

**THE BOARD OF CHOSEN FREEHOLDERS
OF THE
COUNTY OF MONMOUTH**



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Michael.Fitzgerald@co.monmouth.nj.us

May 25, 2018

VIA ELECTRONIC MAIL

Joe (opra+request-1624-071e@requests.opramachine.com)

Re: **OPRA REQUEST RECEIVED – MAY 4, 2018**

Dear Joe:

The County of Monmouth received your Open Public Records Act (OPRA) request on May 4, 2018. As such, the seven (7) business day deadline to respond to your request was May 15, 2018. On Friday, May 11, 2018, the County advised that your request was in the process of review and a response would be forthcoming on or before Friday, May 18, 2018. On May 17, 2018, the County advised that additional time was required and a response would be forthcoming on or before Friday, May 25, 2018. Please accept this correspondence as the County's response to your request.

Your request seeks "Any/all reports and findings to the air quality in the Monmouth County Courthouse from the closing June 18, 2012. Also any on going mold and asbestos surveys, treatment."

Enclosed please find the document(s) responsive to your request, some of which contain redactions:

- MCCH 2012 Asbestos Abatement Report –Mechanical space-08/02/2012 (20 Pages) (*Redactions made*)
- MCCH 2012 Asbestos Periodic Surveillance 06/2012 (48 Pages) (*Redactions made*)
- MCCH 2012 Bulk Sample Report 08/09/2012 (10 Pages) (*Redactions made*)
- MCCH 2012 B&G Synopsis of Events-06/2012 (1 Page) (*Redactions made*)
- MCCH 2012 Employee list w/symptoms-06/2012 (19 pages) (*Redactions made*)
- MCCH 2012 HazMat Monthly Report-06/2012 (1 page) (*Redactions made*)

- MCCH 2012 Cty Health Dept. IAQ Report-06/2012 (1 page) (*Redactions made*)
- MCCH 2012 IAQ Investigation-10/19/2012 (36 pages) (*Redactions made*)
- MCCH 2012 IAQ Summary Report from BSG- 2012 (6 pages) (*Redactions made*)
- MCCH 2012 Interviews & symptoms of people who became ill - 06/2012 (12 pages) (*Redactions made*)
- MCCH 2012 Mold Abatement-Basement -10/15/2012 (21 pages) (*Redactions made*)
- MCCH 2012 Frequently Asked Questions (2 Pages)
- MCCH 2012 NJDSS Indoor Air Results (1 Page)
- MCCH 2013 Asbestos Periodic Surveillance -04/2013 (63 pages) (*Redactions made*)
- MCCH 2013 Asbestos Periodic Surveillance -01/2013 (96 pages) (*Redactions made*)
- MCCH 2013 Asbestos Periodic Surveillance -10/2013 (1 page) (*Redactions made*)
- MCCH 2013 Odor Log 01/2013 - 04/2013 (5 pages) (*Redactions made*)
- MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 1 (10 pages) (*Redactions made*)
- MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 2 (10 pages) (*Redactions made*)
- MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 3 (10 pages) (*Redactions made*)
- MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 (part 4 (5 pages) (*Redactions made*)
- MCCH 2015 Three Year Asbestos Survey-05/18/2015 (196 pages) (*Redactions made*)
- MCCH 2016 Asbestos Sampling Report 11/2016 (23 pages) (*Redactions made*)
- MCCH 2017 Asbestos Abatement - Mechanical space-11/30/2017 (4 pages) (*Redactions made*)
- MCCH 2017 Asbestos Technical Specs for courthouse rooms-09/2017 (16 pages) (*Redactions made*)
- MCCH 2017 Asbestos Technical Specs for Mechanical Space -10/2017 (17 pages) (*Redactions made*)

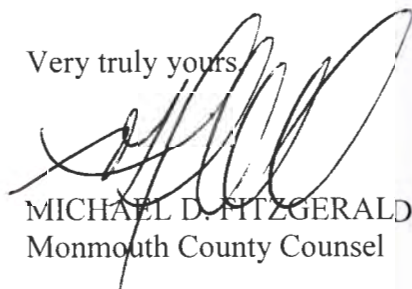
- MCCH 2018 Asbestos Chain of Custody & Test results for storage area-03/15/2018 (2 pages) (*Redactions made*)
- MCCH 2018 Clearance Results - Courthouse Rooms - 02/03/2018 (2 pages) (*Redactions made*)

The table below identifies the records that are being denied in whole or in part as well as the legal basis for each denial, as is required by N.J.S.A. 47:1A-6.

If your request for access to a government record has been denied or unfilled within the seven (7) business days required by law, you have a right to challenge the decision by the County of Monmouth to deny access. At your option, you may either institute a proceeding in the Superior Court of New Jersey or file a complaint with the Government Records Council ("GRC") by completing the Denial of Access Complaint Form. You may contact the GRC by toll-free telephone at 866-850-0511, by mail at P.O. Box 819, Trenton, NJ, 08625, by e-mail at grc@dca.state.nj.us, or at their web site at www.state.nj.us/grc. The Council can also answer other questions about the law. All questions regarding complaints filed in Superior Court should be directed to the Court Clerk in your County.

Should you have any further questions with reference to your request, please feel free to contact the undersigned.

Very truly yours,



MICHAEL D. FITZGERALD
Monmouth County Counsel

MDF/arl
Enclosures

cc: Marion Masnick, Clerk of the Board

List of all records responsive to OPRA request (include the number of pages for each record).	List of all records provided, <u>with redactions</u> , or denied in their entirety.	If records are disclosed with redactions, give a general nature description of the redactions.	If records were denied in their entirety, give a general nature description of the record.	List the legal explanation and statutory citation for the denial of access to records in their <u>entirety</u> or <u>with redactions</u> .
➤ MCCH 2012 Asbestos Abatement Report –Mechanical space-08/02/2012 (20 Pages) (<i>Redactions made</i>) ➤ MCCH 2012 Asbestos Periodic Surveillance 06/2012 (48 Pages) (<i>Redactions made</i>) ➤ MCCH 2012 Bulk Sample Report 08/09/2012 (10 Pages) (<i>Redactions made</i>) ➤ MCCH 2012 B&G Synopsis of Events-06/2012 (1 Page) (<i>Redactions made</i>) ➤ MCCH 2012 Employee list w/symptoms-06/2012 (19 pages) (<i>Redactions made</i>) ➤ MCCH 2012 HazMat Monthly Report-06/2012 (1 page) (<i>Redactions made</i>) ➤ MCCH 2012 County Health Dept. IAQ Report-06/2012 (1 page) ➤ MCCH 2012 IAQ Investigation-10/19/2012 (36 pages) (<i>Redactions made</i>) ➤ MCCH 2012 IAQ Summary Report from BSG- 2012 (6 pages) (<i>Redactions made</i>) ➤ MCCH 2012 Interviews & symptoms of people who became ill - 06/2012 (12 pages) (<i>Redactions made</i>) ➤ MCCH 2012 Mold Abatement-Basement -10/15/2012 (21 pages)	➤ MCCH 2012 Asbestos Abatement Report –Mechanical space-08/02/2012 (20 Pages) ➤ MCCH 2012 Asbestos Periodic Surveillance 06/2012 (48 Pages) ➤ MCCH 2012 Bulk Sample Report 08/09/2012 (10 Pages) ➤ MCCH 2012 B&G Synopsis of Events-06/2012 (1 Page) ➤ MCCH 2012 Employee list w/symptoms-06/2012 (19 pages) ➤ MCCH 2012 HazMat Monthly Report-06/2012 (1 page) ➤ MCCH 2012 IAQ Investigation-10/19/2012 (36 pages) ➤ MCCH 2012 IAQ Summary Report from BSG- 2012 (6 pages) ➤ MCCH 2012 Interviews & symptoms of people who became ill - 06/2012 (12 pages) ➤ MCCH 2012 Mold Abatement-Basement -10/15/2012 (21 pages)	The redactions made to the enclosed documents include names, phone numbers, dates of birth, employee identifiers and protected health information which is considered private information and is therefore not eligible for release under OPRA. Secondly, the information redacted for building security reasons include room numbers, square footage and building plans, which if provided would jeopardize security of the buildings and/or facility and the persons therein. The vendors name and contact information was not essential to the response to your request and therefore was redacted.		The redactions made to the enclosed documents are in accordance with <u>N.J.S.A. 47:1A-1</u> “as a public agency has a responsibility and an obligation to safeguard from public access a citizen’s personal information which it has been entrusted when disclosure thereof would violate the citizen’s reasonable expectation of privacy.” Secondly, the information is redacted in accordance with <u>N.J.S.A. 47:1A-1</u>, as emergency or security information or procedures for any buildings or facility, if disclosed, would jeopardize security of the building or facility or persons therein.”

<i>(Redactions made)</i> ➤ MCCH 2012 Frequently Asked Questions (2 Pages) ➤ MCCH 2012 NJDSS Indoor Air Results (1 Page) ➤ MCCH 2013 Asbestos Periodic Surveillance -04/2013 (63 pages) <i>(Redactions made)</i> ➤ MCCH 2013 Asbestos Periodic Surveillance -01/2013 (96 pages) <i>(Redactions made)</i> ➤ MCCH 2013 Asbestos Periodic Surveillance -10/2013 (1 page) <i>(Redactions made)</i> ➤ MCCH 2013 Odor Log 01/2013 - 04/2013 (5 pages) <i>(Redactions made)</i> ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 1 (10 pages) <i>(Redactions made)</i> ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 2 (10 pages) <i>(Redactions made)</i> ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 3 (10 pages) <i>(Redactions made)</i> ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 (part 4 (5 pages) <i>(Redactions made)</i> ➤ MCCH 2015 Three Year Asbestos Survey-05/18/2015 (196 pages) <i>(Redactions made)</i>	➤ MCCH 2013 Asbestos Periodic Surveillance -04/2013 (63 pages) ➤ MCCH 2013 Asbestos Periodic Surveillance -01/2013 (96 pages) ➤ MCCH 2013 Asbestos Periodic Surveillance -10/2013 (1 page) ➤ MCCH 2013 Odor Log 01/2013 - 04/2013 (5 pages) ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 1 (10 pages) ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 2 (10 pages) ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 part 3 (10 pages) ➤ MCCH 2014 Asbestos Technical Spec for Rooms EC2012, EC0017, EC1021-02/2014 (part 4 (5 pages) ➤ MCCH 2015 Three Year Asbestos Survey-05/18/2015 (196 pages)			

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FINAL REPORT

ASBESTOS ABATEMENT AND DISPOSAL

Monmouth County Courthouse
Mechanical 

Prepared For:

County of Monmouth
Department of Building and Grounds
1 East Main Street
Freehold, New Jersey 07728

Prepared By:



August 2, 2012



RECEIVED

AUG 13 2012
30442
ENGINEERING DEPT. 



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SECTION 1.0 EXECUTIVE SUMMARY

[REDACTED] was contracted by the County of Monmouth to provide project design, oversight, secure a construction permit, conduct project monitoring, and air sampling for the removal of asbestos containing fitting insulation from the Mechanical [REDACTED] at the Monmouth County Courthouse, located at 71 Monument Park in Freehold, New Jersey. The fittings removed as part of this abatement project were associated with [REDACTED]. The work referenced herein was completed by D&S Abatement of Totowa, New Jersey, which is a State of New Jersey, Department of Labor and Workforce Development, (DLWD) licensed Asbestos Abatement Contractor (license #00006), prequalified for this discipline by the State of New Jersey, Department of Treasury, Division of Property Management and Construction (DPMC). Work was completed between May 4, 2012, and May 6, 2011, during night and weekend shifts, to perform the tasks at a time of minimal occupancy as directed in NJAC 5:23-8 (Asbestos Hazard Abatement Sub-code).

The project Scope of Work consisted of the removal of approximately [REDACTED] feet of asbestos containing fitting insulation located adjacent to [REDACTED] within the Mechanical [REDACTED]. All removal was conducted utilizing non-friable "glove bag" methodology within negative pressure enclosures. The area was thoroughly pre-cleaned prior to the commencement of work, and all non-porous items were covered in critical barriers consisting of two (2) layers of six (6) mil polyethylene sheeting. All non-asbestos containing debris located in the designated work area was disposed of as construction waste.

Asbestos abatement was completed within a negative pressure enclosure that consisted of six (6) mil polyethylene sheeting on walls and ceiling, three (3) layers, and two (2) layers for the floor. High Efficiency Particulate Air (HEPA) filter equipped negative air filtration devices (AFDs) were incorporated for the interior work area containments, capturing particulates released from the asbestos abatement and demolition activities, and exhausted to the building exterior. A personal decontamination system was employed at the work area containment; the decontamination system allowed the Contractor's personnel to remove personal protection equipment and shower prior to exiting the work area, and to wet-wipe clean all properly bagged waste enroute from the work area to the on-site waste container.

Abated asbestos containing materials and residual polyethylene sheeting were disposed of in double, six (6) mil polyethylene waste bags and/or packaged with two (2) layers of six (6) mil polyethylene sheeting secured with spray glue and duct tape at the seams. Waste bags/package was affixed with United States Department of Labor, Occupational Safety and Health Administration, (OSHA) warning; United States Environmental Protection Agency (USEPA) generator; and United States Department of Transportation (US DOT) labels/placards. Asbestos containing waste was transported in the Contractor's State of New Jersey, Department of Environmental Protection, (DEP) registered vehicle for solid waste and is scheduled for final disposal at a USEPA ID #27 landfill. A copy of the waste manifest will be included in the Contractor's close-out documentation and shall be appended

[REDACTED]

[REDACTED]

to this report.

SECTION 2.0 ASBESTOS ABATEMENT MONITORING PROGRAM

The monitoring program conducted by [REDACTED] during the asbestos abatement project consisted of air sampling, analysis and ensuring the Contractor's compliance with Technical Specifications and applicable regulations/guidelines. Perimeter air samples during the course of the work were aimed at detecting fibers potentially released from outside the work area, relative to the effectiveness of engineering controls. Final clearance air sampling was performed at the completion of the removal activities for re-occupancy of the work areas. All perimeter air samples were collected and analyzed by Phase Contrast Microscopy (PCM), National Institute of Occupational Safety and Health, (NIOSH) analytical method #7400 A. Post abatement work area air sampling after the limited containment removal of asbestos containing materials in the extents was completed by Phase Contrast Microscopy (PCM). Air sampling and analysis referenced herein was completed in accordance with 40 CFR, Part 763, and N.J.A.C. 5:23-8, 8:60 and 12:120.

NIOSH test method #7400 involves the collection of a known volume of air using calibrated sampling pumps. The air is collected across the open face of a mixed cellulose ester filter. The filters are then prepared for microscope reading by PCM. Briefly, criteria specified in this method for determining fibrous content are size, length to width ratio and morphological characteristics of the fibers. It should be noted that all fibers meeting the appropriate criteria are counted in this method. Therefore, it is common that non-asbestos fibers are counted as well; i.e., cellulose, fiberglass, mineral wool, synthetics, etc. This requirement allows for this method to err on the side of caution, while at times, presenting the dilemma of false positive results. Where this air sampling is employed for work area clearance, five (5) samples are collected.

PCM air samples were analyzed on-site. All PCM samples were less than 0.01 fibers per cubic centimeter, below the clearance criteria of less than 0.01 f/cc. Thresholds referenced herein are those outlined by 40 CFR, Part 763, and N.J.A.C. 5:23-8, 8:60 and 12:120. Upon receipt of the acceptable PCM air sample results and the Contractor's demobilization from the site, a Certificate of Completion was filed with the local code official for a Certificate of Occupancy/Approval, which is attached to this report.

[REDACTED] shall update the Asbestos Management Documentation for the Administrative File and individual File of this information. Please place a copy of this report in said files.

[REDACTED]



APPENDIX I

**AIR SAMPLING DATA SHEETS
&
CERTIFICATES OF ANALYSIS**

[REDACTED]

Date: May 5, 2012
Client: County of Monmouth
Project: ACM Abatement & Disposal
Building: Courthouse [REDACTED] Mechanical [REDACTED]
Analyst: [REDACTED]
Project #: [REDACTED]

PCM AIR SAMPLE CERTIFICATE OF ANALYSIS

<u>Sample ID</u>	<u>Sample Location</u>	<u>Total Volume</u>	<u>Fibers/Field</u>	<u>Fibers/cc</u>
[REDACTED]	PRE BY TENT #3	900	4/100	0.0021
02KN050512	PRE CENTER OF [REDACTED]	900	8/100	0.0043
[REDACTED]	POST TENT #3 FRONT WALL	1200	6/100	0.0024
[REDACTED]	POST TENT #3 RIGHT SIDE WALL	1200	4/100	0.0016
[REDACTED]	POST TENT #3 LEFT SIDE WALL	1200	0/100	0
[REDACTED]	POST TENT #3 CENTER	1200	0/100	0
[REDACTED]	POST TENT #3 BACK WALL	1200	4/100	0.0016
[REDACTED]	POST TENT #2 FRONT WALL	1200	0/100	0
[REDACTED]	POST TENT #2 RIGHT WALL	1200	8/100	0.0032
[REDACTED]	POST TENT #2 LEFT WALL	1200	0/100	0.0016
[REDACTED]	POST TENT #2 CENTER	1200	4/100	0.0008
[REDACTED]	POST BACK WALL	1200	2/100	0.0020
[REDACTED]	POST TENT #1 FRONT WALL	1200	5/100	0.0012
[REDACTED]	POST TENT #1 LEFT WALL	1200	3/100	0
[REDACTED]	POST TENT #1 RIGHT WALL	1200	0/100	0
[REDACTED]	POST TENT #1 CENTER	1200	0/100	0
[REDACTED]	POST TENT #1 BACK WALL	1200	0/100	0
[REDACTED]	QA/QC BLANK	----	0/100	----
[REDACTED]	FIELD BLANK	----	0/100	----

The above sample analyses were performed on site in accordance with Phase Contrast Microscopy, NIOSH method #7400, revision #3, 8/94.

[REDACTED]

Client : County of Monmouth
 Project : ACM Abatement and Disposal
 Building : Courthouse - Mechanical

Date : 5-5-12
 Technician : [REDACTED]
 Project # : 1

AIR SAMPLE COLLECTION AND ANALYSIS DATA SHEET

SAMPLE ID	TYPE	SAMPLE LOCATION	TIME ON	TIME OFF	TOTAL TIME (Minutes)	FLOW RATE (Liters/Minute)			TOTAL VOLUME (Liters)	FIBERS/FIELD	FIBERS/CC	LAB ID
						Start	Stop	Avg.				
	Pic	By Tent #3	1335	1435	60	15.0	15.0	15.0	900	4/100	0.0021	
	Pic	Center of [REDACTED]	1337	1437	60	15.0	15.0	15.0	900	8/100	0.0043	
	Post	Tent #3 front wall	1450	1610	80	15.0	15.0	15.0	1200	6/100	0.0024	
	Post	Right side wall	1750	1610	80	15.0	15.0	15.0	1200	4/100	0.0016	
	Post	Left side wall	1450	1610	80	15.0	15.0	15.0	1200	0/100	0	
	Post	center	1450	1610	80	15.0	15.0	15.0	1200	0/100	0	
	Post	Back wall	1450	1610	80	15.0	15.0	15.0	1200	1/100	0.0016	
	Post	Tent #2 front wall	1540	1700	80	15.0	15.0	15.0	1200	0/100	0	
	Post	Right wall	1540	1700	80	15.0	15.0	15.0	1200	8/100	0.0032	
	Post	Left wall	1540	1700	80	15.0	15.0	15.0	1200	0/100	0	

TYPE CODES		10% RECOUNT OF SAMPLES - FIELD ANALYSIS ONLY			REFERENCE SLIDE ANALYSIS	
A/S - Air Survey	DU - Decontamination Unit	SAMPLE NUMBER	ORIGINAL FIBERS/FIELD	QA/QC FIBERS/FIELD	ID NUMBER	FIBERS/FIELD
CB - Critical Barrier	AFD - At AFD Exhaust					
IWA - In Work Area	PRE - Pre-Test					
RCA - Remote/Clean Area	POST - Post/Clearance Test					

CHECK EACH BOX THAT APPLIES

☒ PCM Analysis - NIOSH 7400
☐ 3hr. TAT
☐ 6 hr. TAT
☐ TEM Analysis - AHERA
☐ 24 hr. TAT
☒ On-Site Analysis

CHAIN OF CUSTODY

ANALYZED BY	DATE	TIME	RECEIVED BY	DATE	TIME	COMMENTS
[REDACTED]	5-5-12	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

Client :County of Monmouth
Project :ACM Abatement and Disposal
Building :Courthouse Mechanical

Date :5-5-12
Technician :
Project # :1

AIR SAMPLE COLLECTION AND ANALYSIS DATA SHEET

SAMPLE ID	TYPE	SAMPLE LOCATION	TIME ON	TIME OFF	TOTAL TIME (Minutes)	FLOW RATE (Liters/Minute)			TOTAL VOLUME (Liters)	FIBERS/FIELD	FIBERS/CC	LAB ID
						Start	Stop	Avg.				
12	Post	Center of Tent #2	1540	1700	80	15.0	15.0	15.0	1200	4/100	0.0016	
12	Post	Back wall	1540	1700	80	15.0	15.0	15.0	1200	4/100	0.0008	
12	Post	Tent #1 front wall	1620	1740	80	15.0	15.0	15.0	1200	5/	0.0020	
	Post	Left wall	1620	1740	80	15.0	15.0	15.0	1200	3/100	0.0012	
	Post	Right wall	1620	1740	80	15.0	15.0	15.0	1200	1/100	0	
	Post	Center	1620	1740	80	15.0	15.0	15.0	1200	1/100	0	
	Post	Back wall	1620	1740	80	15.0	15.0	15.0	1200	1/100	0	
		AA/QC BLANK	—	—	—	—	—	—	—	0/100	0	
		Field BLANK	—	—	30 sec	—	—	—	—	0/100	0	

TYPE CODES		10% RECOUNT OF SAMPLES - FIELD ANALYSIS ONLY			REFERENCE SLIDE ANALYSIS	
A/S - Air Survey	DU - Decontamination Unit	SAMPLE NUMBER	ORIGINAL FIBERS/FIELD	QA/QC FIBERS/FIELD	ID NUMBER	FIBERS/FIELD
CB - Critical Barrier	AFD - At AFD Exhaust					
IWA - In Work Area	PRE - Pre-Test					
RCA - Remote/Clean Area	POST - Post/Clearance Test					

CHECK EACH BOX THAT APPLIES

[X] PCM Analysis - NIOSH 7400
[] 3hr. TAT
[] 16 hr. TAT
[] TEM Analysis - AHERA
[] 24 hr. TAT
[X] On-Site Analysis

CHAIN OF CUSTODY

ANALYZED BY	DATE	TIME	RECEIVED BY	DATE	TIME	COMMENTS
	5-5-12					

F:\Templates\ACM\Form - Air Sample Data Collection Sheet for On-Site Analysis

APPENDIX II

DAILY LOG NOTES

A

5/6/12 0800

[REDACTED]

ON SITE - AST # 01241

0815 D&S ON SITE & begins TEAR down.

1030 TEAR down is complete.

11

1530 DAS crew is leaving the site removal is done.

is running the Post Samples for the tents so
The crew can do the break down on 5-6-12.

1535 called PCA office for a final inspection
for 12 now on 5-6-12. KN

1540 has started the Post Samples in Tent #2.

1610 is shutting down the Post Samples from Tent #3 to read on site.

1620 has started Post Samples in Tent #1. KN

1650 2nd of the Post Samples are below .01 for Tent #3.

1700 is shutting down the Post Samples for Tent #2
to read on site. KN

1740 is shutting down the Post Samples for Tent #1
to read on site. KN

1800 All of the Post Samples are below .01, DAS crew
will do the break down on 5-6-12. KN

is leaving the site END OF SHIFT.

----- started the above bag's.

13 35

Crew is Starting the Glove bag removed
in all three tents now. EC has started
the Perimeter Pump's & calibrated the #D's
for each tent. ~~KN~~

14 15

Crew is still working on the glove bag removal
in all three tents. ~~KN~~

14 20

Tent #3 removal is done, the ins done & for
sealant inspection crew is going to encapsulate the
floor now. ~~KN~~

14 25

Tent #2 is done and inspected by EC, being en-
capsulated now. ~~KN~~

14 35

~~KN~~ is shutting down the Perimeter Samples —
to read on site, and recalibrate Pump's for Pos
Sampling of the tents. ~~KN~~

15 00

~~KN~~ has started the Pos. Samples in Tent #3.

15 10

The Perimeter Samples are below etc. — ~~KN~~

15 15

Tent #3 is done and encapsulated crew is bagging
out the waste now. ~~KN~~

APPENDIX III

PROJECT DOCUMENTATION

DATE: 11/11/2003
TIME: 11:11:00
PAGE: 1

**WALKER
COMMUNICATIONS**

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**
 8. **Appendix**
 9. **Figure 1**
 10. **Figure 2**
 11. **Figure 3**
 12. **Figure 4**
 13. **Figure 5**
 14. **Figure 6**
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 50. **Figure 42**
 51. **Figure 43**
 52. **Figure 44**
 53. **Figure 45**
 54. **Figure 46**
 55. **Figure 47**
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1. **NAME OF THE COMPANY:** ABC COMPANY
 2. **ADDRESS:** 123 MAIN STREET, SUITE 456, NEW YORK, NY 10001
 3. **CONTACT PERSON:** JOHN DOE
 4. **PHONE:** (212) 555-1234
 5. **FAX:** (212) 555-5678
 6. **E-MAIL:** JOHN.DOE@ABC.COM
 7. **DATE:** 10/26/2023
 8. **SUBJECT:** PROPOSAL FOR IT SERVICES

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WRITTEN NOTICE OF INSPECTIONS

BUILDING : Monmouth County Courthouse
LOCATION : Mechanical
PROJECT # : _____

CONTRACTOR : _____
PERMIT # : _____

Pursuant to N.J.A.C. 5:23-8 and the abatement specification drafted for this project, the Contracting firm as listed above has requested the following inspection of the work area.

As the authorized Contractor representative, I hereby request the following inspection:

INSPECTION TYPE	SUPVR.'S SIGNATURE	TIME	DATE
1. Pre-Commencement Inspection	_____	<u>1:40 pm</u>	<u>5-5-12</u>
2. Pre-Sealant Inspection	_____	<u>14:30</u>	<u>5-5-12</u>

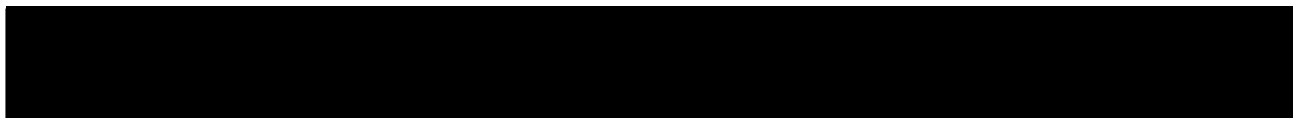
As the authorized Asbestos Safety Control Monitor representative, I hereby *authorize* the following:

INSPECTION TYPE	AST'S SIGNATURE	TIME	DATE
1. Notice to Proceed	_____	<u>13:30</u>	<u>5-5-12</u>
2. Pre-Sealant Inspection	_____	<u>14:25</u>	<u>5-5-12</u>
3. Notice to Remove Barriers	_____	<u>07:00</u>	<u>5/6/12</u>
4. Final Inspection	_____	<u>11:00</u>	<u>5/6/12</u>

As the authorized Asbestos Safety Control Monitor representative, I hereby *fail* the following inspection:

INSPECTION TYPE	AST'S SIGNATURE	TIME	DATE
1. Notice to Proceed	_____	_____	_____
2. Pre-Sealant Inspection	_____	_____	_____
3. Notice to Remove Barriers	_____	_____	_____
5. Final Inspection	_____	_____	_____

Comments: _____



**CERTIFICATE OF COMPLETION
APPLICATION FOR A CERTIFICATE OF OCCUPANCY**

JOB SITE LOCATION:

Monmouth County Courthouse Mechanical
71 Monument Park
Freehold, New Jersey 07728

DATE

CONTRACTOR
EC PROJECT #
PERMIT #

May 6 2012

The above project has been completed pursuant to Sub-chapter 8 the Asbestos Hazard Abatement Subcode, N.J.A.C. 5:23-8 and USEPA AHERA.

A final inspection of the work area has been completed by the Asbestos Safety Technician. The inspection revealed no visible signs of asbestos-containing materials remaining within the defined scope-of-work area(s).

- ☐ The final air monitoring testing by Transmission Electron Microscopy (TEM) met the Asbestos Hazard Emergency Response Act (AHERA) clearance criteria.
- ☒ Final air monitoring testing by Phase Contrast Microscopy (PCM) met <0.01 f/cc clearance criteria.

It is requested that a Certificate of Occupancy be issued to:

Building Owner ☒

ADDRESS: 1 East Main Street
Freehold, New Jersey ZIP 07728

METHOD OF CLEARANCE:

PCM ☒ AGGRESSIVE ☐
TEM ☐ OTHER * ☐

* REASON:

Certificate of Completion

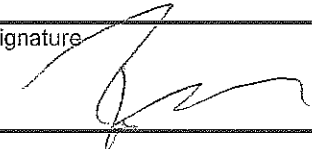
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State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT BY ASCM FIRM
(Pursuant to N.J.A.C. 5:23-8.11(c)3.viii)

Date of Notification (1) April 23, 2012		Name of Building Owner / Operator (2) County of Monmouth		
	Type Notification	Street Address		
	☐ Emergency	1 East Main Street		
	☒ Initial Notification	City, State & Zip Code		
	☐ Amended Notification	Freehold, New Jersey 07728		
	☐ Cancellation	Name of Contact		Telephone Number
		Mr. Charles Allia		732-431-7360
FACILITY INFORMATION				
Name of Facility Where Abatement is Taking Place (3) Monmouth County Courthouse			Type of Facility	
Street Address 71 Monument Park			☒ School (K-12)	
			☒ Subchapter 8 (Other than K-12)	
City (5) Freehold	County (6) Monmouth	County Code (7)	Square Feet ██████	# of Floors 3
			Bldg. Age +40 years	
			Current Use (Prior if being demolished) Courthouse	
Name of Monitoring Firm Hired by Building Owner (8) ████████████████████		ASCM No. ██████	Name of Abatement ████████████████████	
Street Address ████████████████████			Street Address ████████████████████	
City, State & Zip Code ████████████████████			City, State & Zip Code ████████████████████	
Project Manager for Monitoring Firm ████████████████████		Telephone Number ████████████████████	Telephone Number ████████████████████	License Number ██████
Scheduled Start Date (10) 5/05/12	Scheduled Completion Date (11) 5/07/12		Name of OSHA Monitor ████████████████████	
Occupancy Status During Abatement (Check only one)			Street Address ████████████████████	
☒ Facility Closed/Vacated During Entire Period of Abatement			City, State & Zip Code ████████████████████	
☐ Abatement Performed Outside of Normal Hours -- 7am to 3pm				
Describe:				
☐ Facility Occupied During Abatement				
Scope of Work (Check all that apply)				
☒ Full Containment				
☒ Glove Bag				
Location of Asbestos-Containing Material (ACM) TO BE ABATED in Facility (13)	Is Location Normally Used Solely by Maintenance or Custodial Staff? (12)	Description of Asbestos-Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT or other miscellaneous)	Enter only Square Footage	Enter only Lineal Footage
Mechanical ██████████	Yes	██████s	sf	██████
			sf	lf
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			sf	lf
			sf	lf
			sf	lf
TOTALS			SF	90 L
Completed By (Print or Type) ████████████████████	Title Project Manager	Signature 		Date 4/23/12

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1) 04/09/2012		Name of Building Owner/Operator (2) County of Monmouth / Dept of Bldgs and Grounds							
Agencies Notified	Type Notification	Street Address							
☒ EPA ☒ DEP ☒ DOL ☒ DCH ☒ DCA	☒ Initial ☐ Amended ☐ Amendment # _____ ☐ Emergency (including justification) ☐ Cancellation	250 Center Street							
		City, State, Zip Code Freehold, NJ 07728							
		Name of Contact Charles Allia	Telephone Number 732-683-8992						
FACILITY INFORMATION									
Name of Facility Where Abatement is Taking Place (3) Monmouth County Courthouse		Type of Facility (4)							
Street Address 71 Monument Park		☐ School (K-12) ☒ Subchapter 8 (Other than K-12) ☐ Other (i.e. private & commercial buildings, homes, etc.)							
City (5) Freehold		Square Feet n/a	# of Floors n/a						
		Bldg. Age n/a							
County (6) Monmouth	County Code (7) (STATE USE ONLY) _____	Current Use (Prior if being demolished) courthouse							
Name of Monitoring Firm Hired by Building Owner (8) [REDACTED]		ASCM No. [REDACTED]	Name of Abatement Contractor (9) [REDACTED]						
Street Address [REDACTED]		Street Address [REDACTED]							
City, State, Zip Code [REDACTED]		City, State, Zip Code [REDACTED]							
Project Manager for Monitoring Firm [REDACTED]		Telephone No. [REDACTED]	License No. [REDACTED]						
Start Date (10) 04/20/2012	Scheduled Completion Date (11) 04/22/2012	Name of OSHA Monitor [REDACTED]							
Occupancy Status During Abatement (Check Only One)		Street Address [REDACTED] nue							
☒ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours ☐ Other -- Describe: _____		City, State, Zip Code [REDACTED]							
Scope of Work (Check All That Apply)									
☒ ≥3 sf or ≥3 lf ☐ Renovation ☐ ≥160 sf or ≥260 lf ☐ Demolition									
☐ Full Containment with Negative Pressure ☐ Mini-Enclosure ☒ Glovebag Procedure ☐ Non-Exempted (*) and Non-Friable Procedure									
Location of Asbestos-Containing Material (ACM) <u>TO BE ABATED</u> In Facility (13)	Is Location Normally Used Solely by Maintenance/Custodial Staff? (12)			Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type			
	Yes	No	N/A			Removal	Repair	Encapsulate	Enclosure
Mechanical / [REDACTED]	X			[REDACTED]	[REDACTED]	X			
Mechanical / [REDACTED]	X			[REDACTED]	[REDACTED]	X			
Mechanical / [REDACTED]	X			Unit 4	[REDACTED]	X			
Name of Registered Waste Hauler [REDACTED]		NJDEP Waste Hauler ID No [REDACTED]	Cubic Yards of Waste TBD	Name of Registered Landfill [REDACTED]					
City, State [REDACTED]		Disposal Date TBD		City, State [REDACTED]					
Completed by [REDACTED]		Title Project Manager		Signature [REDACTED]			Date 04/09/2012		

Project: **Periodic Surveillance**

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)

Client: County of Monmouth
Freehold, NJ

Job Location: Monmouth County Court House
Monmouth County Court House
1 East Main Street
Freehold, NJ 07728

Attention: Kathleen West
Safety Officer

Project #: [REDACTED]

Survey Date: May 2011 - Revised and Updated June 2012

Bldg. Inspector(s): [REDACTED]

Confirmed Asbestos Containing Materials (ACM) Index

Project #:



Client: County of Monmouth

Job Location:

Monmouth County Court House

Building: Monmouth County Court House

Homogeneous Mat'l ID	Material Type	Material Description
H-1	Pipe-Fitting Insulation - T	Grey Cementitious Pipe-Fitting Insulation associated with Fibrous Glass Pipe Insulation (Wing)
H-2	Duct Vibration Collar - M	Woven White Duct Vibration Damper/Collar (Wing)
H-20	Pipe Insulation - T	Brown Corrugated Paper Pipe Insulation (Wing)
H-33A	Mastic - M	Mastic associated with 9"x9" Grey Floor Tile (Wing)
H-34	Duct Covering - M	Black Asphaltic Felt Covering applied over Fibrous Glass Duct Insulation (Wing)
H-35	Pipe Insulation - T	Tan Wafer Layered Pipe Insulation and associated Cementitious Pipe-Fitting Insulation (Wing)
H-36	Pipe Insulation - T	White Matrix Block Pipe Insulation and associated Cementitious Pipe-Fitting Insulation (Wing)
H-48	Cement Board - M	Peg Board Cementitious Panels (Wings)
H-5	Floor Tile - M	12"x12" Tan Floor Tile with Brown Streaks (Wing)
H-5A	Mastic - M	Mastic associated with 12"x12" Tan Floor Tile with Brown Streaks (Wing)

Assumed Asbestos Containing Materials (ACM) Index

Project #:

Client: County of Monmouth

Job Location: Monmouth County Court House

Building: Monmouth County Court House

Homogeneous Mat'l ID	Material Type	Material Description
H-44	Flooring - M	Assumed Suspect Asbestos Containing Flooring Under Carpet (Wing)
H-45	Floor Tile - M	9"x9" Tan Floor Tile (Wing)
H-45A	Mastic - M	Mastic associated with 9"x9" Tan Floor Tile (Wing)
H-46	Flooring - M	Assumed Suspect Asbestos Containing Flooring Beneath 12"x12" Vinyl Composite Floor Tile (Wing)
H-46A	Mastic - M	Mastic associated with Unknown Flooring under 12"x12" Vinyl Composite Floor Tile (Wing)
H-49	Roofing Materials - M	Roofing Materials associated with the (Wing)
H-50	Roofing Materials - M	Roofing Materials associated with (Wing)
H-51	Roofing Materials - M	Roofing Materials associated with (Wing)
H-52	Caulking - M	Caulking associated with the Exterior of the (Wing)
H-53	Caulking - M	Caulking associated with the Exterior of the (Wing)
H-54	Caulking - M	Caulking associated with the Exterior of the (Wing)

