This insurance shall be maintained for at least three years after the Final Completion of the Project. Coverage shall also include bodily injury and property damage claims arising from the acts of the Contractor and subcontractors, including operations involving the use of cranes, lifts, or other mobile equipment.

(b) **Automobile Liability Insurance**. Comprehensive Automobile Liability insurance covering owned, non-owned, and hired vehicles, including any cranes, lifts, or mobile equipment that may be operated on public roads or the project site. The limits of liability shall not be less than one million dollars (\$1,000,000) combined single limit for bodily injury and property damage for each occurrence.

(c) **Workers Compensation/ Employer's Liability**. Worker's Compensation Insurance applicable to the laws of the State of New Jersey and other State or Federal jurisdictions required to protect the employees of the Contractor and any Subcontractor, sub-subcontractor or supplier who will

be engaged in the performance of the Contract. The certificate must so indicate that no proprietor, partner, executive officer or member is excluded. This insurance shall include Employers' Liability Insurance with a limit of liability not less than one million dollars (\$1,000,000) bodily injury, each occurrence, one million dollars (\$1,000,000) disease, each employee, and one million dollars (\$1,000,000) disease, aggregate limit.

(d) **Contractors Pollution Liability Insurance**. The Contractor shall secure and maintain Contractors Pollution Liability insurance for the duration of the project. This insurance shall provide coverage for claims arising from pollution conditions caused by the Contractor's operations, including the handling, transportation, storage, removal, or disposal of hazardous materials such as asbestos, lead, mold, or other contaminants. The minimum limits of liability shall be two million dollars (\$2,000,000) per occurrence or claim, and two million dollars (\$2,000,000) in the aggregate. If the policy is written on a claims-made basis, the retroactive date shall be no later than the commencement of the Contractor's work under this Contract, and the policy shall include an extended reporting period (tail coverage) for at least three (3) years following completion of the Contractor's work. The Contractor shall ensure compliance with all federal, state, and local regulations concerning such activities.

All required insurance coverages must be written by insurance companies acceptable to the College. All insurance companies must have a minimum A.M. Best's financial strength rating of A- or better, or an equivalent rating from another respected rating agency, and an A.M. Best's size rating of VII or greater. All required insurance policies shall include a waiver of subrogation in favor of the College.

16.1.2 Additional Insureds. All insurance required herein, except Worker' Compensation, shall name The College of New Jersey, the State of New Jersey, the New Jersey Educational Facilities Authority, Trenton State College Corporation and any other persons or entities designated by the College as additional insureds.

16.1.3 Cancellation. The certificates of insurance shall provide for 30 days written notice to the College before any cancellation, expiration or non-renewal during the term the insurance is required by the Contract.

16.1.4 Evidence of Insurance. The Contractor shall when the Contract for Construction is signed and before beginning the Work required under the Contract, provide the College with valid certificates of insurance signed by an insurance provider or authorized agent or underwriter to evidence the Contractor's insurance coverage as required in this Article, and also copies of the policies themselves. The certificates of insurance shall specify that the insurance provided is of the types and in the amounts required in this Article, and that the policies cannot be canceled except after 30 days written notice to the College. The Contractor shall also be required to provide the College with valid certificates of renewal when policies expire. The Contractor shall also, when requested, provide the College with additional copies of each policy and all endorsements required under the Contract, which are certified by an agent or underwriter to be true copies of the policies and endorsements issued to the Contractor.

16.1.5 Remedies for Lack of Insurance. If the Contractor fails to renew any of its required insurance policies, or any policy is canceled, terminated or modified, the College may refuse to pay monies due under the Contract. The College, in its sole discretion and for its sole benefit, may use monies retained under this Article to attempt to renew the Contractor's insurance or obtain substitute coverage if possible

for the College's sole benefit, and may invoke other applicable remedies under the Contract for Construction and these General Conditions including claims against the Contractor and its surety. During any period when the required insurance is not in effect, the College may also, in its sole discretion, either suspend the Work under the Contract or terminate the Contract.

16.2 The Subcontractor's Insurance. The Contractor shall ensure that its Subcontractors purchase and maintain insurance on the same terms and with coverages customary for each trade as required by the Contractor under the Contract and is responsible for obtaining Certificates of Insurance for all Subcontractors prior to the commencement of work and shall provide copies to the College upon request. The Contractor shall contractually obligate its Subcontractors to indemnify, defend, and hold harmless the College upon the same terms and conditions that the Contractor is required to do so as provided in Article 15 of these General Conditions (Indemnification).



PRE-RENOVATION ASBESTOS SURVEY

at

FORCINA HALL RENOVATIONS- FO2023 AVENUE EWING, NEW JERSEY

Prepared for

COLLEGE OF NEW JERSEY 2000 PENNINGTON ROAD EWING, NEW JERSEY 08628

Prepared by

ATLAS TECHNICAL THREE TERRI LANE BROMLEY CORPORATE CENTER BURLINGTON, NJ 08053

ATLAS PROJECT NO. 0401700001

JANUARY 25, 2024

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Appendix B:	Inspector Certifications
Appendix C:	Asbestos Material Location Drawings in Renovation Areas

EXECUTIVE SUMMARY

This pre-renovation asbestos inspection report provides an identification of suspect asbestos-containing materials (ACM) at Forcina Hall located at Avenue in Ewing, New Jersey. The survey was performed in accordance with 40 CFR Part 763.85 (a) on January 7-8, 2024, by experienced and licensed inspectors, Geoffrey Gleason and Michael Casey.

The following materials were identified as Asbestos-Containing via Polarized Light Microscopy (PLM) and/or Transmission Electron Microscopy (TEM-NOB).

Material Description	Location	Classification	Total Estimated Quantity (units)
12"x 12" Asbestos Floor Tiles (various colors)	Phase 1: 1 st Floor- Janitor's Closets/Storage Rooms, Rooms # 110 &110A	Miscellaneous	862 SF
Glue Dots associated with 1'x 1' ACT on wall sections and partial sections of slab above (2 nd Floor)	Phase 1: Rooms # 110A,110,105,105D, 105E,105F, 106, 106E,115,115A,115B,120,121,122,123, 124A-H,125	Miscellaneous	4,100 SF
Black Window Caulk	Phase 1: 1 st Floor Lobby	Miscellaneous	420 linear feet of ¹ / ₄ " caulk (9) SF
12"x 12" Asbestos Floor Tiles (various colors)	Phase 1 & 2A: 2 nd Floor – Janitor's Closets/Storage Rooms, Rooms 200A, 201-212, 222-238, 241,243-248,250- 253, 253A,253B & 7253C	Miscellaneous	12,620 SF
12"x 12" Asbestos Floor Tiles (various colors)	Phase 3: 3 rd Floor – Janitor's Closets/Storage Rooms	Miscellaneous	172 SF
12"x 12" Asbestos Floor Tiles (various colors)	Phase 3A &3B: 4 th Floor – Janitor's Closets/Storage Rooms, Rooms # 400A,400B,401,402,413,414,415,415A, 423-438, 441, 441A-D, 442,445,447- 451,453-463	Miscellaneous	7,911 SF

Atlas utilized an asbestos survey report dated June 5, 2013 by USA Environmental Management, Inc., 344 West State Street, Trenton, NJ in the assessment and location of any asbestos containing material in the scheduled renovation areas. The original windows were replaced, and new windows installed since 2013 except in 1st Floor's Main Lobby. The asbestos survey was limited to the areas impacted by scheduled renovation work. Carpeting covered many sections of renovation areas with underling asbestos containing vinyl floor tile. Atlas made a prudent effort to determine the amount and type of floor tile in these areas, however, without removal of all carpeting only a rough estimate can be provided. Atlas also checked representative pipe chases and located non-asbestos pipe insulation.

Geoffrey T. Gleason Senior Environmental Technician

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Michael Casey Senior Project Manager

1.0 PURPOSE AND SCOPE OF WORK

Atlas was retained by the College, of New Jersey to identify and quantify asbestos-containing materials (ACM) at Forcina Hall – FO2023 located at 200 Pennington Road in Ewing, New Jersey. The survey was performed in accordance with 40 CFR Part 763 to facilitate planned building renovations.

A total of one hundred and fourteen (114) bulk samples (123 layers) of suspect materials were collected, all of which were analyzed via Polarized Light Microscopy (PLM). Twenty-four (24) of these samples which were non-asbestos via PLM analysis were additionally submitted for more definitive Transmission Electron Microscopy (TEM-NOB) analysis. These samples were collected from various building materials that will be impacted by the scheduled renovation project. Bulk samples of suspect materials were analyzed by EMSL Analytical, Inc. located in Cinnaminson, New Jersey laboratory using the approved Polarized Light Microscopy with Dispersion Staining (PLM/DS) methodology, United States Environmental Protection Agency Method 600/R-93/116.

By using the PLM/DS methodology, a trained microscopist is able to identify and distinguish between asbestos group minerals and other fibrous materials such as cellulose (paper), mineral (rock), wood, or glass fiber. The quantity of each of these substances is estimated on a weight basis and recorded as a percent. Only the asbestos content, if any, is recorded in the bulk sample 'Report of Analysis' (Appendix A). If a material contains greater than 1% asbestos, it is considered to be a confirmed asbestos-containing material (ACM). For the purpose of analyzing Category I non-friable asbestos containing material and other non-friable organically bound material, the Department of Labor and Workforce Development and the Department of Health and Senior Services shall utilize the "Test Method "Method for Determination of Asbestos in Bulk Building Materials," EPA/600/R-93/116, July 1993, in the following manner:

- 1. Samples shall be prepared using the gravimetric sample preparation procedures.
- 2. Samples shall be analyzed first by Polarized Light Microscopy (PLM).
- 3. In the event that the results of PLM analysis indicate that a sample contains less than or equal to 10 percent asbestos, the sample shall be point counted.
- 4. Only where PLM analysis indicates that a sample contains one percent or less than one percent asbestos (including findings that a sample contains no asbestos), shall the sample be analyzed by Transmission Electron Microscopy (TEM).

EMSL is accredited by the EPA for "Interim Asbestos Bulk Sample Analysis Quality Assurance Program" and is also accredited by the National Voluntary Laboratory Accreditation Program (NVLAP). The PLM/DS analytical method is modeled after 40 CFR Part 763, Subpart F, Appendix A: "Interim Method for the Determination of Asbestos in Bulk Insulation Samples".

It has been determined by the United States Environmental Protection Agency (USEPA) that Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings, mastics and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if these materials can be considered or treated as non-asbestos containing. As a result of the shortcomings of PLM analysis the USEPA recommends and ATLAS has adopted the policy that materials such as floor tile, sheet flooring, mastics and other miscellaneous non-friable organically bound materials be analyzed utilizing the NOB-TEM method. For this reason, TEM analysis was performed on twenty-four (24) samples of non-friable materials found negative via PLM analysis. If a material is identified as containing greater than 1% asbestos, it is considered to be asbestos containing material. A representative sample of each non-friable material (Gray 12" x 12" Vinyl floor tile and

associated mastic, mastic associated with 12" x 12" floor tile, carpet glue, wet bed associated with ceramic tile and terrazzo, caulk, black, gray and blue cove base and associated mastic) was analyzed for asbestos content via Quantitative Transmission Electron Microscopy (TEM) in accordance with the New York State ELAP Method 198.4 for Non-Friable Organically Bound materials. EMSL laboratory is recognized under the Environmental Protection Agency's (EPA) National Voluntary Laboratory Accreditation Program (NVLAP).

2.0 SUMMARY OF FINDINGS

This section discusses our delineation of homogeneous applications of suspect asbestos containing materials and the results of the related bulk samples that were collected and analyzed. Recommendations concerning these materials are presented in Section 3.0. Sections 2.1 and 2.2 summarize pertinent data about homogeneous applications that were classified as asbestos containing and non-asbestos containing material respectively.