Non-Asbestos Containing Materials (Non-ACM) Index

Project #: [REDACTED]

Client: County of Monmouth

Job Location: Monmouth County Court House

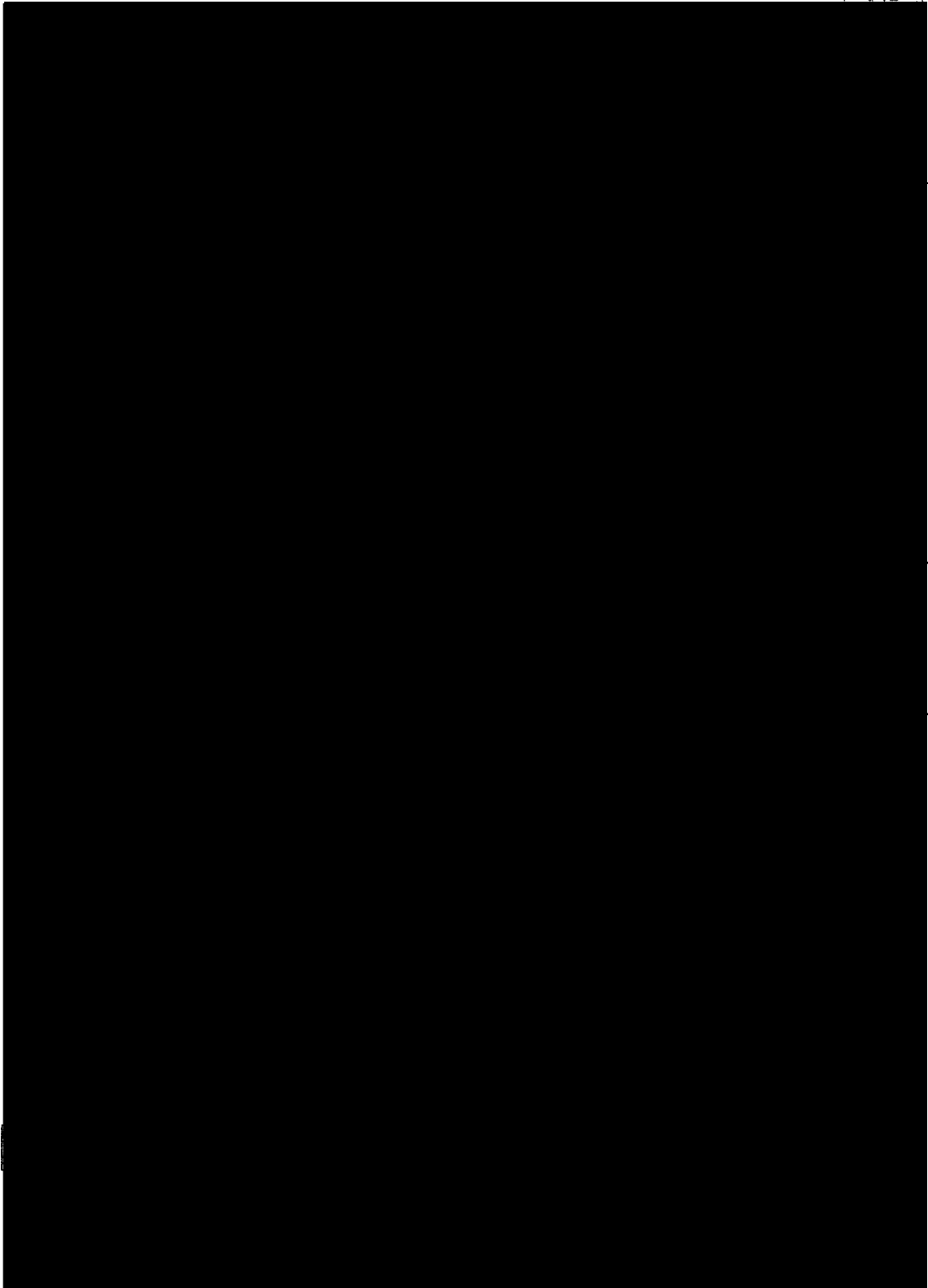
Building: Monmouth County Court House

Homogeneous Mat'l ID	Material Type	Material Description
H-10	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Textured Finish [REDACTED] Wing)
H-11	Spray-on Application - S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck [REDACTED] Wing)
H-12	Cove Base - M	Black Vinyl Cove Base Molding [REDACTED] Wing)
H-12A	Mastic - M	Mastic associated with Black Vinyl Cove Base Molding [REDACTED] Wing)
H-13	Ceiling Tile - M	1'x1' Concealed Spline Ceiling Tile [REDACTED] Wing)
H-14	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Textured Finish [REDACTED] Wing)
H-15	Drywall - M	Drywall and associated Joint Compound Wall Systems [REDACTED] Wing)
H-16	Floor Tile - M	12"x12" Black Floor Tile [REDACTED] Wing) - Not Seen 12/2009
H-16A	Mastic - M	Mastic associated with 12"x12" Black Floor Tile [REDACTED] Wing) - Not Seen 12/2009
H-17	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Dot Pattern [REDACTED] Wing) - Not Seen 12/2009
H-18	Spray-on Application - S	Tan Spray-applied Cementitious Wall System Overspray on Upper Walls and Ceiling Deck [REDACTED] Wing)
H-19	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Deep Scar and Wavy Line Pattern [REDACTED] Wing)
H-21	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with White Dot Pattern [REDACTED] Wing) - Not Seen 12/2009
H-22	Plaster - S	White Veneer Plaster Layer [REDACTED] Wing)
H-23	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer [REDACTED] Wing)
H-24	Drywall - M	Drywall and associated Joint Compound Wall System [REDACTED] Wing)
H-25	Floor Tile - M	12"x12" Tan Specked Pattern Floor Tile [REDACTED] Wing)

Homogeneous Mat'l ID	Material Type	Material Description
H-25A	Mastic - M	Mastic associated with 12"x12" Tan Speckled Pattern Floor Tile (Wing)
H-26	Cove Base - M	Vinyl Cove Base Molding (Wing) - Not Seen 12/2009
H-26A	Mastic - M	Mastic associated with Vinyl Cove Base Molding (Wing) - Not Seen 12/2009
H-27	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with White Dot Pattern (Wing) - Not Seen 12/2009
H-28	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern (Wing)
H-29	Plaster - S	White Veneer Plaster Layer (Wing)
H-3	Plaster - S	White Veneer Plaster Layer (Wing)
H-30	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer (Wing)
H-31	Ceiling Tile - M	1'x1' Concealed Spline Ceiling Tile (Wing)
H-32	Drywall - M	Drywall and associated Joint Compound Wall System (Wing)
H-33	Floor Tile - M	9"x9" Grey Asbestos Contaminated Floor Tile by associated Mastic Layer (Wing)
H-37	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern (Wing)
H-38	Spray-on Application - S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck (Wing)
H-39	Pipe Covering - M	Black Asphaltic Felt Covering associated with Horsehair Pipe Insulation (Wing)
H-4	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer (Wing)
H-6	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Scarred Pattern (Wing)
H-8	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern (Wing)
H-9	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern (Wing)

TH COUNTY COURT HOUSE
SECTION OF SUBSTITUTED REPORTS
CORRECTIONAL CONNECTION, INC.
100 W. ARDEN STREET, BRIDGEVIEW, NEW JERSEY 07003
FOR THE COURT REPORTERS AND TRANSCRIBERS
100 W. ARDEN STREET, BRIDGEVIEW, NEW JERSEY 07003
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100 W. ARDEN STREET, BRIDGEVIEW, NEW JERSEY 07003



COURT HOUSE
STREET ADDRESS
L. CONNECTION, INC.
1. BUILDING, 200 BROAD STREET
JACKSON, MI 48202

COUNTY OF ALBANY
DEPARTMENT OF BUSINESS & ECONOMIC DEVELOPMENT
250 CENTRAL STREET, FREDRICK, NEW JERSEY



[REDACTED]

HOUSE
CONGRUOUS
CTION, INC
W. BUSHY
W. BUSHY
W. BUSHY

230 CENTER STREET, FREEHOLD, NEW JERSEY

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Assessment Report

Project #:

Job Location:

Monmouth County Court House

Client:

County of Monmouth

Building:

Monmouth County Court House

Room # Room Description

Hono ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
0001										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0002A										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	3	0	LF		No Damage	Yes-Tested	O&M	
H-48	Cement Board - M	Occupiable Space					No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space					No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate					No Damage	Yes-Tested	O&M	
0002B										
H-5	Floor Tile - M	Occupiable Space				Distributed	No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate					No Damage	Yes-Tested	O&M	
0002C										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF		No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space					No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate					No Damage	Yes-Tested	O&M	
0002D										
H-44	Flooring - M	Occupiable Space					No Damage	Yes-Assumed	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
00034										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0004										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0005										
H-46	Flooring - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	N/A	Grey Ceramic Tile
0009										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0010										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
00104										
H-5	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0011										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0013										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0014										

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
0015	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0016	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0017	H-5 Floor Tile - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
	H-1 Pipe-Fitting Insulation - T	Mechanical Space	2	2	LF	Distributed	Significant	Yes-Tested	Repair	
0019	H-5 Floor Tile - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0020B	H-5 Floor Tile - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0020C	H-44 Flooring - M	Under Carpet	20	0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0021	H-5 Floor Tile - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0022	H-1 Pipe-Fitting Insulation - T	Mechanical Space	2	0	LF	No Damage	No Damage	Yes-Tested	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
0023	H-2	Duct Vibration Collar - M			0	SF	No Damage	Yes-Tested	O&M	
	H-1	Pipe-Fitting Insulation - T	4		0	LF	No Damage	Yes-Tested	O&M	
	H-5	Floor Tile - M			0	SF	No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M			0	SF	No Damage	Yes-Tested	O&M	
0024										
	H-5	Floor Tile - M			21	SF	Damaged	Yes-Tested	O&M	Broken Tiles
	H-5A	Mastic - M			0	SF	No Damage	Yes-Tested	O&M	
0026										
	H-44	Flooring - M			0	SF	No Damage	Yes-Assumed	O&M	
0027										
	H-44	Flooring - M			0	SF	No Damage	Yes-Assumed	O&M	
0028										
	H-44	Flooring - M			0	SF	No Damage	Yes-Assumed	O&M	
0029										
	H-44	Flooring - M			0	SF	No Damage	Yes-Assumed	O&M	
0030B										
	H-44	Flooring - M			0	SF	No Damage	Yes-Assumed	O&M	
0031										
	H-44	Flooring - M			0	SF	No Damage	Yes-Assumed	O&M	
0031A										
	H-44	Flooring - M	24		0	SF	No Damage	Yes-Assumed	O&M	
0032										
	H-44	Flooring - M	48		0	SF	No Damage	Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
0033										
H-36	Pipe Insulation - T	Occupiable Space		0	LF		No Damage	Yes-Tested	O&M	Removed January 2011
0034										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0035										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0036										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0037										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0038										
H-45	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
0038A										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0039										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0040										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0041										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0041A										
H-44	Flooring - M	Under Carpet	16	0	SF		No Damage	Yes-Assumed	O&M	
0041B										

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0042										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0050										
H-45	Floor Tile - M	Occupiable Space		15	SF	Distributed	No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
0050A										
H-45	Floor Tile - M	Occupiable Space	24	0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	24	0	SF		No Damage	Yes-Assumed	O&M	
0051										
H-45	Floor Tile - M	Occupiable Space		0	SF			Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
0052										
H-45	Floor Tile - M	Occupiable Space		20	SF	Distributed	No Damage	Yes-Assumed	O&M	Missing Tiles
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	Exposed Mastic
0053										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
0054										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
0055										
H-46	Flooring - M	Occupiable Space		0	SF			Yes-Assumed	O&M	
H-46A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
0056										

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-46	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
H-46A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
1001										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1004										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1005										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1006										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1009										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1010										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1012										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1015										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1016										

Room # Room Description

Room #	Room Description	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1017											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1020											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1021											
H-5	Floor Tile - M		Occupiable Space			SF	Distributed	No Damage	Yes-Tested	Remove	Loose from Sub-flooring due to water damage
H-5A	Mastic - M		Behind Substrate		0	SF			Yes-Tested	O&M	
1022											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1022A											
H-5	Floor Tile - M		Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M		Behind Substrate		0	SF			Yes-Tested	O&M	
1023											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1024											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1025											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1026											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
1029											
H-1	Pipe-Fitting Insulation - T		Above Drop Ceiling	6	0	LF			Yes-Tested	O&M	
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-48	Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	In Telephone Booths
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1030										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1031										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1032										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1033										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1034										
H-1	Pipe-Fitting Insulation - T	Under Carpet		0	SF			Yes-Assumed	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1035										
H-1	Pipe-Fitting Insulation - T	Occupiable Space		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1036										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1037										
H-1	Pipe-Fitting Insulation - T	Occupiable Space		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Behind Substrate		0	SF			Yes-Tested	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
1038										
H-5	Floor Tile - M	Occupiable Space	24	0	SF		No Damage	Yes-Tested	O&M	Ceramic Tile
H-5A	Mastic - M	Behind Substrate	24	0	SF		No Damage	Yes-Tested	O&M	
1040										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1041										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1042										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1043										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1044										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1045										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1046										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1047										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1049										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1050										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1051										

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet	████	0	SF			Yes-Assumed	O&M	
1052	████									
H-44	Flooring - M	Under Carpet	████	0	SF			Yes-Assumed	O&M	
1053	████									
H-44	Flooring - M	Under Carpet	████	0	SF			Yes-Assumed	O&M	
1054	████									
H-44	Flooring - M	Under Carpet	████	0	SF			Yes-Assumed	O&M	
1055B	████									
H-46	Flooring - M	Occupiable Space	9	0	SF			Yes-Assumed	O&M	
H-46A	Mastic - M	Behind Substrate	9	0	SF			Yes-Assumed	O&M	
H-48	Cement Board - M	Occupiable Space	████	0	SF			Yes-Tested	O&M	
1056	████									
H-44	Flooring - M	Under Carpet	████	0	SF			Yes-Assumed	O&M	
1059	████									
H-44	Flooring - M	Under Carpet	████	0	SF			Yes-Assumed	O&M	
1063	████									
H-44	Flooring - M	Under Carpet	████	0	SF		No Damage	Yes-Assumed	O&M	
1064	████									
H-44	Flooring - M	Under Carpet	████	0	SF		No Damage	Yes-Assumed	O&M	
1064A	████									
H-44	Flooring - M	Under Carpet	████	0	SF		No Damage	Yes-Assumed	O&M	
2001	████									
H-48	Cement Board - M	Occupiable Space	████	0	SF			Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space	████	0	SF			Yes-Tested	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2001A										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
2001B										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
2001C										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2001G										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2001H										
H-5	Floor Tile - M	Occupiable Space	18	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	18	0	SF			Yes-Tested	O&M	
2001H1										
H-5	Floor Tile - M	Occupiable Space	18	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	18	0	SF			Yes-Tested	O&M	
2001H2										
H-5	Floor Tile - M	Occupiable Space	18	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	18	0	SF			Yes-Tested	O&M	
2001L										
H-48	Cement Board - M	Occupiable Space	32	0	SF			Yes-Tested	O&M	
2001M										

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-48	Cement Board - M	Occupiable Space	32	0	SF			Yes-Tested	O&M	
2001V										
H-5	Floor Tile - M	Occupiable Space	40	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	40	0	SF			Yes-Tested	O&M	
2001W										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2002										
H-46	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
H-46A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
2003										
H-45	Floor Tile - M	Under Carpet		0	SF			Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
2004										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2004A										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2005										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2006										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	3	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2011										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF		No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2012										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	2	LF	Distributed	Significant	Yes-Tested	Repair	
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2013										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
H-5	Floor Tile - M	Occupiable Space	32	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	32	0	SF			Yes-Tested	O&M	
2014										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2014A										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2014B										
H-5	Floor Tile - M	Occupiable Space	30	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	30	0	SF		No Damage	Yes-Tested	O&M	
2015										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	10	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2016										

Room # Room Description

Year	Room #	Room Description	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2017	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2018	H-5	Floor Tile - M		Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M		Behind Substrate		0	SF			Yes-Tested	O&M	
2019	H-1	Pipe-Fitting Insulation - T		Above Drop Ceiling	8	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2020	H-1	Pipe-Fitting Insulation - T		Above Drop Ceiling	3	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2021	H-44	Flooring - M		Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2022	H-1	Pipe-Fitting Insulation - T		Above Drop Ceiling	4	0	LF			Yes-Tested	O&M	
	H-1	Pipe-Fitting Insulation - T		Above Drop Ceiling	6	0	LF			Yes-Tested	O&M	
2023	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2024	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2025	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2026										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF		No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2027										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2028										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	11	0	LF			Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2031										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2032										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2034										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2035										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2036										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Room #	Room Description	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2037											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2038											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2039											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2040											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2041											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2043											
H-34	Duct Covering - M		Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
H-44	Flooring - M		Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2044											
H-34	Duct Covering - M		Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2045											
H-34	Duct Covering - M		Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2046											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2047											
H-44	Flooring - M		Under Carpet		0	SF			Yes-Assumed	O&M	
2048											

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2049										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2050										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2102										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2124										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2125										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3001										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	18	0	LF			Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
3001A										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3001C										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3001E	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
	H-5 Floor Tile - M	Occupiable Space	40	0	SF			Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate	40	0	SF			Yes-Tested	O&M	
3001X										
	H-48 Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
3001Y										
	H-48 Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5 Floor Tile - M	Occupiable Space	27	0	SF			Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate	27	0	SF			Yes-Tested	O&M	
3002										
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	7	0	LF			Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3002A										
	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3002D										
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	1	0	LF			Yes-Tested	O&M	
	H-5 Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3003										
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	1	0	LF			Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3006										

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	20	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
30064										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3007										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3008										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3009										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3010										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3011										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3012										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3013										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3014										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	15	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3015										

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3016	[REDACTED]									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3017	[REDACTED]									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3018	[REDACTED]									[REDACTED]
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3019	[REDACTED]									
H-5	Floor Tile - M	Occupiable Space	[REDACTED]	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3020	[REDACTED]									
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3021	[REDACTED]									
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3022	[REDACTED]									
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3023	[REDACTED]									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
30234	H-44	Flooring - M	9	0	SF	Under Carpet		Yes-Assumed	O&M	
3024	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3025	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3025A	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3026	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3027	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3028	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3029	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3030	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3031	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3032	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	
3033	H-44	Flooring - M		0	SF	Under Carpet		Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3034										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3035										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
3035B										
H-33	Floor Tile - M	Occupiable Space	30	0	SF			No-Tested	O&M	
H-33A	Mastic - M	Behind Substrate	30	0	SF			Yes-Tested	O&M	
3035D										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3035E										
H-48	Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-48	Cement Board - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
3035F										
H-48	Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
3036										
H-36	Pipe Insulation - T	Above Drop Ceiling	21	0	SF			Yes-Tested	O&M	
3037										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3038										
H-34	Duct Covering - M	Above Drop Ceiling	40	0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3039										
H-34	Duct Covering - M	Above Drop Ceiling	20	0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3040										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3041										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-36	Pipe Insulation - T	Above Drop Ceiling		0	LF		No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3042										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3043										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3044										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
H-45	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
3045										
H-45	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
3045A										
H-45	Floor Tile - M	Behind Substrate	20	0	SF			Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF		No Damage	Yes-Assumed	O&M	
3045B										

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-45	Floor Tile - M	Occupiable Space	20	0	SF		Significant	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF		No Damage	Yes-Assumed	O&M	
3046										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3047										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3048										
H-45	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
3048A										
H-45	Floor Tile - M	Occupiable Space	20	0	SF			Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF			Yes-Assumed	O&M	
3048B										
H-45	Floor Tile - M	Occupiable Space	20	0	SF			Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF			Yes-Assumed	O&M	
3049										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3050										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
H-45	Floor Tile - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description									
Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M
4001									
H-34	Duct Covering - M			0	SF			Yes-Tested	O&M
4002									
H-1	Pipe-Fitting Insulation - T			0	LF		No Damage	Yes-Tested	O&M
H-2	Duct Vibration Collar - M			0	SF			Yes-Tested	O&M
5001									
H-49	Roofing Materials - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	O&M
H-52	Caulking - M	Occupiable Space		0	LF			Yes-Assumed	O&M
5002									
H-50	Roofing Materials - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	O&M
H-53	Caulking - M	Occupiable Space		0	LF			Yes-Assumed	O&M
5003									
H-51	Roofing Materials - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	O&M
H-54	Caulking - M	Occupiable Space		0	LF		No Damage	Yes-Assumed	O&M

Linear Feet Removed July 2011

Summary Report on Assumed ACM

Project #:



Client: County of Monmouth

Job Location: Monmouth County Court House

Building: Monmouth County Court House

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>
	Room Number	Room Description	Amount Damage Amount
<i>H-44</i>	<i>Flooring - M</i>	<i>Assumed Suspect Asbestos Containing Flooring Under Carpet (Wing)</i>	<i>Yes-Assumed</i>
	0002D	Hallway	0
	0010	Room	0
	0014	Room	0
	0015		0
	0020C		20 0
	0026		0
	0027		0
	0028		0
	0029		0
	0030B		0
	0031		0
	0031A		24 0
	0032		48 0
	0034		0
	0035		0
	0036		0
	0037		0
	0038A		0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>		<i>Asbestos?</i>
	Room Number	Room Description	Amount	Damage Amount
0039				0
0040				0
0041				0
0041A			16	0
0041B				0
0042				0
0053				0
0054				0
1006				0
1009				0
1012				0
1015				0
1016				0
1017				0
1020				0
1022				0
1023				0
1024				0
1025				0
1026				0
1029			40	0
1030				0
1032				0
1033				0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>		<i>Asbestos?</i>
	Room Number	Room Description	Amount	Damage Amount
	1034			0
	1035			0
	1036			0
	1040			0
	1041			0
	1042			0
	1043			0
	1044			0
	1045			0
	1046			0
	1047			0
	1049			0
	1050			0
	1051			0
	1052			0
	1053			0
	1054			0
	1056			0
	1059			0
	1063			0
	1064			0
	1064A			0
	2001C			0
	2001G			0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>
	Room Number	Room Description	Amount Damage Amount
	2001W		0
	2004		0
	2005		0
	2006		0
	2011		0
	2012		0
	2013		0
	2014		0
	2015		0
	2016		0
	2017		0
	2019		0
	2020		0
	2021		0
	2022		0
	2023		0
	2024		0
	2025		0
	2026		0
	2027		0
	2034		0
	2035		0
	2036		0
	2037		0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>		<i>Asbestos?</i>
	Room Number	Room Description	Amount	Damage Amount
2038				0
2039				0
2040				0
2041				0
2043				0
2044				0
2045				0
2046				0
2047				0
2048				0
2049				0
2050				0
2102				0
2124				0
2125				0
3002				0
3002A				0
3003				0
3006				0
3006A				0
3007				0
3008				0
3009				0
3010				0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>	
	Room Number	Room Description	Amount	Damage Amount
	3011			0
	3012			0
	3014			0
	3015			0
	3016			0
	3017			0
	3018			0
	3021			0
	3022			0
	3023			0
	3023A		9	0
	3024			0
	3025			0
	3025A			0
	3026			0
	3027			0
	3028			0
	3029			0
	3030			0
	3031			0
	3032			0
	3033			0
	3034			0
	3035D			0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>	
	Room Number	Room Description	Amount	Damage Amount
	3037			0
	3038			0
	3039			0
	3040			0
	3041			0
	3042			0
	3043			0
	3046			0
	3047			0
	3049			0
<i>Total Amount:</i>				<i>Total Damage: 0 SF</i>

H-45

Floor Tile - M

9"x9" Tan Floor Tile (Wing)

Yes-Assumed

0038			0
0050			15
0050A		24	0
0051			0
0052			20
2003			0
3044			0
3045			0
3045A		20	0
3045B		20	0
3048			0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>	
	Room Number	Room Description	Amount	Damage Amount

3048A			20	0
3048B			20	0
3050				0

Total Amount: *Total Damage:* 35 *SF*

H-45A *Mastic - M* *Mastic associated with 9"x9" Tan Floor Tile (Wing)* *Yes-Assumed*

0038				0
0050				0
0050A			24	0
0051				0
0052				0
2003				0
3044				0
3045				0
3045A			20	0
3045B			20	0
3048				0
3048A			20	0
3048B			20	0
3050				0

Total Amount: *Total Damage:* 0 *SF*

H-46 *Flooring - M* *Assumed Suspect Asbestos Containing Flooring Beneath 12"x12" Vinyl Composite Floor Tile (Wing)* *Yes-Assumed*

0005				0
0055				0

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>	
	<i>Room Number</i>	<i>Room Description</i>	<i>Amount</i>	<i>Damage Amount</i>
	0056			0
	1055B		9	0
	2002			0
	<i>Total Amount:</i>			<i>Total Damage: 0 SF</i>
<i>H-46A</i>	<i>Mastic - M</i>	<i>Mastic associated with Unknown Flooring under 12"X12" Vinyl Composite Floor Tile (Wing)</i>		<i>Yes-Assumed</i>
	0055			0
	0056			0
	1055B		9	0
	2002			0
	<i>Total Amount:</i>			<i>Total Damage: 0 SF</i>
<i>H-49</i>	<i>Roofing Materials - M</i>	<i>Roofing Materials associated with the (Wing)</i>		<i>Yes-Assumed</i>
	5001			0
	<i>Total Amount:</i>			<i>Total Damage: 0 SF</i>
<i>H-50</i>	<i>Roofing Materials - M</i>	<i>Roofing Materials associated with (Wing)</i>		<i>Yes-Assumed</i>
	5002			0
	<i>Total Amount:</i>			<i>Total Damage: 0 SF</i>
<i>H-51</i>	<i>Roofing Materials - M</i>	<i>Roofing Materials associated with (Wing)</i>		<i>Yes-Assumed</i>
	5003			0
	<i>Total Amount:</i>			<i>Total Damage: 0 SF</i>
<i>H-52</i>	<i>Caulking - M</i>	<i>Caulking associated with the Exterior of the (Wing)</i>		<i>Yes-Assumed</i>
	5001			0
	<i>Total Amount:</i>			<i>Total Damage: 0 LF</i>

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>	
	<i>Room Number</i>	<i>Room Description</i>	<i>Amount</i>	<i>Damage Amount</i>
<i>H-53</i>	<i>Caulking - M</i>	<i>Caulking associated with the Exterior of the [REDACTED] Wing</i>	<i>Yes-Assumed</i>	
	5002	[REDACTED]	[REDACTED]	0
		<i>Total Amount:</i> [REDACTED]	<i>Total Damage:</i> 0	<i>LF</i>
<i>H-54</i>	<i>Caulking - M</i>	<i>Caulking associated with the Exterior of the [REDACTED] Wing</i>	<i>Yes-Assumed</i>	
	5003	[REDACTED]	[REDACTED]	0
		<i>Total Amount:</i> [REDACTED]	<i>Total Damage:</i> 0	<i>LF</i>

Summary Report on Damaged ACM

Project #:

[REDACTED]

Client: County of Monmouth

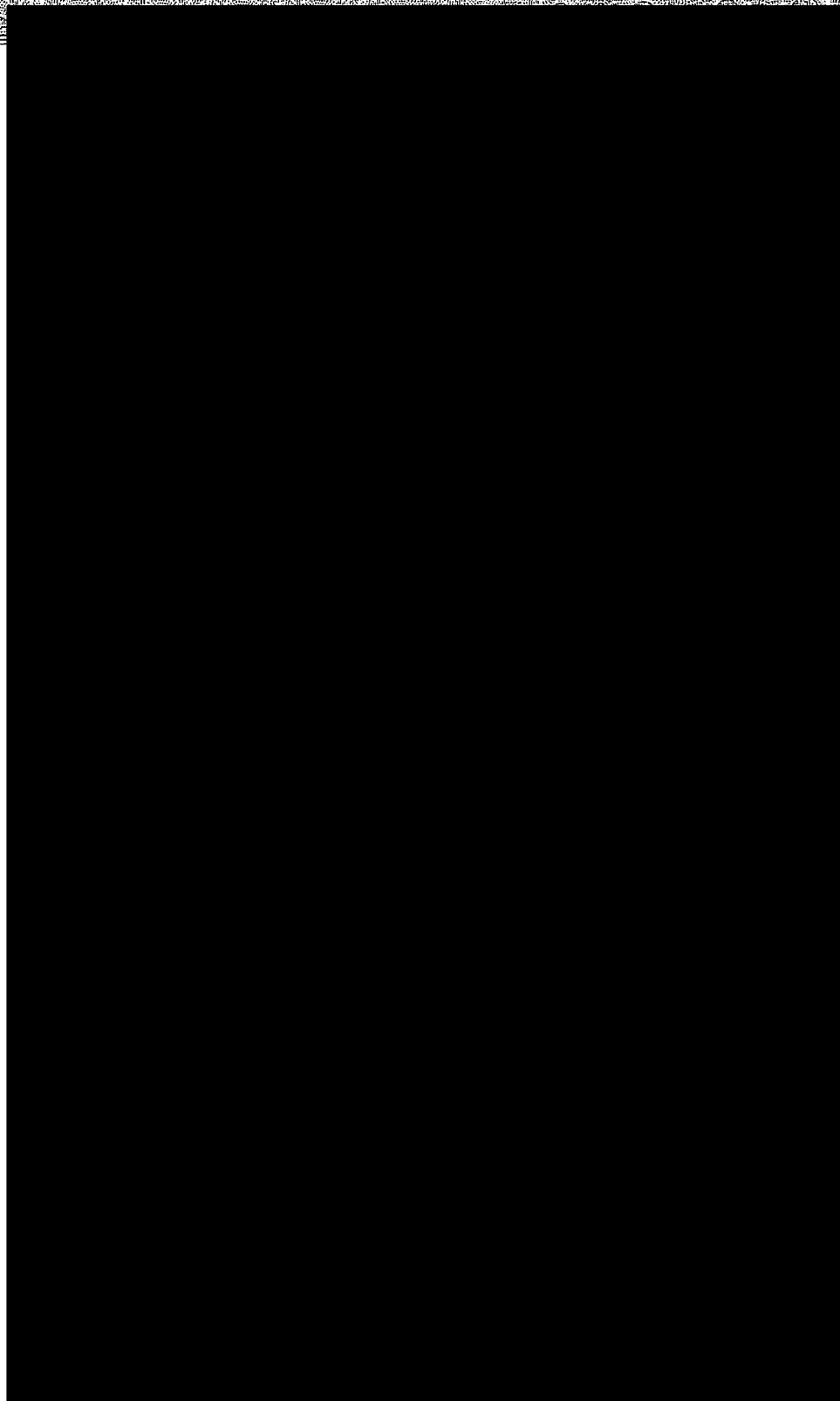
Job Location:

Monmouth County Court House

Building: Monmouth County Court House

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>
	<i>Room Number</i>	<i>Room Description</i>	<i>Amount</i> <i>Damage Amount</i>
<i>H-5</i>	<i>Floor Tile - M</i>	<i>12"x12" Tan Floor Tile with Brown Streaks</i>	<i>Yes-Tested</i>
	0024	[REDACTED]	[REDACTED] 21
		<i>Total Amount:</i> [REDACTED]	<i>Total Damage: 21 SF</i>

Certificate of Completion



[REDACTED]

August 9, 2012

Mr. Charles R. Allia
Senior Engineer
County of Monmouth, Buildings and Grounds
250 Center St.
Freehold, New Jersey 07728

Re: Bulk Sampling and Analysis of Suspect Asbestos Containing Materials
Monmouth County Courthouse – [REDACTED]

[REDACTED]

Section 1.0 Introduction

[REDACTED] was contracted by the County of Monmouth, Department of Buildings and Grounds, to collect bulk samples of suspect asbestos containing materials within [REDACTED] located at the Monmouth County Courthouse, located at 71 Monument Park in Freehold, New Jersey. The sampling was performed in response to a project to repair damage to wall and ceiling systems and concern that the material might be an Asbestos Containing Material (ACM). Bulk Samples of suspect plaster wall/ceiling material were collected according to AHERA protocols. The sampling was completed on August 7, 2012, by [REDACTED] a United States Environmental Protection Agency (USEPA) accredited Asbestos Building Inspector.

Analytical services were provided by EMSL Analytical, Inc., of Cinnaminson, New Jersey. EMSL Analytical, Inc., is accredited by the American Industrial Hygiene Association (AIHA) and is a National Voluntary Laboratory Accreditation Program (NVLAP) participant. EMSL Analytical, Inc., is also pre-qualified by the State of New Jersey, Department of Treasury, Division of Property Management and Construction (DPMC). Bulk samples were collected and analyzed in accordance with 40 CFR, Part 763, for Polarized Light Microscopy (PLM). Three (3) bulk samples were collected [REDACTED]

Asbestos is a naturally occurring mineral, which exists in two (2) groups, Serpentine and Amphibole, and was utilized more than 3,600 products for its fire resistant, tensile strength, inertness and chemical binding properties. The Serpentine group is comprised of Chrysotile asbestos, while the Amphibole group consists of Amosite, Crocidolite, Tremolite, Anthophyllite, and other forms of asbestos. According to the USEPA, materials that are greater than 1% asbestos by weight are classified as asbestos containing materials (ACM).

Section 2.0 Results

Analytical results, attached to this report, indicated that all samples had no asbestos detected. Therefore, the plaster material sampled is a non-asbestos containing material.

Should you have any questions or require additional information, please contact me

Respectfully Submitted:

Attachments

- Attachment I – Sampling and Analytical Data for Asbestos Containing Materials
- Attachment II – Certifications/Accreditations

ATTACHMENT I

SAMPLING AND ANALYTICAL DATA FOR ASBESTOS CONTAINING MATERIALS

Client : County of Monmouth
 Project : ACM Bulk Sampling & Analysis
 Building : Monmouth Courthouse - [REDACTED]

Date : August 7, 2012
 Technician : [REDACTED]
 Project # : [REDACTED]

ASBESTOS ANALYSIS OF BULK MATERIALS via [REDACTED]

SAMPLE # LAB #	LOCATION	MATERIAL TYPE	QUANTITY	ANALYSIS REQUESTED (PLM or TEM-NOB)
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]	Ceiling Wall/Surface	Plaster		PLM
[REDACTED]				
[REDACTED]				

CHECK EACH BOX THAT APPLIES

- ☐ Point Count Sample If <10% Asbestos By Weight For PLM
☐ 3 hr. TAT
 ☐ TEM Analysis Where Requested
☐ 6 hr. TAT
 ☐ 48 hr. TAT
 ☒ Stop At First Positive Homogeneous Material/Code
☒ Other 24 Hours

CHAIN OF CUSTODY RECORD (CCR)

RELINQUISHED BY	DATE	TIME	RECEIVED BY:	DATE	TIME	REASON FOR CCR
[REDACTED]	8-7-12		[REDACTED]	08-07-12	12:50	

COMMENTS: [REDACTED]

CONTACT PERSON: _____

TELEPHONE #: _____

[REDACTED]

**EMSL Analytical, Inc.**

307 West 38th Street, New York, NY 10018

Phone/Fax: (212) 290-0051 / (212) 290-0058

<http://www.emsl.com>manhattanlab@emsl.com

EMSL Order:

CustomerID:

CustomerPO:

ProjectID:

Attn:

Phone:

Fax:

Received: 08/07/12 4:38 PM

Analysis Date: 8/8/2012

Collected: 8/7/2012

Project: COUNTY OF MONMOUTH/ ACM BULK SAMPLING & ANALYSIS/ MONMOUTH COURTHOUSE/

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
	CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Heterogeneous		25% Non-fibrous (other) 50% Ca Carbonate 25% Mica	None Detected
	CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Heterogeneous		10% Non-fibrous (other) 60% Ca Carbonate 30% Mica	None Detected
	CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Heterogeneous		25% Non-fibrous (other) 55% Ca Carbonate 20% Mica	None Detected
	Inseparable paint / coating layer included in analysis				
	CEILING WALL/ SURFACE - PLASTER	Gray/White Non-Fibrous Heterogeneous		20% Non-fibrous (other) 65% Ca Carbonate 15% Mica	None Detected
	CEILING WALL/ SURFACE - PLASTER	Gray/White Non-Fibrous Heterogeneous		32% Non-fibrous (other) 50% Ca Carbonate 18% Mica	None Detected
	CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Homogeneous		55% Non-fibrous (other) 45% Ca Carbonate	None Detected

Analyst(s)

Emily Myint (2)

Henry Akintunde (5)

James Hall, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%

Samples analyzed by EMSL Analytical, Inc. New York, NY AIHA-LAP, LLC-IHLAP Lab 102581, NVLAP Lab Code 101048-9, NYS ELAP 11506, NJ NY022, CT PH-0170, MA AA000170

Initial report from 08/08/2012 17:35:24

**EMSL Analytical, Inc.**

307 West 38th Street, New York, NY 10018

Phone/Fax: (212) 290-0051 / (212) 290-0058

<http://www.emsl.com>manhattanlab@emsl.com

EMSL Order: 031225027
CustomerID: ENV165
CustomerPO:
ProjectID:

Attn:

Phone:

Fax:

Received: 08/07/12 4:30 PM

Analysis Date: 8/8/2012

Collected: 8/7/2012

Project: COUNTY OF MONMOUTH/ ACM BULK SAMPLING & ANALYSIS/ MONMOUTH COURTHOUSE

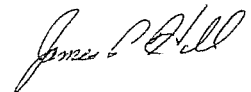
Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

Sample	Description	Appearance	% Fibrous	Non-Asbestos		% Type
				% Non-Fibrous		
031225027-0007	CEILING	White		45% Non-fibrous (other)		None Detected
	WALL/	Non-Fibrous		55% Ca Carbonate		
	SURFACE - PLASTER	Homogeneous				

Analyst(s)

Emily Myint (2)

Henry Akintunde (5)


James Hall, Laboratory Manager
or other approved signatory

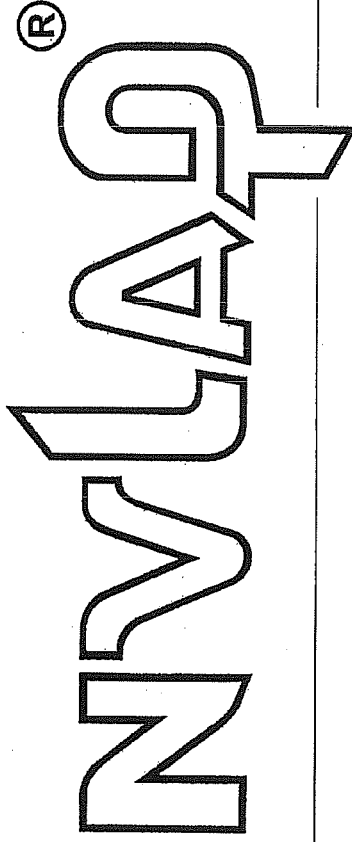
EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%.

Samples analyzed by EMSL Analytical, Inc. New York, NY AIHA-LAP, LLC-IHLAP Lab 102581, NVLAP Lab Code 101048-9, NYS ELAP 11506, NJ NY022, CT PH-0170, MA AA000170

Initial report from 08/08/2012 17:35:24

ATTACHMENT II
CERTIFICATIONS/ACCREDITATIONS

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101048-0

EMSL Analytical, Inc.
Cinnaminson, NJ

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

BULK ASBESTOS FIBER ANALYSIS

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).*

2012-07-01 through 2013-06-30

Effective dates



For the National Institute of Standards and Technology



**National Voluntary
Laboratory Accreditation Program**



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
Mr. Stephen Siegel, CIH
Phone: 800-220-3675 Fax: 856-786-5973
E-Mail: ssiegel@emsl.com
URL: <http://www.emsl.com>

BULK ASBESTOS FIBER ANALYSIS (PLM)

NVLAP LAB CODE 101048-0

NVLAP Code Designation / Description

18/A01	EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples

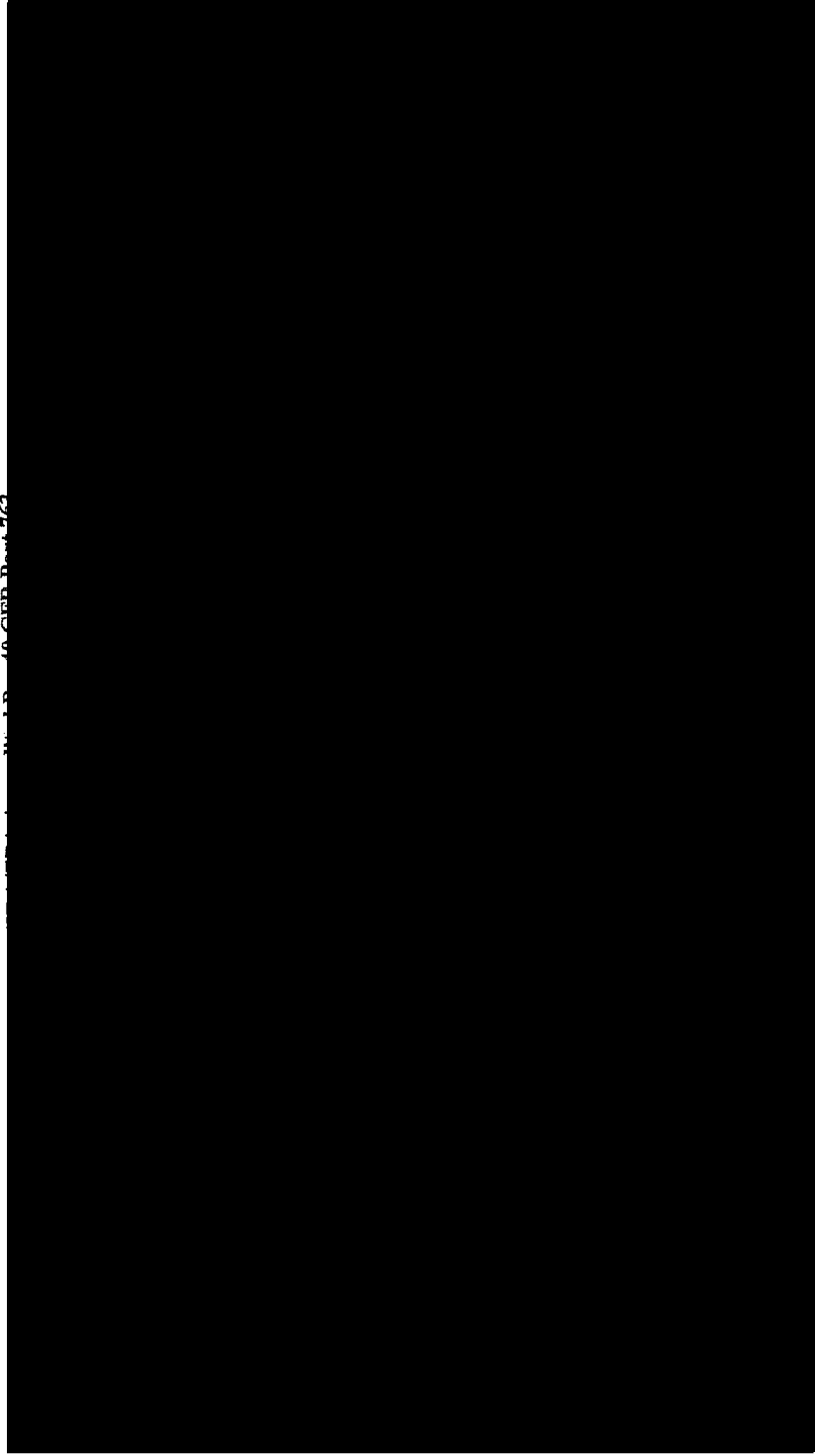
2012-07-01 through 2013-06-30

Effective dates

For the National Institute of Standards and Technology

National Asbestos & Environmental Training Institute

CERTIFICATE OF COMPLETION



Agency for Toxic and Hazardous Disease Registry
D.V. of CDC

Hunter EPA

ESTB

AT#DR

Thursday:

2 [redacted] had [redacted]

PEOSHA Health notified by Courts. They requested asst from city health dept. County Health Department contacted symptoms described. Health coordinator recommended cleaning with bleach solution

Cleaners brought in and cleaned room the [redacted] worked; cleaning all surfaces with bleach solution and heap vacuuming for dust mites. Bathroom [redacted] also cleaned and vents vacuumed

Friday:

Additional people started to complain. OEM/Health depart respond. Hazmat team responded they ran tests for Chemical Biological, radiological, neurological and environmental compounds; all tests negative -no one admitted to hospital

our work
Servpro a certified hazardous material cleaner was brought in and cleaned [redacted] elevators and another room where employees who exhibited symptoms were working. As a precautionary measure we the county cleaners were brought in and cleaned the rest of the courthouse. There was no other info to show that there were contaminants in any other area then those cleaned by Servpro.

Mon:

At approx 9:30 employees started to exhibit symptoms. At approx 1pm there was a systematic dismissal of all people. Those who felt ill at all were directed to the well area where they were evaluated [redacted]

Those employees who were fine left through the front door and were given press release,

Bsg responded for dust mold pollen took vacuum sampling. Negative

1577
EPA contacted they will review test results and evaluate whether additional testing can be [redacted]

Collecting paper and flowers [redacted]

Round zero
null?

736
736
100
Inclusive?
or negative?

Monmouth County Courthouse - Freehold Indoor Air Test Results

Test conducted by the Monmouth County Health Department Hazmat Team included *hydrogen sulfide, carbon monoxide, volatile organics, lower explosive limit, oxygen levels*, and screening tests for weapons of mass destruction including *plague, smallpox, salmonella, ricin, tularemia, E.coli, coxiella, botulism* and *anthrax*. Paper samples from the courthouse were tested with a Hazmat ID survey meter, which is a portable advanced chemical identifier capable of identifying over 32,000 substances. These same paper samples were tested by QLAB, a private environmental microbiology firm in Cherry Hill, New Jersey, for *combustible particles*, minerals such as *gypsum dust, fibers*, and biological materials such as *fungal spores*, and *pollens*. All tests proved to be negative or within normal limits. The state police conducted air sampling for *organic compounds*, blistering agents such as *mustard gas*; and also an assessment for *radiation*, which also proved to be negative.

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED] [REDACTED]			[REDACTED] [REDACTED]	[REDACTED] last 2 hrs [REDACTED] [REDACTED] + [REDACTED] [REDACTED] pf			
[REDACTED] [REDACTED]			[REDACTED] [REDACTED]	[REDACTED] [REDACTED] [REDACTED]			
[REDACTED] [REDACTED]			[REDACTED] [REDACTED]	[REDACTED]			
[REDACTED] [REDACTED]			[REDACTED] [REDACTED]	[REDACTED]			

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]			[REDACTED] Wing	[REDACTED] started today	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
about 10:45am [REDACTED]			[REDACTED]	came to room - [REDACTED]	[REDACTED]		
10:40 [REDACTED]			[REDACTED]	10:40 am [REDACTED]	[REDACTED]		

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]			Rm [REDACTED] Wing [REDACTED]	[REDACTED]		started yesterday	
[REDACTED]			Rm [REDACTED]	[REDACTED]		[REDACTED]	
[REDACTED]			[REDACTED]	[REDACTED]			
[REDACTED]			[REDACTED]	[REDACTED]	will come back if worse	[REDACTED] started gotten worse	
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	
						CS =	

[illegible]

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED] [REDACTED]	[REDACTED]	738- [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] 1744	[REDACTED]	[REDACTED]
[REDACTED] [REDACTED]			[REDACTED]	[REDACTED] [REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED] [REDACTED]			[REDACTED]	[REDACTED] [REDACTED]	[REDACTED]		
[REDACTED] [REDACTED]			[REDACTED]	[REDACTED] [REDACTED]	[REDACTED]		[REDACTED] [REDACTED]
[REDACTED] [REDACTED]			[REDACTED]	[REDACTED] [REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
				[REDACTED] [REDACTED]	[REDACTED]		

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED] [REDACTED] [REDACTED]	[REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED] [REDACTED] [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED]
[REDACTED] [REDACTED]	[REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED] [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED]	[REDACTED] [REDACTED] [REDACTED] STS ↑

6-27-12

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]		[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]				[REDACTED] ✓ ↑ [REDACTED]			
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED] little at the feet me d	[REDACTED]		

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		

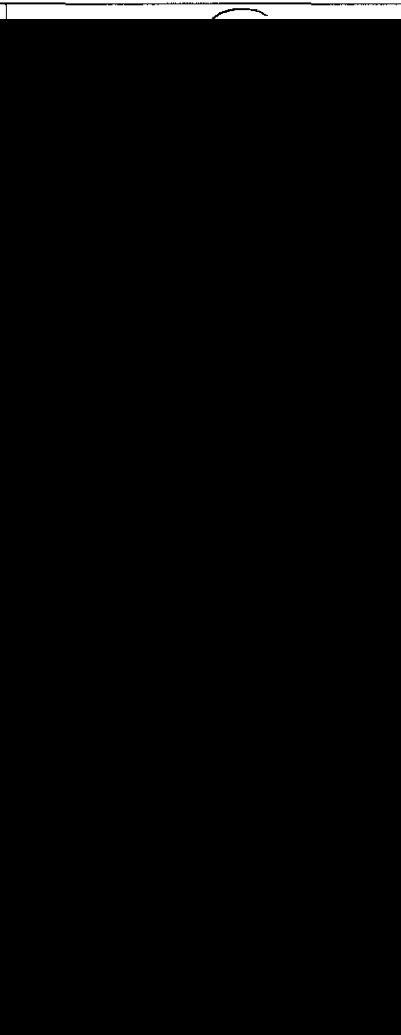
Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]		[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]		[REDACTED]	[REDACTED]				
[REDACTED]		[REDACTED]	[REDACTED]				
[REDACTED]			[REDACTED]				

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]			[REDACTED]	[REDACTED]			
[REDACTED]			[REDACTED]	[REDACTED]			
[REDACTED]	went out lunch	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]		ng
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]		
[REDACTED]		[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]		
				Started Shr.			

Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]			[REDACTED]	about 1-1/2 hrs ago [REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

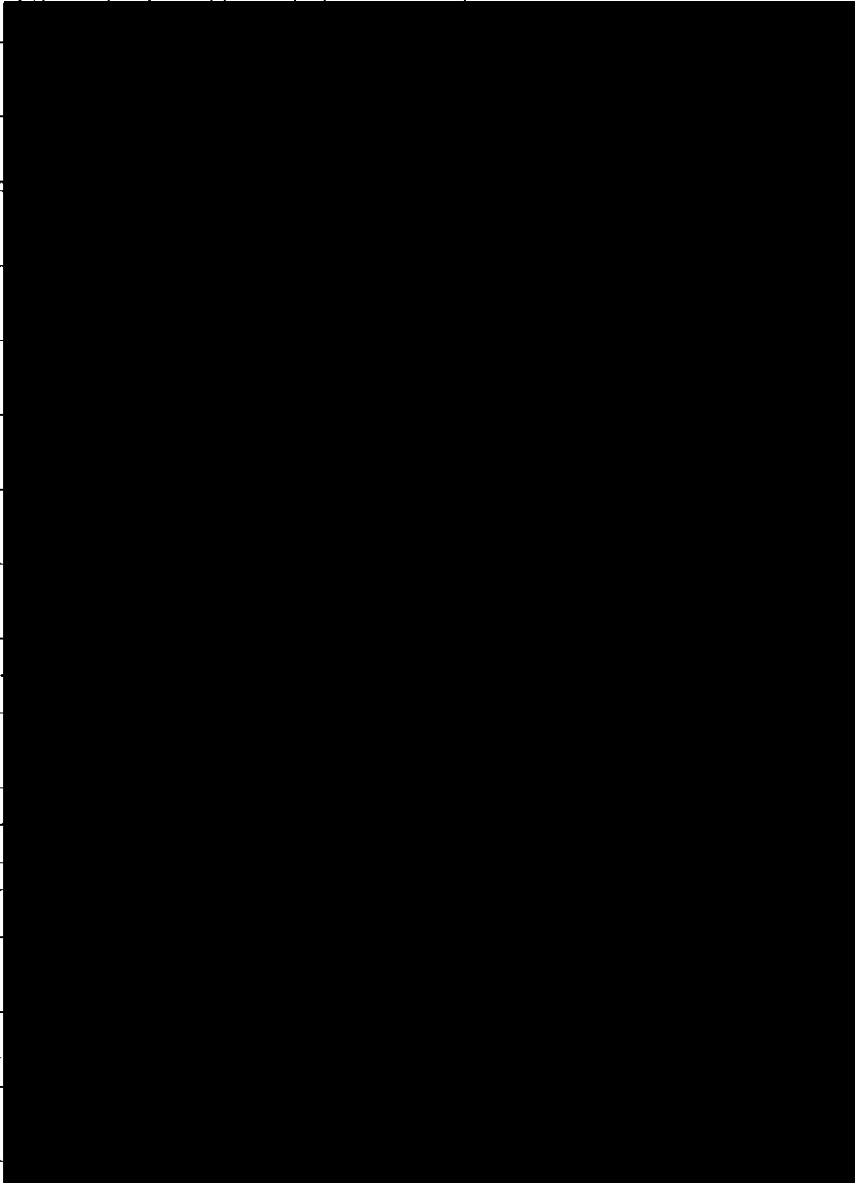
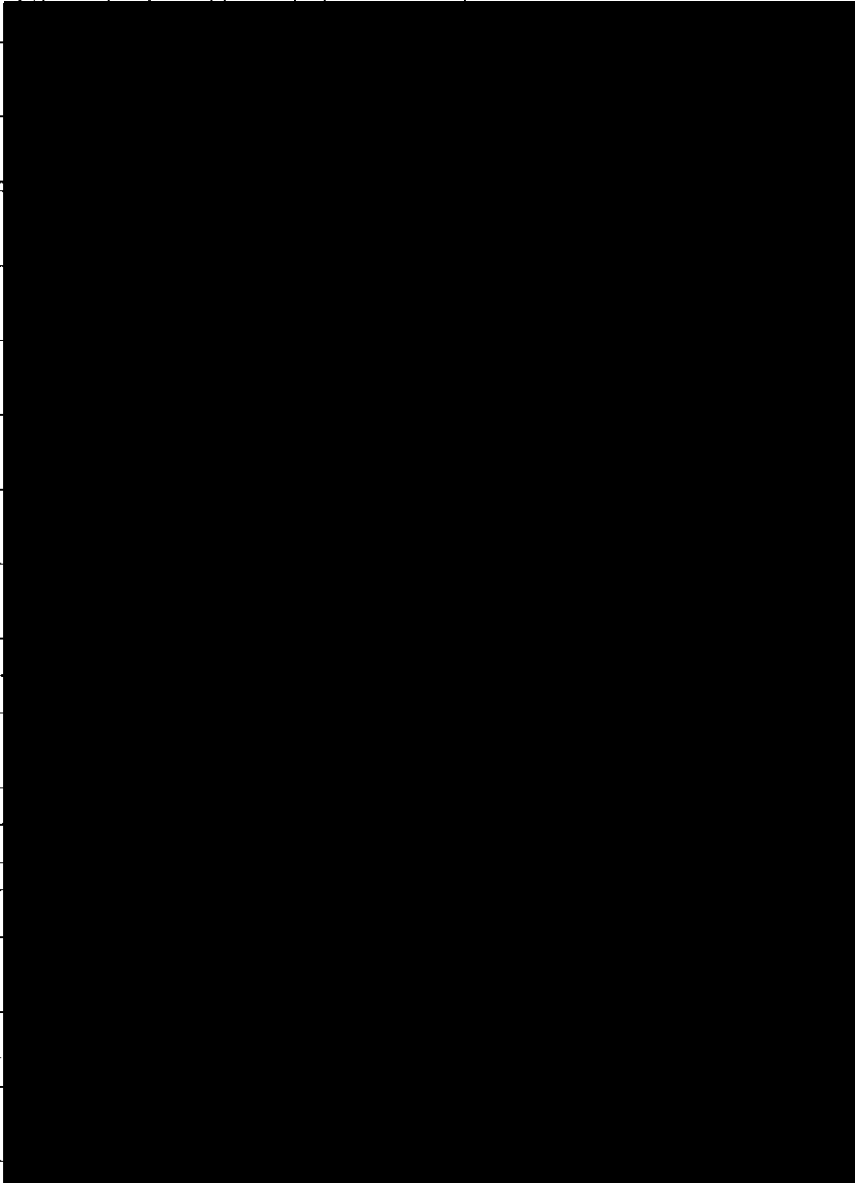
Name	DOB	Contact Info	Wing & Room	Symptoms	Treatment		
[REDACTED]			[REDACTED]	C [REDACTED]	started last hour getting	[REDACTED]	

27
JUNE 26, 2012
TIMESHEET
10:00

PRINT NAME	SIGNATURE	TIME IN	TIME OUT
		2:25	
		3:15	
		3:45	
		3:55	
		3:57	
		4:10p	
		4:16pm	
		4:20pm	
		4:20pm	
		4:17	
		4:30	
		4:30	

EAS Representative: _____

27
JUNE 26, 2012
TIMESHEET
10:00

PRINT NAME	SIGNATURE	TIME IN	TIME OUT
		10 ²⁰ 2m	
		11:53	
		12:53	
		1 ⁰⁵	
		1 ¹⁰	
		1:15	
		1 ⁰⁰	
		1:52	
		2:14	
		2:22	
		2:21	
		2:25	
		2:25p	
		2:27	
		2:45	
		2:45	

EAS Representative: _____

6/ /2012
Freehold Courthouse

1. *Journal of the American Medical Association*, 2000; 284: 2689-2694.

Total

6/ /2012 - [REDACTED] Freehold Courthouse

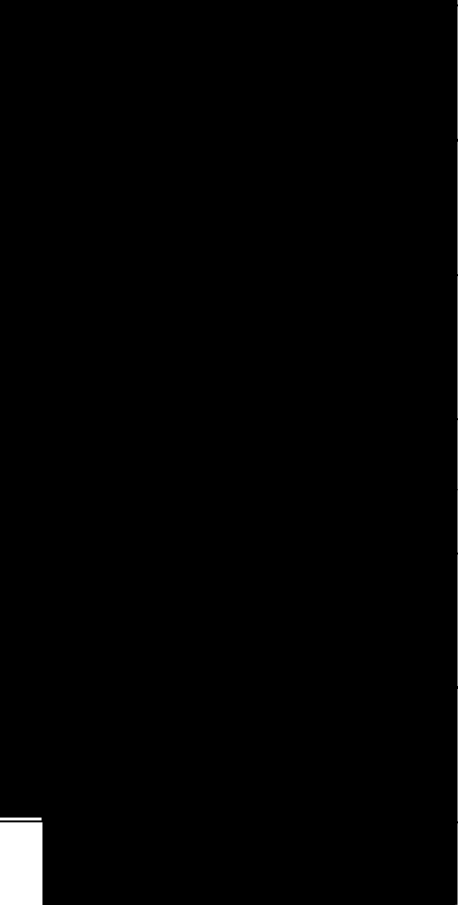
[illegible]

Total

[illegible]

D/C

Diag





FREQUENTLY ASKED QUESTIONS

Q: What agencies responded and/or consulted to the Monmouth County Courthouse?

A: The following Monmouth County and State of New Jersey Agencies responded to the Monmouth County Courthouse:

1. Monmouth County Sheriff's Department
2. Monmouth County Office of Emergency Management
3. Monmouth County Health Department
4. Monmouth County Health Department Hazardous Materials Response Unit
5. Monmouth County Buildings and Grounds
6. Monmouth County Administration
7. Monmouth County Emergency Medical Services
8. New Jersey State Department of Health and Senior Services
9. New Jersey State Police
10. New Jersey Administrative Office of the Courts
11. Monmouth County Judiciary

The following additional agencies were consulted and/or responded to this incident:

1. Birdsell Services Group
2. Quantum Health Services (Employee Assistance Program)
3. State of New Jersey, Employee Assistance Services
4. Environmental Protection Agency (EPA)
5. Monmouth-Ocean (MONOC) EMS

Q: What tests were conducted at the Monmouth County Courthouse?

A: The Monmouth County Department of Health Hazardous Materials Response Team conducted tests to determine the presence of volatile organics, oxygen levels, carbon monoxide and hydrogen sulfide. Additionally, sophisticated equipment was utilized to test for over 32,000 substances. All tests proved to be negative or within normal limits. The New Jersey State Police Hazardous Material Unit also responded to the courthouse and conducted their own battery of tests which all proved negative.

Birdsell Services Group obtained air and surface vacuum samples for mold, dust, fiberglass and pollen using a real time air monitoring device, under the direction of the State of New Jersey, Judiciary Health and Safety Officer. All of these tests were within or below normal limits.

Q: What steps were taken to clean the courthouse and ensure a safe working environment?

A: In conjunction with the Monmouth County Judiciary, State of New Jersey Judiciary, Health and Safety Officer, Monmouth County Buildings and Grounds Department and outside contractors Serve-Pro and Eastern Janitorial Services conducted a thorough cleaning of the entire 300,000 square foot courthouse facility without incident. It must be noted that no employees or contractors experienced any signs of illness during this cleaning period. To ensure everyone's safety, all plants from the [REDACTED] floor were removed and all air fresheners, hand lotions, sanitizers, etc. were discarded from the entire building.

Q: Was the entire building tested or just certain rooms for any contaminants?

A: Testing was conducted in various parts of the building including those where illnesses were reported. The placement of the New Jersey Department of Health 24 hour canisters for testing were placed in strategic locations in consultation with various collective bargaining units and their leadership.

Q: How do I know it is safe to return to the building?

A: The State Police Hazardous Materials Unit tested on June 18th for volatile compounds, and the county's environmental consultant followed up a day later with tests for dust, pollen and mold. Those test results also were within normal ranges.

Testing of the indoor air of the Monmouth County Courthouse for a broad range of chemical compounds indicate all results are within normal ranges. Based on those results, the courthouse can reopen Tuesday, June 26, 2012, according to the state Department of Health and Senior Services.

The state Health Department collected 10 air samples last week and tested the samples for a wide range of "volatile organic compounds such as benzene and various chemicals found in cleaning agents and the findings were well within acceptable limits," said state Epidemiologist Dr. Tina Tan. A battery of additional tests for pollen, mold, dust, common allergens and other indoor environmental quality measurements were conducted by county and local officials last week and also found to be within normal ranges. The compounds that were identified were such that would normally be found in common household cleaning products, candles and deodorizers.

Q: Is the Vicinage fully operational?

A: The Vicinage is fully operational as of 10:00 am today, June 26, 2012.

Q: When can I get my pay stub?

A: Pay stubs are available immediately in the Human Resources Division. Please contact 732-677-4136 with questions or to make arrangements for pick up.

Q: Am I going to be paid for the time I was out?

A: Yes, as advised in CodeRED, the vicinage was operating under the Continuity of Operations Plan and all employees were in pay status.

Q: If I had a prior approved leave of absence, what happens?

A: The time is treated the same way as in an emergency snow closing. Any prior approved leave will be charged as such.

Q: How do I code the time off in eCats?

A: Unless you had prior approved leave of absence, the time will be coded as an emergency closing. Go into eCats. Create your "Time Sheet" and select "closing." Then select "General Leave."

Q: If I experience symptoms while at work, who should I contact?

A: Contact your Manager and Human Resources.

Q: I went to my doctor after experiencing similar symptoms to those reported, but never reported it to my manger or human resources, what should I do?

A: Contact the Human Resources Division Manager.

Q: Who should I talk to if I am concerned about my health?

A: Contact your private physician or your respective employee assistance program.

Q: Where can I obtain more information about the tests that were conducted?

A: Please contact the Monmouth County Health Department at: 732-431-7456.

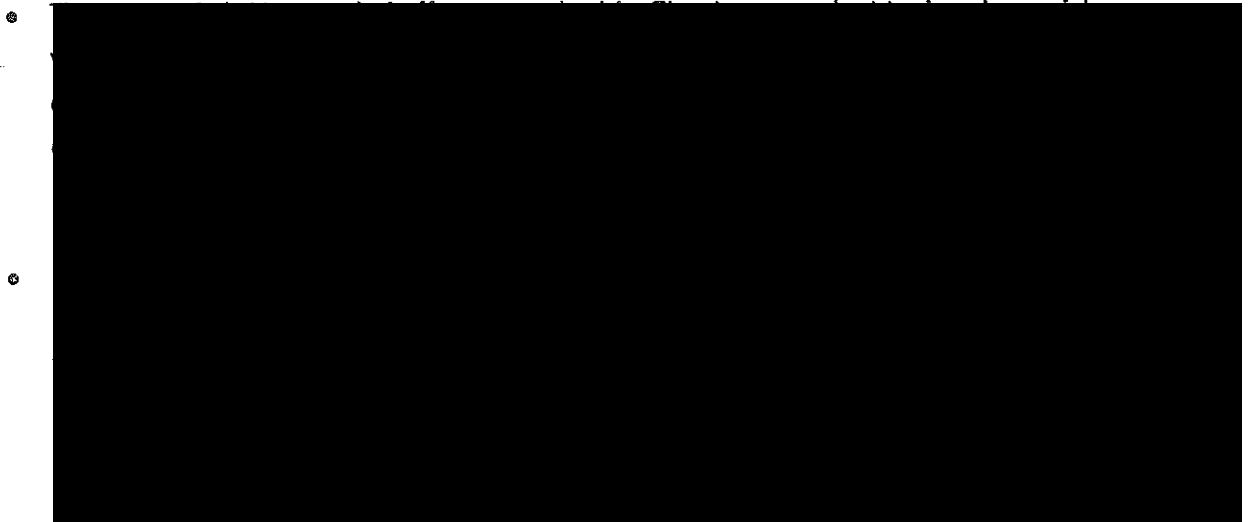
June 26, 2012

(Please note this document was part of a joint effort between The County of Monmouth and the Superior Court New Jersey Monmouth Vicinage)

June 2012

Monthly Highlights – Environmental Health

- June 15th: The Haz-Mat program became involved in the investigation at the Monmouth County Court House for the source of what was causing people to feel ill. Tests conducted by the Hazmat team included hydrogen sulfide, carbon monoxide, volatile organics, lower explosive limit, oxygen levels, and screening tests for weapons of mass destruction including plague, smallpox, salmonella, ricin, tularemia, E.coli, coxiella, botulism and anthrax. Paper samples from the courthouse were tested with a Haz Mat ID survey meter, which is a portable advanced chemical identifier capable of identifying over 32,000 substances. These same paper samples were tested by QLAB, a private environmental microbiology firm, for combustible particles, minerals such as gypsum dust, fibers, and biological materials such as fungal spores, and pollens. All tests proved to be negative or within normal limits. The state police conducted air sampling for organic compounds, blistering agents such as mustard gas, and also an assessment for radiation. The State of New Jersey Has been the lead agency during this investigation and all of their testing has also found nothing hazardous in the building. The unit continues to provide support for this effort.





BIRDSALL SERVICES GROUP
ENGINEERS & CONSULTANTS

VIA EMAIL: kwest@co.monmouth.nj.us

October 19, 2012

Job No. 02078103000

Monmouth County
1 East Main Street [REDACTED]
Freehold, New Jersey 07728

Attn: Ms. Kathleen West
Safety Officer

"The following material is advisory and consultative in nature."

**Re: Indoor Air Quality Investigation
Monmouth County Courthouse
71 Monument Street
Freehold, Monmouth County, New Jersey**

Dear Ms. West:

Attached is the report of Birdsall Services Group, Inc. (BSG) indoor air quality investigation report conducted at the Monmouth County Courthouse Building located at 71 Monument Street in Freehold, New Jersey.

Should you have any questions or require further assistance in this matter, please contact us at our Eatontown, New Jersey office.

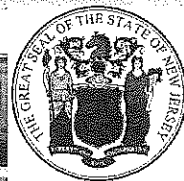
Sincerely,

BIRDSALL SERVICES GROUP, INC.

Mark Worthington
Vice President – Health and Safety Services

MW/PG/M:\CranfordJobs\Monmouth County\02078103000\Reports\02078103000-R-092112 MCCH Employee Exposure.docx

INDOOR AIR QUALITY INVESTIGATION



MONMOUTH COUNTY COURTHOUSE BUILDING

71 Monument Street
Freehold, Monmouth County, New Jersey
BSG Job #02078103000

OCTOBER 19, 2012

PREPARED FOR

Mrs. Kathleen West
Monmouth County
1 East Main Street
Freehold, New Jersey 07728

PREPARED BY

Patrick Guilmette
Associate-Project Scientist

REVIEWED BY

Mark Worthington
Vice President-
Health & Safety Services

A handwritten signature in cursive script, reading "Patrick Guilmette".

SIGNATURE

A handwritten signature in cursive script, reading "Mark Worthington".

SIGNATURE

BIRDSALL SERVICES GROUP
611 INDUSTRIAL WAY WEST
EATONTOWN, NEW JERSEY 07724



BIRDSALL SERVICES GROUP
ENGINEERS & CONSULTANTS



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**APPENDIX D - MICROBIOLOGICAL SAMPLING LOG AND LABORATORY
ANALYTICAL RESULTS, JUNE 19 & 20, 2012**

**APPENDIX E – NEW JERSEY DEPARTMENT OF HEALTH AND SENIOR SERVICES
DOCUMENTATION OF INDOOR AIR RESULTS JUNE 21, 2012**



I. INTRODUCTION

At the request of Monmouth County (the "Client"), Birdsall Services Group (BSG) retained as part of the project team to provide consulting services and conduct Indoor Air Quality (IAQ) Investigations at the Monmouth County Courthouse Building located at 71 Monument Road in Freehold, New Jersey. Mr. Patrick Guilmette of BSG conducted the on-site IAQ investigations from June 18 to July 2, 2012.

II. PROJECT BACKGROUND

On June 18, 2012, BSG was retained by the Client as their IAQ consultant to be part of the project team. The project team consisted of the Superior Court of New Jersey Monmouth Vicinage (the "building tenant") representatives consisting of the Assignment Judge, Trial Court Administrator, the Court Administration Department (TCA) and their NJ Judiciary Health and Safety Officer (HSO), various department/members of the Client (the 'building owner') (e.g., Administrator, Health Department, Health & Safety Officer, Sheriff's Department, OEM, Human Resources, etc.).

BSG understands on Friday, June 15, 2012, approximately [REDACTED] representatives of the building [REDACTED] within various areas of the subject building experienced allergic reactions ([REDACTED]) to an unknown allergen. As a result, the building was temporarily closed and an IAQ evaluation for volatile organic compounds (VOC's) and specific chemicals was conducted by the New Jersey State Police Hazardous Materials Unit. The Hazardous Materials Unit IAQ evaluation did not identify any VOC's above the instrument level of detection and only identified a detectable concentration of pollen on a [REDACTED] document handled by a [REDACTED] worker whom experienced an allergic reaction. Based upon the IAQ evaluation, it was initially suspected all of the allergic reactions experienced by [REDACTED] may have been associated with various flowers/plants cut from the planting beds located outside of the Hall of Records Annex building and brought back into the subject building by the [REDACTED] workers. Based upon the [REDACTED] complaints and IAQ findings, a certified remediation contractor was retained to clean the general surfaces within the subject areas of the building over the weekend under the guidance of the building tenant HSO. The cleaning activities involved vacuuming the surfaces with equipment equipped with a high efficiency air (HEPA) filter and wiping the surfaces with a disinfectant. In addition, the County Buildings and Grounds Department reportedly cleaned all nine heating ventilation and air condition (HVAC) main components as well as replaced all HVAC and unit ventilator air filters throughout the subject building.

Reportedly on June 18, the building was reopened to the building tenant and normal [REDACTED] operations were resumed. Before noon approximately [REDACTED] representatives of the [REDACTED] within various areas of the subject building had voiced concerns of experiencing similar allergic reactions as expressed by those individuals on June 15, 2012. In addition, several of the [REDACTED] As a result, the building was closed again at approximately 1:00 PM.



Based upon consultation with the project team, on Monday June 18th, 2012, a representative of Birdsall Services Group (BSG), under the direction of the judiciary HSO, was to conduct a supplementary IAQ investigation to obtain air and surface vacuum samples for non-culturable mold, pollen, as well as dust measurements using a real-time air monitoring device to evaluate the potential presence of indoor allergens that could potentially be negatively impacting the indoor air environment of the subject building.

III. INVESTIGATION PROTOCOL AND SAMPLING METHODOLOGY

Appendix A of this Report presents the visual investigation protocol and basic indoor air quality sampling methodology adopted for this specific project. This investigation was done during normal operations and occupancy conditions.

IV. JUNE 18, 2012 SUPPLEMENTRY INDOOR AIR QUALITY INVESTIGATION

The supplementary investigation was conducted in the reported complaint areas of the subject building that included the [REDACTED] office areas identified as Rooms [REDACTED] [REDACTED] identified as [REDACTED] and the [REDACTED]. During the course of the supplementary investigation, the [REDACTED] office meeting room was utilized as a control area since it had been reported that no [REDACTED] employee working in this area of the building had voiced concerns of experiencing any allergic reaction on either June 15 or June 18, 2012.

During the course of the investigation, BSG did not identify any existing conditions (e.g., odors, suspect mold, water leaks, hazardous material, etc.) as described in Appendix A of this report that could potentially negatively impact the indoor air environment of the building space.

Mold and Pollen Sampling

During the course of the investigation eleven air samples including a sample media blank were obtained from eight complaint areas [REDACTED] in the [REDACTED]; one control area [REDACTED] Meeting room) and the ambient control (i.e., [REDACTED] entrance) as directed by the judiciary HSO. The ten vacuum surface samples, including a sample media blank, were obtained within the same indoor locations as the air samples. The vacuum surface samples for molds and pollen were obtained from the general desk work station, the employee chair fabric and the general flooring underneath the desk work space.

The general industry practice for air sampling results is to compare indoor concentrations and types of mold present to that of the ambient air. Generally, indoor concentrations should be similar and preferably lower than ambient air concentrations and the types of mold in the indoor environment should be similar in the outdoor environment (i.e., dominant types of mold in the indoor should be similar to the dominant mold outdoors).



A review of the air sampling laboratory analytical results for molds and pollen identified that the indoor concentrations were similar and were lower than ambient air concentrations and the types of mold in the indoor environment were similar in the outdoor environment.

For non-culturable vacuum surface samples, sampling results are provided utilizing the laboratory's semi-qualitative rating scale of "high, medium, low, or rare". The presence of high, medium, or low mold spores, as well as the presence of hyphal fragments, is indicative of mold growth.

A review of the bulk sampling results for molds and pollen identified that the concentrations for both molds and pollen were "rare", this was similar to the indoor control area.

When a rare amount of mold spores are observed, it usually indicates that the mold spores are of a surface nature due to the settlement of mold spores from the surrounding environment and it is not considered to be mold growth.