2.1 Materials Classified Asbestos Containing Materials

Material Description	Location	Classification	Total Estimated Quantity (units)
12"x 12" Asbestos Floor Tiles (various colors)	Phase 1: 1 st Floor- Janitor's Closets/Storage Rooms, Rooms # 110 &110A	Miscellaneous	862 SF
Glue Dots associated with 1'x 1' ACT on wall sections and partial sections of slab above (2 nd Floor)	Phase 1: Rooms # 110A,110,105,105D, 105E,105F, 106, 106E,115,115A,115B,120,121,122,123, 124A-H,125	Miscellaneous	4,100 SF
Black Window Caulk	Phase 1: 1 st Floor Lobby	Miscellaneous	420 linear feet of ¹ / ₄ " caulk (9) SF
12"x 12" Asbestos Floor Tiles (various colors)	Phase 1 & 2A: 2 nd Floor – Janitor's Closets/Storage Rooms, Rooms 200A, 201-212, 222-238, 241,243-248,250- 253, 253A,253B & 7253C	Miscellaneous	12,620 SF
12"x 12" Asbestos Floor Tiles (various colors)	Phase 3: 3 rd Floor – Janitor's Closets/Storage Rooms	Miscellaneous	172 SF
12"x 12" Asbestos Floor Tiles (various colors)	Phase 3A &3B: 4 th Floor – Janitor's Closets/Storage Rooms, Rooms # 400A,400B,401,402,413,414,415,415A, 423-438, 441, 441A-D, 442,445,447- 451,453-463	Miscellaneous	7,911 SF

As shown on the following chart, asbestos-containing materials were identified as follows:

2.2 Materials Classified Non-Asbestos Containing Materials

The following materials are considered non-asbestos containing based on the analytical sampling results:

- Black mastic associated with Carpet Squares
- Tan Carpet Adhesive
- Black mastic associated with 12"x12" Vinyl Floor Tile
- Black mastic associated with green board
- Terrazzo flooring and associated wet bed/ backing
- Ceramic Wall Tile in Hallways and associated Mastic
- Ceramic floor tile and associated wet bed/backing and grout
- 2'x2' Textured Ceiling Tile
- Red Ceramic floor tile and associated wet bed /backing
- Exterior plaster soffit- brown/scratch coat and finished coat
- Off-White exterior caulk
- Brick Mortar
- Packing on fiberglass end caps and fittings on fiberglass elbows
- Gray Duct Seam Caulk
- 4" Blue Cove base and Associated Tan Mastic
- 4" Black Cove base and Associated Tan Mastic
- 4" Gray Cove base and Associated Mastic
- 1'x1' Splined Ceiling Tile

3.0 RECOMMENDATIONS

3.1 Recommended Actions

Since the asbestos containing materials identified will be impacted by building renovations, they must be abated prior to demolition activities by a qualified and licensed abatement contractor.

Atlas recommends that asbestos abatement design documents be developed to solicit competitive bids from properly licensed and qualified asbestos abatement contractors. The documents should include sufficiently detailed plans and specifications for the proper removal of all asbestos-containing materials prior to renovation or demolition activities.

It should be noted that the exterior roofs of the facility were not included in the scope of work for this inspection. Should this material be impacted by planned renovations, Atlas recommends that sampling be performed to determine asbestos content.

Additional asbestos-containing material may exist within wall cavities or other interstitial spaces not accessible during this survey. Any material not identified within this report should be assumed ACM until bulk sampling and laboratory analyses prove otherwise.

APPENDIX A

Field Bulk Sample Logs Laboratory Certification Analytical Data

anywing

Atlan Technical 3 Terri Lane Burlington, NJ 06016 609.386.8800 Fax 609.386.7951

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

OrderID: 042400724

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The Celley CENT 4017200001 /0001 FORCINA HALL los 16. Cyran Client: Samples Collected By: Date: Project#/ Phase: Samples Transported By: Date: Facility/Building: Samples Received By: Date: JOHN LUTZ Project Manager Samples Analyzed By: Date: Sample Turnaround Time: 24 Hours 🗆 48 Hours 72 Hours [] Days 🗆 Weeks [] Hours 🗆 Contact Information & Results Distribution Cell Phone ID Fax RI E-Mail Name: JOHN LUTZ E-Mail JOHN / 412 CONTAS COM Cell Phone Fax: Friable Sample Analysis Type & Description of Material Location Result # Yes Na Method B-01 IST FLR - STOCAGE Ream 12 X12 "BLACK VFT PIN B-07 B03 MASTIC ASSC. U/12"X15" BLACK VEL B04 R-05 The second B-01 T I'XI'ACT B-07 1.7 3 BO. BOG EDOTS ASSOC. U GLUP 8-10 Bul R-12 2ND Fie-RM#209 15-12 BLACK CARPET MASTIC Special instructions:

OrderID:	042400724
-751	L. Tor

0424 00224

Atias Technical 3 Terri Lane Burlington, NJ 08016 608.385.8800 Fax 609.385.7951

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

Cilent:	The Concer of NJ	Samples Collected By:	M CHSey/GGG	Date:	1/9/2
Project#/Phase;	4017200001/0001	Samples Transported By:	M.Cas. Man	Data	14/24
Facility/Building:	FRECINA HARE	Samples Received By:		Date:	11
Project Manager	JOHN LUTZ	Samples Analyzed By:		Date:	

		Sam	ple Turnaround Time:		
24 Hours 🖾	AB HOUSe	72 Hours 🗇	Days 🗆	Wocks 🗆	, Hours 🗆
Contact Informa	tion & Results Distrib	ution: 🗆 Coll Pho	one 🏿 Fax 🗹 E-Mail		
Name: John	Luiz Cell	Phone:	Fax:	E-Mail: John Lu	TZ@ALAUS.C

Sample		Fria	ible		Ani	alysis	4.000
N	Type & Description of Material	Yes	No	Location		thod	Result
B-14	BLACK MATICAR W/BEE	2	/	2NO Fie-RM #203	P	LM	
8-17	4 CREEVIDA	60	/				
8-18	Ye		/	V		PEGC	9
519	white sin unecont	/		2 up Fee - Rat 212 STAFF)	INL	HNA
520		/			1_	T	MSO
15a/	U U	/		Y		12	1.N.J.
3:22	12X12 TAN VFT WOLINE GER	50 S	/			Ť.	
Baz			1				
Bay	to		/				
135	MAST ic Asse. W/ Jawrge	EV	/				
B-26		/	1	- J.			
B-27	b		/	Ø			
B28	12 × 12"CREAM N/BEDINSPECK	5	/	2NOFIR - RM \$201			
R-29			~	·Rm*202			
B30	Je .		1	V -RM#203		1	

OrderID: 042400724 711-770 -

anon

Atlus Technical 3 Terri Lana Burlington, NJ 08015 609.388.8800 Fax 609.386,7951

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

Client	The Course OFNJ	Samples Collected By:	M.Coef/Glacos	Date:	1/9/24
Project # / Phases	4017200001/0001	Samples Transported By:	M. Cases / Arg	Bate:	in/su
Facility/Building:	FORCING HALL	Samples Received By:	11	Date:	1.1.
Project Marager		Samples Analyzed By;		Date:	

		Sam	ple Turnaround Time:		
24 Hours 🗆	48 Hours	72 Hours Cl	Days 🗆	Weeks 🗆	Hours 🖬
Contact Informat	tion & Results Distrib	aution: El Call Pha	ne ID Fax 🖾 E-Mali		
Name: JOHN	1400- Cell	Phone:	Fax:	E-Mail JoHo Lon	ONEMER.O

Sample #	Type & Description of Material	Fri: Yes	nblo No	Location		dysis thod	Result
831	MASTICASSOC W/ WED CRAMVA		/	2ND FLR-R. 501	PL	м	
332			/	- Rn #202	+		
5-33	4		/	- Rm#203			
534	Buy ADHESIVE Tile		/	IST FER- STAIRWAY			
3-35			~~	- HALLWAY			
6:34	J.		1	· HALLWAY			34.1
\$.37	TANW/RED TERRAZO	14	1	- STAIRE AY LONG	- For		CINN
538			1	-			AMA
5-39	e		11			þ	VEB
1-40	CEMENT BED GREY		1	- 1 -		10	E.
3-41			1-	-			
8-42	J	-	1/	1 - Vp			
B-43	RED CERAMIC FLOOR		1	- 40BBT			
5.44			1	- 1			
5-45			1	× - #	1	L	

OrderID: 042400724 711 1715

any with Atlas Technical 3 Tech Lane

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

Eurlington, NJ 08016 609.386.8800 Fax 609.386.7951

Clienti	The Course OFNS	Samples Collected By:	M. Cog/Glacom	Date:	1/10/24
Projact # / Phase:		Samples Transported By:	M.C.S. Marc	Date:	Wille
Facility/Building:	FORCINA HALL	Samples Received By:	11/1	Date:	1.1.
Project Manager	JOHN LUTZ	Samples Analyzod By:		Date:	

	13	Sampl	e Turnaround Time:		
24 Hours 🗆	48 Hours	72 Hours 🗆	Days 🗆	Weeks 🗆	Hours 🖾
Contact Informat	ion & Results Distri	bution: D Cell Phone	D Fax R E-Mail		
Name Tota La	72 Cel	I Phone:	Fax:	E-Mail JOHN. LUT	CONEATUS.

Sample	Turne & Descriptions of Metaclet	Frit	able		1 martine		Ana	alysis	
1	Type & Description of Material	Yes	No		Location		Mo	thod	Result
B-46	Leo Cermi Werter BASE		/	15The-	1-0607	/	PL	м	
5.47			/			_			1
B-48	e		1		Ł				
6-49	CRAMICFUER TILE BASS	1 -		IST FER.	Warner	Ram			
B-50		2	~	=	MENSK	han		2014	a
B-51	19	1		1-1	n <i>as</i> ka	let .		MAL	CINNA
B-52	Fittingson Fla pipet	is. /	-	- 4	obby			-	MSL
B-53		1		-	Ĺ			222	DN.N.J
B-54	y	/		1 -	1			12	
655	NENDOW ENT. LOBBY BLACK	CK.	1	- EX7	REIORLI	esy			
B-52			/	1.			0		
657	to		1	10 +					
8-58	EXTERIOR PLASTER CEILing WHITE FINISHEAT	- /	1	-	- 5	sorrit			
6-59	(/			1			1	
BAO	Y.	1		Ve	16	Va		Ví	

OrderID: 042400724 211 han //

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3 Terri Lane Burlington, NJ 08016 DY 609.386.8600 Fax.609.386.7951

Atias Technical

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

M. Corsey Client: - Course OFNY Date: Samples Collected By: Ger 1. Case Project#/Phase: Samples Transported By: Date: 40 and I Facility/Building: Date: Samples Received By: HALL Project Manager Samples Analyzed By: Date: J

		Sam	ple Turnaround Time:		
24 Hours D	48 Hours	72 Hours E	Days 🗆	Weeks 🛙	Hours CI
Contact Informati	on & Results Dist	tribution: 🛛 🖾 Cell Pho	ne 🗆 Fax 🖬 E-Mail		
Name: Joth	402 0	Cell Phone:	Fax:	E-Mall Top Ly	TZ CONE MUK COM

Sample	Type & Description of Material	Frla	- 11 (Location	Analysis	Resul
#		Yes	No	978839 (M. W.	Method	0.000
B-61	PLASTER Ceiting-Brown	en /		EXTERIOR-LOBBY-SOFF.t	PLM	-
\$62		/	<			
13	¥	/	<	X		_
-64	OFF white exterior CAUN	e_	1	EXTERIOR - BY STRIEWAY	,	
16		_	1	(and and a start of a		ļ
54	C		/	Y Y	1027	CIN
17	BRICK MORTAR		2		- H	NAME
-18		_	1		- F	ISON.
5-69	¥		1	Ð	2:21	N.J.
-70	CANVAS PRINT/UNDER BAN	erice	1	15TER-MEN'SRACE, ling		
71	(Lans		1	1		
1.72	D		1	Ð		_
5-73	PACKINGON END CAP. ON FACH PIPE FUSILI	s /		BASEMENT - MER		
374				J		
1.75	(m)	1		11	2	