Appendix B of this report summarizes the locations of the various samples obtained and the laboratory analytical results.

Dust Particulate Measurements

The dust particulate measurements were obtained within the same indoor locations as the indoor and ambient air samples described above. The indoor air concentration for dust within the complaint [REDACTED] areas ranged in concentration from 0.243 to 0.281 milligram per meter cubed (mg/m^3), as compared to the dust concentrations in the indoor control area and ambient air measurements that were identified at a higher concentration of 0.281 to 0.289 mg/m^3 , respectively. A review of the particulate results indicate that the aggressive cleaning operations and engineering controls (i.e., changing the HVAC air filters) were adequate to prevent the atypical aerosolization of dust particulates. Additionally, all of the measured dust particulate measurements are well below the OSHA PEL workplace TWA values of 15.0 mg/m^3 for Particulates Not Otherwise Regulated.

Appendix C of this Report presents the results of the indoor air quality measurements collected on-site



V. JUNE 19, 2012 SUPPLEMENTARY INDOOR AIR QUALITY INVESTIGATION

On Tuesday June 19th, 2012, a representative of Birdsall Services Group (BSG), under the direction of the TCA Office and Monmouth County Buildings and Grounds, obtained documents from [REDACTED] as well as boxed copier paper temporarily stored in the [REDACTED] wing [REDACTED] corridor for specific pollen allergens (i.e., snake plant, *magnolia species*, and *hydrangea*). This sampling event was to confirm the potential presence of specific pollens on [REDACTED] documents that were previously identified either by the County Hazmat team to be on a specific [REDACTED] document or associated with cuttings from bushes and trees brought into the courthouse from the courtyard situated outside of the Hall of Records Annex building. In order to verify the specific types of pollen present, control samples were obtained of the specific papers analyzed by the County Hazmat team, as well as all of the various bushes, trees, and plants present within the courtyard.

On Wednesday, June 20th, 2012 the project team had requested that the samples be further analyzed for fiberglass particulate to evaluate if the HVAC system ductwork may potentially be deteriorating and/or damaged.

A review of the laboratory analytical results identified that the snake plant pollen previously identified on the [REDACTED] papers by the County Hazmat team were not identified on any other documents sampled from within the courthouse complaint areas. All of the paper documents were either identified with less than one percent of the particulate matter on the surface to be associated with pollen or not to have any pollen present above the laboratory's minimum level of detection. Additionally, no document was identified to have any fiberglass particulates settled on its surface.

Appendix D of this report summarizes the locations of the various samples obtained and the laboratory analytical results.

VI. JUNE 20, 2012 PROJECT TEAM MEETING

During the project team meeting, the New Jersey Department of Health and Senior Services (NJDOHSS) was introduced as part of the project team to provide additional consulting and testing services as necessary. The NJDHSS informed the project team that the investigation and testing measures completed to date were adequate. However, in order for the NJDHSS to verify that no additional health effects are likely to occur based on specific exposure scenarios, they would require that an additional air screening sampling event be conducted using EPA Method TO-15 for volatile organic compounds, using a 24-hour sampling time.

Prior to the NJDHSS sampling event, it had been approved by the project team that all [REDACTED] worker personnel items (i.e., air fresheners, deodorizers, plants, hand sanitizers) located throughout the building are removed and the building's ventilation system was to remain operational as normal.



NJDHSS June 21, 2012 Air Sampling Event

During the course of the NJDHSS investigation ten air samples were obtained from eight locations throughout the building and two ambient locations.

The eight indoor air locations identified only six voc's detectable low level concentrations above the laboratory's minimum level of detection. The NJDHSS determined that these six voc's were compounds commonly found in buildings and would have to be 100 to 1,000 times higher in concentration to be of a concern.

A copy of the NJDHSS letter containing the above described information is presented as Appendix E of this Report.

VII. CONCLUSIONS

On June 25, 2012, based upon the project teams' review of the cleaning operations; various indoor investigation activities, and specific air sampling compounds for a broad range of chemical compounds, molds, pollens, dust, common allergens and other indoor environmental quality measurements conducted by the various agencies/consultants, it had been documented that all findings were within acceptable limits. Therefore, it had been determined by the NJDHSS, the Monmouth County Health Department and the judiciary HSO that the building could be reopened to all workers and the general public.

In order to ensure that all [REDACTED] were adequately informed of the remedial activities, supplementary investigation, and laboratory analytical results conducted, a de-briefing was held by the project team with the workers on June 26, 2012 when they returned to work in the building. During the debriefing all worker questions were answered and pertinent documentation was made available for worker examination and copying upon request.



BIRDSALL SERVICES GROUP
ENGINEERS & CONSULTANTS

Monmouth County
Monmouth County Courthouse Building
October 19, 2012
Job No. 02078103000

APPENDIX A

INVESTIGATIVE PROTOCOL



A. Visual Investigation

The purpose of the supplementary investigation conducted by BSG was to evaluate the current conditions, obvious sources of contamination, and conditions known to have potential negative impacts on indoor air quality.

The investigation also extended to a visual examination of the ventilation equipment and accessible portions of ventilation ductwork serving indoor spaces as such equipment play an integral role in indoor air quality by supplying fresh air to the occupants in indoor spaces and by removing internally generated pollutants.

Building systems and maintenance operations were also reviewed as part of this investigation to include:

- Heating Ventilation and Air Conditioning (HVAC) systems operations and maintenance,
- General housekeeping and cleaning, and
- Storage and use of chemicals, if applicable in the designated classrooms.

Onsite visual investigation of the building concentrated on identifying conditions that could lead to indoor air quality concerns such as:

- Odors,
- Dirty or unsanitary conditions,
- Water leaks, water damage in easily accessible and/or readily visible areas,
- Visible suspect mold growth or moldy odors in obvious or in readily accessible areas,
- Conditions of drain pans in HVAC air-handling units,
- Poorly maintained filters,
- Smoke damage,
- Presence of hazardous materials,
- Condition of each mechanical room (check to see if trash or chemicals are stored in the room, moisture on equipment due to inadequate insulation, dirt build-up, lack of air movement, failure to provide for air movement),
- Unusual noises from light fixtures or mechanical equipment,
- Blocked airflow,
- Heat sources (e.g., unusual types/quantities of copiers, printers), and
- Obvious contamination entrainment sources.



B. Measurement of Basic Indoor Air Quality Parameters

Particulate measurements were taken with a Thermo Electron Corporation PDR-1000AN model dust meter (serial no. 5999) that was “zeroed” at the beginning of each days use. This instrument reports the concentrations of total airborne particulates in micrograms per cubic meter (mg/m^3). The average concentration of a one minute sample was collected at each location.

Standards/Guidelines

BSG compared the collected airborne measurements to the OSHA permissible exposure limit (PEL). The OSHA PEL is based upon a time weighted average (TWA) exposure concentration for a conventional 8-hour workday and a 40-hour workweek. The exposure values for the OSHA PEL concentrations presented are in milligrams per cubic meter (mg/m^3). The OSHA PEL for particulates not otherwise regulated is $15 \text{ mg}/\text{m}^3$ for total dust as specified in 29CFR 1910.000, Table Z-1.

C. Vacuum Samples (Non-Culturable)

Vacuum dust samples for mold spores (non-culturable) were obtained by drawing the dust through a 35-mm cassettes, preloaded with 0.45 um pore-size filter using a high volume vacuum sampling pump. Each sample was collected from an area encompassing approximately one square foot (ft^2), which included the fabric covered chair, the top of the desk and the floor at

Analysis of fungal spores, fungal structures, hyphae and other particulates was performed at the microbiological laboratory through microscopic screening and was further analyzed by the laboratory to provide quantitative results.

D. Methodology for Microbiological Analysis Air Sampling (Non-Culturable)

BSG obtained air samples to determine if mold growth may be contributing to the indoor airborne concentrations of mold species at the time of the investigation.

Air samples for fungal spores (non-culturable) were obtained by drawing 15 liters per minute of air through Air-O-Cell™ cassettes using calibrated high volume vacuum air sampling pumps. Each sample was collected for a time period of ten minutes.

Fungal spores are identified through microscopic screening. The air samples for fungal spores are reported as total fungal spore count per cubic meter of air (counts/m^3).

All samples for microbiological analyses on June 18, 2012, including blanks, were submitted to AIHA proficient microbiological analytical laboratories. EMSL, located in New York, New York performed the analysis. Appendix B of this report summarizes the locations of the various samples obtained and the laboratory analytical results.

All samples for microbiological and particle identification analyses on June 19 & 20, 2012, including blanks, were submitted to AIHA proficient microbiological analytical laboratories.



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October 19, 2012
Job No. 02078103000

Qlab. located in Cherry Hill, New Jersey performed the analysis. Appendix D of this report summarizes the locations of the various samples obtained and the laboratory analytical results.



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APPENDIX B

MIRCOBIOLOGICAL SAMPLING LOG AND LABORATORY ANALYTICAL RESULTS JUNE 18, 2012



MICROBIOLOGICAL INVESTIGATION SAMPLING LOG				
Sampling Date	Sample Type	Sampling Analysis	Sample Number	Sample Location
6/18/12	Air	Mold Spores and Pollen	A01	Office area [REDACTED]
6/18/12	Air	Mold Spores and Pollen	A02	Office area [REDACTED]
6/18/12	Air	Mold Spores and Pollen	A03	Office Area [REDACTED]
6/18/12	Air	Mold Spores and Pollen	A04	Office Area [REDACTED]
6/18/12	Air	Mold Spores and Pollen	A05	Office Area [REDACTED]
6/18/12	Air	Mold Spores and Pollen	A06	Office Area [REDACTED]
6/18/12	Air	Mold Spores and Pollen	A07	[REDACTED] desk
6/18/12	Air	Mold Spores and Pollen	A08	[REDACTED] Office [REDACTED]
6/18/12	Air	Mold Spores and Pollen	A09	[REDACTED] meeting room
6/18/12	Air	Mold Spores and Pollen	A10	Ambient [REDACTED] entrance
6/18/12	Air	Mold Spores and Pollen	A11	Media Blank
6/18/12	Vacuum Dust	Mold Spores and Pollen	V01	Office area [REDACTED] private office
6/18/12	Vacuum Dust	Mold Spores and Pollen	V02	Office area [REDACTED]
6/18/12	Vacuum Dust	Mold Spores and Pollen	V03	Office Area [REDACTED]
6/18/12	Vacuum Dust	Mold Spores and Pollen	V04	Office Area [REDACTED]



MICROBIOLOGICAL INVESTIGATION SAMPLING LOG				
Sampling Date	Sample Type	Sampling Analysis	Sample Number	Sample Location
6/18/12	Vacuum Dust	Mold Spores and Pollen	V05	Office Area [REDACTED]
6/18/12	Vacuum Dust	Mold Spores and Pollen	V06	Office Area [REDACTED] [REDACTED]
6/18/12	Vacuum Dust	Mold Spores and Pollen	V07	[REDACTED] room [REDACTED] [REDACTED]
6/18/12	Vacuum Dust	Mold Spores and Pollen	V08	[REDACTED] Office [REDACTED] [REDACTED]
6/18/12	Vacuum Dust	Mold Spores and Pollen	V09	[REDACTED] meeting room
6/18/12	Vacuum Dust	Mold Spores and Pollen	V10	Media Blank



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Monmouth County Courthouse Building
October 19, 2012
Job No. 02078103000**

APPENDIX C

IAQ PARAMETER MEASUREMENT



Measurement Location		Total Particulate (mg/m ³)
Optimum Range		> 15
Office area		0.281
Office area		0.243
Office Area		0.243
Office Area		0.249
Office Area		0.279
Office Area		0.283
	desk	0.247
	Office	0.261
	meeting room	0.231
Ambient	entrance	0.289



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October 19, 2012
Job No. 02078103000

APPENDIX D

MICROBIOLOGICAL INVESTIGATION SAMPLING LOG AND LABORATORY ANALYTICAL RESULTS JUNE 19 & 20, 2012



MICROBIOLOGICAL INVESTIGATION SAMPLING LOG				
Sampling Date	Sample Type	Sampling Analysis	Sample Number	Sample Location
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-S01	Office area [REDACTED]
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-S02	Office Area [REDACTED]
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-S03	Office Area [REDACTED]
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-S04	Office Area [REDACTED]
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-S05	Office Area [REDACTED]
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-S06	Office area [REDACTED]
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-S07	[REDACTED] corridor, stockpiled copier paper cardboard case
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-C01	[REDACTED] Document identified by Monmouth County Hazmat with Rauwolfia serpentine pollen



MICROBIOLOGICAL INVESTIGATION SAMPLING LOG				
Sampling Date	Sample Type	Sampling Analysis	Sample Number	Sample Location
06/19/12	Bulk	Pollen (as compared to reference plant samples as well as Rauwolfia serpentine and magnolia pollen	061912-C02	Various [REDACTED] Documents containing the individual document identified by Monmouth County Hazmat with Rauwolfia serpentine pollen
06/19/12	Bulk	Pollen	061912-Plants	Various plants obtained from planting bed outside the Monmouth County Annex Building to be used as reference samples



EMSL ANALYTICAL, INC.
LABORATORY PRODUCTS TRAINING

Microbiology Chain of Custody

EMSL Order Number (Lab Use Only):

03/218911

EMSL ANALYTICAL, INC.
307 WEST 38TH STREET
NEW YORK, NY 10018

PHONE: (212) 290-0051
FAX: (212) 290-0058

Company: BSG		EMSL-Bill to: ☐ Same ☐ Different If Bill to is Different note instructions in Comments**	
Street: 611 Industrial Way West		Third Party Billing requires written authorization from third party	
City: Easton	State/Province: NJ	Zip/Postal Code: 07824	Country: US
Report To (Name): Patrick Guilmette		Telephone #: 732-380-1700 ext. 1203	
Email Address: p.guilmette@birdsoll.com		Fax #: 732-380-1701 Purchase Order:	
Project Name/Number: MCC#		Please Provide Results: ☒ Fax ☒ Email	
U.S. State Samples Taken: NJ		Connecticut Samples: ☐ Commercial ☐ Residential	
Turnaround Time (TAT) Options* - Please Check			
☒ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week			
*Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide. TATs are subject to methodology requirements			
Non Culturable Air Samples (Spore Traps)			
• M001 Air-O-Cell • M173 Allegro M2 • M004 Allergenco • M032 Allergenco-D • M172 Versa Trap • M049 BioSIS • M003 Burkard • M043 Cyclex • M002 Cyclex-d • M030 Micro 5 • M174 MoldSnap • M176 Relle Smart • M130 Via-Cell			
Other Microbiology Test Codes			
• M041 Fungal Direct Examination • M014 Endotoxin Analysis • M029 Enterococci • M005 Viable Fungi ID and Count • M015 Heterotrophic Plate Count • M019 Fecal Coliform • M006 Viable Fungi ID and Count (Speciation) • M180 Real Time Q-PCR-ERMI 36 • M133 MRSA Analysis • M007 Culturable Fungi • Panel • M028 <i>Cryptococcus neoformans</i> Detection • M008 Culturable Fungi (Speciation) • M018 Total Coliform (Membrane Filtration) • M120 <i>Histoplasma capsulatum</i> Detection • M009 Gram Stain Culturable Bacteria • M020 Fecal <i>Streptococcus</i> (Membrane Filtration) • M033-39 Allergen Testing • M010 Bacterial Count and ID - 3 Most Prominent • M210-215 <i>Legionella</i> Detection • M044 Group Allergen (Cat, Dog, Cockroach, Dustmites) • M011 Bacterial Count and ID - 5 Most Prominent • M026 Recreational Water Screen • Other See Analytical Price Guide • M013 Sewage Contamination in Buildings • M027 Mycotoxin Analysis			
Preservation Method (Water):			
Name of Sampler:		Signature of Sampler:	
Sample #	Sample Location	Sample Type	Test Code
A01	Room	M001	M041
A02	Room		
A03	Room		
A04	Room		
A05	Room		
A06	Room		
A07	Room		
A08	Room		
A09	Meeting Room		
A10	Ambient		
Volume/Area	Date/Time Collected		
150 L	6/18/12		
Client Sample # (s):	061812-MCC#	Total # of Samples:	10
Relinquished (Client):	Date: 6/18/12	Time: 10:15 pm	
Received (Client):	Date: 6/18/12	Time: 10:14 pm	
Comments:			



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Microbiology Chain of Custody

EMSL Order Number (Lab Use Only):

0118918

EMSL ANALYTICAL, INC.
307 WEST 38TH STREET
NEW YORK, NY 10018

PHONE: (212) 290-0051
FAX: (212) 290-0058

Company: <u>Birdsell Services Group</u>		EMSL-Bill to: ☐ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: <u>611 Industrial Way</u>		Third Party Billing requires written authorization from third party			
City: <u>Easton</u>	State/Province: <u>NJ</u>	Zip/Postal Code: <u>07724</u>	Country: <u>US</u>		
Report To (Name): <u>Patrick Guilmette</u>		Telephone #: <u>732 380-1700 ext. 203</u>			
Email Address: <u>pguilmette@birdsell.com</u>		Fax #: <u>732-380-1701</u> Purchase Order:			
Project Name/Number: <u>MCLH</u>		Please Provide Results: ☒ Fax ☒ Email			
U.S. State Samples Taken: <u>NJ</u>		Connecticut Samples: ☐ Commercial ☐ Residential			
Turnaround Time (TAT) Options* - Please Check					
☒ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week					
*Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide. TATs are subject to methodology requirements					
Non Culturable Air Samples (Spore Traps)					
• M001 Air-O-Cell • M049 BioSIS • M030 Micro 5	• M173 Allegro M2 • M003 Burkard • M174 MoldSnap	• M004 Allergenco • M043 Cyclex • M176 Relle Smart	• M032 Allergenco-D • M002 Cyclex-d • M130 Via-Cell • M172 Versa Trap • PVC Cassette		
Other Microbiology Test Codes					
• M041 Fungal Direct Examination • M005 Viable Fungi ID and Count • M006 Viable Fungi ID and Count (Speciation) • M007 Culturable Fungi • M008 Culturable Fungi (Speciation) • M009 Gram Stain Culturable Bacteria • M010 Bacterial Count and ID - 3 Most Prominent • M011 Bacterial Count and ID - 5 Most Prominent • M013 Sewage Contamination in Buildings	• M014 Endotoxin Analysis • M015 Heterotrophic Plate Count • M180 Real Time Q-PCR-ERMI 36 Panel • M018 Total Coliform (Membrane Filtration) • M020 Fecal Streptococcus (Membrane Filtration) • M210-215 Legionella Detection • M026 Recreational Water Screen • M027 Mycotoxin Analysis	• M029 Enterococci • M019 Fecal Coliform • M133 MRSA Analysis • M028 Cryptococcus neoformans Detection • M120 Histoplasma capsulatum Detection • M033-39 Allergen Testing • M044 Group Allergen (Cat, Dog, Cockroach, Dustmites) • Other See Analytical Price Guide			
Preservation Method (Water):					
Name of Sampler:		Signature of Sampler:			
Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
A11	Block	M001	M041	150 L	6/18/12
V01	Room	PVC Cassette	M041	1 ft ²	
V02	Room				
V03	Room				
V04	Room				
V05	Room				
V06	Room				
V07	Room				
V08	Room				
V09	Meeting Room				
Client Sample # (s): <u>061812 - MCLH</u>		Total # of Samples: <u>10</u>			
Relinquished (Client): <u>[Signature]</u>		Date: <u>6/18/12</u>	Time: <u>10:15 pm</u>		
Received (Client): <u>[Signature]</u>		Date: <u>6/18/12</u>	Time: <u>10:14 pm</u>		
Comments:					



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Microbiology Chain of Custody

EMSL Order Number (Lab Use Only):

031218918

EMSL ANALYTICAL, INC.
307 WEST 38TH STREET
NEW YORK, NY 10018

PHONE: (212) 290-0051
FAX: (212) 290-0058

Company: <u>Birdsell Services Group</u>		EMSL-Bill to: ☐ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: <u>611 Industrial Way West</u>		Third Party Billing requires written authorization from third party			
City: <u>Eaton</u>	State/Province: <u>NJ</u>	Zip/Postal Code: <u>07724</u>	Country: <u>US</u>		
Report To (Name): <u>Parade Guilmette</u>		Telephone #: <u>732 380-1700 ext. 1203</u>			
Email Address: <u>PGuilmette@birdsell.com</u>		Fax #: <u>732-380-1701</u>	Purchase Order:		
Project Name/Number: <u>MCCH</u>		Please Provide Results: ☒ Fax ☒ Email			
U.S. State Samples Taken: <u>NJ</u>		Connecticut Samples: ☐ Commercial ☐ Residential			
Turnaround Time (TAT) Options* - Please Check					
☒ 3 Hour	☐ 6 Hour	☐ 24 Hour	☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week		
*Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide. TATs are subject to methodology requirements					
Non Culturable Air Samples (Spore Traps)					
• M001 Air-O-Cell • M049 BioSIS • M030 Micro 5	• M173 Allegro M2 • M003 Burkard • M174 MoldSnap	• M004 Allergenco • M043 Cyclex • M176 Relle Smart	• M032 Allergenco-D • M002 Cyclex-d • M130 Via-Cell		
Other Microbiology Test Codes					
• M041 Fungal Direct Examination • M005 Viable Fungi ID and Count • M006 Viable Fungi ID and Count (Speciation) • M007 Culturable Fungi • M008 Culturable Fungi (Speciation) • M009 Gram Stain Culturable Bacteria • M010 Bacterial Count and ID - 3 Most Prominent • M011 Bacterial Count and ID - 5 Most Prominent • M013 Sewage Contamination in Buildings	• M014 Endotoxin Analysis • M015 Heterotrophic Plate Count • M180 Real Time Q-PCR-ERMI 36 Panel • M018 Total Coliform (Membrane Filtration) • M020 Fecal Streptococcus (Membrane Filtration) • M210-215 Legionella Detection • M026 Recreational Water Screen • M027 Mycotoxin Analysis	• M029 Enterococci • M019 Fecal Coliform • M133 MRSA Analysis • M028 Cryptococcus neoformans Detection • M120 Histoplasma capsulatum Detection • M033-39 Allergen Testing • M044 Group Allergen (Cat, Dog, Cockroach, Dustmites) • Other See Analytical Price Guide			
Preservation Method (Water):					
Name of Sampler:		Signature of Sampler:			
Sample #	Sample Location	Sample Type	Test Code	Volume/Area	Date/Time Collected
V10	Blanks	PVC cassette	M041	1 ft ²	6/18/12
Client Sample # (s): <u>061812 - MCCH</u>		Total # of Samples: <u>1</u>			
Relinquished (Client): <u>[Signature]</u>		Date: <u>6/18/12</u>	Time: <u>10:15 PM</u>		
Received (Client): <u>[Signature]</u>		Date: <u>6/18/12</u>	Time: <u>10:14 PM</u>		
Comments:					



EMSL Analytical, Inc.

307 West 38th Street New York, NY 10018
Phone/Fax: (212) 290-0051 / (212) 290-0058
<http://www.emsl.com> / manhattanlab@emsl.com

EMSL Order ID: 031218918
Customer ID: BIRD50
Customer PO:
Project ID:

Attn: Patrick Guilmette
Birdsall Engineering, Inc.
611 Industrial Way West
Eatontown, NJ 07724

Phone: (732) 380-1700
Fax: (732) 380-1701
Collected: 06/18/2012
Received: 06/18/2012
Analyzed: 06/19/2012

Proj: MCCH

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method: M041)

Lab Sample Number	Client Sample ID	Location	Fungal Identification	Category
031218918-0012	V01	ROOM	Fibrous Particulate Pollen	High Rare
031218918-0013	V02	ROOM	Ascospores Epicoccum Fibrous Particulate Myxomycetes++ Pollen Ulocladium	Rare Rare High Rare Rare Rare
031218918-0014	V03	ROOM	Alternaria Curvularia Fibrous Particulate Pollen	Rare Rare High Low
031218918-0015	V04	ROOM	Alternaria Fibrous Particulate Myxomycetes++ Pollen	Rare High Rare Rare
031218918-0016	V05	ROOM	Alternaria Bipolaris++ Epicoccum Fibrous Particulate Myxomycetes++ Pollen Rust	Rare Rare Rare High Rare Rare Rare

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
* = Sample contains fruiting structures and/or hyphae associated with the spores.

Category	Count/area Analyzed
Rare	1 to 10
Low	11 to 100
Medium	101 to 1000
High	> 1000

John McCauley

John McCauley, Laboratory Manager
or Other Approved Signatory

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AIHA-LAP, LLC-EMLAP Lab 102581

Initial report from: 06/19/2012 12:29:25

For Information on the fungi listed in this report please visit the Resources section at www.emsl.com

031218918



EMSL Analytical, Inc.

307 West 38th Street New York, NY 10018
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EMSL Order ID: 031218918
Customer ID: BIRD50
Customer PO:
Project ID:

Attn: Patrick Guilmette
Birdsall Engineering, Inc.
611 Industrial Way West
Eatontown, NJ 07724

Phone: (732) 380-1700
Fax: (732) 380-1701
Collected: 06/18/2012
Received: 06/18/2012
Analyzed: 06/19/2012

Proj: MCCH

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method: M041)

Lab Sample Number	Client Sample ID	Location	Fungal Identification	Category
031218918-0017	V06	ROOM	Ascospores Fibrous Particulate Hyphal Fragment Pollen	Rare Medium Rare Rare
031218918-0018	V07	ROOM	Alternaria Cladosporium Fibrous Particulate Myxomycetes++ Pollen Rust Unidentifiable Spores	Rare Rare Medium Rare Rare Rare Rare
031218918-0019	V08	ROOM	Ascospores Epicoccum Fibrous Particulate Myxomycetes++ Pithomyces Pollen Rust	Rare Rare Low Rare Rare Rare Rare
031218918-0020	V09	MEETING ROOM	Cladosporium Fibrous Particulate Hyphal Fragment Pollen	Rare Medium Rare Rare
031218918-0021	V10	BLANK	None Detected	

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum Myxomycetes++ = Myxomycetes/Periconia/Smut
* = Sample contains fruiting structures and/or hyphae associated with the spores.

Category	Count/area Analyzed
Rare	1 to 10
Low	11 to 100
Medium	101 to 1000
High	> 1000

John McCauley, Laboratory Manager
or Other Approved Signatory

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AIHA-LAP, LLC-EMLAP Lab 102581

Initial report from: 06/19/2012 12:29:25

For Information on the fungi listed in this report please visit the Resources section at www.emsl.com

031218918



EMSL Analytical, Inc.

307 West 38th Street New York, NY 10018
Phone/Fax: (212) 290-0051 / (212) 290-0058
<http://www.emsl.com> / manhattanlab@emsl.com

EMSL Order ID: 031218918
Customer ID: BIRD50
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Attn: Patrick Guilmette
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611 Industrial Way West
Eatontown, NJ 07724

Phone: (732) 380-1700
Fax: (732) 380-1701
Collected: 06/18/2012
Received: 06/18/2012
Analyzed: 06/19/2012

Proj: MCCH

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method: M041)

Lab Sample Number	Client Sample ID	Location	Fungal Identification	Category

Bipolaris++ = Bipolaris/Dreschlera/Exserohillum Myxomycetes++ = Myxomycetes/Periconia/Smut
* = Sample contains fruiting structures and/or hyphae associated with the spores.

Category	Count/area Analyzed
Rare	1 to 10
Low	11 to 100
Medium	101 to 1000
High	> 1000

John McCauley
John McCauley, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation of the data contained in this report is the responsibility of the client. "-" denotes not detected. Samples received in good condition unless otherwise noted.

AIHA-LAP, LLC--EMLAP Lab 102581

Initial report from: 06/19/2012 12:29:25

For information on the fungi listed in this report please visit the Resources section at www.emsl.com

031218918



EMSL Analytical, Inc.

307 West 38th Street New York, NY 10018
Phone/Fax: (212) 290-0051 / (212) 290-0058
<http://www.emsl.com> / manhattanlab@emsl.com

EMSL Order ID: 031218918
Customer ID: BIRD50
Customer PO:
Project ID:

Attn: Patrick Guilmette
Birdsall Engineering, Inc.
611 Industrial Way West
Eatontown, NJ 07724

Phone: (732) 380-1700
Fax: (732) 380-1701
Collected: 06/18/2012
Received: 06/18/2012
Analyzed: 06/19/2012

Proj: MCCH

Test Report: Air-O - Cell™ Analysis of Fungal Spores & Particulates by Optical Microscopy (EMSL Method 05-TP-003)

Lab Sample Number:	031218918-0001			031218918-0002			031218918-0003		
Client Sample ID:	A01			A02			A03		
Volume (L):	150			150			150		
Sample Location:									
Spore Types	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	1	21	50	1	21	20
Aspergillus/Penicillium	1	21	25	-	-	-	1	21	20
Basidiospores	1	21	25	1	21	50	1	21	20
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	1	21	20
Cladosporium	2	42	50	-	-	-	1	21	20
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Polythrincium	-	-	-	-	-	-	-	-	-
Total Fungi	4	84	100	2	42	100	5	105	100
Hyphal Fragment	-	-	-	-	-	-	2	42	-
Insect Fragment	-	-	-	-	-	-	1	21	-
Pollen	1*	7*	-	2	42	-	1*	7*	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	3	-	-	1	-	-	2	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	3	-	-	2	-	-	4	-

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum
Myxomycetes++ = Myxomycetes/Periconia/Smut

John McCauley

John McCauley, Laboratory Manager
or Other Approved Signatory

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Initial report from: 06/19/2012 12:29:25

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Phone/Fax: (212) 290-0051 / (212) 290-0058
<http://www.emsl.com> / manhattanlab@emsl.com

EMSL Order ID: 031218918
Customer ID: BIRD50
Customer PO:
Project ID:

Attn: Patrick Guilmette
Birdsall Engineering, Inc.
611 Industrial Way West
Eatontown, NJ 07724

Phone: (732) 380-1700
Fax: (732) 380-1701
Collected: 06/18/2012
Received: 06/18/2012
Analyzed: 06/19/2012

Proj: MCCH

Test Report: Air-O - Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (EMSL Method 05-TP-003)

Lab Sample Number:	031218918-0004			031218918-0005			031218918-0006		
Client Sample ID:	A04			A05			A06		
Volume (L):	150			150			150		
Sample Location:									
Spore Types	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total	Raw Count	Count/m ³	% of Total
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	2	42	40	3	63	12.5	3	63	42.9
Basidiospores	1	21	20	19	401	79.2	4	84	57.1
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	2	42	40	2	42	8.3	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Polythrincium	-	-	-	-	-	-	-	-	-
Total Fungi	5	105	100	24	506	100	7	147	100
Hyphal Fragment	-	-	-	1	21	-	1	21	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	2	42	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	2	-	-	2	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	3	-	-	3	-	-	3	-

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum
Myxomycetes++ = Myxomycetes/Periconia/Smut

John McCauley

John McCauley, Laboratory Manager
or Other Approved Signatory

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Customer ID: BIRD50
Customer PO:
Project ID:

Attn: Patrick Guilmette
Birdsall Engineering, Inc.
611 Industrial Way West
Eatontown, NJ 07724

Phone: (732) 380-1700
Fax: (732) 380-1701
Collected: 06/18/2012
Received: 06/18/2012
Analyzed: 06/19/2012

Proj: MCCH

Test Report: Air-Q - Cell(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (EMSL Method 05-TP-003)

Lab Sample Number:	031218918-0007			031218918-0008			031218918-0009		
Client Sample ID:	A07			A08			A09		
Volume (L):	150			150			150		
Sample Location:							MEETING ROOM		
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	-	-	-	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-	-	-	-
Aspergillus/Penicillium	2	42	66.7	-	-	-	-	-	-
Basidiospores	1	21	33.3	2	42	100	3	63	100
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-	-	-	-
Cladosporium	-	-	-	-	-	-	-	-	-
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium	-	-	-	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-	-	-	-
Torula	-	-	-	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Polythrincium	-	-	-	-	-	-	-	-	-
Total Fungi	3	63	100	2	42	100	3	63	100
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	2	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	1	-	-	1	-

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum
Myxomycetes++ = Myxomycetes/Periconia/Smut

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Attn: Patrick Guilmette
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Eatontown, NJ 07724

Phone: (732) 380-1700
Fax: (732) 380-1701
Collected: 06/18/2012
Received: 06/18/2012
Analyzed: 06/19/2012

Proj: MCCH

Test Report: Air-O - Cell™ Analysis of Fungal Spores & Particulates by Optical Microscopy (EMSL Method 05-TP-003)

Lab Sample Number:	031218918-0010			031218918-0011		
Client Sample ID:	A10			A11		
Volume (L):	150			0		
Sample Location:	AMBIENT			BLANK		
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria	-	-	-	-	-	-
Ascospores	-	-	-	-	-	-
Aspergillus/Penicillium	5	106	5.8	-	-	-
Basidiospores	68	1440	79.1	-	-	-
Bipolaris++	-	-	-	-	-	-
Chaetomium	-	-	-	-	-	-
Cladosporium	10	211	11.6	-	-	-
Curvularia	-	-	-	-	-	-
Epicoccum	2	42	2.3	-	-	-
Fusarium	-	-	-	-	-	-
Ganoderma	-	-	-	-	-	-
Myxomycetes++	-	-	-	-	-	-
Pithomyces	-	-	-	-	-	-
Rust	-	-	-	-	-	-
Scopulariopsis	-	-	-	-	-	-
Stachybotrys	-	-	-	-	-	-
Torula	-	-	-	-	-	-
Ulocladium	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-
Polythrincium	1	21	1.1	-	-	-
Total Fungi	86	1820	100	-	No Trace	-
Hyphal Fragment	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-
Pollen	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	0	-
Analyt. Sensitivity 300x	-	7*	-	-	0*	-
Skin Fragments (1-4)	-	1	-	-	-	-
Fibrous Particulate (1-4)	-	1	-	-	-	-
Background (1-5)	-	1	-	-	-	-

Bipolaris++ = Bipolaris/Dreschlera/Exserohilum
Myxomycetes++ = Myxomycetes/Periconia/Smut

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John McCauley, Laboratory Manager
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Chain of Custody

Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

5 Allison Drive, Cherry Hill, NJ 08003

Lab Job No.: (lab use only)	CH12-0620-02	Telephone No.:	732-380-1700	Contact Person:	Patricia Guilmette
Company Name:	BSG	Please select:	Fax Report () or Email Report (X)	Project ID:	MCLH
Address:	611 Industrial way west Eatonsburg NJ	Fax No.:	732-380-1701	Date/Time sampled:	6/19/12
		Email address:	fguilmette@birdsall.com	P.O. No.:	

Sample ID	Sample Location	Analysis Requested	Turnaround Time			Sample Type (see description below)	Air volume (L) or Area (in ²)	Note (e.g.: material type, weather, etc.)
			Std	24 hr	6 hr			
061912-S01	[REDACTED]	Pollen*				Bulk		document
061912-S02	[REDACTED]							document
061912-S03	[REDACTED]							document
061912-S04	[REDACTED]							document
061912-S05	[REDACTED]							document
061912-S06	[REDACTED]							Blank paper
061912-S07	Control box							Cardboard
061912-C01	Control house							Harvest Control
061912-C02	Control house							Harvest Control
061912-Plant	outside							outside Control

Refer to
3 plant
(2)
6/20/12

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **FD-01:** Spore Trap (Air-O-Cell, Allergenco-D, etc.); **FD-02:** Tape-lift, Bulk, etc.; **FD-04:** Swab, Bulk, Dust, etc.
Fungi, Culture: **FC-11:** Air sample impacted onto agar plate (Andersen, etc.); **FC-12:** Swab, Bulk, Dust, etc.

Submitted by: (sign) Patricia Guilmette (print) Patricia Guilmette Date Submitted: 6/20/12
Received by: (sign) Maggie Ann (print) Maggie Ann Date and time received: 6/20/12 9:40am



QLab, 5 Allison Drive, Cherry Hill, NJ 08003

856.489.0011 www.QLABusa.com

Analysis: Particle Analysis (PD-31)

Client: Birdsall Services Group

Eatontown, NJ

Contact: Guilmette, Patrick

Project ID: MCCH

QLab Job No.: CH12-0620-02

Date Sampled: 6/19/2012

Date Received: 6/20/2012

Date Reported: 6/20/2012

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	CH12-0620-02(1)	CH12-0620-02(2)	CH12-0620-02(3)
Sample ID	061912-S01	061912-S02	061912-S03
Sample Location	Room [REDACTED]	Room [REDACTED]	Room [REDACTED]
Sample Type (Device)	Bulk (Bag)	Bulk (Bag)	Bulk (Bag)
Date Analyzed	6/20/2012	6/20/2012	6/20/2012
Identification	%	%	%
1. Combustion Particles:			
Char			
Others, non-specified	5	5	5
2. Minerals:			
Gypsum Dust			
Others, non-specified	5	5	5
3. Fibers:			
Glass	1	< 1	1
Cellulose	25	20	15
Synthetic (Organic)	5		
Others, non-specified			
4. Biological Material:			
Skin Cells	33	45	39
Fungal Spores/Hyphae	< 1	< 1	< 1
Insect Parts	1		
Wood Chips			
Paper Fragments			
Pollens	< 1	< 1	
Plant Matter			
Hair			
5. Others:			
Printer/Copier Toner	15	15	25
Paint Chips/Spheres			
Rubber			
Rust			
Metal Flakes			
Starch	5	5	5
Glue/Gum/Adhesive			
Miscellaneous	5	5	5
Note			



QLab, 5 Allison Drive, Cherry Hill, NJ 08003

856.489.0011 www.QLABusa.com

Analysis: Particle Analysis (PD-31)

Client: Birdsall Services Group

Eatontown, NJ

Contact: Guilmette, Patrick

Project ID: MCCH

QLab Job No.: CH12-0620-02

Date Sampled: 6/19/2012

Date Received: 6/20/2012

Date Reported: 6/20/2012

Lab Sample No.	CH12-0620-02(4)	CH12-0620-02(5)	CH12-0620-02(6)
Sample ID	061912-S04	061912-S05	061912-S06
Sample Location	Room [REDACTED]	Room [REDACTED]	Room [REDACTED]
Sample Type (Device)	Bulk (Bag)	Bulk (Bag)	Bulk (Bag)
Date Analyzed	6/20/2012	6/20/2012	6/20/2012
Identification	%	%	%
1. Combustion Particles:			
Char			
Others, non-specified	5	5	5
2. Minerals:			
Gypsum Dust			
Others, non-specified		5	5
3. Fibers:			
Glass	< 1		
Cellulose	20	25	15
Synthetic (Organic)	5	5	5
Others, non-specified			
4. Biological Material:			
Skin Cells	35	29	50
Fungal Spores/Hyphae	< 1	< 1	
Insect Parts			
Wood Chips		1	
Paper Fragments			
Pollens	< 1		
Plant Matter			
Hair			
5. Others:			
Printer/Copier Toner	25	20	10
Paint Chips/Spheres			
Rubber			
Rust			
Metal Flakes			
Starch	5	5	5
Glue/Gum/Adhesive			
Miscellaneous	5	5	5
Note			



QLab, 5 Allison Drive, Cherry Hill, NJ 08003
856.489.0011 www.QLABusa.com

Analysis: Particle Analysis (PD-31)
Client: Birdsall Services Group
Eatontown, NJ
Contact: Guilmette, Patrick
Project ID: MCCH

QLab Job No.: CH12-0620-02
Date Sampled: 6/19/2012
Date Received: 6/20/2012
Date Reported: 6/20/2012

Lab Sample No.	CH12-0620-02(7)	CH12-0620-02(8)	CH12-0620-02(9)
Sample ID	061912-S07	061912-C01	061912-C02
Sample Location	Corridor Box	Courthouse	Courthouse
Sample Type (Device)	Bulk (Bag)	Bulk (Bag)	Bulk (Bag)
Date Analyzed	6/20/2012	6/20/2012	6/20/2012
Identification	%	%	%
1. Combustion Particles:			
Char			
Others, non-specified	5	5	5
2. Minerals:			
Gypsum Dust			
Others, non-specified	5	5	5
3. Fibers:			
Glass			
Cellulose	25	20	20
Synthetic (Organic)	5	5	5
Others, non-specified			
4. Biological Material:			
Skin Cells	28	30	33
Fungal Spores/Hyphae			< 1
Insect Parts			< 1
Wood Chips	2		
Paper Fragments			
Pollens			< 1
Plant Matter			
Hair			
5. Others:			
Printer/Copier Toner	15	25	25
Paint Chips/Spheres			
Rubber			
Rust			
Metal Flakes			
Starch	10	5	2
Glue/Gum/Adhesive			
Miscellaneous	5	5	5
Note			



BIRDSALL SERVICES GROUP
ENGINEERS & CONSULTANTS

**Monmouth County
Monmouth County Courthouse Building
October 19, 2012
Job No. 02078103000**

APPENDIX E

NEW JERSEY DEPARTMENT OF HEALTH AND SENIOR SERVICES DOCUMENTATION OF INDOOR AIR RESULTS JUNE 21, 2012

Monmouth County Courthouse – Freehold, Monmouth County, NJ
Indoor Air Results – Sample Date: June 21-22, 2012
New Jersey Department of Health

The NJ Department of Health evaluates indoor air data based on specific exposure scenarios to determine if health effects are likely to occur. The levels of the Volatile Organic Compounds (VOCs) detected during this sampling event are considered to be low and would have to be 100 to 1,000 times higher to be of concern. Based on this information, adverse health effects are not likely to occur.

Eight indoor air and two outside reference air samples were collected and analyzed for a wide range of Volatile Organic Compounds (VOCs). The levels were measured in micrograms of the VOC per cubic meter of air ($\mu\text{g}/\text{m}^3$). The eight indoor air samples (numbers 1-8) showed low levels of the following compounds which are commonly found in buildings. Samples 9 and 10 were collected outside and had levels consistent with indoor levels, indicating that the indoor air sample results are not unusual:

Name of VOC	Concentration Range ($\mu\text{g}/\text{m}^3$) (both indoor and outdoor detections)	Sample Locations	VOC Sources	Sample Numbers (all begin with "316397090" followed by 1-10)
Freon 12	2.8-3.7	Rooms [REDACTED] and [REDACTED] Meeting Room	Used as a refrigerant	Samples 1, 3, 4
Chloromethane	1.2-1.5	All locations including complaint areas and outside	Cigarette smoke, aerosol products, and as a refrigerant in old refrigerators	1 through 10
Ethanol	11-26	All locations including complaint areas and outside	Many personal care products including hand lotions, sanitizers, and soaps, perfume, hairspray	1 through 10
Isopropyl Alcohol	5.7-13	All locations including complaint areas and outside	Known as rubbing alcohol, used as cleaning product; antiseptic	1 through 10
Acetone	18-23	All locations including complaint areas and outside	Cleaning products, nail polish remover, scented candles	1 through 10
2-Butanone	1.7-2.9	9 out of the 10 samples including complaint areas and outside (not found in Room [REDACTED])	Printing Inks	1 through 3 and 5 through 10

*Summary from
Patricia*

Overall, a review of the air, vacuum, and documents samples, real-time air monitoring and the visual investigation activities described below do not suggest that there are allergens associated with mold, pollen or dust within the specific indoor complaint areas that is negatively impacting the air quality of the building.

BSG's INITAIL INVESTIGATION

On Monday June 18, 2012, a representative of Birdsall Services Group (BSG) under the direction of the state employee Health and Safety Officer obtained air and surface vacuum samples for non-culturable mold and pollen, as well as dust measurements using a real-time air monitoring device.

Mold Sampling Results

Eleven air samples including a sample media blank were obtained from [REDACTED] complaint areas (i.e., work areas within the [REDACTED] wing rooms [REDACTED] wing room [REDACTED] and [REDACTED] wing [REDACTED] room [REDACTED]; one control area (i.e., [REDACTED] Meeting room) and the ambient control (i.e., [REDACTED] entrance). The ten vacuum surface samples including a sample media blank were obtained within the same indoor locations as the air samples. The vacuum surface samples for molds and pollen were obtained from the general desk work station, the employee fabric chair and the general flooring underneath the desk work space.

The general industry practice for air sampling results is to compare indoor concentrations and types of mold present to that of the ambient air. Generally, indoor concentrations should be similar and preferably lower than ambient air concentrations and the types of mold in the indoor environment should be rank order similar in the outdoor environment (i.e., dominant types of mold in the indoor should be similar to the dominant mold outdoors).

A review of the air sampling laboratory analytical results for molds and pollen identified that the indoor concentrations were similar and were lower than ambient air concentrations and the types of mold in the indoor environment were similar in the outdoor environment.

For non-culturable vacuum surface samples, sampling results are provided utilizing the laboratory's semi-qualitative rating scale of "high, medium, low, or rare". The presence of high, medium, or low mold spores, as well as the presence of hyphal fragments is indicative of mold growth.

A review of the bulk sampling results for molds and pollen identified that the concentrations for both molds and pollen were "rare", which was similar to the indoor control area. When a rare amount of mold spores are observed, it usually indicates that the mold spores is of a surface nature due to the settlement of mold spores from the surrounding environment and it is not considered to be mold growth.

Dust Particulates

The dust particulate measurements were obtained within the same indoor locations as the indoor and ambient air samples described above. The indoor air concentration for dust within the complaint work areas ranged in concentration from 0.243 to 0.281 milligram per meter cubed (mg/m^3), as compared to the dust concentrations in the indoor control area and ambient air measurements were identified at a higher concentration of 0.281 to 0.289 mg/m^3 , respectively. A review of the particulate results indicate that the aggressive cleaning operations and engineering controls (i.e., changing the HVAC air filters) were adequate to prevent the atypical aerosolization of dust particulates. Additionally, all of the measured dust particulate measurements are well below the OSHA PEL workplace TWA values of 15.0 mg/m^3 for Particulates Not Otherwise Regulated.

BSG's SUPPLEMENTAL INVESTIGATION

On Tuesday June 19, 2012, a representative of Birdsall Services Group (BSG) under the direction of the TCA office and Monmouth County Buildings and Grounds obtained documents from [REDACTED] rooms [REDACTED] as well as boxed office paper temporarily stored in the [REDACTED] wing [REDACTED] corridor for specific pollen allergens (i.e., *Snake plant*, *magnolia species*, *hydrangea*) that were identified either by the County Hazmat team to be on specific [REDACTED] documents or associated with cuttings from bushes and trees brought into the courthouse from the courtyard situated outside of the Hall of Records Annex building. In order to verify the specific types of pollen present, control samples were obtained of the specific papers analyzed by the County Hazmat team, as well as all of the various bushes, trees and plants present within the courtyard.

On Wednesday, July 20, 2012 the project team had requested that the samples be further analyzed for a general make-up of the various particulate matter present on its surface.

A review of the laboratory analytical results identified that the snake plant pollen previously identified on the court papers by the County Hazmat team were not identified on any other documents sampled from within the courthouse complaint areas. All of the paper documents tested for the percentage of combustions particulates, minerals, fibers, biological matter and other matter. Pollens were either identified with less than one percent of the total particulate matter on the document or were not identified to present above the laboratory's minimum level of detection. Additionally, no document was identified to have any fiberglass particulate settled on its surface.



5 Allison Drive, Cherry Hill, NJ 08003

RUSH!

Chain of Custody

Toll Free Tel/Fax: 888-QLab-Mei (888-752-2934)
Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only)	CH12-0620-02	Telephone No.:	732-380-1700	Contact Person:	Patricia Culimetta
Company Name:	BSG	Please select: Fax Report () or Email Report (X)		Project ID:	MCEH
Address:	611 Industrial Way West Eatonsburg NJ	Fax No.:	732-380-1701	Date/Time sampled:	6/19/12
		Email address:	psculimetta@birkdale.com	P.O. No.:	

Sample ID	Sample Location	Analysis Requested	Turnaround Time			Sample Type (see description below)	Air volume (L) or Area (in ²)	Note (e.g.: material type, weather, etc.)
			Std	24 hr	6 hr			
061912-S01	Rm [redacted]	Polle*			1	Bulk		document
061912-S02	Rm [redacted]							document
061912-S03	Rm [redacted]							document
061912-S04	Rm [redacted]							document
061912-S05	Rm [redacted]							document
061912-S06	Rm [redacted]							document
061912-S07	Corridor box							document
061912-C01	Coatroom							document
061912-C02	Coatroom							document
061912-Plant	outside							document

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.
Common Analysis Codes: Fungi, Direct Exam: FD-01: Spore Trap (Air-O-Cell, Allergenco-D, etc.); FD-02: Tape-lift, Bulk, etc.; FD-04: Swab, Bulk, Dust, etc.
Fungi, Culture: EC-11: Air sample impacted onto agar plate (Andersen, etc.); EC-12: Swab, Bulk, Dust, etc.

Submitted by: (sign) [Signature] (print) Patricia Culimetta Date Submitted: 6/20/12
Received by: (sign) [Signature] (print) Patricia Culimetta Date and time received: 6/20/12 9:40am

* Rao Wolfia serpentina & Magnolia
Page 1 of 1
QLAB_CO-C_R2.11



QLab, 5 Allison Drive, Cherry Hill, NJ 08003
856.489.0011 www.QLABusa.com

Analysis: Particle Analysis (PD-31)
Client: Birdsall Services Group
Eatontown, NJ
Contact: Guilmette, Patrick
Project ID: MCCH

QLab Job No.: CH12-0620-02
Date Sampled: 6/19/2012
Date Received: 6/20/2012
Date Reported: 6/20/2012

Lab Sample No.	CH12-0620-02(7)	CH12-0620-02(8)	CH12-0620-02(9)
Sample ID	061912-S07	061912-C01	061912-C02
Sample Location	Corridor Box	Courthouse	Courthouse
Sample Type (Device)	Bulk (Bag)	Bulk (Bag)	Bulk (Bag)
Date Analyzed	6/20/2012	6/20/2012	6/20/2012
Identification	%	%	%
1. Combustion Particles:			
Char			
Others, non-specified	5	5	5
2. Minerals: Gypsum Dust			
Others, non-specified	5	5	5
3. Fibers: Glass			
Cellulose	25	20	20
Synthetic (Organic)	5	5	5
Others, non-specified			
4. Biological Material:			
Skin Cells	28	30	33
Fungal Spores/Hyphae			< 1
Insect Parts			< 1
Wood Chips	2		
Paper Fragments			
Pollens			< 1
Plant Matter			
Hair			
5. Others: Printer/Copier Toner	15	25	25
Paint Chips/Spheres			
Rubber			
Rust			
Metal Flakes			
Starch	10	5	2
Glue/Gum/Adhesive			
Miscellaneous	5	5	5
Note			



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Analysis: Particle Analysis (PD-31)
Client: Birdsall Services Group
Eatontown, NJ
Contact: Guilmette, Patrick
Project ID: MCCH

QLab Job No.: CH12-0620-02
Date Sampled: 6/19/2012
Date Received: 6/20/2012
Date Reported: 6/20/2012

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	CH12-0620-02(1)	CH12-0620-02(2)	CH12-0620-02(3)
Sample ID	061912-S01	061912-S02	061912-S03
Sample Location			
Sample Type (Device)	Bulk (Bag)	Bulk (Bag)	Bulk (Bag)
Date Analyzed	6/20/2012	6/20/2012	6/20/2012
Identification	%	%	%
1. Combustion Particles:			
Char			
Others, non-specified	5	5	5
2. Minerals: Gypsum Dust			
Others, non-specified	5	5	5
3. Fibers: Glass	1	< 1	1
Cellulose	25	20	15
Synthetic (Organic)	5		
Others, non-specified			
4. Biological Material:			
Skin Cells	33	45	39
Fungal Spores/Hyphae	< 1	< 1	< 1
Insect Parts	1		
Wood Chips			
Paper Fragments			
Pollens	< 1	< 1	
Plant Matter			
Hair			
5. Others: Printer/Copier Toner	15	15	25
Paint Chips/Spheres			
Rubber			
Rust			
Metal Flakes			
Starch	5	5	5
Glue/Gum/Adhesive			
Miscellaneous	5	5	5
Note			



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856.489.0011 www.QLABusa.com

Analysis: Particle Analysis (PD-31)
Client: Birdsall Services Group
Eatontown, NJ
Contact: Guilmette, Patrick
Project ID: MCCH

QLab Job No.: CH12-0620-02
Date Sampled: 6/19/2012
Date Received: 6/20/2012
Date Reported: 6/20/2012

Lab Sample No.	CH12-0620-02(4)	CH12-0620-02(5)	CH12-0620-02(6)
Sample ID	061912-S04	061912-S05	061912-S06
Sample Location			
Sample Type (Device)	Bulk (Bag)	Bulk (Bag)	Bulk (Bag)
Date Analyzed	6/20/2012	6/20/2012	6/20/2012
Identification	%	%	%
1. Combustion Particles:			
Char			
Others, non-specified	5	5	5
2. Minerals: Gypsum Dust			
Others, non-specified		5	5
3. Fibers: Glass	< 1		
Cellulose	20	25	15
Synthetic (Organic)	5	5	5
Others, non-specified			
4. Biological Material:			
Skin Cells	35	29	50
Fungal Spores/Hyphae	< 1	< 1	
Insect Parts			
Wood Chips		1	
Paper Fragments			
Pollens	< 1		
Plant Matter			
Hair			
5. Others: Printer/Copier Toner	25	20	10
Paint Chips/Spheres			
Rubber			
Rust			
Metal Flakes			
Starch	5	5	5
Glue/Gum/Adhesive			
Miscellaneous	5	5	5
Note			

FRIDAY, JUNE 15, 2012

[REDACTED]
[REDACTED] exhibit symptoms, first on Tuesday, June 12th and then again after [REDACTED] on June 14th. On Tuesday, June 12th, at 11:20 am, [REDACTED] when [REDACTED] on Thursday, June 14th. At 1:30pm, [REDACTED] when [REDACTED] began to exhibit similar symptoms as on Tuesday. However, [REDACTED] was [REDACTED]

[REDACTED] THURS 3:35
[REDACTED] First exhibited symptoms on Thursday, June 14th at 3:35pm while in [REDACTED] stated that [REDACTED] spent most of this day [REDACTED] and was symptom free until [REDACTED] entered [REDACTED] symptoms included [REDACTED] On Friday, June 15th at 2:00pm [REDACTED] left [REDACTED] and entered [REDACTED] By 2:30pm [REDACTED]

[REDACTED]
[REDACTED] stated that [REDACTED] had been [REDACTED] throughout the day on Friday. At approximately 1530hrs [REDACTED] began to have the following symptoms: [REDACTED] at 1630hrs when [REDACTED] stated that [REDACTED] did not come in contact with any flower, but stated that [REDACTED] was in and out of [REDACTED] all day Friday. [REDACTED] stated that [REDACTED] has no idea what could be the cause of [REDACTED] symptoms.

[REDACTED]
[REDACTED] At about 1500hrs [REDACTED] began to [REDACTED] first symptoms consisting of [REDACTED] Prior to [REDACTED] symptoms [REDACTED] was sitting at [REDACTED] [REDACTED] stated that [REDACTED] had a Magnolia flower [REDACTED] on Wednesday but threw it out Thursday morning. [REDACTED] stated that [REDACTED] did not believe the flower was the issue rather that [REDACTED] believed it was something inside the building.

[REDACTED]

[REDACTED] On Friday [REDACTED]
was checked out as a precautionary measure at which time [REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]

[REDACTED] On Friday at 1545hrs [REDACTED]
chest, limited mobility with [REDACTED] Prior to exhibiting
[REDACTED] symptoms [REDACTED] additionally
went up to [REDACTED] At
approximately 1610hrs [REDACTED] had [REDACTED]
[REDACTED] At [REDACTED] had
[REDACTED] advised to
[REDACTED] When asked [REDACTED] stated [REDACTED] was unsure of the cause of
[REDACTED] symptoms. [REDACTED] stated that [REDACTED] never came in contact with any cut flowers [REDACTED]
[REDACTED]

[REDACTED]

[REDACTED]
stated that [REDACTED] began first exhibiting symptoms at approximately 1600hrs on Friday. These
[REDACTED]
[REDACTED] Prior to exhibiting these symptoms [REDACTED]
[REDACTED]
[REDACTED] feels that the cause of [REDACTED] symptoms is
somehow related [REDACTED] in the Monmouth County Courthouse. At no time did [REDACTED] come in
contact with any cut flowers.

June 18, 2012 Interviews [REDACTED] who were treated on Friday June 8, 2012)

[REDACTED]

[REDACTED] on Friday afternoon at approximately 1:00 p.m. [REDACTED] stated that [REDACTED] and at approximately 4:00 p.m. [REDACTED] was [REDACTED] experienced the following symptoms: [REDACTED]

[REDACTED] stated that [REDACTED] did not come into direct contact with the flowers at the courthouse [REDACTED] on either Tuesday or Wednesday that week. However, [REDACTED] stated that on Friday afternoon all the flowers were placed in garbage bags and tied. [REDACTED] collected all the garbage bags containing the flowers and placed them inside a larger garbage bag and at approximately 3:30 [REDACTED] put that bag inside [REDACTED]. At approximately 4:00 pm, [REDACTED] took bag out of [REDACTED] office. [REDACTED] stated that [REDACTED] has no idea what could have caused [REDACTED] symptoms, but the flowers did make sense.

[REDACTED]

[REDACTED] on Thursday and all day Friday. [REDACTED] which usually works, but did not help [REDACTED] stated that at approximately 3:45 p.m. on Friday, [REDACTED] at approximately 4:10 p.m. and [REDACTED] stated that [REDACTED] came into contact with the flowers the second day they were in the courthouse, which [REDACTED] thinks was on Thursday. [REDACTED] was touching them and held one to [REDACTED] face to smell it. [REDACTED] stated that [REDACTED] does not believe it was the flowers that made [REDACTED] sick, because [REDACTED] knows the flower that [REDACTED] touched was a magnolia flower and not an oleander flower.

[REDACTED]

[REDACTED]

[REDACTED] on Friday while [REDACTED]

[REDACTED] never came into contact with the flowers in the courthouse.

[REDACTED]

[REDACTED] earlier in the week. On Thursday [REDACTED] and on Friday at approximately 9:00 a.m. [REDACTED] experienced [REDACTED]

[REDACTED] when the symptoms began. [REDACTED] stated that [REDACTED] had cut some of the flowers earlier in the week and had handled and smelled them. [REDACTED] at approximately 1:00 p.m. and [REDACTED]

[REDACTED] does not believe it was the flowers that made [REDACTED] sick. [REDACTED] on Friday [REDACTED]

MONDAY, JUNE 18, 2012

[REDACTED]

[REDACTED] first experienced symptoms on Monday 6/18/2012. [REDACTED]

[REDACTED] has not been out of the country lately [REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. [REDACTED] has no idea of what caused [REDACTED] symptoms.

[REDACTED]

[REDACTED] started feeling symptoms last week but thought it was due to [REDACTED] at work. On Monday [REDACTED] Monday a [REDACTED] has not been out of the country lately [REDACTED] had no contact with the

flowers nor does [REDACTED] know who brought them in. [REDACTED] does not know where it came from. [REDACTED] has no idea of what caused [REDACTED] symptoms.

[REDACTED]

[REDACTED] started feeling symptoms on Monday 6/18/2012. [REDACTED] where they told [REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. [REDACTED] has not been out of the country lately [REDACTED]. When asked what [REDACTED] thought was the cause of the symptoms [REDACTED] stated that [REDACTED] believes there is something in the ventilation system.

[REDACTED]

[REDACTED] first exhibited symptoms on Monday which included [REDACTED] has not been out of the country lately [REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. When asked what [REDACTED] thought was the cause of the symptoms [REDACTED] stated that [REDACTED] works in a "sick building" and believes there is something in the ventilation system.

[REDACTED]

[REDACTED] first experienced symptoms on Monday 6/18/2012 [REDACTED] was in [REDACTED] in the morning before [REDACTED] felt [REDACTED] symptoms. [REDACTED] has not been out of the country lately [REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. When asked what [REDACTED] thought was the cause of the symptoms [REDACTED] stated that [REDACTED] works in an old building. [REDACTED]

[REDACTED]

[REDACTED] first experienced [REDACTED] symptoms on Thursday 6/14/2012 [REDACTED]

On Monday 6/18/2012, [REDACTED]

in the morning [REDACTED] because [REDACTED]

[REDACTED] has not been out of the country lately [REDACTED]
[REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. When asked what [REDACTED] thought was the cause of the symptoms [REDACTED] stated that [REDACTED] works in an old building.

[REDACTED] first experienced symptoms on Monday 6/18/2012 [REDACTED]

[REDACTED] has not been out of the country lately but deals with the [REDACTED] directly. [REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. When asked what [REDACTED] thought was the cause of the symptoms [REDACTED] stated that [REDACTED] believes it is in the ventilation system as the vents in [REDACTED] room are "disgusting" and it is a "sick building".

[REDACTED] first experienced symptoms on Wednesday 6/13/2012 [REDACTED]

Over the weekend [REDACTED]

On Friday 6/ 15/2012 [REDACTED]

On Monday

6/18/2012, [REDACTED]

[REDACTED] has not been out of the country lately [REDACTED]
[REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. When asked what [REDACTED] thought was the cause of the symptoms [REDACTED] stated that [REDACTED] believes it is a "sick Building" and the powers that be have known this for years. [REDACTED] also stated that many people have died from cancer in the building and [REDACTED] believes the building is the cause of this [REDACTED]

[REDACTED] first experienced symptoms on Wednesday 6/13/2012 [REDACTED]

[REDACTED] has not been out of the country lately [REDACTED] had no contact with the flowers nor does [REDACTED] know who brought them in. [REDACTED] believes there is mold in the vents.

[REDACTED]

[REDACTED] On Monday at approximately 10:30 a.m. [REDACTED] began experiencing the following symptoms: [REDACTED] assisting [REDACTED] was not feeling well [REDACTED] when [REDACTED] symptoms began. [REDACTED] stated [REDACTED] [REDACTED] also stated that [REDACTED] felt different each time [REDACTED] walked into room [REDACTED] on Monday, like the air was different in there. [REDACTED] on Monday [REDACTED]

[REDACTED] stated that on Tuesday [REDACTED] was [REDACTED] and went to [REDACTED]

[REDACTED]

[REDACTED] on Friday. [REDACTED] began experiencing the following symptoms again sometime in the morning on Monday: [REDACTED] was [REDACTED] [REDACTED] stated that [REDACTED] at approximately 12:00 p.m. [REDACTED] and [REDACTED] [REDACTED] stated that [REDACTED] traveled to [REDACTED] at the end of March until beginning of April.

[REDACTED]

[REDACTED] was on the [REDACTED] floor [REDACTED] stated that the building was evacuated and [REDACTED] continued to [REDACTED] insisted [REDACTED] be checked by medical personnel in the parking lot. [REDACTED]

[REDACTED] stated that they [REDACTED] and [REDACTED] [REDACTED] stated that [REDACTED] has not recently traveled anywhere and did not come into contact with any flowers in the courthouse. [REDACTED] stated that [REDACTED] entered the courthouse at approximately 10:15 a.m. through the [REDACTED] and took elevator to [REDACTED] [REDACTED] did not go anywhere else in the courthouse besides [REDACTED] and the bathroom closest to [REDACTED]

[REDACTED] stated that [REDACTED] was in [REDACTED] when [REDACTED] began experiencing following symptoms: [REDACTED]
At approximately 1:00 p.m. [REDACTED] was sitting in [REDACTED] car in the parking lot because [REDACTED] when [REDACTED] sought medical attention. [REDACTED]

[REDACTED] stated that [REDACTED] was on the [REDACTED] and although [REDACTED] did not experience symptoms Friday, [REDACTED] did have [REDACTED] [REDACTED] did [REDACTED] between Friday and Monday. [REDACTED] has not traveled recently but is leaving tomorrow for [REDACTED]

[REDACTED]
[REDACTED]
[REDACTED] On Monday [REDACTED] stated that [REDACTED] had [REDACTED]

[REDACTED] by [REDACTED] and [REDACTED] While at [REDACTED] had [REDACTED]

[REDACTED]
[REDACTED] On Monday morning [REDACTED] reported to [REDACTED]
when [REDACTED] began feeling [REDACTED]
At 1230hrs [REDACTED] [REDACTED] reported to [REDACTED]

[REDACTED] advised me that [REDACTED] recently returned from a trip to [REDACTED]
[REDACTED] also advised me that the two weeks prior to these occurrences, [REDACTED] has been dealing with a
[REDACTED] that only goes away when [REDACTED] leaves the building. [REDACTED] also recalled
smelling what [REDACTED] described as a burning odor coming from a vent inside the office of [REDACTED]
[REDACTED]

[REDACTED]
[REDACTED] stated that only after exiting the
building, [REDACTED] began to feel [REDACTED] [REDACTED] stated that [REDACTED]
[REDACTED] had [REDACTED]
[REDACTED] also advised me that [REDACTED] recently (about [REDACTED]) vacationed in [REDACTED]
[REDACTED]

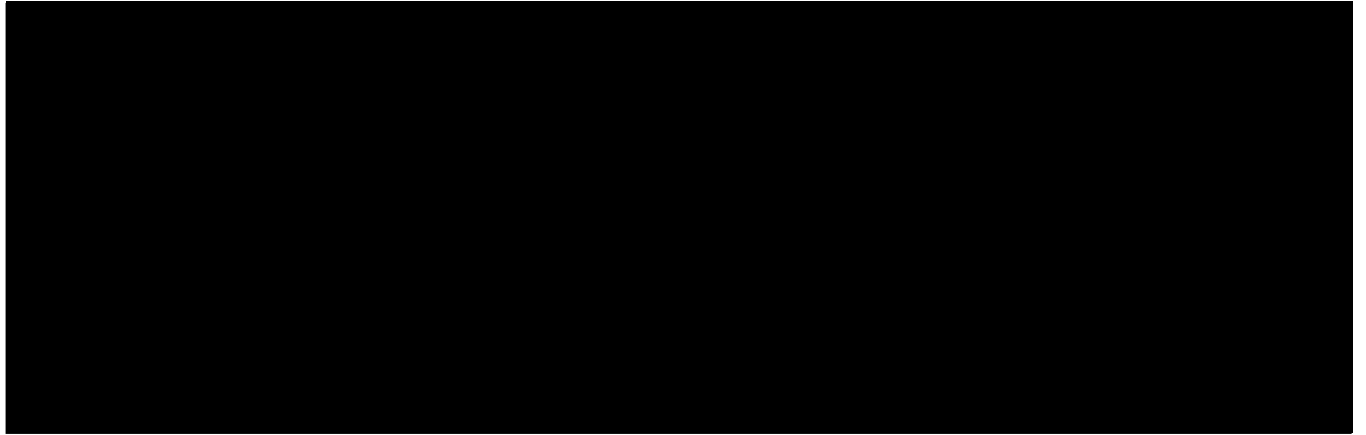
[REDACTED]
[REDACTED] On Monday [REDACTED] first started [REDACTED]
[REDACTED] about 1030hrs. [REDACTED] was [REDACTED]
[REDACTED] At around 1230hrs [REDACTED]
[REDACTED]

[REDACTED] advised me that a construction worker told
[REDACTED] that while working [REDACTED] had cut into a vent and breathed in its contents and fell ill.
[REDACTED]

[REDACTED] Prior to [REDACTED] was at her desk doing paperwork. [REDACTED]

[REDACTED]

[REDACTED]





BIRDSALL SERVICES GROUP
ENGINEERS & CONSULTANTS

October 15, 2012

Job No. 02078103000

VIA EMAIL: kwest@co.monmouth.nj.us

Monmouth County
1 East Main Street, Room 236
Freehold, New Jersey 07728

Attn: Ms. Kathleen West
Safety Officer

“The following material is advisory and consultative in nature.”

Re: Indoor Air Quality Post-Remediation Investigation Services
Mold Management Services
Monmouth County Courthouse - [REDACTED] Wing Basement [REDACTED]
Freehold, Monmouth County, New, Jersey

Dear Ms. West:

Attached is the report of Birdsall Services Group, Inc. (BSG) indoor air quality investigation (IAQ) report conducted within the [REDACTED] wing basement [REDACTED] of the Monmouth County Courthouse located in Freehold, New Jersey.

Should you have any questions or require further assistance in this matter, please contact us at our Eatontown, New Jersey office.

Sincerely,

BIRDSALL SERVICES GROUP, INC.

Mark Worthington
Vice President – Health and Safety Services

MW/PG/M:\Cranford\Jobs\Monmouth County\02078103000\Reports\02078103000-R-100812 MCCH basement [REDACTED] Mold Post-remed.docx



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LIST OF APPENDICES

APPENDIX A - VISUAL INVESTIGATION AND SAMPLING PROTOCOL

**APPENDIX B - PRE-REMEDIATION MICROBIOLOGICAL INVESTIGATION
SAMPLING LOG & LAB RESULTS**

**APPENDIX C - POST-REMEDIATION MICROBIOLOGICAL INVESTIGATION
SAMPLING LOG & LAB RESULTS**



I. INTRODUCTION

At the request of the County of Monmouth (the "Client"), Birdsall Services Group (BSG) conducted part-time project oversight, and a post-remediation investigation within the Monmouth County Courthouse, [REDACTED] Wing Basement [REDACTED] for a mold remediation project. Mr. Brian Nemetz and Mr. Patrick Guilmette of BSG conducted the services on August 23rd, 24th, 26th and 28th, 2012.

II. PROJECT BACKGROUND

BSG understands due to a historic water intrusion, various building materials within the subject area were both water damaged and impacted with readily visible mold growth.

As a result, the Client retained Servpro of Freehold, New Jersey as their qualified mold remediation contractor to remediate the impacted building materials. In addition, the Client also retained BSG as their qualified environmental consultant to provide part-time oversight during the remedial activities and obtain post-remediation surface samples to assess the adequacy of their remedial activities, and provide additional recommendations if required.

III. INVESTIGATION PROTOCOLS AND SAMPLING METHODOLOGIES

BSG's part-time project oversight and post-remediation investigation was conducted during the active remediation activities, when the remediation work area had been placed under containment and segregated from the normal operating conditions of the occupied building. BSG did not enter or investigate additional areas of the building.

Appendix A of this report presents the visual investigation protocol, sampling methodologies, and interpretation of analytical results utilized during the investigation.

IV. DESCRIPTION OF REMEDIATION OPERATIONS INVOLVING MOLD-IMPACTED BUILDING MATERIALS

The contractor reportedly had uninterrupted access to the job site from August 23rd to August 26th, 2012. All mold remediation activities were conducted between the hours of 7:00 A.M. to 5:00 P.M. Although physical remediation work did not occur at night, the high efficiency particulate air (HEPA) units, HEPA air scrubbers and desiccant dehumidifiers were in operation continuously during the project including nights and weekends. BSG had a representative onsite during the remediation event on August 23rd, 24th and 26th, 2012 to provide guidance, perform periodic visual investigations, and conduct pre-remediation surface sampling.



General Work Sequence

In general, the established work area was separated from adjacent spaces with critical barriers constructed of six-millimeter polyethylene sheeting and tape. The work area was placed under negative pressure through the use of a negative air filtration machines. The air was filtered through high efficiency particulate air (HEPA) filters before being discharged to the exterior of the building. Additional air scrubbers, which exhausted into the work area, were also utilized.

Prior to the commencement of the remediation work, the building owner walked the building with BSG, Servpro, and the Client to dictate which items (furniture, supplies, etc.) were to be disposed of and which items were to be cleaned and saved. In some instances, some of the items that were requested to be cleaned had to be disposed of as they could not be cleaned properly.

All mold impacted materials (i.e. pipe insulation, ceiling tiles, and gypsum wall board) to be disposed of were removed from the work area through the Client approved controlled access point (i.e., the exterior door) for off-site disposal. The Table below identifies the mold-impacted building materials which were removed and/or cleaned during the project.

MICROBIOLOGICAL REMEDIATION		
TYPE OF MICROBIOLOGICAL CONTAMINATED BUILDING MATERIALS	LOCATION	TREATMENT
HVAC System	████████ Wing Basement ████████████████████ throughout work area	Clean following NADCA Standards
Pipe Insulation	████████ Wing Basement ████████████████████ throughout work area	Remove and clean pipe substrate Clean following "HEPA sandwich **" methodologies
Elevated Floor	████████ Wing Basement ████████████████████ throughout work area	Remove and clean exposed concrete floor and any other exposed building material. Clean following "HEPA sandwich **" methodologies

* HEPA vacuum, wipe with approved biocide and HEPA vacuum.



V. PRE REMEDIATION SAMPLING

Prior to the start of the remediation operations, BSG obtained samples of the mold impacted building materials to verify the types of mold for comparison purposes to evaluate the adequacy of the remedial activities.

BSG collected two (2) tape-lift samples and one (1) bulk surface sample as part of the pre-remediation sampling event. All microbiological samples were submitted to AIHA proficient microbiological analytical laboratories. Qlab, located in Cherry Hill, New Jersey, performed the analysis. Appendix B of this report summarizes the locations of the various samples obtained and the laboratory analytical results.

A review of the pre-remediation laboratory analytical results identified that the entire observed mold impacted building materials were contaminated with *Cladosporium* mold spores, as well as hyphal fragments and fruiting structures indicative of active mold growth.

VI. POST REMEDIATION INVESTIGATION AND SAMPLING

The Contractor notified BSG when the removal of mold impacted material had been completed, and the work area was thoroughly cleaned. Cleanliness verification was conducted by the BSG following completion. The primary verification was a visual inspection which included hand wiping the remediated surfaces to determine if there was any dust/debris.

During the post-remediation sampling event, BSG collected four (4) air samples and four (4) tape-lift surface samples. All microbiological samples were submitted to AIHA proficient microbiological analytical laboratories. Qlab, located in Cherry Hill, New Jersey, performed the analysis. Appendix C of this report summarizes the locations of the various samples obtained and the laboratory analytical results.

A review of the post-remediation laboratory analytical results identified none of the tape-lift samples were identified with any detectable concentration of mold above the laboratory's minimum level of detection.

The air sampling results identified the total concentration of mold spores within the remediation work area were significantly less and rank order similar to the ambient and indoor control samples. Additionally, no *Cladosporium* mold spores were identified in the remediation work area air sample.

Based upon the analytical results and the visual investigation, the sampled surfaces are clean as per the criteria outlined in the technical specifications.



VII. CONCLUSIONS AND RECOMMENDATIONS

The result of the IAQ investigation identified that the Client's mold remediation contractor efforts to remove the mold impacted building materials and clean the remaining building material surfaces within the subject work area were adequate in accordance with the criteria established for this project.