Project # / P Facility/Bull Project Mar 24 Hours Contact Inf	hase: ding: lager	The Carey 401720001 FORCINA	Tomi		a second as the second second				Ash Data:	111	1.10
Project Mar 24 Hours	ding: lager	FORINA A		Samp	les Trans	ported By:	M.C.	Sof front	Date:	414	1/24
24 Hours	ager	I WILL I WILL IT	ALL	Samp	ias Rocei	ved By:		p	Date:	11	<u> </u>
		JOHN LUT	2	Samp	les Analy	zed By:			Date:		_
			Sa	imple 1	Turnaro	und Time	1				-
Contact Inf		48 Hours 🗶	72 Hours El	1		Days 🗆		Weeks 🗆		Hours	D.
		n & Results Distribut	ion: Di Cell I	Phone:	D Fax	R B	-Mail				
Name: J.	400	2 Cell P	hone:		Fax	×		E-Mail John L	1200	EATL	t5.0
Damate			A second	Fria	abto				Analu	-te .	
Sample ≇		Type & Description	of Material	Yes	No		Locat	ion	Analy: Metho		esult
1 11	~ ~	. Aust sca	PAULIC		1	107	E. ~	. P. #	, PU	n	
B-76	60	ay Quet SEAN	1 Cunde	-	-	Lisn	2-4	WREC #12"	4		
B77		1			1	1	1-K	#114EA	era		
in the second		10	1	1			- 4	11/15			
B-78		Ver		4	/	V		113	$\rightarrow +$	-	
1479	CA	RPET ADA	Esive		1		- Ra	1/21			
101		1							11		
B-80				-			-Ra	#124	1	4	
BSI		to			1	Vz	P - CAL	READER 1050		- 1 -	
1.				-		V			Pro.	0	
B82	124	D'GRAY VI	-7			andr.	02-0	ovFawach 2	35 2	NN	20
B-83		1			1	1	- H	ALLWAY 25	30 -	10	EC
	_			-				1.		30	VED
B84								V	N	N.	8
685	m	STIC ASSOC	w/ iax/2"		1		-0	WEGERER S	N N	5	
	10.00	GRAY	VE	-		-1					
B-86					1		- HA	UWAY 255	0		
687		Va			1	1		V			
	100	- Alexandre	HUSDER	8				* 102			
B88	12%	12 "CREAM U	VET		1		- RA	1248			
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POI		1	~	-			- K/	1			_

OrderID:	042400724
-1/1	1113

MM WIN

Atias Technical 3 Terri Lane Burington, NJ 08016 609.385.8600 Fax 608.385.7951

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

M. Car Cilent: Date: Samples Gollected By: con the 264 Project#/Phase: Samples Transported By: n.Co Deto Facility/Building: Date: Samples Received By: Project Manager Samples Analyzed By: Date: 104

			Sample	Turnaroun	d Time:		
24 Hours 🗆	48 Hours	72 Hours	10	Day	ns 🗆 🔄	Wenks 🗆	, Hours 🛙
Contact informat	ion & Results Distri	bution: C	Cell Phone	DiFitx	招 E-Mail		
Name: Tottw	LUTZ CO	Il Phona:		Fax;		E-Mall JOHN. LUT.	2. QUEATUAN

Sample	Type & Description of Material	Frie	No	Location	Analysis	Result
591	MASTIC ASOC W/ CARMINE			2NoFir-RM#248	PLM	
	1 CEAN OF CEANNY			-Rn#250	1	
692		-	1	K/N d J C		
693	&	-		- 0		-
694 3	2XJ TEXTHEEP ACT	/		-54, te "253		
3.95		/		-HALLWAY 253C		
B-94	b	/		1- UP		
3-97	BUE COVE BASE		/	- Rm#209		
6-98			/		2024	CI
6-99	B		1		IWI I	REC
BIDU	MASTIC ASSOC W/BLANE		/	-	5	HSUN HSUN
Pto 1			-	-	2 2	N.J.
B-102	¥		1	- "B	T	
B-103	GARAY COVE BASE		/	- Rm#208		
5-104	Green		/			
B-105			1	S IS	A	
B-104 B-105 Special Instr	Ø		//	S to	ale ale	

OrderID: 042400724 TULIT - 42-10

M2900724

Allas Technical 3 Tent Luna Burlington, NJ 08016 609 386 8800 Fax 609 386,7951

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

Cilent:	The Cause of NJ	Samples Collected By:	M.CASY/GEER	_Date:	1/10/24
Project#/Phase;	4017 200001 1000	Samples Transported By:	M. Corry Mark	Dator	1/11/26
Facility/Building:	FRECINA HALL	Samples Received By:	111	Date:	11
Project Manager	JOHN LINZ	Samples Analyzed By:		Date:	

	-	Sar	nple Turnaround Time:		
24 Hours El	48 Hours	72 Hours D	Days 🗆	Weeks 🗆	_ Hours D
Contact Informa	tion & Results	Distribution: D Cell Pl	tone D Fax E E-Mail		
Name: John J	472	Call Phone:	Fax:	E-Mall John. 4	172 Oavertres

Sample #	Type & Description of Material	Yes	No	Location	Analysis Method	Result
B106	MASTIC ASSO. W/ CONED	e.	- R.	m#208	PLM	
B-107			/		1	
B-108	10		1	to		
\$-109	BLACK COVE BASE		24	FLE-Pm#224		
BUD						
B-111	10					
B-112	MASTIC ASSOC W/ BLACK					
B113						
B114	×			0	Ý.	1
				U	tor th	20
						MS
					Nº N	63
					J. 21	

Special Instructions:

MSL	EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077 TellTak: (800) 220-38757 (856) 780-5974 http://www.EMSL.com / cinnast/ub@EMSL.com	EMSL Order: Customer ID: Customer PO: Project ID:	ATC52
Attention:	John Luiz	Phone:	(609) 571-7522
	Atlas Technicai	Fax:	(609) 386-7951
	3 Terri Lane	Received Date:	01/11/2024 2:25 PM
	Bromley Corp Center	Analysis Date:	01/12/2024 - 01/14/2024
	Burlington, NJ 08016	Collected Date:	01/09/2024
Project:	4017200001 - 0001 / The College of New Jersey / Forcina Hall		

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Ashestos			Ashestos	
Sample	Description	Appearance	% Fibraua	% Non-Fibrous	% Туро	
3-01	1st Floor - Storage Room 110A - 12'x12"	Black Non-Fibrous		98% Non-Renaus (Dither)	2% Chrysotile	
142450124-0004	Black VFT	Homogeneous				
1-02	1st Floor - Storage Room 110A - 12'x12"	Black Non-Fibrous		97% Non-Emmis (Other)	3% Chrysotile	
N2400/24-0002	Black VFT	Homogeneous				
0-63	1st Floot - Storage Room 110A - 12'x12"	Black Non-Fibrous		36% Non-Stimus (Other)	2% Chrysoliw	
12.400/24 14003	Elack VFT	Homogeneous				
104 124111111111111111111111111111111111	Hill Plat Floor - Storage Bacm 110A - Mestic W W 12"x12" Black VFT	Black Non-Fibmus Homogeneous		100% Non Rizous (Other)	None Detected	
5-05	1st Fitior - Storaga	Black		100% Non-fibrous (Other)	None Detected	
scaegorae.ooph	Room 110A - Mastic a/w 12"x12" Black VFT	Non-Fibrous Homogeneous				
3-06	1st Floor - Storage	Black		100% Non-Abrous (Other)	None Detected	
	Floom 110A - Mestic	Non-Fibrous				
12400/24 0008	arw 12'x12' Black VFT	Homogeneous				
3-07	1st Floor - Storage	White/Black	40% Min. Whol	60% Non-fibrous (Other)	None Delected	
12480734-0007	Room 110A - 1'x1' ACT	Fibrous Homogeneous				
3-05	1st #toot - Storage	Write	40% Min, Wool	60% Non-8brous (Other)	None Delected	
A2400/24-0008	Room 110A - 1's P ACT	Fibrous Homogéneous				
3-09	1st Floor - Storage	Wite	30% Callificate	20% Non-Barous (Other)	None Delected	
3-09	Room 110A - 1'x1'	Fibroun	50% Min. Wool	State with with without a	None Lidected	
12450724-0008	ACT	Homogeneous	200000000000			
8-10	1st Floor - Storage	Brown		98% Norvitbrous (Other)	2% Chrysotile	
	Room 110A - Brown	Non-Fibrous				
m5480154-9010	Glue Dots a/w 1'x1' ACT	Howageneous				
3-11	1st Floor - Storage	Brown		00% Non-Sbrous (Other)	2% Chrysotile	
et e 4	Room 110A - Brown	Non-Fibrous		Construction and dramatic	with the Design	
12490724-0011	Glue Dots alw 1'x1' AGT	Hornogeneous				
0-12	1st Floor - Storage	Brown Non Elineway		197% Non-fibrous (Other)	3% Chrysotile	
10480124-8012	Room 110A - Brown Give Dots a/w 1/x11	Non-Fibrous Homogeneous				
	ACT	1.0210 factoria				
B-17 TC	SI UP 2nd Floor - Rm 209 -	Black		100% Non-Rineus (Other)	None Detected	
The second second	ATTAT Block Carpel Mastic	Non Fibrous				
The second	and the second second second by second	Horiegeneoue			1/2010/02/10:00/0	
3-14	2nd Floor - Rm 200 - Black Carpet Martic	Bhack Non-Fibrous		100% Non-fibrous (Ether)	None Delected	
SKANDETZ-A-SELVA	finisce chicker scorence	Hamogeneous				

Initial report from: 01/14(2024 09:37)47

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200 Route 130 North Cinnaminaon, NJ 08077 TesFax (800) 220-36757 (850) 785-5674 http://www.EMSL.com / cinnasbibl@EMSL.com EMSL Order: 042400724 Customer ID: ATC52 Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

simple	Personalise	(and the second se	% Fibrous	ahestea	Asbestos
15	Description 2nd Floor - Rm 205 -	Appearance Black	36 Pittrons	% Non Fibrous 100% Non-Sbrous (Criter)	% Type None Detected
2400724 1810	Black Carpet Mestic	Non-Fibrous Homogeneous		ruvs won-abrous (canar)	HONE LIDUCILIS
i-10	2nd Floor - Rm 203 - Black Mastic alw	Black Nan-Fibrous		100% Non-fibroas (Other)	None Districted
42400724-1016	Greenboard	Homogeneous			
HEAT SPY	V 2rd Floor - Bris 203 - V Brack Mastic a/w Greenboard	Black Non-Fibroius Homogeneous		190% Non-Rhours (Difter)	None Detected
D18	2nd Floor - Ren 203 - Elleck Mestic e/w	Black Non-Fibrous		100% Non-fibrous (Other)	None Detocled
143.400724-0018	Greenboard	Homogeneous			
B-39	2nd Floor - Staff Lounge Rm 212 - White Sink Undercoat	Brown Non-Fibrous Homogeneous		100% Non-Strous (Oliver)	None Detected
8-20	2nd Floor - Staff	Brown		100% Non-Shrous (Other)	None Detected
0424897243828	Lounge Res 212 - Vihite Sink Undercost	Non-Fibroue Homogeneous		too a reprint of the print of	1010 002000
8-21	2nd Floor - Staff Lounge Res 212 -	White Non-Fibraus		100% Non-Strous (Other)	None Detected
042400724-0021	White Sink Undercoat	Hamogonicius			
8-22	2nd Floor - Staff	Tan/Goon		98% Non-fbrous (Other)	4% Chrysofie
040400/24-00/2	Lounge Rev 212 – 12'x12' Tan w/ Olive Geven Specks VFT	Non-Fibrous Humogeneous			
8-23	2nd Fluor - Staff	TaryOreen		97% Non-fibrous (Other)	3% Chrynotlie
042430734-0079	Lourge Rm 212 - 52"x12" Tan w/ Olive Green Spocks VF1	Non-Fibrous Hemogeneous			
8-24	2nd Floor - Staff	Tan		98% Non-Specus (Other)	2% Chrysolia
0424339724-8309	Lounge Rm 212 - 12's12' Ten w/ Olive Green Specks VFT	Non-Fibroas Homopenoous			
8-25 TEALN 20141372+8385 3-07]	2nd Floor - Staff	Black Non-Fibruus Homopaheous		100% Non-fibrous (Other)	None Detected
TAT	Tan w/ Olive Green Specks VFT				
B-29	2nd Floor - Staff	Błack		100% Non-fibroux (Odver)	Nona Detected
data68774 8978	Loungs Rin 212 - Mastic alw 12'x12" Tan w/ Olive Grenn Specka VF1	Non-Fibrous Homogeneous			
B-27	2nd Floor - Staff	Black		100% Non-fibroux (Other)	None Detected
#42450724.0007	Lounge Rm 212 - Mastic alw 12"x12" Tan w/ Olive Green Specks VFT	Non-Fibrous Homogeneous			
8-28	2nd Filder - Rm 201 - 12"x12" Cream w	Tan Non-Filmous		100% Non-forcus (Other)	None Detected
842-48079-4-48294	Brown Specka W T	Homogenbous			1102410-202
8-29	2nd Float - Rm 202 - 12"x12" Gream w/	Tan Non-Fibrous		97% Non-Ranous (Other)	3% Chrysotile
042400774-0028	Brawn Specka VFT	Homogeneous		1716 New Process (Chard)	3% Chrysolike
8-00	2nd Fitter - Rm 200 - 12"x12" Cream w/ Brown Specka VFT	White Non-Fibrous Homogeneous		97% Non-Rinous (Other)	THE CHARGE
p.(2400724-0038	Brown Specka VFT	Hamageneous			

Initial report from: 01/14/2024 09 37:67

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Dans, T.s.



200 Route 130 North Clinitatineon, NJ 08077 Tel/Fax: (800) 220-38757 (856) 788-5074 http://www.IIMSL.com/clinitatilati@EMSL.com EMSL Order: 042400724 Customer ID: ATC52 Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	% Fibrous	Sestos Son-Fibrous	Assestos % Type
131 100	AU 2nd Flaor - Ret 201 -	Black		100% Non-Ebrous (Other)	None Detected
		Non-Fibrout Homogeneous			
	AT Cream will Brown Specks VFT	(have guiness)			
-32	2nd Floor - Rm 202 -	Black		100% Non-Itorous (Other)	None Detected
10408704 WALK	Maalic alw 12"#12" Gream w Brown Specks VFT	Non-Fibraus Homogenirous			
1-33 47488/724 militi	2nd Floor - Rm 203 - Mattic alw 121x121 Crawn w Brown Specks VFT	Binck Non Förmus Homogeneous		100% Non-forous (Other)	None Detected
134 TEM	A Fal Floor - Sterway - A Ceramic Wall The Base Adhesive	Gray/Tan/White Non-Fibrous Hoterogeneous		100% Non-fibrous (Other)	None Datecled
\$35	tel Floor - Hallway - Cemmic Wall Tils Dass Adhesive	Gray/Tan/White Non-Fibrous Heterogeneous		100% Non-fibrous (Ollher)	None Detected
-36-Base	tst Floor - Hallway - Cetanic Wall Tile Illiss Advetive	White Non-Filmous Homogeneous		100% Non-Ibrous (Other)	None Detected
F38-Adhesive Avenue assis	tst Floor - Hallway - Ceramic Wall Tile Base Adhesive	Gray Non-Fibratus Homogeneous		100% Non-fibrous (Other)	None Detected
3-37 12110724 Mar	1st Floor - Stairway Landing - Tan wRed Terrezco	TarvFled Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Delected
1-38	1st Floor - Stainway Landing - Tan wiRed Terrazio	Tan/Red Non-Fibrout Homogeneous		109% Non-fibrous (Other)	Now Detected
1-39 gest/724-0638	tst Floor - Staiway Landing - Tan w/Red - Jerrazzo	TarvRed Non-Fibrous Homogeneous		100% Non-Result (Other)	None Detected
aperty and TEA		Gray Non-Fibrous Homogeneous		100% Non-Ilbious (Other)	None Detected
3-41 v2x80128-8041	1at Floor - Stainway Landing - Gray Cament Bed Temazzo	Gray Non-Fibrous Homogeneous		100% Nos-Ribroux (Other)	None Detected
3-42 x2x2072x.00x2	tst. Floor - Stairway Landing - Gray Cernent Bod Termazo	Gray Non-Fibrous Homegeneous		100% Non-Streus (Other)	None Delected
1-43	1st Floor - Lobby - Red Geramic Floor	Hed Non-Fibrous Homogeneous		100% Non fibrous (Other)	None Detected
5-44	1st Floor - Lobby - Red Celamic Floor	Red Non-Fibrous		100% Non-Renouti (Other)	None Detected
1-45 1-45	1st Floor - Lobby - Red Caramic Floor	Homogeneous Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Delected
48-WitherbHase	Tel Field Ceramb Phoning Base	Gray Non-Florous Homogenerius		100% Non-fibrous (Other)	None Detected
-40-Growt TE	M WRist Floor - Lobby -	Geay/Tan Non-Fibroux Hemogeneous		100% Non-Reaux (Other)	None Detected

Initial report from: 01/14/2024 00:37:47

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200 Route 130 North Cinnaminaon, NJ 08077 Tel/Fax (600) 220-3676 / (850) 786-5974 http://www.EMSI.com/cinnasbiab@EMSi.com EMSL Order: 042400724 Customer ID: ATC52 Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

lampie	Description	Appearance	Non-Asbestor % Fibrous	% Non Fibrous	% Type
3-01	Extensor - Lobby -	Brown	5% Cellulope	95% Non-fibrous (Other)	None Detected
42462726-8281	Soffit Overhang Plaster Ceiling - Brown	Non-Fibrous Homogeneous			
5-62	Entertor - Lobby - Sofft Overhang -	Brown Non-Pibrous	5% Collingo	95% Non-fibrous (Other)	None Detected
142408724-8092	Plaster Ceiting - Biown	Homogeneous			
3-63-Brown	Exterior - Lobby - Sofit Overhang -	Biowol/Goay Fibious	7% Celuiose	197% Non-Rheam (Other)	None Detected
14240072+4062	Ploater Calling + Brown	Hamogeneoux			
B.64 TEMUS	Exterior - by Starberry Att Design - Off White Exterior	Gray/Tan/Write Non-Fibrous Homogeneous	3% Giasa	97% Non-Rhous (Other)	None Detected
3-65 N2400124 6663	Gaulk Extensor - by Stanleuy - Art Dasign - Off-White Extensor Caulk	Gray/While Non-Fibroux Homogeneous	2% Cellulope	85% Non-Shous (Ottor)	None Detected
3-60 NG420724-0001	Edetion - by Startway - Art Design - Off-White Exterior Caulo	Gray/White/Belgs Non-Fibrous Homogeneous		100% Non-Abrow (Other)	None Detected
3-67 H1400724 6007	Exterior - by Stariway - Art Dasign - Brick Moriar	Gray/Tan Non-Fibrous	3% Cellulose	87% Non-fibrous (Other)	None Detected
B-68	Extension - by Stanway - Art Design - Brick Montan	Homogeneous Gray/Tan Non-Fibrous Homogeneova	P% Celluines	97% Non-Strous (Other)	None Detected
B-69 042400724-0088	Exterior - by Stanway - Art Design - Brick Monter	Gray Non-Fibrous Homopeneous		100% Non-fibrisis (Office)	None Detected
8-70	1st Floor - Meris Rm Colling - Carryns Paint	Tan Fibrous Homogenetius	60% Celluline	40% Non-Ebrous (Other)	None Detected
8-71	tat Floor - Meri's Res Colling - Canvas Palet	Tạn Fibrique	60% Collulose	40% Noo Rocus (Other)	None Detected
042/00/24 00/1		Nomogeneous			
3-72	tst Floor - Men's Rm Colling - Convas Paint	White/fellow/Beigh Fibrous	80% Cellulose 3% Gloss	17% Non-fernus (Other)	None Detected
tizt499724.0022 Nexof Includes a small amount	of inneparable altached wat	Heterogeneous mar			
3-73	Basement - MER - Psoking on End Caps	Gray/White Fibrous	10% Celulose 20% Min. Wool	60% Non-Strous (Other)	Nove Detected
042408704-0073	of Pipe Insulation	Homogeneous	10% Glass		
5-74	Basement - MER - Packing on End Caps	Gray/Tan Fibrous	10% Cellulose 10% Min. Weat	60% Non-fibrous (Other)	None Detected
542450724.0014	of Pipe Insulation	Hamogeneous	20% Glass	101M Mars Disease 17544-14	bings Delegant
D-75 bugenette sans	Basement - MER - Packing on End Capa of Pipe Insulation	Gray/White/Yellow Fibrous Hotarsgenetics	5% Celuiose 60% Min. Weat 10% Glass 2% Estamus (Other)	23% Non-Ilbroux (Other)	None Detected
B-78 TE/TAR	Tst Floor - CIW Rec Nm 124 - Gray Duci Seam Cault	Gray Non-Fibroux Homogeturoos	5% Cetutose	15% Non-Ritcous (Öther)	None Detected

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Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

	1110-115-01-11		Non-Anter	CARGO 124 HEARTSON 11	Asheptop
ample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
-77	1st Floor - Rm 124 E Aven - Goay Duct Seam Caulk	Gray Non-Fibrous Homogeneous	5% Cellingte	95% Non-ferrous (Other)	None Detected
-78	1st Fluor - Rm 115 - Gray Duct Seam	Gray Non-Fibrous	10% Celuine	80% Non-Norous (Other)	None Detected
12400124-0018	Gauk.	Homogeneous			
STO TEM	GerperAdheatve	Yellow Non-Fibrous Homogeneous	0% Celturiose	87% Non-Rerous (Other)	None Detected
1.00 30 ¹ 19400/240000	Carpet Adhesive	Yellow Non-Ebrous Homogeneous	2% Coluitse	97% Non-Ribraus (Other)	None Detected
3-81	tst Fluor - Carridor 105D - Carpet	Black/Yellow Non-Fibrous Heterogeneous		100% Non-Ritrows (Other)	None Detected
1.02 ACIA	W 2nd Finds	Gray Non-Fibrous Homogeneous	2% Cellulose	88% Non-fibrous (Other)	None Detected
10.83	2nd Floor - HisBway 253C - 12'w12' Gray VFT	Gray Non-Fibrous Homogeneous		100% Non-filmous (Other)	None Detected
0-94	2nd Floor - Hullway	Gray Non-Fibreun Homogeneous		100% Non-Record (Other)	None Detected
885 - FEM	A VFT A Conference Rm 235 - Madic alw 12"x12" Gay VFT	Yellow Non-Fibrous Homogeneous	5% Celuiose	95% Non-Rtraus (Other)	None Detected
B-86 Aciamtia auto	2nd Fister - Hallway 253C - Maxila alw 12*x12* Gay VFT	Yellow Non-Florous Hamogeneous	2% Gelluiose	98% Non-Rtrous (Other)	None Datacled
B-67	2nd Floor - Hallway 255C - Maglic alw 120(12" Gray VFT	Yullow Non-Fibrolus Homogeneous		100% Non-fibrous (Other)	None Detected
8-88	2nd Floor - Rm 248 - 12"x12" Crosm of Tan Specs VFT	White Non-Fibrous Homogeneous		68% Non-Strous (Other)	2% Chrysolle
8-80	2nd Floor - Rin 250 - 12"x12" Cream w ² Tan Spect VFT	White Non-Fibrous Homogeneous		SidSk Non-Strous (Other)	2% Chrysotin
8-90	2nd Fleor - Rm 250 - 12"x12" Gream of Tan Sonce VFT	White Non-Fibrious Homogeneous		97% Nor-Strous (Other)	3% Chrysofils
B-01-Hack Maste	MAN DO	Black Non-Fibruus Homogeneous	2% Coluiose	98% Non-Ibrous (Other)	None Detected
B-91-Tan Maste		Tan Non-Fibrous Homogeneous	5% Celuiose	85% Non-Strous (Other)	None Delected
And and a second s	Alf 2nd Fleor - Fim 250 - Metric alw 12'x12' Cream w/Tan Specs VFT	Black Non-Fibroux Homogeneous		100% Non-Ibrous (Other)	None Delected

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Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