As per BSG's email to the Client representative on August 29, 2012, BSG had recommended the Client's mold remediation contractor could proceed with the breakdown of the established work area, and subsequently the Client could initiate their required renovation activities, prior to re-occupying the space



BIRDSALL SERVICES GROUP
ENGINEERS & CONSULTANTS

Monmouth County
October 15, 2012
Job No. 02078103000

APPENDIX A

VISUAL INVESTIGATION PROTOCOLS



The purpose of the post-remediation investigation conducted by BSG was to evaluate the adequacy of the Client's remedial activities in removing the water-damaged and mold impacted building materials as well as cleaning the general indoor environment of the subject room.

On-site Sampling and Methodology for Microbiological Analysis

BSG obtained air and surface samples to determine if the remediation efforts were completed as per the project arrangements.

Air Sampling (Non-Culturable)

Air samples for fungal spores (non-culturable) were obtained by drawing 15 liters per minute of air through Air-O-Cell™ cassettes using calibrated high volume vacuum air sampling pumps. Each sample was collected for a time period of ten minutes.

Fungal spores are identified through microscopic screening. The air samples for fungal spores are reported as total fungal spore count per cubic meter of air (counts/m³).

Bulk Samples (Non-Culturable)

In order to confirm suspect microbiological amplification on selective identified impacted building materials, BSG obtained bulk samples for microbiological analysis.

Bulk samples are collected by cutting a piece of the affected building material and placing it in a bag for shipping to the laboratory.

Tape-lift Samples (Non-Culturable)

Tape-lift samples were collected by using laboratory prepared clear plastic slides pre-fixed with an approximately 0.25 square inch sticky surface. Each sample was collected by removing the sticky surface cover and gently touching the sticky slide surface to the suspect mold impacted surface, removing the slide with a slow steady force, and then re-covering the slide.

Interpretation of Microbiological Sampling Results

Air Sampling

At the present time there are no standards that determine the interpretation of microbiological sampling results. The general industry practice for initial air sampling results is to compare indoor concentrations and types of fungi present to that of the ambient. Generally, indoor concentrations should be similar and preferably lower than ambient concentrations and the types of fungi in the indoor environment should be rank order similar in the indoor environment (i.e., dominant types of fungi in the indoor should be similar to the dominant fungi outdoors). Differences in the concentrations or types of fungi found (e.g. species indicative of water-damage) when comparing indoor samples to ambient and/or control samples may indicate that moisture sources and microbiological growth may be problematic.



For this project, the following acceptance criterion for the post-remediation air samples has been adopted:

The air samples will need to be rank order similar to ambient air sampling results, as well as compared to the pre-remediation sampling results. The dominance or consistent presence of mycelial fragments in the indoor air environment will constitute re-cleaning of the work area(s). The consistent presence of *Stachybotrys*, *Chaetomium*, *Alternaria* and *Aspergillus/Penicillium*-like spores in the remediation air environment samples that are not identified in the non-complaint and ambient samples will constitute results that require re-cleaning of the work area(s). The dominance of *Aspergillus/Penicillium*-like spores and *Cladosporium* in the remediation air environment samples will also constitute re-cleaning of the work area(s). The analytical results will also be compared to the pre-remediation results to ensure the total concentrations in the work area have decreased.

Surface Tape-lift Samples

For tape-lift sampling results are provided based upon the sample density, sample coverage as well as the specie and concentration. The laboratory identifies the counts per area analyzed for each specie as rare (1-10), low (11-100), medium (101-1000), or high (>1000). If there is no growth the column is left blank on the report. When a trace amount of fungal growth is observed, it usually indicates that the fungal growth is of a surface nature due to the settlement of fungal spores from the surrounding environment (i.e. fungal contamination) and it is not considered to be significant growth. The total mold biomass is reported as normal background, settled biomass, residual biomass, slight growth, moderate growth, or significant growth.

Surface tape-lift samples will be obtained on a percentage of remediated surfaces as deemed necessary by the Client's representative. The surface samples will be compared to the pre-remediation sampling results. The identification of mycelial fragments in surface samples will require re-cleaning of the work area(s). The consistent presence of *Stachybotrys*, *Chaetomium*, *Cladosporium*, *Aspergillus/Penicillium*, *Ulocladium*, or *Acremonium* and spores of indicator species (i.e., indicative of water damage) will require re-cleaning of the work area(s). Any one sample identifying greater than one order of magnitude of total and/or individual spore count when compared to total samples obtained in the work area will require re-cleaning of the area sampled and adjacent and/or similar areas the sample was obtained from. The analytical results will also be compared to the pre-remediation results to ensure the total concentrations in the work area have decreased.

All samples for microbiological analyses, including blanks, were submitted to AIHA proficient microbiological analytical laboratories. QLAB, Inc. located in Cherry Hill, New Jersey, performed the analysis. QLAB's AIHA EMPAT lab ID is 178794. Appendix B of this report summarizes the locations of the various samples obtained and the laboratory analytical results.



BIRDSALL SERVICES GROUP
ENGINEERS & CONSULTANTS

Monmouth County
October 15, 2012
Job No. 02078103000

APPENDIX B

MICROBIOLOGICAL INVESTIGATION SAMPLING LOG AND LABORATORY ANALYTICAL RESULTS



MICROBIOLOGICAL POST-REMEDATION SAMPLING LOG				
Sampling Date	Sample Type	Sample Volume	Sample Number	Sample Location
8/28/12	Tape-lift	½ Square Inch	02078103000-082812-T01	Gypsum wall, behind sprinkler pipe riser, approximately 2 feet off the floor
8/28/12	Tape-lift	½ Square Inch	02078103000-082812-T02	██████████ gypsum wall, approximately 50 feet from the ██████████ corner and 1-foot off the floor
8/28/12	Tape-lift	½ Square Inch	02078103000-082812-T03	Center of the concrete floor
8/28/12	Tape-lift	½ Square Inch	02078103000-082812-T04	Media Blank
8/28/12	Air	150 L	02078103000-082812-A01	Ambient, ██████████ in-between wings of the building, Control
8/28/12	Air	150 L	02078103000-082812-A02	██████████ work area, Complaint area
8/28/12	Air	150 L	02078103000-082812-A03	Common ██████████ wing basement corridor, indoor control
8/28/12	Air	150 L	02078103000-082812-A04	Media Blank



MICROBIOLOGICAL PRE-REMEDIATION SAMPLING LOG				
Sampling Date	Sample Type	Sample Volume	Sample Number	Sample Location
8/23/12	Tape-lift	½ Square Inch	02078103000-082312-T01	Suspended pipe above the suspended ceiling system along the exterior wall
8/23/12	Tape-lift	½ Square Inch	02078103000-082312-T02	Duct associated with return diffuser
8/23/12	Bulk	---	02078103000-082312-B01	Exterior wall situated behind the fire sprinkler riser

Chain of Custody

Toll Free Tel/Fax: 888-QLab-Wei (888-752-2934)

Tel: 856-489-0011 www.QLabUSA.com

Lab Job No.: (lab use only) <i>CH12-0827-05</i>	Telephone No.: 732 380 1700 ext 1317	Contact Person: Brian Nemetz
Company Name: Birdsall Services Group	Please select: Fax Report () or Email Report (x)	Project ID: <i>62028-10300</i>
Address: 611 Industrial Way West Eatontown, NJ 07724	Fax No.: 732 380 1708 Email address: bnetetz@birdsall.com	Date/Time sampled: <i>8/23/12</i> P.O. No.:

Sample ID	Sample Location	Analysis Requested	Turnaround Time			Sample Type (see description below)	Air volume (L) or Area (in ²)	Note (e.g.: material type, weather, etc.)
			Std	24 hr	6 hr			
<i>Pipe</i>	<i>Pipe</i>	<i>FD-02</i>	<i>x</i>			<i>Tape</i>		
<i>duct</i>	<i>duct</i>	<i>↓</i>	<i>x</i>			<i>tape</i>		
<i>wall</i>	<i>wall</i>	<i>↓</i>	<i>x</i>			<i>Bulk</i>		

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **FD-01:** Spore Trap (Air-O-Cell, Allergenco-D, etc.); **FD-02:** Tape-lift, Bulk, etc.; **FD-04:** Swab, Bulk, Dust, etc.
Fungi, Culture: **FC-11:** Air sample impacted onto agar plate (Andersen, etc.); **FC-12:** Swab, Bulk, Dust, etc.

Submitted by: (sign) *[Signature]* (print) *Brian Nemetz*

Date Submitted: *8/24/12*

Received by: (sign) *Maggie Kim* (print) *Maggie Kim*

Date and time received: *8/27/12 8:55am*



MoldSense™ Report

QLab, 5 Allison Drive, Cherry Hill, NJ 08003
856.489.0011 www.QLABusa.com
AIHA EMPAT Lab ID: 178794

Analysis: High Performance Fungal Direct Exam (FD-02HP)
Client: Birdsall Services Group
Eatontown, NJ
Contact: Nemetz, Brian
Project ID: 02028-10300

QLab Job No.: CH12-0827-05
Date Sampled: 8/23/2012
Date Received: 8/27/2012
Date Reported: 8/29/2012

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	CH12-0827-05(1)		CH12-0827-05(2)		CH12-0827-05(3)	
Sample ID	Pipe		Duct		Wall	
Sample Location	Pipe		Duct		Wall	
Sample Type (Device)	Surface (Gel-Tape)		Surface (Bio-Tape)		Bulk (Subsampled w/Gel-Tape)	
Date Analyzed	8/29/2012		8/29/2012		8/29/2012	
Identification	(1) Peak Density (within 1 mm dia.)*		(1) Peak Density (within 1 mm dia.)*		(1) Peak Density (within 1 mm dia.)*	
	Spores	Hyphae/Structure	Spores	Hyphae/Structure	Spores	Hyphae/Structure
Major Hydrophilic Fungi:***						
Stachybotrys						
Chaetomium						
Ulocladium						
Acremonium						
Trichoderma						
Aureobasidium						
Yeasts (cells)						
Other Fungi:						
Aspergillus/Penicillium-like					+	
Aspergillus						
Penicillium						
Cladosporium	++++	++++	+++	+++	+++	
Alternaria						
Pithomyces						
Curvularia						
Epicoccum						
Myxomycetes/smuts/Periconia						
Basidiomycetes						
Unidentifiable w/o culturing						
Summary	(2) Overall Coverage		(2) Overall Coverage		(2) Overall Coverage	
Sample Size Examined	1 - 2 in²		1 - 2 in²		1 - 2 in²	
MoldSense Fungal Biomass Level [#]	3C: Heavy Growth		3B: Moderate Growth		3A: Slight Growth	
Mold/Yeast Growth Observed	Yes		Yes		Yes	
Sample Mold/Yeast Coverage**	High: > 50%		Medium: 10 - 50%		Low: 3 - 10%	
Sample Debris Coverage**	High: > 50%		High: > 50%		High: > 50%	
Note						

MoldSense Fungal Biomass Level: 1: Normal Background, 2A: Settled Biomass, 2B: Residual Biomass
3A: Slight Growth, 3B: Moderate Growth, 3C: Heavy Growth

***Peak Density:** Peak density of fungal biomass (spores, reproduction structures, hyphae, etc.)
observed under the microscope within the viewfield of 200X magnification (approximately 1 mm in diameter).
++++, +++, ++, +: Biomass covering >50%, 10-50%, 3-10%, <3% of the 200X viewfield, respectively

** **Sample Coverage of Fungi/Debris:** Overall coverage of fungal biomass/debris collected on the tape samples
Tape/slide samples are taken from bulk/swab samples received and then analyzed under microscope.

High, Medium, Low, Trace: Biomass/debris covering >50%, 10-50%, 3-10%, <3% of the entire sample, respectively

*****Hydrophilic Fungi:** Water-loving fungi, Min. Aw >0.89. Absence of hydrophilic fungi does not exclude the possibility of a water damage history.

Lab Job No.: (lab use only) <u>CH12-0829-01</u>	Telephone No.: <u>732-380-1700</u>	Contact Person: <u>Patricia Guilmette</u>
Company Name: <u>BSG</u>	Please select: Fax Report () or Email Report (☒)	Project ID: <u>MLCH-02078103000</u>
Address: <u>111 Industrial Way West</u> <u>Eaton town NJ 07724</u>	Fax No.: <u>732-380-1708</u>	Date/Time sampled: <u>08/28/12 10:30</u>
	Email address: <u>pguilmette@birdsall.com</u>	P.O. No.:

Sample ID	Sample Location	Analysis Requested	Turnaround Time			Sample Type (see description below)	Air volume (L) or Area (in ²)	Note (e.g.: material type, weather, etc.)
			Std	24 hr	6 hr			
1 <u>02078103000-082812-A01</u>	<u>Ambient</u>	<u>FD-01</u>			<u>X</u>	<u>Air-O-Cell</u>	<u>150L</u>	<u>control</u>
2 <u>" " A02</u>	<u>[REDACTED]</u>	<u>↓</u>			<u>↓</u>	<u>↓</u>	<u>↓</u>	<u>complaint</u>
3 <u>" " A03</u>	<u>Corridor</u>	<u>↓</u>			<u>↓</u>	<u>↓</u>	<u>↓</u>	<u>control</u>
4 <u>" " A04</u>	<u>Media</u>	<u>↓</u>			<u>↓</u>	<u>↓</u>	<u>↓</u>	<u>control</u>
5 <u>" " T01</u>	<u>gypsum wall</u>	<u>FD-02</u>			<u>↓</u>	<u>Tape-lift</u>	<u>1/2 in²</u>	<u>by sprinkler stand pipe</u>
6 <u>" " T02</u>	<u>gypsum wall</u>	<u>↓</u>			<u>↓</u>	<u>↓</u>	<u>↓</u>	<u>East wall 501 from</u> <u>SE corner</u>
7 <u>" " T03</u>	<u>Floor, center</u>	<u>↓</u>			<u>↓</u>	<u>↓</u>	<u>↓</u>	
8 <u>" " T04</u>	<u>Media</u>	<u>↓</u>			<u>↓</u>	<u>↓</u>	<u>↓</u>	

Sample Types: Air-O-Cell, Bio-Tape, swab, Andersen, bulk, dust, filter cassette, potable water, non-potable water, etc. **Material Types:** wood, paper, etc.

Common Analysis Codes: Fungi, Direct Exam: **FD-01:** Spore Trap (Air-O-Cell, Allergenco-D, etc.); **FD-02:** Tape-lift, Bulk, etc.; **FD-04:** Swab, Bulk, Dust, etc.
Fungi, Culture: **FC-11:** Air sample impacted onto agar plate (Andersen, etc.); **FC-12:** Swab, Bulk, Dust, etc.

Submitted by: (sign) [Signature] (print) Patricia Guilmette

Date Submitted: 08/28/12

Received by: (sign) Maggie Kim (print) Maggie Kim

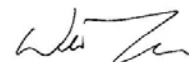
Date and time received: 8/29/12 10:00a.m.

Analysis: [Premium] High Performance Spore Count™ (FD-01HP4.0)
Client: Birdsall Services Group
 Eatontown, NJ
Contact: Guilmette, Patrick
Project ID: MCCH - 02078103000
Date Sampled: 8 /28/2012

QLab Job No.: CH12-0829-01
Date Received: 8/29/2012
Date Analyzed: 8/29/2012
Date Reported: 8/29/2012

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director



Lab Sample No.	CH12-0829-01(1)			CH12-0829-01(2)			CH12-0829-01(3)		
Sample ID	02078103000-082812-A01			02078103000-082812-A02			02078103000-082812-A03		
Sample Location	Ambient			r			Corridor		
Sample Type (Device)	Air (Air-O-Cell)			Air (Air-O-Cell)			Air (Air-O-Cell)		
Air Volume	150 L			150 L			150 L		
Total Concentration (counts/m³)**	36,000 cts/m³			81 cts/m³			40 cts/m³		
MoldSense Profile™ 1, 2 and 3	cts/smp*	counts/m³	%	cts/smp*	counts/m³	%	cts/smp*	counts/m³	%
1. Common Dominant Spores:	DL = 100; LQL = 2000 cts/m³			DL = 27; LQL = 530 cts/m³			DL = 27; LQL = 530 cts/m³		
Ascospores (O)	257	1,700	5						
Basidiospores, Heterogeneous (O)	4,968	33,000	92	4	27	33	4	27	67
Cladosporium, Group H (O)									
Aspergillus/Penicillium-like, DOT (O)									
#Cluster-Chain-Loose Spore Profile™									
Basidiospores, Homogeneous (I)									
Cladosporium, Group C (O,I)	183	1,200	3						
Cladosporium, Group S (I)									
Aspergillus/Penicillium-like (I,O)				7	47	58			
## Cluster-Chain-Loose Spore Profile™					0% - 43% - 57%				
Cluster(s)									
2. Indoor Hydrophilic Fungi[#]:	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Stachybotrys (I)									
Chaetomium (I)							1	7	17
Ulocladium (I)									
Memnoniella (I)									
Trichoderma (I)									
Scopulariopsis (I)									
3. Others:	DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³			DL = 7; LQL = 130 cts/m³		
Hyphal fragment (O,I)	3	20	<1	1	7	8	1	7	17
Alternaria (O,I)									
Cercospora (O)	2	13	<1						
Curvularia (O,I)									
Drechslera/Bipolaris (O)									
Epicoccum (O)	2	13	<1						
Fusarium (O)									
Myxomycetes/Smuts/Periconia (O,I)	3	20	<1						
Pithomyces (O)									
Rusts (O)									
Unknown (O,I)									
Pestalotiopsis (O)	2	13	<1						
Skin Cells Rating	Trace			Trace			Low		
Debris Rating	1 (≤ 5%)			1 (≤ 5%)			2 (6 - 25%)		
Note									

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥ 0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

Analysis: [Premium] High Performance Spore Count™ (FD-01HP4.0)

QLab Job No.: CH12-0829-01

Client: Birdsall Services Group

Date Received: 8/29/2012

Eatontown, NJ

Date Analyzed: 8/29/2012

Contact: Guilmette, Patrick

Date Reported: 8/29/2012

Project ID: MCCH - 02078103000

Date Sampled: 8/28/2012

Lab Sample No.	CH12-0829-01(4)				
Sample ID	02078103000-082812-A04				
Sample Location	Media				
Sample Type (Device)	Air (Air-O-Cell)				
Air Volume	150 L				
Total Concentration (counts/m³)**	< DL cts/m³				
MoldSense Profile™ 1, 2 and 3	cts/smp*	counts/m³	%		
1. Common Dominant Spores:	DL = 27; LQL = 530 cts/m³				
Ascospores (O)					
Basidiospores, Heterogeneous (O)					
Cladosporium, Group H (O)					
Aspergillus/Penicillium-like, DOT (O)					
#Cluster-Chain-Loose Spore Profile™					
Basidiospores, Homogeneous (I)					
Cladosporium, Group C (O,I)					
Cladosporium, Group S (I)					
Aspergillus/Penicillium-like (I,O)					
### Cluster-Chain-Loose Spore Profile™					
Cluster(s)					
2. Indoor Hydrophilic Fungi # :	DL = 7; LQL = 130 cts/m³				
Stachybotrys (I)					
Chaetomium (I)					
Ulocladium (I)					
Memnoniella (I)					
Trichoderma (I)					
Scopulariopsis (I)					
3. Others:	DL = 7; LQL = 130 cts/m³				
Hyphal fragment (O,I)					
Alternaria (O,I)					
Cercospora (O)					
Curvularia (O,I)					
Drechslera/Bipolaris (O)					
Epicoccum (O)					
Fusarium (O)					
Myxomycetes/Smuts/Periconia (O,I)					
Pithomyces (O)					
Rusts (O)					
Unknown (O,I)					
Pestalotiopsis (O)					
Skin Cells Rating	None				
Total Debris Coverage	0 (None detected)				
Note	No fungal structure observed				

*: cts/smp: counts per sample. **: All concentrations are rounded to two digits of significant figures. Total concentrations/percentages may not be equal to the sum of individual concentrations/percentages due to rounding. #: Water-loving indoor fungi (min Aw ≥0.89). Absence of hydrophilic fungi does not exclude the possibility of a water damage history. DL: detection limit (analytical sensitivity). LQL: Lower quantitation limit = 20 x DL. Upper quantitation limit depends on sample conditions. ## Asp/Pen-like spores: Loose: 1 to 2 spores; Chain: 3 to 9 spores; Cluster: 10 spores or more. O: Mostly outdoor origin with rare exceptions; I: Mostly indoor origin with rare exceptions. Distinct Outdoor Type (DOT): Distinct outdoor Asp/Pen spores that can be easily differentiated from indoor Asp/Pen spores. DOT is specific to the batch of samples collected at the same time and cannot be used for other batches.

Analysis: [Premium] High Performance Spore Count™ (FD-01HP4.0)

QLab Job No.: CH12-0829-01

Client: Birdsell Services Group
Eatontown, NJ

Date Received: 8/29/2012

Contact: Guilmette, Patrick

Date Analyzed: 8/29/2012

Project ID: MCCH - 02078103000

Date Reported: 8/29/2012

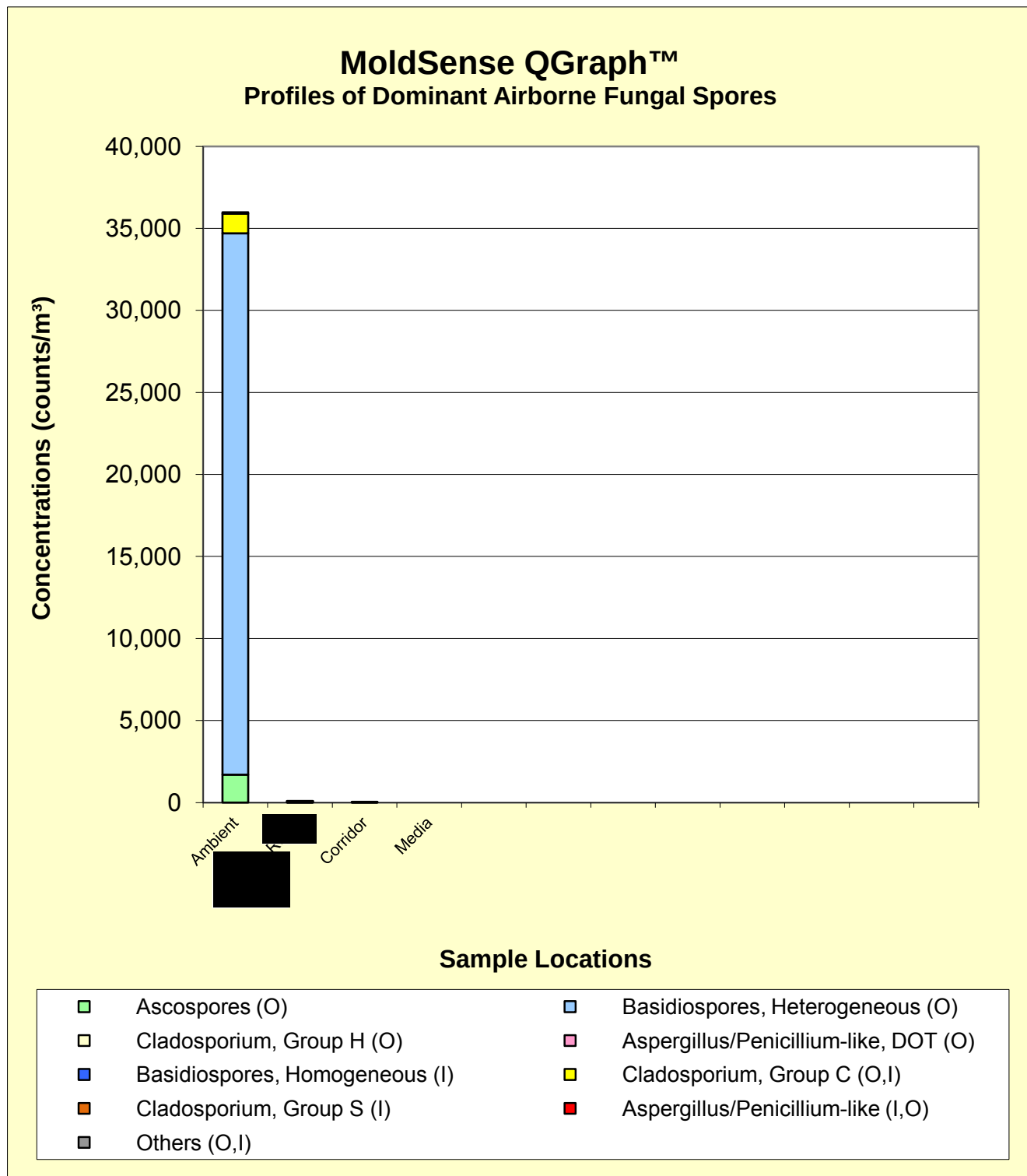
Date Sampled: 8 /28/2012

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director



Please see original data for complete interpretation.



Analysis: [Premium] High Performance Spore Count™ (FD-01HP4.0)

QLab Job No.: CH12-0829-01

Client: Birdsell Services Group
Eatontown, NJ

Date Received: 8/29/2012

Contact: Guilmette, Patrick

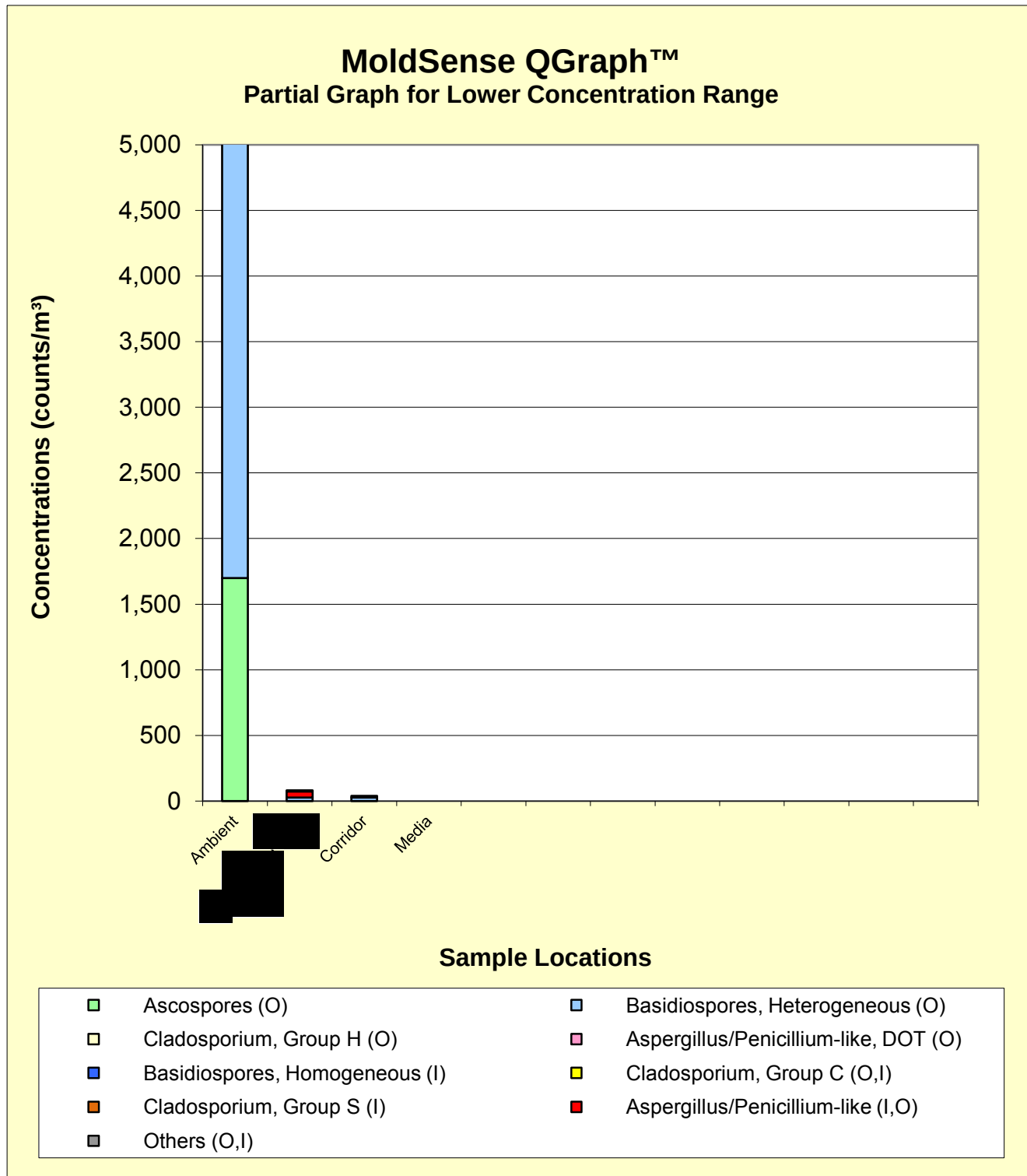
Date Analyzed: 8/29/2012

Project ID: MCCH - 02078103000

Date Reported: 8/29/2012

Date Sampled: 8/28/2012

Please see original data for complete interpretation.





MoldSense™ Report

QLab, 5 Allison Drive, Cherry Hill, NJ 08003
856.489.0011 www.QLABusa.com
AIHA EMPAT Lab ID: 178794

Analysis: High Performance Fungal Direct Exam (FD-02HP)
Client: Birdsall Services Group
Eatontown, NJ
Contact: Guilmette, Patrick
Project ID: MCCH - 02078103000

QLab Job No.: CH12-0829-01
Date Sampled: 8/28/2012
Date Received: 8/29/2012
Date Reported: 8/29/2012

Reviewed by: WT

Approved by: Wei-Chih Tang, Ph.D., Lab Director

Lab Sample No.	CH12-0829-01(5)		CH12-0829-01(6)		CH12-0829-01(7)	
Sample ID	02078103000-082812-T01		02078103000-082812-T02		02078103000-082812-T03	
Sample Location	Gypsum Wall		Gypsum Wall		Floor, Center	
Sample Type (Device)	Surface (Gel-Tape)		Surface (Gel-Tape)		Surface (Gel-Tape)	
Date Analyzed	8/29/2012		8/29/2012		8/29/2012	
Identification	(1) Peak Density (within 1 mm dia.)*		(1) Peak Density (within 1 mm dia.)*		(1) Peak Density (within 1 mm dia.)*	
	Spores	Hyphae/Structure	Spores	Hyphae/Structure	Spores	Hyphae/Structure
Major Hydrophilic Fungi:***						
Stachybotrys						
Chaetomium						
Ulocladium						
Acremonium						
Trichoderma						
Aureobasidium						
Yeasts (cells)						
Other Fungi:						
Aspergillus/Penicillium-like						
Aspergillus						
Penicillium						
Cladosporium						
Alternaria						
Pithomyces						
Curvularia						
Epicoccum						
Myxomycetes/smuts/Periconia						
Basidiomycetes						
Unidentifiable w/o culturing						
Summary	(2) Overall Coverage		(2) Overall Coverage		(2) Overall Coverage	
Sample Size Examined	1 - 2 in²		1 - 2 in²		1 - 2 in²	
MoldSense Fungal Biomass Level [#]	1: Normal Background		1: Normal Background		1: Normal Background	
Mold/Yeast Growth Observed	No		No		No	
Sample Mold/Yeast Coverage**	None		None		None	
Sample Debris Coverage**	Trace: < 3%		Trace: < 3%		Low: 3 - 10%	
Note						

MoldSense Fungal Biomass Level: 1: Normal Background, 2A: Settled Biomass, 2B: Residual Biomass
3A: Slight Growth, 3B: Moderate Growth, 3C: Heavy Growth

***Peak Density:** Peak density of fungal biomass (spores, reproduction structures, hyphae, etc.)
observed under the microscope within the viewfield of 200X magnification (approximately 1 mm in diameter).
++++, +++, ++, +: Biomass covering >50%, 10-50%, 3-10%, <3% of the 200X viewfield, respectively

** **Sample Coverage of Fungi/Debris:** Overall coverage of fungal biomass/debris collected on the tape samples
Tape/slide samples are taken from bulk/swab samples received and then analyzed under microscope.

High, Medium, Low, Trace: Biomass/debris covering >50%, 10-50%, 3-10%, <3% of the entire sample, respectively

*****Hydrophilic Fungi:** Water-loving fungi, Min. Aw >0.89. Absence of hydrophilic fungi does not exclude the possibility of a water damage history.



MoldSense™ Report

QLab, 5 Allison Drive, Cherry Hill, NJ 08003
856.489.0011 www.QLABusa.com
AIHA EMPAT Lab ID: 178794

Analysis: High Performance Fungal Direct Exam (FD-02HP)
Client: Birdsall Services Group
Eatontown, NJ
Contact: Guilmette, Patrick
Project ID: MCCH - 02078103000

QLab Job No.: CH12-0829-01
Date Sampled: 8/28/2012
Date Received: 8/29/2012
Date Reported: 8/29/2012

Lab Sample No.	CH12-0829-01(8)			
Sample ID	02078103000-082812-T04			
Sample Location	Media			
Sample Type (Device)	Surface (Gel-Tape)			
Date Analyzed	8/29/2012			
Identification	(1) Peak Density (within 1 mm dia.)*			
	Spores	Hyphae/Structure		
Major Hydrophilic Fungi:***				
Stachybotrys				
Chaetomium				
Ulocladium				
Acremonium				
Trichoderma				
Aureobasidium				
Yeasts (cells)				
Other Fungi:				
Aspergillus/Penicillium-like				
Aspergillus				
Penicillium				
Cladosporium				
Alternaria				
Pithomyces				
Curvularia				
Epicoccum				
Myxomycetes/smuts/Periconia				
Basidiomycetes				
Unidentifiable w/o culturing				
Summary	(2) Overall Coverage			
Sample Size Examined	1 - 2 in ²			
MoldSense Fungal Biomass Level [#]	1: Normal Background			
Mold/Yeast Growth Observed	No			
Sample Mold/Yeast Coverage**	None			
Sample Debris Coverage**	None			
Note				

MoldSense Fungal Biomass Level: 1: Normal Background, 2A: Settled Biomass, 2B: Residual Biomass
3A: Slight Growth, 3B: Moderate Growth, 3C: Heavy Growth

***Peak Density:** Peak density of fungal biomass (spores, reproduction structures, hyphae, etc.)
observed under the microscope within the viewfield of 200X magnification (approximately 1 mm in diameter).
++++, +++, ++, +: Biomass covering >50%, 10-50%, 3-10%, <3% of the 200X viewfield, respectively

** **Sample Coverage of Fungi/Debris:** Overall coverage of fungal biomass/debris collected on the tape samples
Tape/slide samples are taken from bulk/swab samples received and then analyzed under microscope.

High, Medium, Low, Trace: Biomass/debris covering >50%, 10-50%, 3-10%, <3% of the entire sample, respectively

*****Hydrophilic Fungi:** Water-loving fungi, Min. Aw >0.89. Absence of hydrophilic fungi does not exclude the possibility of a water damage history.

**Monmouth County Courthouse
Freehold, Monmouth County, New Jersey
Frequently Asked Questions for Employees – Indoor Air Results
New Jersey Department of Health & Senior Services (NJDHSS)**

When did the NJDHSS conduct indoor air sampling?

The NJDHSS conducted indoor air sampling over a 24 hour period beginning on June 21, 2012 and ending on June 22, 2012.

How many samples were collected?

Eight indoor air samples were collected in various parts of the building including areas where people experienced symptoms. Two samples were collected outside as reference samples.

What did the indoor air sample results show?

The samples were tested for a wide range of “volatile organic compounds” such as benzene and various chemicals found in cleaning products and building materials. The results of the indoor air samples showed low levels of common contaminants typically found in buildings and these levels are not out of the ordinary. Additional tests for pollen, mold, dust and common allergens were conducted by local officials last week and also found to be within normal ranges.

What were some of the contaminants found in the indoor air samples?

The contaminants found in the indoor air are commonly associated with cleaning products and building materials. Examples include Freon (used as a refrigerant), Acetone (found in cleaners, nail polish remover and scented candles) and 2-Butanone (found in printing inks)

Can people get sick from the chemicals found in the building?

The levels of contaminants found would not likely cause harmful health effects. The levels would have to be 100-1,000 times higher to be of concern to the NJDHSS.

Who should I talk to if I am concerned about my health?

You should begin by discussing your concerns with your physician. There are clinics that specialize in environmental health problems that your primary care provider may want to contact.

For adults: The Environmental and Occupational Health Clinical Center in Piscataway, NJ sees adults who have been exposed to contaminants occupationally or environmentally. They can be reached at (732) 445-0123.

For general questions: Contact the New Jersey Department of Health and Senior Services, Consumer, Environmental, and Occupational Health Services at 609-826-4920.