AU 10402		10-1-10-10-10-10-10-10-10-10-10-10-10-10	Non-Ashe	and the second sec	Asbestos
Sample	Description	Appearance	% Filirous	% Non-Fibrous	% Type
-92-Tan Mastic	2nd Floor - Rm 250 - Mastic alw 12"x12" Count of Tao Science	Ten Non-Fibrous	5% Golulese	05% Non-Horous (Other)	None Detected
100000000000000000000000000000000000000	Gream w/ Tan Specs VFT	Homogeneous			
-93-Black Mastle	2nd Floor - Ret 250 - Mantic alw 12'x12'	Black Non-Fibribus	3% Gelulose	97% Non-Sbroux (Other)	Nove Delacted
29180724-8001	Cream w/ Tan Speca VFT	Homogeneous			
3-93-Tan Mattic	2nd Floor - Rm 250 - Maulic alw 12'x12"	Tan Non-Fibrous		(00% Non-fibrous (Oliver)	None Detected
uzanatza anese	Cream of Tan Speca VFT	Homogeneous			
5-04	2nd Filsor - Suite 253 - 252° Textured ACT	Brown/While Fibrooe	50% Celulase 20% Min. Wool	30% Non-Storous (Other)	None Datected
42400124-0024		Homogeneous			
3-05	2nd Floor - Hallwoy 253G - 2%2' Textuned	Brown/White Fibrous	50% Cellulase 20% Min. Wool	30% Noo-fibibus (Other)	None Delected
1.00	ACT	Homogeneous Brown/White	Loss from a com	NAME AND ADDRESS OF ADDRESS OF	No. Contract
3-96 10400794.00%	2nd Fibor - Hallway 253C - 2'x2' Textured "ACT	Fibrous Homogeneous	50% Collulater 20% Min. Wool	30% Non-fibrous (Other)	None Detected
BOT TAM		Blan		100% Non-fibrous (Other)	None Detected
HERE (1997)	A Bue Cove Basa	Non-Fibrous Homogenenus		control many structure (cynning)	THE PROPERTY OF
3.65	2nd Fixer - Rm 209 -	filue		100% Non-fibrous (Other)	None Detected
N7400724-0088	Blue Cove Bane	Non-Fibruus Hismogeneous			
3-99	2nd Floor - Rm 209 -	Blue .		190% Non-Stroux (Other)	None Detected
values /of some	Blue Cove Base	Non-Fibrous Homogeneous		1975-999-999-999-999-979-979-979	
3.100	Rend Floor - Han 209-	Beige		100% Non-librous (Other)	None Detected
novermanne (IEMA International International Internationa		Non-Fibrous Homogeneous			
BT01	2nd Pilson - How 209 -	Belge		100% Non-forces (Other)	None Detected
NO-MARTON IN PORT	Mastc alw Blue Cove Base	Non-Fibricus Homogeneous		NT HA	
3-102	2nd Floor - Rm 209 - Mantic s/w Illun Cove	Beigs Non-Fibroux		108% Non-Roose (Other)	None Detected
NREETTY FOU	1218100	Homogeneous			
B 100 TEM	AC 2nd Floor - Rm 308 - (-) Gray Cove Base	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Delected
3104	2td Filtor - Rm 208 -	Gray		100% Non-fibrous (Other)	None Detected
Nokaarov airov	Gray Cove Hese	Non-Fibraus Homogeneous		Constanting of the second	
8-105	2nd Floor - Rm 208 -	Gray		100% Non-Resource (Other)	Norw Detected
HTHER A LEAS	Gray Cove Base	Non-Fibrous Homogeneous			
3-108 TELEK	11 2rd Floor - Rm 208 -	Yellow		100% Non-fibrous (Other)	Norw Detected
ammine) 50%	A Mastic alw Gray Cove	Non-Fibrous Homogeneous		A DE LE COMPANY AND AN	
8-107	2nd Floor - Rm 208 -	Yellow		100% Non-fibrous (Other)	None Detected
042400724-0107	Mastic alw Gray Crow Base	Hon-Fibrous Homogeneous			
B-108	2nd Fiper - Rm 208 -	Brown/Beigs		100% Non-Binous (Other)	Nane Detected
and the second second	Mastic alw Gray Cove	Non-Fibrous			
042400X34-0408	Base	Heterogenauus			

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Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-A	steede	Anbeatos
Sample	Description	Appearance	% Fibroux	% Mon-Fibrous	% Туре
9.909 TE	从 んどばnd Floor - Rm 226 - 映げんで Black Cove Base	Black Non-Fibrros Homogeneitum		100% Non-fibrous (Other)	None Defected
0-110	2nd Floor - Rin 226 - Hlack Cove Base	Black Non-Fibious Homogeneous		100% Non-Abroas (Other)	None Delected
B-111	2nd Floor - Rin 226 - Black Cove Base	Black Non-Fibroas Homogeneous		100% Non-Abroan (Other)	None Detected
8-112 TEN	VOC 2nd Floor - Am 220 - Metric sty Illack	Yellow Nan-Fibroas Hamogeneous		100% Non-Ebroux (Other)	None Delegted
21-413	⁷ 2nd Floor - Rm 226 - Mastic alw Black Cove Base	Yeltow Non-Fibrous Homogeneous		100% Non-Abrown (Other)	None Detected
8-114 942400724.0114	2nd Flour - Rm 226 - Mastic alw Block Cove Base	BrowniBeige Non-Pibious Homogeneous		100% Non-libras (Other)	None Detected

Analyst(a)

Andrew Borsos (20) Amiel Levels (25) Emilie Kekhach (28) Gingary Bany (13) Quyek Ve (1) Sever Dyson (20)

amontha kinghino

Semantha Hundstrom, Laboratory Manager or Other Approved Signatory

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Bangtina analyzed by EMES Analytical. Inc. Conveniences. NJ NVLAF Leb Code 101048-0, ASI/h LAP, LLC-DILAP-Leb 100104, IN/ED# 68-00367, LA#D4127

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Attention:	John Lutz	Phone:	(609) 571-7522
	Atlas Technical	Fax:	(609) 386-7951
	3 Terri Lane	Received Date:	01/11/2024 2:25 PM
	Bromley Corp Center	Analysis Date:	01/12/2024 - 01/14/2024
	Burlington, NJ 08016	Collected Date:	
Project:	4017200001 - 0001 / The College of New Jersey / Forcina Hall	15011140040000	N 42 COCCUMENTO 22 CC

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

100013	· 法行为 (1996) (1997)	A	Non-Asher		Asbertos
lample	Description	Appearance	% Fibrous	% Non-Fibraan	% Type
5-01	1st Floor - Storage Robel 110A - 12"x12"	Black Non-Fibrous		98% Non-flarous (Other)	2% Chrysofile
1424067294-0003	Black VFT	Homogeneous			
3-02	1st Floor - Storage Room 110A - 12's12"	Black Non-Fibrous		97% Non fibrous (Other)	3% Chrysoffe
343406724-0002	Black VFT	Homogeneous			
8-03	1st Floor - Storage Room 110A - 12'x12"	Black Non-Fibrous		18% Non-Rarcus (Other)	2% Chrysotia
042496724-0003	Block VFT	Homogeneous			
nonneronnos 30	HUCH St Floor - Sturage Room 110A - Master NY H Bew 127x12" Black VFT	Black Non-Fibmus Homogeneous		100% Non-Barous (Other)	None Detected
8-05	1st Floor - Storage	Black		180% Noo Norous (Other)	None Detected
942400724-0065	Room 110A - Maste alw 12"x12" Black	Non-Fitarous Homogenaous		And the second frame	
	VFT				
3-06	1st Roor - Storage Room 110A - Maste	Black Non-Fitanous		(1949C) aucra8-neM #C011	Note Detected
H0400734-2068	a/w 12'x12' filack VFT	Homogeneous			
8-07	1st Floor - Storage Room 110A - 1511	White/Black Fibrous	40% Min. Woot	00% Non-Strous (Other)	None Detected
M2H98/24 0067	ACT	Homogeneous			
8-08	tst Floor - Storage Room 110A - 1'x1'	White Fibrous	40% Min. Wool	60% Non-Sbrous (Oltwr)	None Detected
D43480734-0068	AGT	Homogeneous			
3-09	tst Floor - Storage	White	30% Cellulose	20% Non-Strout (Other)	None Delected
	Room 110A - 11x1"	Fibrous	SID% Min. Wool	a ana mang panagana sa	
x2400724-0069	AGT	Namogeneous			
B-10	1st Floor - Stange Room 110A - Brown	Non-Fibrous		08% Non-Strous (Other)	2% Chrysotile
12430724-0018	Gue Dots aw 1'x1'	Homogeneous			
	ACT				
B-11	tet Floor - Storage	Brown		98% Non-fibrous (Other)	2% Chrysotla
142400724-0017	Room 110A - Brown Glue Data alw 15t1	Non-Filstous			
9429800724-0011	ACT	Homogenbous			
8-12	1st Floor - Storage	Brown		57% Non-Stripus (Other)	3% Chrysotile
	Room 110A- Brown	Non-Fibrous		Level of the second s	100 JULY 100 JULY 100
43400/34-0013	Give Dots s/w 1'x1" ACT	Homogeneous			
0-13 76	JI UP and Floor - Ren 209 -	Bluck		100% Nos-fitness (Other)	None Detected
stan sharestar	Diack Carnel Martin	Non-Fibrous			Contraction of the second states
ponatocons 1.30	ny let	Hamogeneous			
B-14	2nd f loor - Rm 208 -	Black		100% Non-fibrous (Other)	None Detected
	Black Carpet Manfic	Non-Fibras			
8424687248814		Homogeneous			

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ample	Description	Appearance	% Fibrous	Non-Fibrous	Astentos
-15	2nd Floor - Rm 209 -	Binck	is Flursdill	100% Non-Herous (Other)	% Type None Detected
Demotion demo	Black Carpel Meulic	Non-Fibroos Homogeneous		for a restriction (critic)	ione contain
r 16	2nd Floor - Rm 203 - Black Mastic J/w Greenboard	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Datacled
Participant and a second se	11/1/2ed Floor - Rm 203 - V Black Mestic alw Greenboard	Black Non-Fitrous Non-Fitrous		100% Non-fibrous (Other)	None Detected
3:10	2nd Floor - Rm 202 - Black Mastic alw Greenboard	Black Non-Fibrous Homogeneous		100% Non-Titrous (Offier)	None Ostecled
3-19 HOHEETZH EEHA	2nd Floor - Staff Lounge Rim 212 - White Sink Undercoat	Brown Non-Fibrous Homogeneous		100% Non-Ronaus (Other)	None Detected
3-20 H2H0013H-0020	2nd Floor - Staff Lounge Rin 212 - White Sink Undercoat	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	Nane Detected
3-21 Hokistok sign	2nd Floor - Staff Lounge Rm 212 - White Sink Undercoat	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
3-22 H2488724-8877	2nd Floor - Staff Lounge Res 212 - 12"x12" Ten w Olive Green Specks VFT	Tan/Grean Non-Fibrous Homogeneous		96% Non-fibrous (Other)	4% Chonobla
3-23 60400724-0025	2nd Floor - Staff Lounge Ren 212 - 12*s12* Ten w Olive Green Specks VFT	Tan/Green Non-Fibrous Homogeneoue		97% Non-fibrous (Other)	3% Chrysotle
3-24 azəmətərinə	2nd Floor - Staff Loange Res 212 - 12's:12" Tan w/ Olive Green Specks VPT	Tan Non-Fibrous Homogeneous		98% Non-Reputs (Other)	2% Chrysotia
3:25 TE/M 3:D TA	Mostic alw 12'x12'	Black Non-Fibrous Homogeneous		100% Nor Streus (Other)	Nore Detected
3-26 очаностан акая	2nd Floor - Statt Lounge Rix 212 - Mattic alw 12"x12" Ties w/ Oliver Graan Specks VFT	Black Non-Fibrous Horeogeneous		100% Non-throws (Othor)	None Detected
3-27 54x6072# 8827	2nd Fixor - Stuff Lourge Rm 212 - Mastic alw 12"x12" Tars w/ Otive Green Specks VFT	Black Non-Fibrous Humogeneoue		100% Non-fibrous (Other)	None Delected
3-28 Ng-80724-3004	2nd Ficor - Rin 201 - 12"x12" Cream wi Brown Specks VFT	Tan Non-Fibrous Homogeneous		100% Non-Stroug (Other)	None Delected
B-29 Novisor24-9029	2nd Picor - Rm 202 - 12"x12" Gream W Brown Specks VFT	Tan Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysottie
B-30	2nd Floor - Rm 203 - 12'st2" Cream wi Brown Specks VFT	Vihite Non-Fibritus Hinmogeneous		97% Non-Rinous (Other)	3% Chrysotle

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Sample	Perspectation	0.000000000000000000000000000000000000	and the second se	sheaton Mittee Filesees	Astentos
135 Ja	Description	Appearance Eliack	% Fibrous	W Non-Fibrous	% Type
TEN 2 DA	Mastic alw 12'y10" Alastic alw 12'y10" Al Cream w Brown Spocks VFT	Non-Fibrious Homogeneous		199% Non-Roous (Other)	None Detected
1-32 uhartuk instr	2nd Filoar - Rm 202 - Maatic alw 12"x 12" Cream wi Brown Specks VFT	Black Non-Fibrous Homogeneous		100% Non-Rhous (Other)	None Detected
1-33 -13-100/34-10/35	2nd Flocs - Rm 200 - Mastic alw 12'x12" Cream W Brown 2 Specks VFT	Black Non-Fibrous Homogeneous		100% Nors Rinnan (Other)	None Detected
134 12/11 12/11	A Tel Floor - Staineby - Ceramic Wall Tile Base Adherive	Gray/Tan/White Non-Fibrous Heterogeneous		100% Non-fibrous (Othor)	None Detected
136	Tel Floor - Hellway - Ceramic Wall Tile Bunn Adheniye	Gray/Ter/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
-36-Base (2000/20.0079	1st Floor - Hallway - Caranvic Walt Tile Base Adhesivo	White Non-Filinous Homogeneous		100% Non-Ribroux (Other)	None Detected
I-36-Adhesive	1st Flace - Hellway - Conumic Well Tile Base Adhesive	Gray Non-Fibrous Homoperiecus		100% Non-Stircus (Other)	None Detected
-Q7 (2400724-0037	1st Floor - Stairway Landing - Tan wRed Tenazeo	Tan/Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
-38	1st Floor - Stainway Landing - Tan wRed Tanuzzo	TaniRed Non-Filmous Homogeneous		100% Noo Abreus (Other)	None Delected
i-39 240724-009	1st Floor - Blairway Landing - Tan w/Red - Jamazan	Tan/Red Non-Filirous Homogeneous		300% Non-Abrous (Other)	None Detected
140 TC/	W General Bed Tempzza	Gray Non-Filirous Homogeneiaus		100% Non-Ebroux (Other)	None Detected
641	tat Floor - Steinway Landing - Gray Cament Bod Tatazzo	Gray Non-Filiman Homogeneous		100% Non-Riccum (Dihar)	None Detected
1-42 +2+2012+5017	tat Floor - Stairway Landing - Grey Cement Bed Tenazzo	Gray Non-Filmous Homogeneous		100% Non-Racus (Oliter)	Norse Detected
-43 www.as.a	tat Floor - Labby - Red Cecamic Floor	Red Non-Fibrous Hemogenerius		100% Non-Ebroue (Other)	None Detected
1-66 10100729-0844	Tot Floor - Lobby - Red Ceramic Floor	Red Nori-Fibroals Homogeneous		100% Non-fibraus (Other)	None Detected
a 45	Tat Floor - Lobby - Red Geramic Floor	Red Non-Fibrous Homogeneous		100% Non-Abroux (Other)	None Detected
-46-Wetbod/Slase	SON Red Celeviti Phoraig	Giay Non-Fibritus Homogeneous		100% Non-fibrians (Other)	None Detector
1.10	M MUT Int Flaor - Lobby -	Ciray/Tan Non-Fibrous Homogeneous		100% Non-forous (Other)	None Detected

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Sampie	Description	7 6 00 - 200 0 0 0 0	Non-Asbestos		Asbeston
		Apprarance	% Fibroos	% Non-Fibrous	% Type
3-61	Exterior - Lobby - Soffi Overhang - Plaster Ceiling -	Brown Non Fibrous Homogeneous	5% Calufone	05% Non-fibroux (Other)	None Detected
	Brown	The second se			
3-62	Exterior - Lubby - Sofft Overhang -	Brown Nort-Fibrous	5% Cellulope	95% Non-Strout (Other)	None Detected
42400734.0082	Planter Celling - Brown	Homogeneous			
3-63-Brown	Exterior - Labby - Sofft Overhang -	Brown/Oray Fibrous	3% Cellulone	97% Mon-Strous (Other)	None Detected
12102794-0063	Plenter Ceiling - Blown	Homogeneous			
TEMU CO	Exterior - by Stariway Art Design -	Gray/Tan/White Non-Fibrous	3% Glass	97% Non-libraus (Other)	None Delected
SUAT TAI	Off-White Exterior Gauls	Homogeneous			
3-65	Extensor - by Stariway	Gray/White	2% Callulums	16% Non-fibrous (Other)	None Delected
H2H20124-0003	- Art Design - Off-White Extensor Cault	Non-Fibrous Homogeneous			
3-66	Exterior - by Stariwiry	Gray/Winin/Beigst		100% Non-Ibrous (Other)	None Detected
942400/24-0088	- Art Dasign - Off-White Exterior Caulk	Non-Fibrove Hamageneous			
3-67	Exterior - by Stariway - Art Daniph - Brick	Grayffan Non-Fibrous	3% Cellulate	97% Noo-fibious (Offrer)	Noise Detected
042400724 0097	Morter	Homogeneous			
3-68	Exterior - by Sitariway - Aut Dwnign - Brick	Gray/Tan Non-Fibroun	3% Cellulose	87% Noo-Sbrous (Other)	None Detocled
142-02724-0069	Morter	Homogeneous		1000 C	1020004540010
3.69	Exterior - try Stariway - Art Clasign - Brick Mortar	Gray Non-Fibrous		100% Non-Abroux (Officer)	None Distocted
042430124.0088		Homogeneous	ANN POR REC.	and the state there are	Manual Photospara
5-70 waasataa alina	tst Floor - Men's Rm Ceiling - Canvas Paint	Tan Fibrous Homogeneous	60% Gelukse	40% Non-fibrous (Other)	Noise Detected
	Tilt Floor - Merc's Rm	Tan	60% Celuiose	40% Noo Ebrous (Other)	None Detricted
3-71	Celling - Canvas Paint	Fibroiss	ega cosposo	acte teop and the formed	Leone Distanción
100100/24 2071	distant March Mar	Homogeneous	and Constant	A THE REAL PROPERTY AND A DOMESTIC	blues Determine
B-72	1st Floor - Men's Rm Celling - Convex Paint	White/Intowilleign Fibrout	2% Glass	17% Non-fixious (Other)	None Detected
useanna anna anna annach	of integratitie adjucted that	Heterogeneous			
8-73	Basement - MER -	Gray/Mota	10% Calulose 20% Min. Vibol	60% Non-tionus (Other)	None Detected
N2400726-0073	Packing on End Caps of Pipe Insulation	Fibross Homogeneous	10% Gass		
8-74	Basement - MER - Packing on End Cape	Gray/Tan Fitzoua	10% Callulose 10% Min. Wool	60% Non-Ratios (Other)	None Detected
DE2450724 UR14	of Pipe Insulation	Homogeneous	20% Glass		
B-75	Basement - MER - Packing an End Care	Gray/White/Vallow Fibroat	5%, Colulosa 07% Min. Vibol	23% Non-fibrous (Other)	None Delected
DAD-WEITER BETS	o? Pigm Unsulation	Hotorogeneous	10% Gans 2% Filmin (Diter)		
B-76 TEALLY	Int Floor - CIW Rec film 124 - Geny Duci	Gray Non-Fibrinia	5% Cellulosn	15% Non-Abrous (Other)	None Datected

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200 Route 130 North Cinnaminson, NJ 08077 Tel/F## (800) 220-3675 / (856) 788-5974 http://www.EMSL.com / cinnasblab@EMSL.com EMSL Order: 042400724 Customer ID: ATC52 Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

	And the second sec		Non-Anibentos		Asbestos
Sampia	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
1-77 shann the part	tet Floor - Res 124 E. Aven - Gray Duct Seam Coulk.	Gray Non-Fibrous Homogeneous	576 Carilulow	95% Non-fibrous (Other)	None Detected
8-78. HQ400724-8834	tat Floor - Ret 115 - Gray Deci Seam Caulo	Giuy Non-Fibrous Homogeneous	10% Cellulose	90% Non-Stricus (Other)	None Detected
Labelarize sare	CurperAdventore	Yelow Non-Fibrous Hamogeneous	3% Collutione	97% Non-libroux (Offrer)	None Detected
3780 31/ HANNITERING	d 111 tat Floor - Fim 124 - Carpet Acherive	Yellow Non-Fibrous Homogeneous	7% Cellulose	97% Non-Rhoux (Other)	None Detected
8-81	1st Floor - Corridur 1050 - Carpet Adhesive	Black/Yellow Non-Fibrous Helerogenerius		160% Nun-fibroux (Other)	None Detected
nominan) 301	2nd Floar - Conference Rm 235 - 12"x12" Goly VFT	Gray Non-Fibrous Homogeneous	2% Celulose	98% Non-Ebraus (Other)	None Detected
B-80 5-0-409/24-0080	2nd Floor - Hallway 253C - 12"x12" Gray VFT	Gray Non-Fibrous Homogenacus		100% Non-Tibrous (Other)	None Detected
B-84	2nd Floor - Helway 253C - 12'x12" Gray	Gray Non-Fibrous Homogeneous		190% Nan-fibrous (Other)	None Delected
B-85 JEM	NV 2nd Floor	Yellow Non-Forces Homogeneous	5% Cultulose	\$9% Non-Norsus (Other)	None Detected
8-86 947408734-8546	2nd Floor - Hallway 253C - Mastic elw 12"x12" Gray VFT	Yellow Non-Fibrous Hamageneous	2% Coluina	08% Nnn-fibrain (Other)	None Detected
B-87	2nd Eloor - Haifwey 253C - Mastic alw 12"x12" Gray VFT	Yellow Nan-Fibrous Hamogeneous		190% Non-fibrious (Other)	None Defected
B-88	2nd Floor - Rm 246 - 12"v12" Cream w/ Tao Spore VFT	White Non-Fibreus Homogeneous		96% Non-Abrous (Olitor)	2% Chrysoffe
8-89 149400/36.0046	2nd Floor - Rm 250 - 12"x12" Cream w ¹ Tan Specs VFT	Vihite Non-Fibrous Homogeneous		185% Non-Renous (Other)	2% Chryaolde
8-90	2nd Floor - Rm 250 - 12"x12" Cream w/ Tan Space VFT	White Non-Fibrous Homogeneous		97% Non-Bolous (Other)	3% Chrysolle
B-91-Black Massic	the set of	Black Non-Fibroos Homogeneous	2% Celulose	08% Non-Abrows (Other)	None Delected
automaticana / JU	(U 2nd Fister - Rm 248 - Mastic alw 12'x12'	San Non-Fibrous Homogeneous	5% Calulose	US% Non-fibrous (Other)	None Detected
	A 2nd Floor - Hm 250 - Mexic ele 12"x12" Cream w Tan Specs VFT	Black Nov-Fibruus Homogeneous		100% Non-libroux (Other)	None Detected