Consumer, Environmental & Occupational Health Services
Public Health Services Branch
PO Box 369
Trenton, NJ 08625-0369

Project: **Periodic Surveillance**

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)

Client: County of Monmouth
Freehold, NJ

Job Location: Monmouth County Court House
Monmouth County Court House
1 East Main Street
Freehold, NJ 07728

Attention: Kathleen West
Safety Officer

Project #: [REDACTED]

Survey Date: January 2013

Bldg. Inspector(s): [REDACTED]

Identified Asbestos Containing Materials (ACM) Index

Project #:

Client: County of Monmouth

Job Location: Monmouth County Court House

Building: Monmouth County Court House

Homogeneous Mat'l ID	Material Type	Material Description
H-1	Pipe-Fitting Insulation - T	Grey Cementitious Pipe-Fitting Insulation associated with Fibrous Glass Pipe Insulation (Wing)
H-10	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Textured Finish (Wing)
H-11	Spray-on Application - S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck (Wing)
H-12	Cove Base - M	Black Vinyl Cove Base Molding (Wing)
H-12A	Mastic - M	Mastic associated with Black Vinyl Cove Base Molding (Wing)
H-13	Ceiling Tile - M	1'x1' Concealed Spline Ceiling Tile (Wing)
H-14	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Textured Finish (Wing)
H-15	Drywall - M	Drywall and associated Joint Compound Wall Systems (Wing)
H-16	Floor Tile - M	12"x12" Black Floor Tile (Wing) - Not Seen 12/2009
H-16A	Mastic - M	Mastic associated with 12"x12" Black Floor Tile (Wing) - Not Seen 12/2009
H-17	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Dot Pattern (Wing) - Not Seen 12/2009
H-18	Spray-on Application - S	Tan Spray-applied Cementitious Wall System Overspray on Upper Walls and Ceiling Deck (Wing)
H-19	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Deep Scar and Wavy Line Pattern (Wing)
H-2	Duct Vibration Collar - M	Woven White Duct Vibration Damper/Collar (Wing)
H-20	Pipe Insulation - T	Brown Corrugated Paper Pipe Insulation (Wing)
H-21	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with White Dot Pattern (Wing) - Not Seen 12/2009
H-22	Plaster - S	White Veneer Plaster Layer (Wing)

Homogeneous Mat'l ID	Material Type	Material Description
H-23	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer [REDACTED] Wing)
H-24	Drywall - M	Drywall and associated Joint Compound Wall System [REDACTED] Wing)
H-25	Floor Tile - M	12"x12" Tan Speckled Pattern Floor Tile [REDACTED] Wing)
H-25A	Mastic - M	Mastic associated with 12"x12" Tan Speckled Pattern Floor Tile [REDACTED] Wing)
H-26	Cove Base - M	Vinyl Cove Base Molding [REDACTED] Wing) - Not Seen 12/2009
H-26A	Mastic - M	Mastic associated with Vinyl Cove Base Molding [REDACTED] Wing) - Not Seen 12/2009
H-27	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with White Dot Pattern [REDACTED] Wing) - Not Seen 12/2009
H-28	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern [REDACTED] Wing)
H-29	Plaster - S	White Veneer Plaster Layer [REDACTED] Wing)
H-3	Plaster - S	White Veneer Plaster Layer [REDACTED] Wing)
H-30	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer [REDACTED] Wing)
H-31	Ceiling Tile - M	1'x1' Concealed Spline Ceiling Tile [REDACTED] Wing)
H-32	Drywall - M	Drywall and associated Joint Compound Wall System [REDACTED] Wing)
H-33	Floor Tile - M	9"x9" Grey Asbestos Contaminated Floor Tile by associated Mastic Layer [REDACTED] Wing)
H-33A	Mastic - M	Mastic associated with 9"x9" Grey Floor Tile [REDACTED] Wing)
H-34	Duct Covering - M	Black Asphaltic Felt Covering applied over Fibrous Glass Duct Insulation [REDACTED] Wing)
H-35	Pipe Insulation - T	Tan Wafer Layered Pipe Insulation and associated Cementitious Pipe- Fitting Insulation [REDACTED] Wing)
H-36	Pipe Insulation - T	White Matrix Block Pipe Insulation and associated Cementitious Pipe- Fitting Insulation [REDACTED] Wing)
H-37	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern [REDACTED] Wing)
H-38	Spray-on Application - S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck [REDACTED] Wing)
H-39	Pipe Covering - M	Black Asphaltic Felt Covering associated with Horsehair Pipe Insulation [REDACTED] Wing)
H-4	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer [REDACTED] Wing)

Homogeneous Mat'l ID	Material Type	Material Description
H-44	Flooring - M	Assumed Suspect Asbestos Containing Flooring Under Carpet (Wing)
H-45	Floor Tile - M	9"x9" Tan Floor Tile (Wing)
H-45A	Mastic - M	Mastic associated with 9"x9" Tan Floor Tile (Wing)
H-46	Flooring - M	Assumed Suspect Asbestos Containing Flooring Beneath 12"x12" Vinyl Composite Floor Tile (Wing)
H-46A	Mastic - M	Mastic associated with Unknown Flooring under 12"x12" Vinyl Composite Floor Tile (Wing)
H-48	Cement Board - M	Peg Board Cementitious Panels and (Wings)
H-49	Roofing Materials - M	Roofing Materials associated with the (Wing)
H-5	Floor Tile - M	12"x12" Tan Floor Tile with Brown Streaks (Wing)
H-50	Roofing Materials - M	Roofing Materials associated with (Wing)
H-51	Roofing Materials - M	Roofing Materials associated with (Wing)
H-52	Caulking - M	Caulking associated with the Exterior of the (Wing)
H-53	Caulking - M	Caulking associated with the Exterior of the (Wing)
H-54	Caulking - M	Caulking associated with the Exterior of the (Wing)
H-5A	Mastic - M	Mastic associated with 12"x12" Tan Floor Tile with Brown Streaks (Wing)
H-6	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Scarred Pattern (Wing)
H-7	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Pitting and Scarred Pattern (Wing)
H-8	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern (Wing)
H-9	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern (Wing)

Confirmed Asbestos Containing Materials (ACM) Index

Project #:

Client: County of Monmouth

Job Location: Monmouth County Court House

Building: Monmouth County Court House

Homogeneous Mat'l ID	Material Type	Material Description
H-1	Pipe-Fitting Insulation - T	Grey Cementitious Pipe-Fitting Insulation associated with Fibrous Glass Pipe Insulation (Wing)
H-2	Duct Vibration Collar - M	Woven White Duct Vibration Damper/Collar (Wing)
H-20	Pipe Insulation - T	Brown Corrugated Paper Pipe Insulation (Wing)
H-33A	Mastic - M	Mastic associated with 9"x9" Grey Floor Tile (Wing)
H-34	Duct Covering - M	Black Asphaltic Felt Covering applied over Fibrous Glass Duct Insulation (Wing)
H-35	Pipe Insulation - T	Tan Wafer Layered Pipe Insulation and associated Cementitious Pipe-Fitting Insulation (Wing)
H-36	Pipe Insulation - T	White Matrix Block Pipe Insulation and associated Cementitious Pipe-Fitting Insulation (Wing)
H-48	Cement Board - M	Peg Board Cementitious Panels (and Wings)
H-5	Floor Tile - M	12"x12" Tan Floor Tile with Brown Streaks (Wing)
H-5A	Mastic - M	Mastic associated with 12"x12" Tan Floor Tile with Brown Streaks (Wing)

Assumed Asbestos Containing Materials (ACM) Index

Project #:

Client: County of Monmouth

Job Location: Monmouth County Court House

Building: Monmouth County Court House

Homogeneous Mat'l ID	Material Type	Material Description
H-44	Flooring - M	Assumed Suspect Asbestos Containing Flooring Under Carpet (Wing)
H-45	Floor Tile - M	9"x9" Tan Floor Tile (Wing)
H-45A	Mastic - M	Mastic associated with 9"x9" Tan Floor Tile (Wing)
H-46	Flooring - M	Assumed Suspect Asbestos Containing Flooring Beneath 12"x12" Vinyl Composite Floor Tile (Wing)
H-46A	Mastic - M	Mastic associated with Unknown Flooring under 12"x12" Vinyl Composite Floor Tile (Wing)
H-49	Roofing Materials - M	Roofing Materials associated with the (Wing)
H-50	Roofing Materials - M	Roofing Materials associated with (Wing)
H-51	Roofing Materials - M	Roofing Materials associated with (Wing)
H-52	Caulking - M	Caulking associated with the Exterior of the (Wing)
H-53	Caulking - M	Caulking associated with the Exterior of the (Wing)
H-54	Caulking - M	Caulking associated with the Exterior of the (Wing)

Room Index

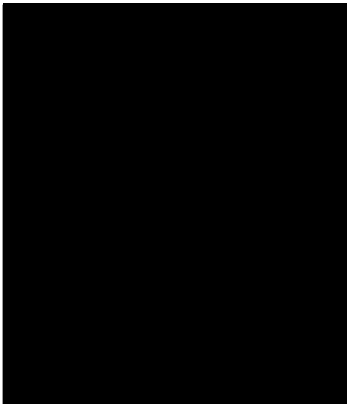
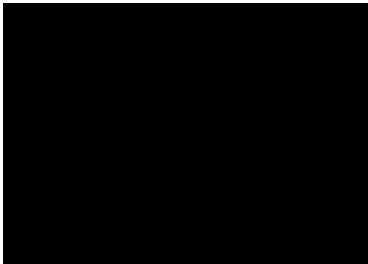
Project #:

Client: County of Monmouth

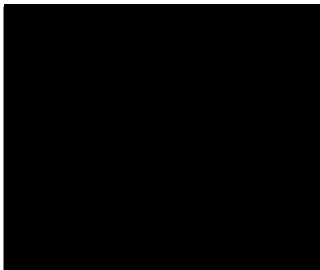
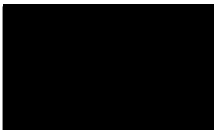
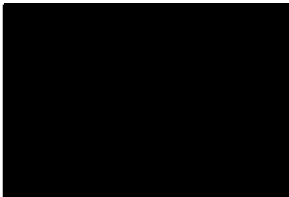
Job Location: Monmouth County Court House

Building: Monmouth County Court House

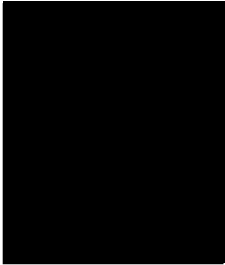
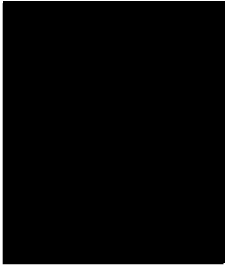
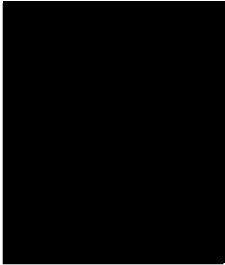
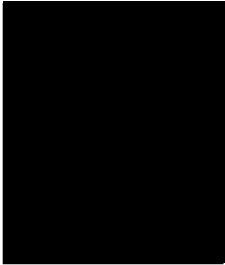
Room Number	Room Description
0001	Stairwell ✓
0002	██████████
0002A	Hallway Between ██████████ & EC Room #0014 ✓
0002B	Hallway Between EC Hallway #0002A and 0002C ✓
0002C	Hallway Between EC Room #0016 and 0024A ✓
0002D	Hallway Between EC Room #0025 and 0057 ✓
0002E	Hallway Between EC Room #0057 and 0002F ✓
0002F	Hallway EC Room #0065 and 0074 ✓
0002G	██████████ Wing Hallway ✓
0003	██████████ ✓
0003A	██████████ Storage ✓
0004	██████████ Storage ✓
0005	██████████ Restroom ✓
0006	Female Restroom ✓
0007	Male Restroom ✓
0008	Slop Sink ✓
0009	██████████ Wing ██████████ Staircase

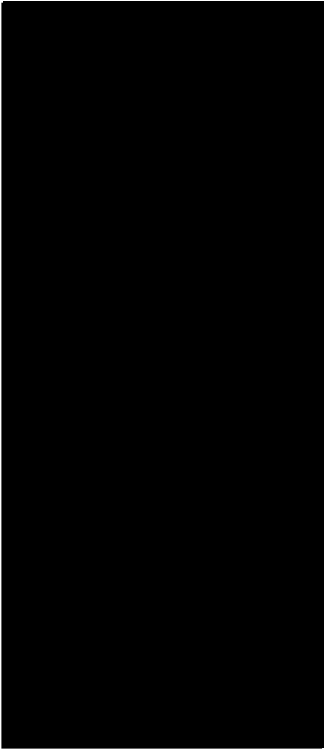
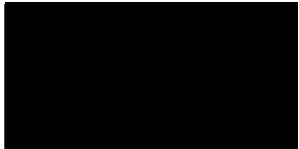
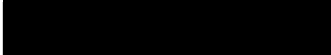
Room Number	Room Description
0010	
0010A	
0011	
0012	
0013	
0014	
0014A	Female Restroom
0014B	Male Restroom
0014C	Closet
0014E	Closet
0015	
0016	
0017	
0018	
0019	
0019A	
0020	
0020A	Closet ✓
0020B	Closet ✓
0020C	Closet ✓
0020D	Male Restroom ✓
0020E	Female Restroom ✓

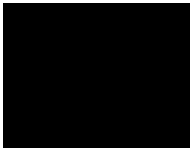
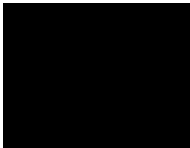
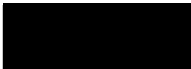
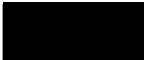
Room Number	Room Description
0021	[REDACTED]
0022	[REDACTED]
0023	[REDACTED]
0024	[REDACTED] Wing Stairwell - [REDACTED] Side
0024A	Closet
0025	[REDACTED] Wing Stairwell - [REDACTED] Side
0026	[REDACTED]
0027	
0028	
0029	
0030	
0030A	Closet
0030B	[REDACTED]
0031	
0031A	Restroom
0032	[REDACTED]
0033	
0034	
0035	
0036	
0037	
0038	[REDACTED] Room

Room Number	Room Description
0038A	
0039	
0040	
0041	
0041A	Closet
0041B	
0042	
0042	
0042A	Bathroom
0043	 Stairwell
0043A	 Staircase
0044	
0045	
0045A	Closet
0046	
0046A	Restroom
0047	
0047A	Restroom
0048	 Staircase  Wing  Side
0049	
0049A	
0050	

Room Number	Room Description
0050A	Lobby
0050B	Closet
0051	
0052	
0053	
0053A	Closet
0054	
0055	Entrance To Restroom
0055A	Restroom
0056	Staircase To EC Room #0038
0057	
0058	
0058A	
0059	
0060	
0061	
0062	Closet
0063	Wing Staircase - Side
0064	
0064A	
0064B	
0064C	

Room Number	Room Description
0064D	Closet
0064E	
0064F	Hallway
0064G	
0065	Closet
0066	
0067	
0068	
0069	
0070	 Wing Staircase  Side
0071	
0071A	
0071B	
0071C	
0072	Closet
0073	
0074	
0075	
0076	
0076A	
0077	
0078	

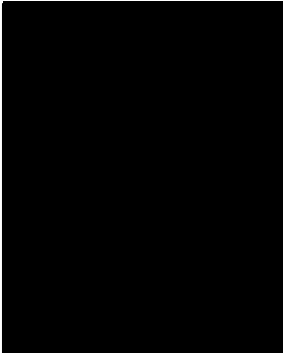
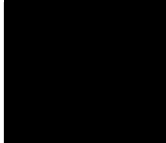
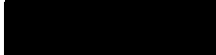
Room Number	Room Description
0079	
0079A	
0080	
0081	
0081A	
0081B	
0081C	
0081D	
0081E	
0082	
0083	
0083	
0083A	
0083B	Closet
0083C	Office
0084	Office
0085	
0086	 Wing Staircase  Side
0087	Men's Restroom
0088	
1001	
1001A	

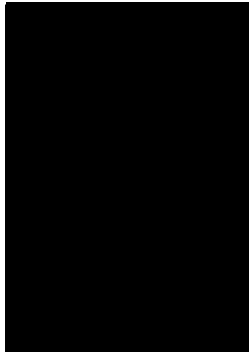
Room Number	Room Description
1001B	Coat Closet
1001C	Closet
1002	
1003	Vestibule
1004	
1005	
1006	
1007	Women's Restroom
1008	Men's Restroom
1009	Waiting Area
1010	Closet
1011	
1012	
1013	Closet
1014	 Restroom
1015	
1016	
1017	
1018-1020	
1020	
1021	
1021A	

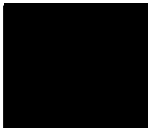
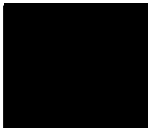
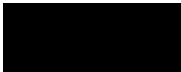
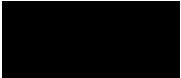
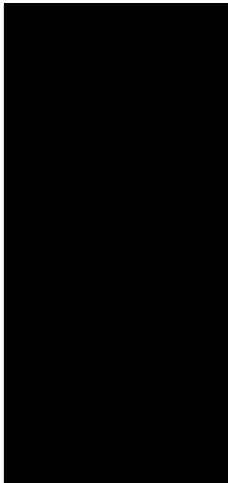
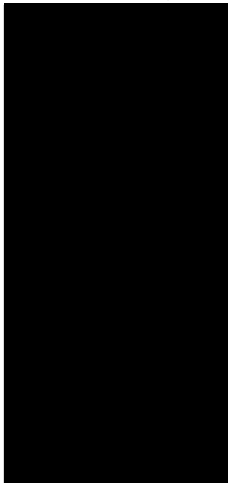
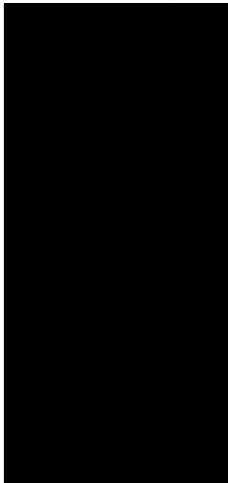
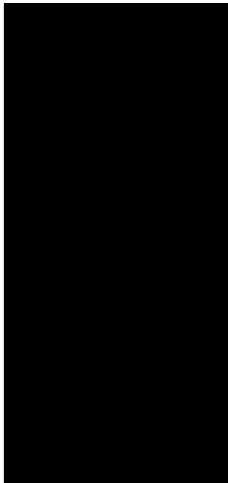
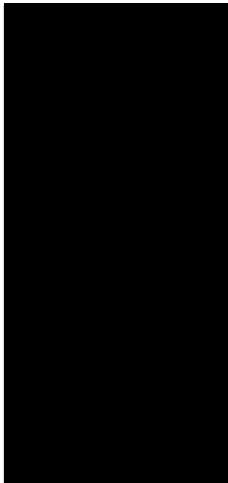
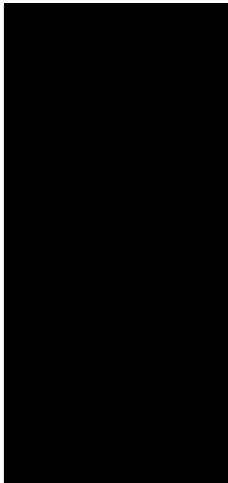
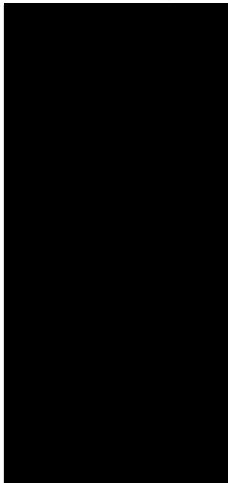
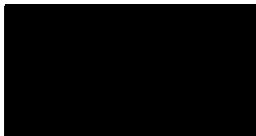
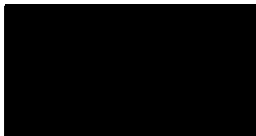
Room Number	Room Description
1022	
1022A	Restroom
1023	
1024	
1025	
1026	
1027	
1027A	Restroom
1027B	Closet
1028	
1028A	Ramp
1029	Hallway
1030	
1031	
1032	
1033	
1034	
1035	
1036	
1037	
1038	
1039	Slop Sink

Room Number	Room Description
1040	
1040A	Restroom
1041	
1042	
1042A	Restroom
1043	
1044	
1044A	Restroom
1045	
1046	
1047	
1048	Hallway
1048A	Stairwell
1049	
1050	
1051	
1052	
1053	
1054	
1055	Men's Restroom
1055A	Closet
1055B	

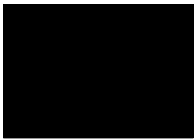
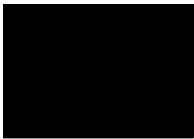
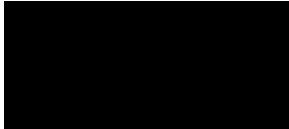
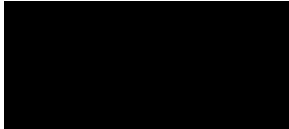
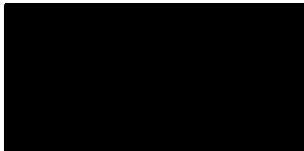
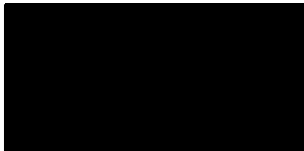
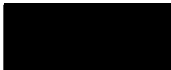


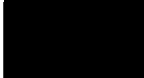
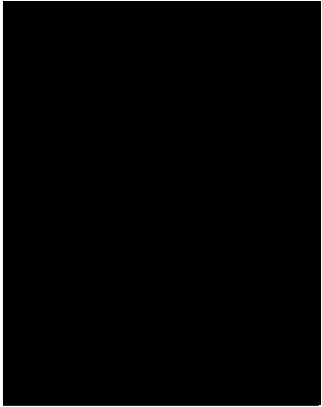
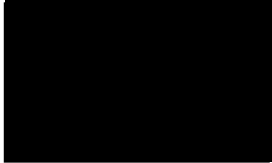
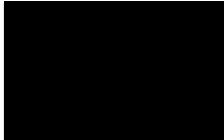
Room Number	Room Description
1056	
1056A	Bathroom
1057	
1057	
1058	
1059	
1060	
1061	Hallway
1062	Foyer
1063	
1063A	Restroom
1063B	Closet
1064	
1064A	
1065	Hallway
1066	
1067	
1068	Vestibule
1069	Waiting Area
1070	
1071	
1072	

Room Number	Room Description
1073	
1074	
1075	
1076	
1077	
1078	
1079	
1080	Men's Restroom
1081	Women's Restroom
1082	Hallway
1082A	Closet
1083	Hallway
1083A	
1084	
1085	
1086	Hallway
1087-1091	
1092	
1093-1094	
1095	
1096-1105	
1106	Waiting Area

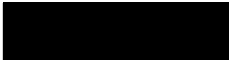
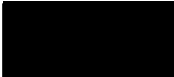
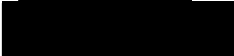
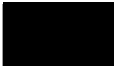
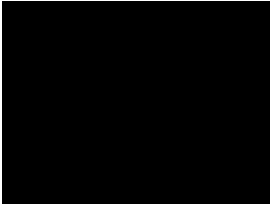
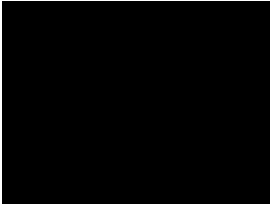
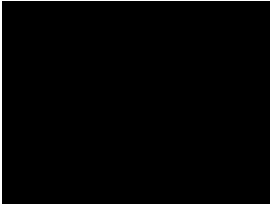
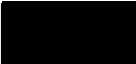
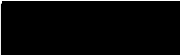
Room Number	Room Description
1107	
1108	
1108A	Closet
1109	Office
1110	Vestibule
1111	
1111A	Closet
1111B	Closet
1111C	
1111D	Bathroom
1112	
1113	
1114	
1115-1116	
1117	
1118	
1120	
1121	
1122	
1123	Hallway
2001	 Wing Hallway -  Side
2001A	 Wing Staircase -  Side

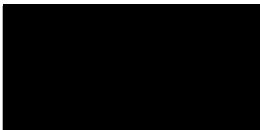
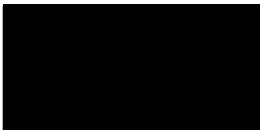
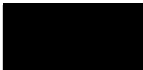
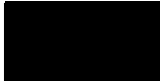
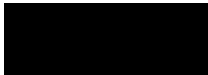
Room Number	Room Description
2001B	Wing Hallway - Side
2001C	Wing Hallway
2001D	Wing - and Sides
2001E	Wing - Side
2001F	Wing - Side
2001G	Wing - Side
2001H	Closet Adjacent To EC Room #2023
2001H1	Closet
2001H2	Closet
2001I	Closet Adjacent To EC Room #2001J
2001J	Wing Staircase - Side
2001K	Wing Staircase - Side
2001L	Closet Adjacent To EC Room #2034
2001M	Closet Adjacent To EC Room #2051
2001N	Slop Sink
2001O	Wing Staircase - Side
2001P	
2001Q	Closet Adjacent To EC Room #2058
2001R	Wing Staircase - Side
2001S	Closet Opposite EC Room #2062 - Side
2001T	Closet Opposite EC Room #2062 - Side
2001U	

Room Number	Room Description
2001U	 Wing Staircase -  Side
2001V	 Wing  Staircase
2001W	Closet
2002	
2003	
2004	Hallway
2004A	Closet
2005	
2006	
2006A	Restroom
2006B	Restroom
2007	
2008	
2009	Men's Restroom
2010	Women's Restroom
2011	
2012	
2012A	Restroom
2012B	Restroom
2013	
2013A	Hallway
2014	

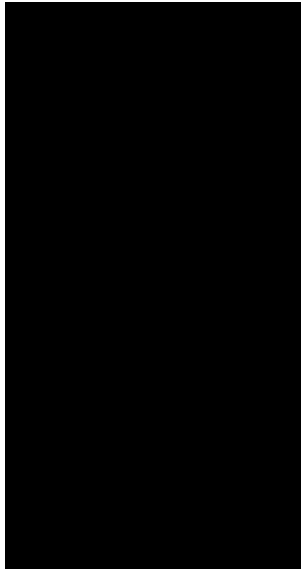
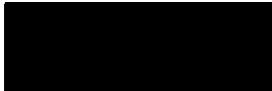
Room Number	Room Description
2014A	
2014B	Closet
2015	
2015A	Hallway
2016	
2016A	Restroom
2016B	Restroom
2017	
2018	
2019	
2020	
2020A	
2021	
2022	
2022A	Restroom
2023	
2024	
2024A	Restroom
2024B	Closet
2025	
2026	
2026A	Closet

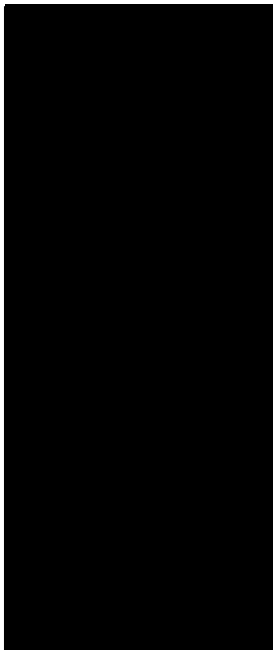
Room Number	Room Description
2027	
2027A	Restroom
2027B	Restroom
2028	
2029	Women's Restroom
2030	Men's Restroom
2031	
2031A	Closet
2032	
2032A	Restroom
2033	Men's Restroom
2033A	Closet
2034	
2035	
2036	
2037	
2038	
2039	
2040	
2041	
2041A	Restroom
2041B	Restroom

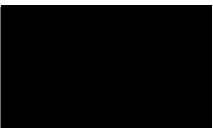
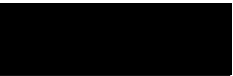
Room Number	Room Description
2042	
2042A	Restroom
2042B	Restroom
2043	
2044	
2044A	Closet
2044B	Restroom
2045	
2045A	Restroom
2045B	Restroom
2046	
2047	
2048	
2048A	Closet
2048B	Restroom
2049	
2049A	Restroom
2050	
2051	Women's Restroom
2052	
2053	Closet
2054	

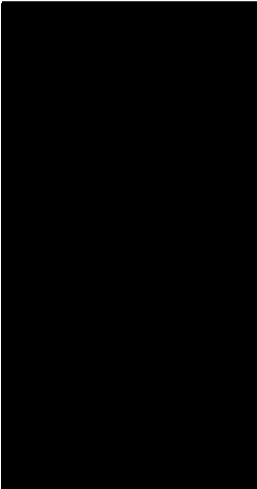
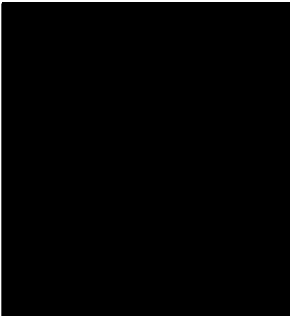
Room Number	Room Description
2054A	Restroom
2055	
2056	
2056A	Restroom
2056B	Closet
2057	
2057A	Closet
2058	
2058A	Closet
2059	
2059A	Bathroom
2059B	Closet
2060	
2060A	Restroom
2060B	Closet
2061	
2062	
2063	
2064	
2065	
2066	
2066A	Restroom

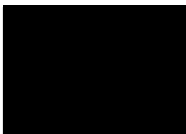
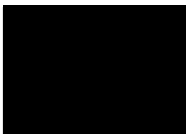
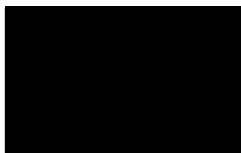
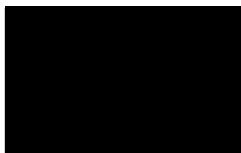
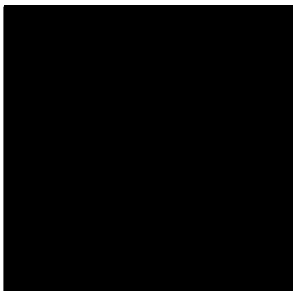
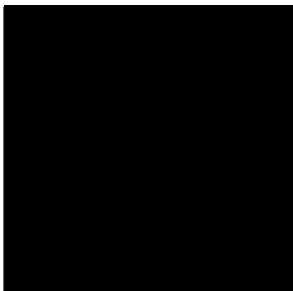
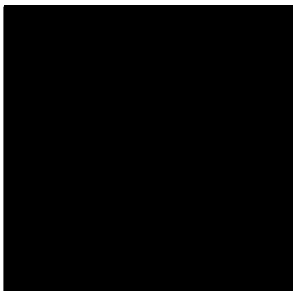
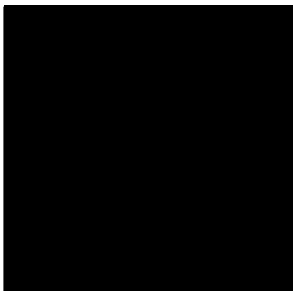


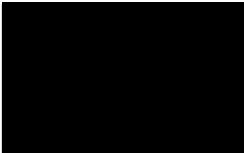
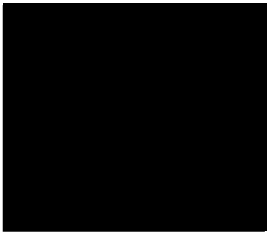
Room Number	Room Description
2066B	Restroom
2066C	Closet
2067	
2068	
2069	
2070	
2071	
2072	
2073	
2074	
2074A	Restroom
2074B	Restroom
2075	Men's Restroom
2076	Women's Restroom
2077	
2077A	Storage
2078	
2079	
2080	
2081	
2082	
2082A	Restroom

Room Number	Room Description
2082B	Restroom
2082C	Storage
2083	
2084	
2085	
2086	
2087	Women's Restroom
2088	Men's Restroom
2089	
2090	
2091	
2092	
2093	
2094	
2102	
2124	
2125	
3001	 Wing Hallway
3001A	 Wing Staircase
3001B	 Wing Staircase
3001C	 Wing Staircase
3001D	Slop Sink

Room Number	Room Description
3001E	Closet
3001F	Women's Restroom
3001G	Men's Restroom
3001X	
3001Y	
3002	
3002A	
3002A	
3002B	Restroom
3002B	Restroom
3002C	Restroom
3002C	Restroom
3002D	Hallway
3003	
3004	Men's Restroom
3005	Women's Restroom
3006	
3006A	
3006A	
3006B	Restroom
3006B	Restroom
3006B	Restroom

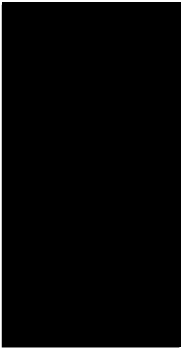
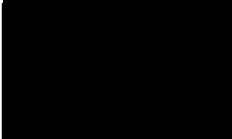
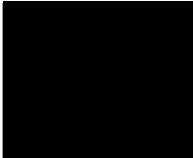
Room Number	Room Description
3006C	Restroom
3006C	Restroom
3007	
3008	
3008	
3009	
3010	
3010	
3011	
3012	
3013	
3014	
3015	
3016	
3016A	
3017	
3017A	Restroom
3017B	Restroom
3018	
3019	
3020	
3021	

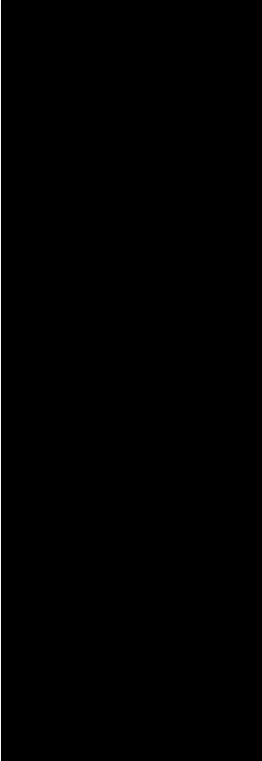
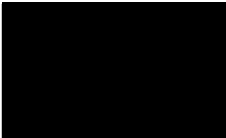
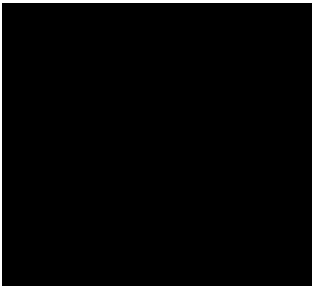
Room Number	Room Description
3022	Entrance Foyer To EC Room #3023
3023	
3023A	
3023B	Restroom
3023C	
3024	
3025	
3025A	
3026	
3027	
3028	
3028A	Restroom
3028B	Restroom
3029	
3030	
3030A	Restroom
3030B	Closet
3031	
3032	
3033	
3034	
3034A	Closet

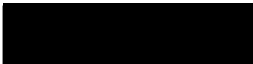
Room Number	Room Description
3034B	Restroom
3035	Hallway
3035A	Staircase
3035B	Hall Closet 
3035C	Staircase
3035D	Women's Room
3035E	
3035F	
3036	Men's Restroom
3037	
3038	
3039	
3040	
3041	
3041A	Closet
3041B	Restroom
3042	
3042A	Restroom
3043	
3044	
3045	
3045A	Restroom

Room Number	Room Description
3045B	Restroom
3045D	Women's Restroom
3046	
3046A	Restroom
3046B	Closet
3046B	Closet
3047	
3048	
3048A	Restroom
3048B	Restroom
3049	
3049A	Closet
3049B	Restroom
3050	
3051	Wing Hallway
3051A	Closet
3051B	Closet
3051C	Closet
3051D	Coat Room
3051E	Staircase
3051F	Staircase
3051F	Staircase

Room Number	Room Description
3051G	Staircase
3051H	
3051I	Closet
3051J	Closet
3051K	Closet
3052	
3053	
3054	
3055	
3056	
3057	
3058	
3059	
3060	
3061	
3062	
3062A	Restroom
3063	Women's Restroom
3064	
3065	
3065A	Closet
3066	

Room Number	Room Description
3067	
3068	
3069	
3070	
3071	
3072	
3073	
3074	
3075	
3075A	Restroom
3076	
3077	
3078	
3079	
3080	
3081	Hallway For EC Room #'s 3075-3080
3082	
3083	
3083A	Restroom
3083B	Restroom
3084	
3085	

Room Number	Room Description
3086	
3087	
3088	
3089	
3090	
3091	
3092	
3093	
3094	
3095	
3096	
3097	Men's Restroom
3098	
3099	
3100	Closet
3100A	Closet
3100B	Chase
3100C	Closet
3160	
3161	
4001	
4002	

Room Number	Room Description
4003	
5001	 Wing Exterior
5002	 Wing Exterior
5003	 Wing Exterior

Assessment Report

Project #: [REDACTED] Client: County of Monmouth
 Job Location: Monmouth County Court House Building: Monmouth County Court House

Room # Room Description

Room #	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
0001	Stairwell										
	H-5	Floor Tile - M	Occupiable Space		5	SF	Localized	Damaged	Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0002A	Hallway Between [REDACTED] EC Room #0014										
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	3	0	LF		No Damage	Yes-Tested	O&M	
	H-48	Cement Board - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0002B	Hallway Between EC Hallway #0002A and 0002C										
	H-5	Floor Tile - M	Occupiable Space		16	SF	Distributed	Damaged	Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		16	SF	Distributed	Damaged	Yes-Tested	O&M	
0002C	Hallway Between EC Room #0016 and 0024A										
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF		No Damage	Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space		5	SF	Localized	Damaged	Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0002D	Hallway Between EC Room #0025 and 0057										
	H-44	Flooring - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
00034	Storage	Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M									
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0004	Storage	Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M									
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0005	Restroom	Occupiable Space		0	SF	No Damage	No Damage	Yes-Assumed	N/A	
H-46	Flooring - M									
0009	Wing Staircase	Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M									
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0010		Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
H-44	Flooring - M									
0010A	Room Off	Under Carpet		0	SF	No Damage	No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M									
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0011		Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M									
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0013		Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M									
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	
0014		Occupiable Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M									
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Tested	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0015										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0016										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0017										
H-1	Pipe-Fitting Insulation - T	Mechanical Space	2	2	LF	Distributed	Significant	Yes-Tested	Repair	
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0019										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0020B	Closet									
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0020C	Closet									
H-44	Flooring - M	Under Carpet	20	0	SF		No Damage	Yes-Assumed	O&M	
0021										
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0022										
H-1	Pipe-Fitting Insulation - T	Mechanical Space	2	0	LF		No Damage	Yes-Tested	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-2	Duct Vibration Collar - M	Mechanical Space	14	0	SF		No Damage	Yes-Tested	O&M	
0023										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF		No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0024	Wing Stairwell - Side									
H-5	Floor Tile - M	Occupiable Space		21	SF	Distributed	Damaged	Yes-Tested	O&M	Broken Tiles
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0026										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0027										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0028										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0029										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0030B										
H-44	Flooring - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	O&M	
0031										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0031A Restroom										
H-44	Flooring - M	Occupiable Space	24	0	SF		No Damage	Yes-Assumed	O&M	
0032										
H-44	Flooring - M	Under Carpet	48	0	SF		No Damage	Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
0033	H-36 Pipe Insulation - T	Occupiable Space	[REDACTED]	0	LF	No Damage	No Damage	Yes-Tested	O&M	Removed January 2011 EC Project Number 11330-01
0034	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0035	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0036	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0037	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0038	H-45 Floor Tile - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0038A	H-45A Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0039	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0040	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0041	H-44 Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0041A Closet	H-44 Flooring - M	Under Carpet	16	0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0041B	[REDACTED]									