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200 Route 135 North Climantinson, NJ 98077 TellParc (800) 220-36757 (856) 786-5674 http://www.EMSL.com/climasblab.gcMSL.com EMSL Order: 042400724 Customer ID: ATC52 Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

ample	Description	Appearance	% Fibrous	% Non-Fibrous	Anhestos % Type
92-Tan Mastic	2nd Floor - Rm 250 -	Tan	E% Columno	15% Nor-Empire (Other)	None Delected
2400724.00824	Mastic elv 12"x12" Cream vel Tan Speca VFT	Non-Fibrous Homogeneous	in continue	and the second (other)	Hora concert
-53-Black Maxlic	2nd Flour - Rm 250 - Mastic alw 12'x12"	Black Non-Fibrous	3% Cellulose	White Northbrook (Other)	None Delected
2400724-0088	Gream w/ Tao Specs VFT	Homogeneous			
-93-Tan Mantis coverse accor	2nd Floor - Rm 250 - Mastic a/w 12"x12" Cream w/ Tan Speca VFT	Tan Nos Fibrous Homogeneous		100% Nan-Abraus (Other)	Nons Delected
3-04	2nd Fiber - Suite 253 - 252 Textured ACT	Brown/White Fitzroue	50% Callulace 20% Min. Wool	30% Non-fibrous (Other)	None Detected
42400724-0084		Homogeneous			
B-95	2nd Floor - Hallway 250G - 2%2" Textured ACT	Brown/White Fibrous	20% Collulase 20% Min. Wool	. 30% Non-fibrous (Other)	None Detected
	2nd Ficer - Halway	Homogeneous Brown/White	50% Celulate	Abov Alexa Chaman (Dahari)	Mana Patasian
B-96 Lioveorge acce	253C - Zid? Testured	Fibrous	20% Min, Wool	30% Non-fibrous (Other)	Nane Delected
1.97 TEM!	Did Floor - Ros 209 -	Blue Non-Fibrous Homogenetus		100% Non-Rincus (Other)	None Delected
3-00	2nd Fiber - Rm 209 - Blue Cove Bese	tilue Non-Fibrous		100% Non-Rarous (Other)	None Detected
signio124-00M		Homogeneous			
B-99	2nd Floor - Rm 209 - Blue Cove Base	Blue Non-Fibrous		100% Non-fibrous (Other)	None Delected
	All Base	Homogeneous Beige Non-Fibrous Homogeneous		190% Non-Riccus (Other)	None Detected
B-101	2nd Floor - Rm 209 - Misslit a/w Blue Covel Base	Beige Non-Filmus Homogeneous		100% Non Stroug (Other)	None Detected
B-102	2nd Floor - Rm 209 - Mantic alw Blue Cove Bane	Beige Non-Fibroux Homogeneous		100% Non-Bbrous (Other)	None Detected
B 103 TEMA	U ² 2nd Floor - Pim 208 - A 1 Gray Cove Base	Galey Non-Fibrous Homogeneous		109% Non-Rhous (Other)	None Detected
5-104 Sec. 5	2nd Fisor - Rm 208 - Gray Cove Base	Giay Non-Filimus Homogeneout		100% Nor-Strous (Other)	None Delected
8-105	2nd Floor - Rm 208 - Gury Cove Base	Gray Nec-Filmlak		100% Non fibrails (Other)	None Detected
B 108 TOMA	D 2nd Floor - Fim 208 - A Mastic silve Gray Cove Base	Homogeneous Yallow Non-Ebrous Homogeneous		100% Non-ferrous (Other)	None Detected
8-107	2nd Floor - Rm 208 - Mastic stw Gray Cover	Yellow Non-Filmus		100% Non-forous (Other)	Note Delistied
expector-aver	Hasa	Homogeneous			
B-108	2nd Floor - Rin 208 - Mastic alw Gray Cove	Brown/Eleige Non-Fibrous		100% Non-fibrous (Other)	None Detected
642403724-2109	Base	Netwogeneous			

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200 Route 138 North Christmesters, NJ 68977 Tel/Fox (800) 220-36757 (656) 766-5974 http://www.EMSL.com/comast/abd9EMSL.com EMSL Order: 042400724 Customer ID: ATC52 Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-As	stantos	Asbestos
Sampie	Description	Appearance	% Fibrous	% Non-Fihrous	% Type
	A A A Book Cove Base	Black Nos-Filtmos Homogeneous		100% Non-Rhinus (Other)	None Detected
8-110 Name: 24-400	2nd Floor - Hm 220 - Black Cove Base	Black Non-Fibroon Homogeneous		100% Non-fibrous (Olher)	Name Detected
B-111	2nd Floor - Rm 226 - Black Cove Base	Black Non-Fibruos Homogeneous		100% Non-Abrous (Other)	None Delexand
B-112 TON HORINALIZ 3D	の語 2nd Floor - Rm 226 - 州Astic alw Black イイイ Cover Bate	Yellow Non-Fibrica Homogeneous		160% Non-Rheous (Other)	None Detected
D-413	⁷ Znd Floor - Rm 226 - Mnnic a/w Black Cover Base	Yelige Non-Fibrius Homogeneous		100% Non-Recous (Other)	None Detected
B-114 942400724.8114	2nd Fibor - Fim 226 - Mostic ofw Black Cave Base	Brown/Beige Non-Fibrous Homogeneous		100% Non-Ristors (Other)	None Detected

Analys)(s)

Andrew Bozsos (20) Ameri Lewis (25) Emilie Kalboch (20) Gangory Barry (13) Quynt Vu (1) Sean Dyson (25)

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Samantha Rundstrom, Laboratory Manager ar Other Approved Signatory

Bangles onaigred by EMBL Analytical, Inc. Contaministie, NJ TMLAP Latt Costs 101048-0, AMA LAP, LLC INLAP Lab 100194, PA ID4 05 00367, LA #04127

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200 Route 130 North Clinnaminson, NJ 08977 Tel/Fox (800) 220-36767 (856) 760-5974 http://www.EMSI.com/clinnashlabgEMEL.com EMSL Order: 042400724 Gustomer ID: ATC52 Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
B-47-Weibed/Bese	1st Fluor - Lobby - Red Ceramic Flooring Base	Gray/Illack Non-Fibrous Homogeneous		100% Non-Strout (Other)	None Oetected
B-47-Grout	tst Floor - Lobby - Wethed	Gray/Tan Non-Fibrous		100% Non-librous (Other)	Nune Detected
M2488724-8841W		Hamogeneous			
B-48-Welbed/Base	Tel Flaor - Labby - Red Ceramic Flooring	Bray/Black Non-Fibrous		100% Non-Horous (Other)	None Detected
	Dase	Hamogeneous			
B-4B-Welbed	1st Floor - Lobby - Wefbed	Gray/Tim Non-Fărous Homogeneous		100% Non-fibrous (Other)	None Detected
8-49	1st Floor - Women's	Gray		100% Non-fibrous (Other)	None Delected
342x00734.0644	Room - 1'x2 Style Ceramic Floor Tile Base	Non-Férous Homogeneous		Contraction (Contract	rain Delevin
B-50 Navaaniya adaa	tst Fictor - Merris Room - 5 x2' Style Ceramic Ploor Tile Base	Tan Non-Fibrouti Homogeneous		100% Non-fizzais (Other)	None Delected
B-51-Welberd/Base	tst Floor - Merrs Room - 1x2 Style Ceramic Floor Tile	Gray Non-Fitmus Homogeneous		100% Non-Ebrous (Other)	None Delected
BONY	and the second se	NAMES OF STREET			
B-51-Concrete 7/4/1	1st Floor - Merr's Room - Weibed	Brown/Gray Non-Pibroue		100% Non-fibrous (Other)	None Detected
	WARRAN TORAN	Homogeneous	and workshow?	AND NOT BEEN ALL AND ALL AND ALL AND	Along Protocologi
B-52 24240724 8652	1st Floor - Lobby - Fittings on Pipe Insulation	White Fibrous Homogeneoue	50% Gellulota 10% Min. Wool	40% Non-fibrous (Other)	None Detected
8-53	1st Floor - Lobby - Fittings on Pipe	While Non-Fibrous	10% Min. Wool	80% Non-filmus (Other)	None Detected
042+00/34 #K8.1	Imulation	Homogénéous			199611541010701
B-54 pupunorpa aeta	tst Floor - Lobby - Fittings on Pipe Insulation	Gesy Fibrous Homopeoecus	50% Min. Wast	50% Non-Rbroux (Other)	None Delected
B-55	St Floor - Exterior	Elack		98% Non fibrous (Other)	2% Chrysolite
D-00	Lobby - Black M. Wridow Caulk	Non-Fibrous Homogeneous		AAAA CORPORE AND DATE OF	and minifestion.
8-56	1st Floor - Exterior Lobby - Illisck Ivl.	filiack Nort-Fibroux		IB% Noc-librous (Other)	2% Chrysofile
ová kilotáv écse	Weidow Caulk	Homogeneous			20.2.200 -
B-57	1st Floor - Exterior Lobby - Black Int Window Caulk	Black Non-Fibrous Homogeneous		arry Non-fibrous (Caher)	2% Chrystrile
8-56	1st Floor - Exterior	White	5% Celluloan	97% Non-fibrous (Otker)	2% Chrysoille
avanseran nase	Lobby - Sofit - Write Exterior Plaster	Non-Fibroua Homogeneous		the second se	
Machineste	Ceiling Finish Cost	SATANGP///get-4			
B-59	tet Floer - Estarior Lobby - Sofit - White	White Non-Fibrous		98% Non-Recus (Cither)	2% Chrysathr
8424060734-8859	Exterior Plaster Geting Finish Coat	Homogeneous			
B-00	tet Floor - Exterior Lotitoy - Soft - White	White Non-Filtebut	5% Fibrous (Other)	90% Non-Strouts (Other)	2% Chrysolde
842-CM75-1000	Esterior Plaster Celling Finish Cost	Heterogeneous			

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Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

tample	Description	Арреатанся	Non-Asbesto % Fibrous	% Non-Fibrous	Ashestos % Type
3-47-WetbeckBase	1st Floor - Lobby - Red Gerennic Flooring Basis	Gray/Black Non-Fibrous Homogeneous		100% Non-Ibrcais (Other)	None Detected
8-47-Grout	1st Flour - Lobby - Wetbed	Gray/Tan Non-Fibrous		100% Non-Recus (Other)	None Detected
3-48 Welbed/Base	1st Floor - Lobby - Red Cenamic Flooring	Homogeneous Gray/Black Non-Fibraus		100% Non-Harous (Other)	None Detected
acountarcove B-48-Welbed	Tat Fluer - Lotity - Weitzed	Homogeneous CrayrTan Non-Fibrana Homogeneous		100% Non-Abrous (Olber)	None Detected
EI-40 District The state	1st Floor - Women's Room - 152' Style Centrilo Floor Tile Base	Cray Non-Formus Homogeneous		100% Non-Ibrous (Other)	None Detected
8-50 http://www.	1st Floor - Merva Room - 152' Styla Ceramic Floor Tite Bost	Tan Non-Florous Homogeneous		100% Non Sbrous (Other)	None Detected
B-51-Wespergebuse	tist Floor - Meris Room - 1'x2' State Consmit Floor Tile Rore	Gray Non-Forous Horriageneous	compa Theor	te (bre sorr-turcus (0ither)	None Delected
3-51-Concrete 7/9	N 1st Floor - Mon's Room - Weibed	Brown/Casy Non-Fibrous Homogeneous	110	100% Non-Itarous (Other)	None Delected
B-62 November 2010	1st Floor - Lobby - Fittings on Pipe Insutation	White Fibrous Homogeneous	50% Cellulosa 10% Min. Wool	40% Nori-Ibrous (Other)	None Detoclad
B-53	1st Floor - Lobby - Fillings on Pipe Insulation	White Non-Fibrous Homogeneous	10% Min. Woot	50% Nor-librous (Other)	None Detected
B-54	1st Floor - Lobby - Fittings on Pipe Insulation	Gray Fibrous Homogeneous	50% Min. Wool	50% Non-Ibrous (Other)	None Detected
3-55 National Control of Control	1st Floor - Exterior Lobby - Wack Int Window Caulk	Black Non-Fibreaus Homogeneous		98% Non-Torous (Other)	2% Chrysottle
B-66	Tat Floor - Estation Lobby - Black Int. Window Caulk	Black Non-Fibrout Humogeneuxa		96% Non-Abrous (Other)	2% Chysofile
B-67	1st Floor - Exterior Lobby - Illack Int. Window Caulk	Black Non-Fibritikis Homogénecias	NELO	975 Non-Ebrous (Other)	3% Chrysoffie
1.58 2410- 101-10 101-10	1st Flogr - Exterior Logoty - Sotti - White of Exterior Plaster Gelling Finish Coat	White Non-Fibrous Homogeneous	$\int_{f_L < +\infty}^{t_W \text{ Celuitse}}$	83% Nori-Rizcus (Other)	2% Gluyantile
and Sthere	tst Floor - Exterior Libby - Sofiil - White Exterior Plaster Calling Finish Cost	White Non-Fibritais Homogeneous	This Court Julie THT	95% Non-librous (Other)	2% Chrysotlin
1005 Point	Lobby - Sofit - White Eductor Plaster Calify Finish Coal	White Non-Fibrous Heterogenerius	5% Fibrous (Other)	85% Non-Rincus (Other)	2% Chysotie

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APPENDIX B

Inspector Certifications

Certificate of Completion

awarded to

Geoffrey Gleason

for successfully completing the prescribed course of study in

Pennsylvania Asbestos Building Inspector Refresher Course

under TSCA Title II

presented by ACCESS TRAINING SERVICES, INC. 7921 River Road, Pennsauken, NJ 08110 (856) 665-3449

9/28/23

Course Date

N/A

Exam Date

9/28/24

Expiration Date

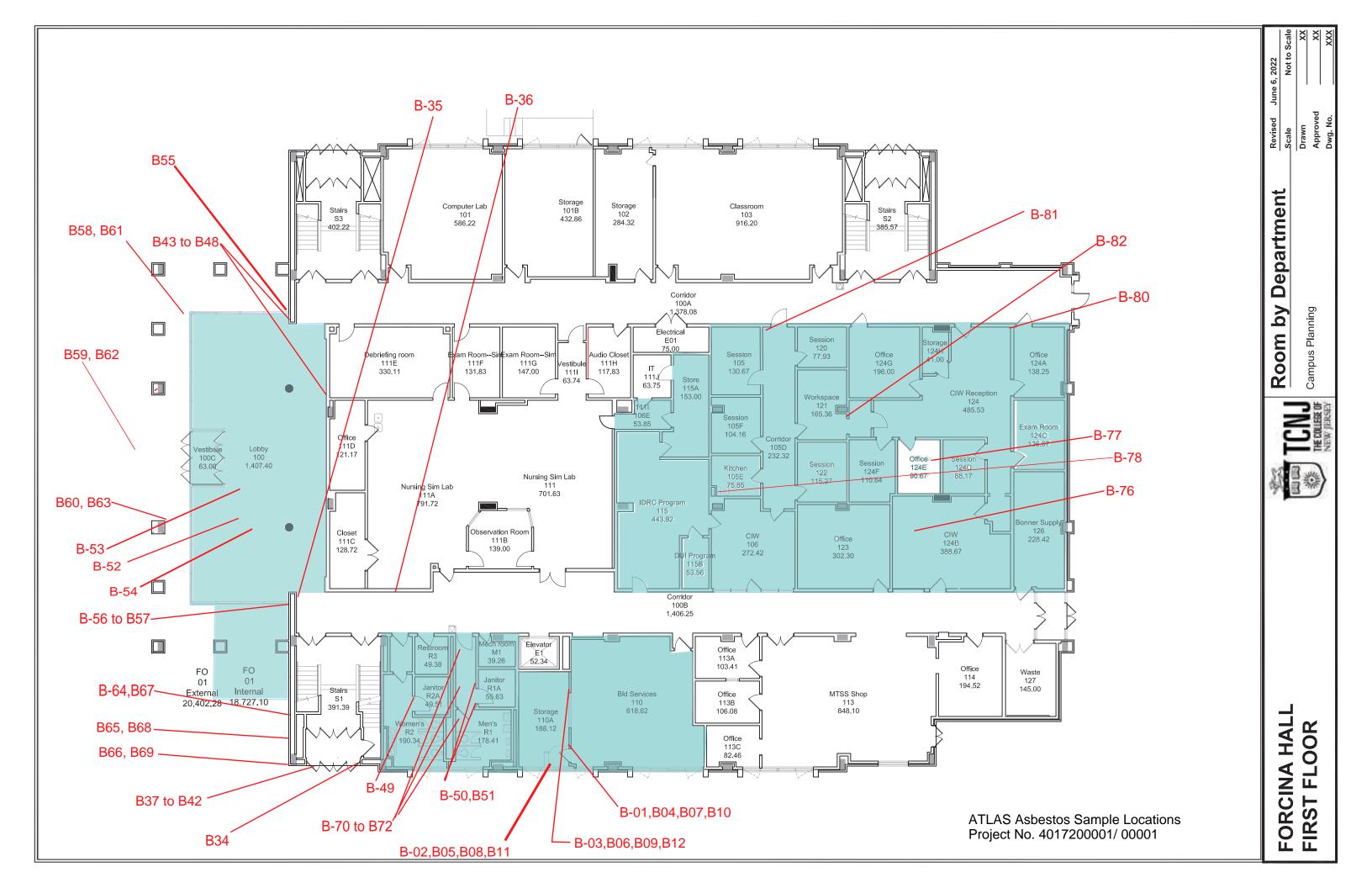
Not Provided Social Security Number ACC-0923-6-003 Certificate Number

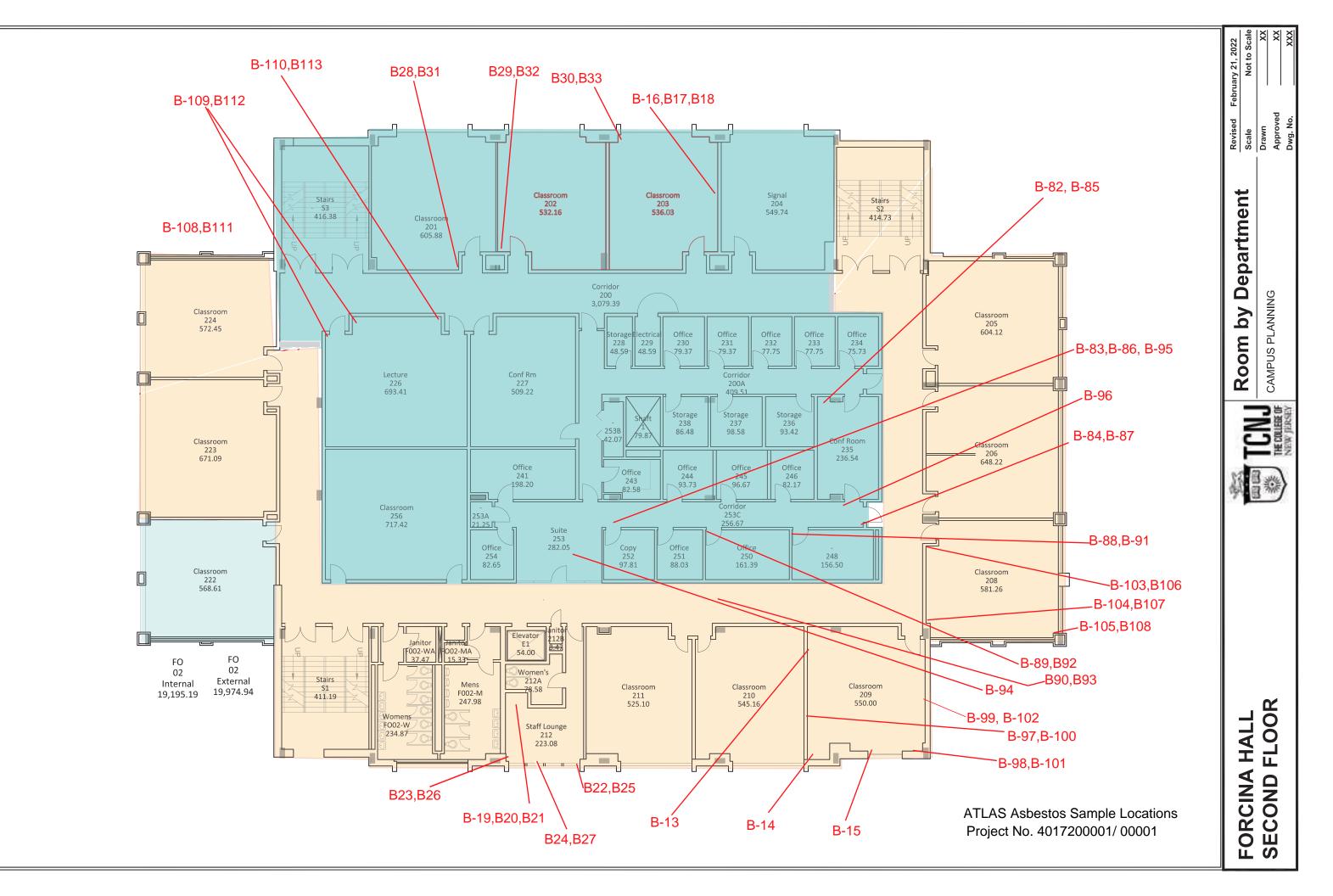
Mark K. Schläger Training Director

Social Security Number	Not Provided	2/9/23	ACC 192	Penu Building In	for successfu		Certifica
Certificate Number	ACC-0223-6-025	N/A Exam Date	presented by ACCESS TRAINING SERVICES, INC. 7921 River Road, Pennsauken, NJ 08110 (856) 665-3449	Pennsylvania Asbestos Building Inspector Refresher	Michael Casey for successfully completing the prescribed course of study in	awarded to	Certificate of Compl
Training Director	Juck & Yohn	2/9/24 Expiration Date	IOC.	stos ner Course	of study in		pletion

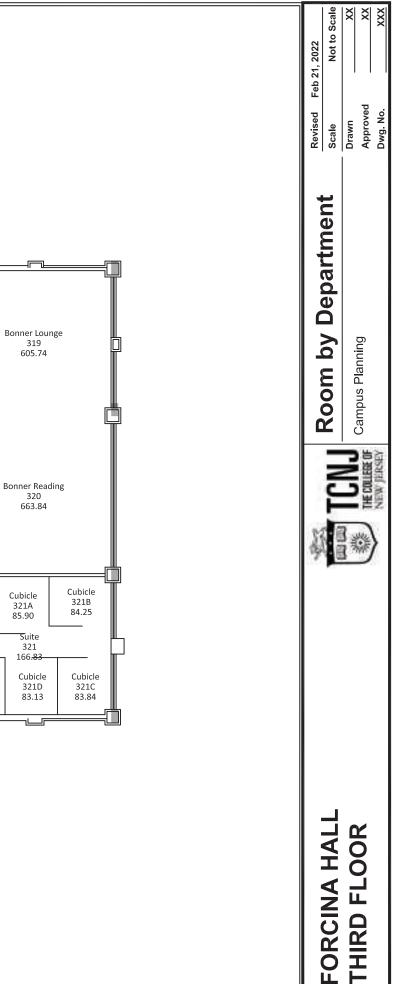
APPENDIX C

Bulk Sample and ACM Location Drawings

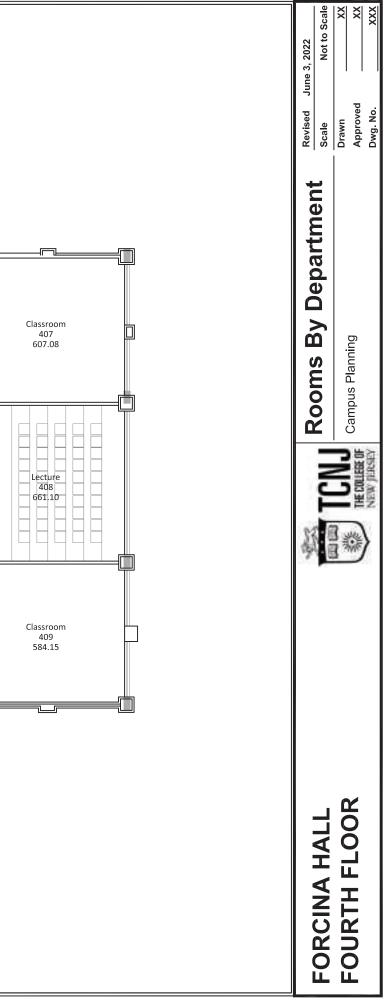














Forcina Hall Asbestos Abatement Milestone Schedule

Date: REV. 10/24/24

Advertise for bidding	October 15, 2024
Cut off for questions	October 22, 2024
Addendum issued	October 24, 2024
Bids Received	November 7, 2024
Notice of Intent to Award issued	November 8, 2024
End of Protest Period	November 15, 2024
Notice to proceed issued by	November 15, 2024
Abatement start date in field	December 2, 2024

December 2, 2024 to December 19, 2024 December 19, 2024 to January 3, 2025 May 26, 2025 to June 6, 2025 December 12, 2025 to December 31, 2025

> December 31, 2025 February 1, 2026

Abatement Substantially Complete Abatement contract closed out by

Notes:

Phase 1A -

Phase 1B -

Phase 2 –

Phase 3 –

1. All asbestos abatement work shall occur after hours on 3rd shift from 10pm to 6am.