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0042	[REDACTED]	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0050	[REDACTED]	Occupiable Space		15	SF	Distributed	Damaged	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0050A	Lobby									
H-45	Floor Tile - M	Occupiable Space	24	0	SF	No Damage	No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	24	0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0051	[REDACTED] Room									
H-45	Floor Tile - M	Occupiable Space	[REDACTED]	0	SF	No Damage	No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0052	[REDACTED] Room									
H-45	Floor Tile - M	Occupiable Space		20	SF	Distributed	Damaged	Yes-Assumed	O&M	Missing Tiles
H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Assumed	O&M	Exposed Mastic
0053	[REDACTED]									
H-44	Flooring - M	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0054	[REDACTED]	Under Carpet		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0055	Entrance To Restroom									
H-46	Flooring - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
H-46A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
0056	Staircase Adjacent To EC Room #0038									

Room # Room Description

Room #	Room Description	Homeroom ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
1001		H-46	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
		H-46A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
						35	SF	Distributed	No Damage	Yes-Tested	O&M	
1004		H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
						0	SF		No Damage	Yes-Tested	O&M	
		H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
1005		H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
						0	SF		No Damage	Yes-Tested	O&M	
		H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
1006		H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
						0	SF		No Damage	Yes-Tested	O&M	
1009	Waiting Area	H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
						0	SF		No Damage	Yes-Assumed	O&M	
1010	Closet	H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
		H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
1012						0	SF		No Damage	Yes-Assumed	O&M	
		H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1015						0	SF		No Damage	Yes-Assumed	O&M	
		H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1016						0	SF		No Damage	Yes-Assumed	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1017										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1020										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1021										
H-5	Floor Tile - M	Occupiable Space		50	SF	Distributed	Significant	Yes-Tested	Remove	Loose from Sub-flooring due to water damage
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
1022										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1022A Restroom										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1023										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1024										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1025										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1026										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1029										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	40	0	SF			Yes-Assumed	O&M	

Room # Room Description

Room #	Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
1030	H-48	Cement Board - M	Occupiable Space	[REDACTED]	0	SF			Yes-Tested	O&M	[REDACTED]
	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1031	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF			Yes-Tested	O&M	
1032	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1033	H-44	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1034	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1035	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1036	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF		No Damage	Yes-Assumed	O&M	
1037	H-5	Floor Tile - M	Occupiable Space	0	0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate	0	0	SF			Yes-Tested	O&M	

Room # Room Description

Room #	Room Description	Homeroom ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
1038	Closet											
		H-5	Floor Tile - M	Occupiable Space	24	0	SF		No Damage	Yes-Tested	O&M	Ceramic Tile
		H-5A	Mastic - M	Behind Substrate	24	0	SF		No Damage	Yes-Tested	O&M	
1040												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1041												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1042												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1043												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1044												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1045												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1046												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1047												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1049												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1050												
		H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1051												

Room # Room Description		Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Hono ID	Material Type									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1052										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1053										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1054										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1055B										
H-46	Flooring - M	Occupiable Space	9	0	SF			Yes-Assumed	O&M	
H-46A	Mastic - M	Behind Substrate	9	0	SF			Yes-Assumed	O&M	
H-48	Cement Board - M	Occupiable Space	45	0	SF			Yes-Tested	O&M	
1056										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1059	Waiting Area									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1063										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1064										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1064A										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2001	Wing Hallway - Side									
H-48	Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	

Room # Room Description		Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2001A	Wing Staircase - Side									
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
2001B	Wing Hallway - Side									
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
2001C	Wing Hallway									
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2001G	Wing - Side									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2001H	Closet Adjacent To EC Room #2023									
H-5	Floor Tile - M	Occupiable Space	18	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	18	0	SF			Yes-Tested	O&M	
2001H1	Closet									
H-5	Floor Tile - M	Occupiable Space	18	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	18	0	SF			Yes-Tested	O&M	
2001H2	Closet									
H-5	Floor Tile - M	Occupiable Space	18	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	18	0	SF			Yes-Tested	O&M	
2001L	Closet Adjacent To EC Room #2034									
H-48	Cement Board - M	Occupiable Space	32	0	SF			Yes-Tested	O&M	
2001M	Closet Adjacent To EC Room #2051									

Room # Room Description

Room #	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2001V Wing	H-48	Cement Board - M	Occupiable Space	32	0	SF			Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space	40	0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate	40	0	SF			Yes-Tested	O&M	
2001W Closet	H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
	H-46	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-46A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
2002	H-45	Floor Tile - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-45A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2003	H-45	Floor Tile - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-45A	Mastic - M	Behind Substrate		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2004A	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF			Yes-Tested	O&M	
2005	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	3	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2011										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF		No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2012										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	2	LF	Distributed	Significant	Yes-Tested	Repair	
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2013										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
H-5	Floor Tile - M	Occupiable Space	32	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	32	0	SF			Yes-Tested	O&M	
2014										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2014A										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2014B Closet										
H-5	Floor Tile - M	Occupiable Space	30	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	30	0	SF		No Damage	Yes-Tested	O&M	
2015										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	10	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2016										

Room # Room Description

Year	Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2017	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2018	H-5	Floor Tile - M	Occupiable Space	[REDACTED]	0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2019	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	[REDACTED]	8	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2020	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	[REDACTED]	3	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2021	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF		No Damage	Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2022	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	[REDACTED]	4	LF			Yes-Tested	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling		6	LF			Yes-Tested	O&M	
2023	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2024	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling		0	SF			Yes-Assumed	O&M	
2025	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2026	H-1	Pipe-Fitting Insulation - T	4	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M		0	SF			Yes-Assumed	O&M	
2027	H-1	Pipe-Fitting Insulation - T	6	0	LF		No Damage	Yes-Tested	O&M	
	H-44	Flooring - M		0	SF		No Damage	Yes-Assumed	O&M	
2028	H-44	Flooring - M		0	SF		No Damage	Yes-Assumed	O&M	
2031	H-1	Pipe-Fitting Insulation - T	11	0	LF			Yes-Tested	O&M	
	H-5	Floor Tile - M		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M		0	SF			Yes-Tested	O&M	
2032	H-5	Floor Tile - M		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M		0	SF			Yes-Tested	O&M	
2034	H-5	Floor Tile - M		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M		0	SF			Yes-Tested	O&M	
2035	H-44	Flooring - M		0	SF			Yes-Assumed	O&M	
2036	H-44	Flooring - M		0	SF			Yes-Assumed	O&M	

Room # Room Description

Room #	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2037	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2038	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2039	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2040	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2041	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2043	[REDACTED] H-34	Duct Covering - M	Above Drop Ceiling	[REDACTED]	0	SF		No Damage	Yes-Tested	O&M	
	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF		No Damage	Yes-Assumed	O&M	
2044	[REDACTED] H-34	Duct Covering - M	Above Drop Ceiling	[REDACTED]	0	SF			Yes-Tested	O&M	
	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2045	[REDACTED] H-34	Duct Covering - M	Above Drop Ceiling	[REDACTED]	0	SF			Yes-Tested	O&M	
	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2046	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2047	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
2048	[REDACTED] H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2049										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2050										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2102										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2124										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2125										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3001	Wing Hallway									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	18	0	LF			Yes-Tested	O&M	Quantity includes
H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
3001A	Wing Staircase									
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3001C	Wing Staircase									
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3001E	Closet									
H-5	Floor Tile - M	Occupiable Space	40	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	40	0	SF			Yes-Tested	O&M	
3001X										
H-48	Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
3001Y										
H-48	Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5	Floor Tile - M	Occupiable Space	27	0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate	27	0	SF			Yes-Tested	O&M	
3002										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	7	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3002A										
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3002D	Hallway									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	1	0	LF			Yes-Tested	O&M	Material is
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3003										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	1	0	LF			Yes-Tested	O&M	Material is
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3006										

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	20	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3006.4										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3007	Hallway									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3008										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3009										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3010										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3011										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3012	Room									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3013										
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3014										
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	15	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3015										

Room # Room Description

Room #	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3016	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3017	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling		2	LF			Yes-Tested	O&M	Quantity includes [REDACTED]
	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3018	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
3021	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	Entrance Foyer To EC Room #3023				0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3023	H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Room #	Room Description	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3023A	H-44 Flooring - M	Under Carpet	9	0	SF			Yes-Assumed	O&M	
3024	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3025	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3025A	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3026	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3027	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3028	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3029	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3030	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3031	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3032	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3033	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description

Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3034	[REDACTED]		[REDACTED]	0	SF			Yes-Assumed	O&M	
H-44	Flooring - M	Under Carpet								
3035	Halfway									
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
3035B	Hall Closet/ [REDACTED]									
H-33	Floor Tile - M	Occupiable Space	30	0	SF			No-Tested	O&M	
H-33A	Mastic - M	Behind Substrate	30	0	SF			Yes-Tested	O&M	
3035D	Women's Room									
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3035E	[REDACTED]									
H-48	Cement Board - M	Occupiable Space	42	0	SF			Yes-Tested	O&M	
H-48	Cement Board - M	Occupiable Space	42	0	SF		No Damage	Yes-Tested	O&M	
3035F	[REDACTED]									
H-48	Cement Board - M	Occupiable Space	42	0	SF			Yes-Tested	O&M	
3036	Men's Restroom									
H-36	Pipe Insulation - T	Above Drop Ceiling	21	0	SF			Yes-Tested	O&M	
3037	[REDACTED]									
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3038	[REDACTED]									
H-34	Duct Covering - M	Above Drop Ceiling	40	0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3039	[REDACTED]									
H-34	Duct Covering - M	Above Drop Ceiling	20	0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3040										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3041										
H-34	Duct Covering - M	Above Drop Ceiling	60	0	SF			Yes-Tested	O&M	
H-36	Pipe Insulation - T	Above Drop Ceiling	26	0	LF		No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3042										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3043										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3044										
H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
H-45	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
3045										
H-45	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
3045A Restroom										
H-45	Floor Tile - M	Behind Substrate	20	0	SF		No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF		No Damage	Yes-Assumed	O&M	
3045B Restroom										

Room # Room Description

Room #	Room Description	Homeroom ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3046		H-45	Floor Tile - M	Occupiable Space	20	0	SF		No Damage	Yes-Assumed	O&M	
		H-45A	Mastic - M	Behind Substrate	20	0	SF		No Damage	Yes-Assumed	O&M	
3047		H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
		H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3048		H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
		H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3048A Restroom		H-45	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
		H-45A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Assumed	O&M	
3048B Restroom		H-45	Floor Tile - M	Occupiable Space	20	0	SF		No Damage	Yes-Assumed	O&M	
		H-45A	Mastic - M	Behind Substrate	20	0	SF		No Damage	Yes-Assumed	O&M	
3049												
		H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
		H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3050		H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M	
		H-45	Floor Tile - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	

Room # Room Description

Room ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
4001										
H-34	Duct Covering - M	Mechanical Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
4002										
H-1	Pipe-Fitting Insulation - T	Mechanical Space		0	LF	No Damage	No Damage	Yes-Tested	O&M	30 Linear Feet Removed July 2011 EC #H1117-01 90
H-2	Duct Vibration Collar - M	Mechanical Space		0	SF	No Damage	No Damage	Yes-Tested	O&M	
5001	Wing Exterior									
H-49	Roofing Materials - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
H-52	Caulking - M	Occupiable Space		0	LF	No Damage	No Damage	Yes-Assumed	O&M	
5002	Wing Exterior									
H-50	Roofing Materials - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
H-53	Caulking - M	Occupiable Space		0	LF	No Damage	No Damage	Yes-Assumed	O&M	
5003	Wing Exterior									
H-51	Roofing Materials - M	Occupiable Space		0	SF	No Damage	No Damage	Yes-Assumed	O&M	
H-54	Caulking - M	Occupiable Space		0	LF	No Damage	No Damage	Yes-Assumed	O&M	

Summary Report on Damaged ACM

Project #:



Client: County of Monmouth

Job Location: Monmouth County Court House

Building: Monmouth County Court House

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>
	Room Number	Room Description	Amount Damage Amount
<i>H-45</i>	<i>Floor Tile - M</i>	<i>9"x9" Tan Floor Tile (Wing)</i>	<i>Yes-Assumed</i>
	0050		15
	0052	Room	20
		<i>Total Amount:</i>	<i>Total Damage: 35 SF</i>
<i>H-5</i>	<i>Floor Tile - M</i>	<i>12"x12" Tan Floor Tile with Brown Streaks (Wing)</i>	<i>Yes-Tested</i>
	0001	Stairwell	5
	0002B	Hallway Between EC Hallway #0002A and 0002C	16
	0002C	Hallway Between EC Room #0016 and 0024A	5
	0024	Wing Stairwell Side	21
		<i>Total Amount:</i>	<i>Total Damage: 47 SF</i>
<i>H-5A</i>	<i>Mastic - M</i>	<i>Mastic associated with 12"x12" Tan Floor Tile with Brown Streaks (Wing)</i>	<i>Yes-Tested</i>
	0002B	Hallway Between EC Hallway #0002A and 0002C	16
		<i>Total Amount:</i>	<i>Total Damage: 16 SF</i>

Summary Report on Significantly Damaged ACM

Project #:



Client: County of Monmouth

Job Location:

Monmouth County Court House

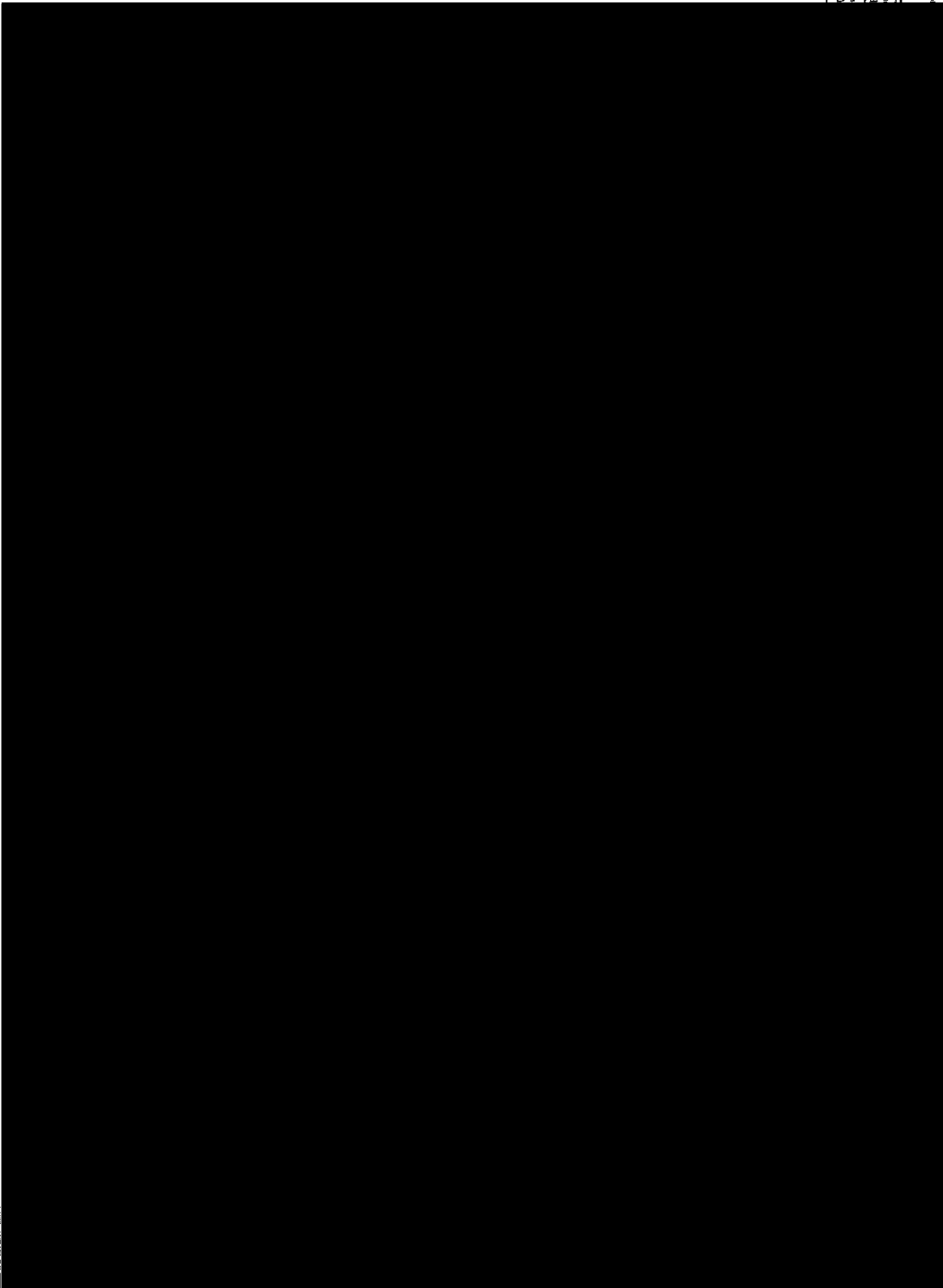
Building:

Monmouth County Court House

<i>Homo ID</i>	<i>Material Type</i>	<i>Material Description</i>	<i>Asbestos?</i>	
	Room Number	Room Description	Amount	Damage Amount
<i>H-1</i>	<i>Pipe-Fitting Insulation - T</i>	<i>Grey Cementitious Pipe-Fitting Insulation associated with Fibrous Glass Pipe Insulation (Wing)</i>		<i>Yes-Tested</i>
	0017		2	2
	2012		6	2
		<i>Total Amount:</i>	<i>8</i>	<i>Total Damage: 4</i>
				<i>LF</i>
<i>H-5</i>	<i>Floor Tile - M</i>	<i>12"x12" Tan Floor Tile with Brown Streaks (Wing)</i>		<i>Yes-Tested</i>
	1021			150
		<i>Total Amount:</i>		<i>Total Damage: 150</i>
				<i>SF</i>

[illegible]

[illegible]



COUNTY COURT HOUSE
OF ALBANY COUNTY, NEW YORK

MENTAL CONNECTION, INC.
400 STATE STREET, SUITE 200
ALBANY, NEW YORK 12207

STATE OF NEW YORK
JUDICIAL BRANCH
ALBANY COUNTY

300 CENTER STREET, FISHKILL, NEW YORK

[illegible]

USE
GARYDA
TION, INC.
BOSTON
MASSACHUSETTS
02108

PROPERTY OF BOSTON
PUBLIC LIBRARY
31

250 CENTRE STREET, BOSTON, NEW JERSEY

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[REDACTED]

October 14, 2013

Ms. Kathleen West
Safety Officer, County of Monmouth
Monmouth County Administrators Office
Hall of Records
1 East Main Street
Freehold, New Jersey 07728

Re: Periodic Surveillance for Asbestos Containing Materials
Court House

Section 1.0 Introduction

[REDACTED] was contracted by the County of Monmouth to conduct a periodic surveillance inspection for potential changes in condition of asbestos containing materials (ACM) previously identified at the Monmouth County Court House, 1 East Main Street in Freehold, New Jersey 07728. The inspection was conducted by [REDACTED] an accredited United States Environmental Protection Agency (USEPA) Asbestos Building Inspector.

Section 2.0 Results/Recommendations

Asbestos containing pipe-fitting insulation is damaged in the [REDACTED] Room 0017) and [REDACTED] Room 2012) and should be repaired immediately. In [REDACTED] Room 1021) asbestos containing floor tile has become loose from the sub-flooring due to water damage. [REDACTED] Recommends that the floor tile be removed. All remaining ACM (confirmed, contaminated and/or assumed/suspect) is intact and in good condition.

This report should be placed behind the Report Cover Letters tab of your asbestos management documentation report. The periodic surveillance report should be placed behind the Inspection Reports tab in your binder.

Should you have any questions, please contact the undersigned at your convenience.

Respectfully,

[REDACTED]

AHERA Program Coordinator

[REDACTED]

CRIMINAL DIVISION

Date	Time	Duration	Strength	Location	Reported By	What else is going on in the room	Weather / Wind Direction
1/17/13 Thurs	11:00 am	2 minutes		[REDACTED] door to [REDACTED]	[REDACTED]		
1/30/13 Thurs	2:00 pm	4 minutes	strong	Row by [REDACTED]	[REDACTED]		
2/12/13 Tues	12:03 pm	2 minutes		[REDACTED] door to [REDACTED]	[REDACTED]		
2/15/13 Fri	11:48 am	2 minutes		Row by [REDACTED]	[REDACTED]		
2/21/13 Thurs	2 pm	2 seconds		Row by [REDACTED] [REDACTED]	[REDACTED]	Steve Yang measured this	
2/26/13 Tues	2 pm	Under a minute		Row by [REDACTED]	[REDACTED]		
2/27/13 Wed	10:20 am			by [REDACTED] desk	[REDACTED]		
2/28/13 Thurs	3:40 pm	2 minutes		[REDACTED] cubicle	[REDACTED]	No defendants or food in area	
3/1/13 Fri	Just before 12 pm, 2 occasions	Few seconds		[REDACTED] [REDACTED] [REDACTED] room, [REDACTED]	[REDACTED]	Smelled of natural gas	
3/6/13 Wed	3:25 pm	1 minute	Mild	Hall outside [REDACTED]	[REDACTED]		
3/6/13 Wed	4: 35 pm	2 seconds	Mild	by [REDACTED] desk	[REDACTED]		
3/7/13 Thurs	10:05 am	4 minutes	Extremely Strong	Vent above [REDACTED] cubicle	[REDACTED]	Smelled of sewer. Also smelled by: [REDACTED] [REDACTED] After the smell was reported, B & G moved port-a-potty which had been located in the well outside the office.	
3/7/13 Thurs	2:35 pm	2 seconds	Medium	[REDACTED]	[REDACTED]		
3/13/13	9:30 am	45 seconds	Medium	[REDACTED] in hall outside	[REDACTED]	Gassy / Sulfur smell	

Wed				ladies room [REDACTED]			
3/15/13 Fri	10:05 am	3 minutes	Medium	[REDACTED], door to [REDACTED] and Row to the Left	Multiple	Gassy / Sulfur smell. Air handlers off all morning and turned on right before reported smell.	
3/18/13 Mon	11 ish	Few seconds		[REDACTED] [REDACTED] [REDACTED]	[REDACTED]	Smelled of natural gas	
3/19/13 Tues	11:50	30 seconds	Strong	Isle by [REDACTED] bin	[REDACTED]	Smelled of gas, no reading	
3/19/13 Tues	1:15 pm	3 minutes	Medium	By [REDACTED] cubical.	Several. C [REDACTED] [REDACTED] Briscuso	Smelled of exhaust. No reading on equipment. Smell traveled after toilets were flushed.	
3/19/13 Tues	1:32 pm	15 to 20 seconds	Strong	Desk	[REDACTED]	Skuny smell, coffe brewed.	
3/20/13 Wed	8:50 am	1 minute	Medium	First stall ladies room	[REDACTED]	I brought equipment, took video of any possible reading.	
3/22/13 Fri	1:29 pm	4 minutes	Medium	Area by [REDACTED] cubicle	[REDACTED] [REDACTED] [REDACTED] e	Smelled of natural gas	
3/22/13 Fri	1: 44 pm	2 minutes	Medium	Area by [REDACTED] cubicle			
3/22/13 Fri	1: 45 pm	30 seconds	Mild			Gas smell	
3/22/13 Fri	3: 52 pm	30 seconds	Mild	By [REDACTED] desk, [REDACTED]	[REDACTED]	Smelled of natural gas	
3/27/13 Wed	1:30 pm	30 minutes	Strong	[REDACTED] stairwell, between [REDACTED] [REDACTED] floor nearer to [REDACTED] wing	[REDACTED]	Smelled of sewer. Lunch was burned on 2 nd floor west wing, smelled throughout building	
4/8/13 Mon	8:35 am	5 minutes	Strong	Area by [REDACTED] cubicle	[REDACTED]	Chemical Smell No defendants or food in the area	
4/8/13 Mon	8:45 am	5 minutes	Strong	Area by [REDACTED] cubicle	[REDACTED]	Chemical Smell No defendants or food in area	
4/8/13 Mon	9:01 am	5 minutes	Strong	Area by [REDACTED] cubicle	[REDACTED] [REDACTED] [REDACTED]	Chemical Smell No defendants or food in area	
4/16/13 Tuesday	10:45 am	2 seconds	Medium	[REDACTED] [REDACTED] office	[REDACTED]	Smelled of sulfur	

4/16/13 Tuesday	12:41 pm	1 minute	Medium	Row, by		Burnt smell with gas like smell	
4/16/13 Tuesday	12:46 pm	4 minutes	Strong	Row,		Smelled of exhaust	

FAMILY DIVISION

Date	Time	Duration	Strength	Location	Reported By	What else is going on in the room	Weather / Wind Direction
3/25/13	2:05 p.m.	5 minutes	Strong	Aisle that runs between between in front desk.	and smelled it also	Nothing	Cool
4/2/13	All Day	Comes and Goes	Medium			Nothing	Sunny
4/2/13	11:41 a.m.	5 minutes	Moderate		(Smelled by	was eating at her desk.	
4/10/13	9:30 a.m.	15 minutes and then dissipated	Moderate-egg smell		(Smelled by SueAnne Bilelo came down to test	All staff was performing normal functions and responsibilities of Reception.	Sunny
4/17/13	1:11pm	5 minutes. and then dissipated	Moderate-egg smell		SueAnne Bilelo ccame down to test.	All staff was performing normal functions and responsibilities of Reception.	Partly Sunny/seasonably warm
4/17/13	1:35pm	10 mins	Moderate			Phone Bank operations	Partly cloudy 68 degrees

[illegible]

[Redacted]

Project: Periodic Surveillance

ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)

Client: County of Monmouth

Freehold, NJ

Job Location: Monmouth County Court House

Monmouth County Court House

1 East Main Street

Freehold, NJ 07728

Attention: Kathleen West

Safety Officer

Project #:

[Redacted]

Survey Date:

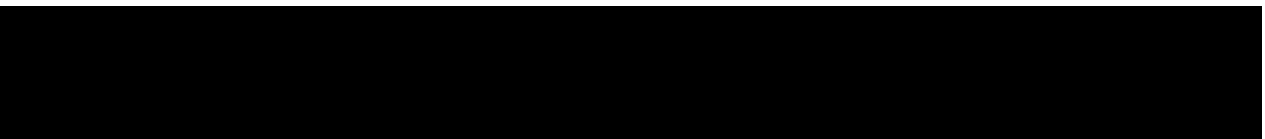
April 2013

Bldg. Inspector(s):

[Redacted]



Confirmed Asbestos Containing Materials (ACM) Index



Project #: [REDACTED]
Client: County of Monmouth

Job Location: Monmouth County Court House

Homogeneous Mat'l ID

Material ID	Material Type	Material Description
H-1	Pipe-Fitting Insulation - T	Grey Cementitious Pipe-Fitting Insulation associated with Fibrous Glass Pipe Insulation (Wing)
H-2	Duct Vibration Collar - M	Woven White Duct Vibration Damper/Collar (Wing)
H-20	Pipe Insulation - T	Brown Corrugated Paper Pipe Insulation (Wing)
H-33A	Mastic - M	Mastic associated with 9"x9" Grey Floor Tile (Wing)
H-34	Duct Covering - M	Black Asphaltic Felt Covering applied over Fibrous Glass Duct Insulation (Wing)
H-35	Pipe Insulation - T	Tan Wafer Layered Pipe Insulation and associated Cementitious Pipe-Fitting Insulation (Wing)
H-36	Pipe Insulation - T	White Matrix Block Pipe Insulation and associated Cementitious Pipe-Fitting Insulation (Wing)
H-48	Cement Board - M	Peg Board Cementitious Panels (Wing) and (Wings)
H-5	Floor Tile - M	12"x12" Tan Floor Tile with Brown Streaks (Wing)
H-5A	Mastic - M	Mastic associated with 12"x12" Tan Floor Tile with Brown Streaks (Wing)

Assumed Asbestos Containing Materials (ACM) Index

Project #: [REDACTED] Client: County of Monmouth Building: Monmouth County Court House Job Location: Monmouth County Court House

Homogeneous Mat'l ID	Material Type	Material Description
H-44	Flooring - M	Assumed Suspect Asbestos Containing Flooring Under Carpet [REDACTED] Wing)
H-45	Floor Tile - M	9"x9" Tan Floor Tile [REDACTED] Wing)
H-45A	Mastic - M	Mastic associated with 9"x9" Tan Floor Tile [REDACTED] Wing)
H-46	Flooring - M	Assumed Suspect Asbestos Containing Flooring Beneath 12"x12" Vinyl Composite Floor Tile [REDACTED] Wing)
H-46A	Mastic - M	Mastic associated with Unknown Flooring under 12"x12" Vinyl Composite Floor Tile [REDACTED] Wing)
H-49	Roofing Materials - M	Roofing Materials associated with the [REDACTED] Wing
H-50	Roofing Materials - M	Roofing Materials associated with [REDACTED] Wing
H-51	Roofing Materials - M	Roofing Materials associated with [REDACTED] Wing
H-52	Caulking - M	Caulking associated with the Exterior of the [REDACTED] Wing
H-53	Caulking - M	Caulking associated with the Exterior of the [REDACTED] Wing
H-54	Caulking - M	Caulking associated with the Exterior of the [REDACTED] Wing

Non-Asbestos Containing Materials (Non-ACM) Index

Project #: [REDACTED] Client: County of Monmouth Building: Monmouth County Court House Job Location: Monmouth County Court House Homogeneous Mat'l ID

Material ID	Material Type	Material Description
H-10	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Textured Finish [REDACTED] Wing)
H-11	Spray-on Application - S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck [REDACTED] Wing)
H-12	Cove Base - M	Black Vinyl Cove Base Molding [REDACTED] Wing)
H-12A	Mastic - M	Mastic associated with Black Vinyl Cove Base Molding [REDACTED] Wing)
H-13	Ceiling Tile - M	1'x1' Concealed Spline Ceiling Tile [REDACTED] Wing)
H-14	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Textured Finish [REDACTED] Wing)
H-15	Drywall - M	Drywall and associated Joint Compound Wall Systems [REDACTED] Wing)
H-16	Floor Tile - M	12"x12" Black Floor Tile [REDACTED] Wing) - Not Seen 12/2009
H-16A	Mastic - M	Mastic associated with 12"x12" Black Floor Tile [REDACTED] Wing) - Not Seen 12/2009
H-17	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Dot Pattern [REDACTED] Wing) - Not Seen 12/2009
H-18	Spray-on Application - S	Tan Spray-applied Cementitious Wall System Overspray on Upper Walls and Ceiling Deck [REDACTED] Wing)
H-19	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with Deep Scar and Wavy Line Pattern [REDACTED] Wing)
H-21	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with White Dot Pattern [REDACTED] Wing) - Not Seen 12/2009
H-22	Plaster - S	White Veneer Plaster Layer [REDACTED] Wing)
H-23	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer [REDACTED] Wing)
H-24	Drywall - M	Drywall and associated Joint Compound Wall System [REDACTED] Wing)
H-25	Floor Tile - M	12"x12" Tan Speckled Pattern Floor Tile [REDACTED] Wing)

Homogeneous Mat'l ID	Material Type	Material Description
H-25A	Mastic - M	Mastic associated with 12"x12" Tan Speckled Pattern Floor Tile (Wing)
H-26	Cove Base - M	Vinyl Cove Base Molding (Wing) - Not Seen 12/2009
H-26A	Mastic - M	Mastic associated with Vinyl Cove Base Molding (Wing) - Not Seen 12/2009
H-27	Ceiling Tile - M	2'x2' Suspended Ceiling Tile with White Dot Pattern (Wing) - Not Seen 12/2009
H-28	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern (Wing)
H-29	Plaster - S	White Veneer Plaster Layer (Wing)
H-3	Plaster - S	White Veneer Plaster Layer (Wing)
H-30	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer (Wing)
H-31	Ceiling Tile - M	1'x1' Concealed Spline Ceiling Tile (Wing)
H-32	Drywall - M	Drywall and associated Joint Compound Wall System (Wing)
H-33	Floor Tile - M	9"x9" Grey Asbestos Contaminated Floor Tile by associated Mastic Layer (Wing)
H-37	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern (Wing)
H-38	Spray-on Application - S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck (Wing)
H-39	Pipe Covering - M	Black Asphaltic Felt Covering associated with Horsehair Pipe Insulation (Wing)
H-4	Plaster - S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer (Wing)
H-6	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Scarred Pattern (Wing)
H-8	Ceiling Tile - M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern (Wing)
H-9	Ceiling Tile - M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern (Wing)

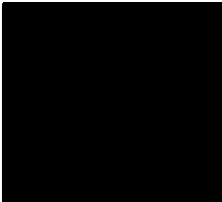
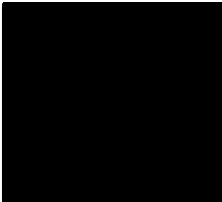
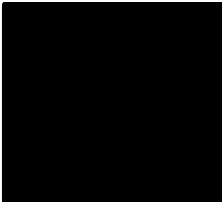
0009	0008	0007	0006	0005	0004	0003A	0003	0002G	0002F	0002E	0002D	0002C	0002B	0002A	0002	0001
Staircase	Stop Sink	Male Restroom	Female Restroom	Restroom	Storage	Storage		Wing Hallway	Hallway EC Room #0065 and 0074	Hallway Between EC Room #0057 and 0002F	Hallway Between EC Room #0025 and 0057	Hallway Between EC Room #0016 and 0024A	Hallway Between EC Hallway #0002A and 0002C	Hallway Between Cafeteria & EC Room #0014	Room Number Reserved	Stairwell
Room Number																
Room Description																
Job Location: Monmouth County Court House																
Project #: 13096-01																
Client: County of Monmouth																
Building: Monmouth County Court House																

Room Index

Room Number	Room Description
0010	
0010A	
0011	
0012	
0013	
0014	
0014A	Female Restroom
0014B	Male Restroom
0014C	Closet
0014E	Closet
0015	
0016	
0017	
0018	
0019	
0019A	
0020	
0020A	Closet
0020B	Closet
0020C	Closet
0020D	Male Restroom
0020E	Female Restroom

Room Number	Room Description
0021	
0022	
0023	
0024	Wing Stairwell Side
0024A	Close
0025	Wing Stairwell Side
0026	
0027	
0028	Office
0029	
0030	
0030A	Close
0030B	
0031	
0031A	Restroom
0032	
0033	
0034	
0035	
0036	Office
0037	
0038	

Room Number	Room Description
0038A	
0039	
0040	Office
0041	Office
0041A	Closet
0041B	
0042	
0042	
0042A	Bathroom
0043	Stairwell
0043A	Walkway to Staircase
0044	
0045	
0045A	Closet
0046	
0046A	Restroom
0047	
0047A	Restroom
0048	Staircase - Ingoing Side
0049	
0049A	
0050	

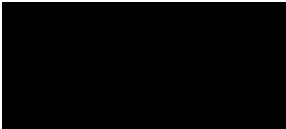
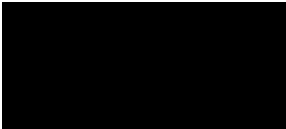
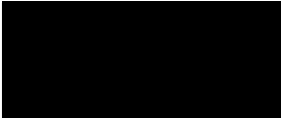
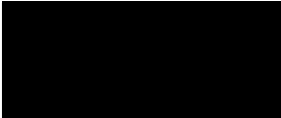
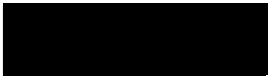
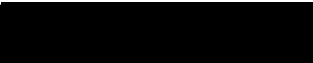
Room Number	Room Description
0050A	
0050B	Closet
0051	
0053A	Closet
0054	
0055	Entrance To Restroom
0055A	Restroom
0056	Staircase Adjacent To EC Room #0038
0057	
0058	
0058A	Office
0059	
0060	
0061	
0062	Closet
0063	 Wing Staircase -  Side
0064	
0064A	
0064B	
0064C	



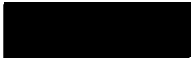
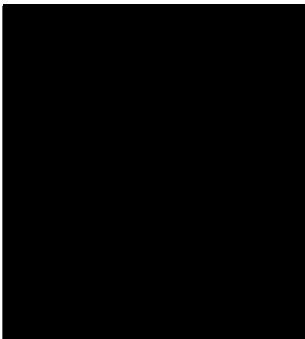
Room Number	Room Description
0064D	Closet
0064E	
0064F	Hallway
0064G	
0065	Closet
0066	
0067	
0068	
0069	
0070	Wing Staircase
0071	
0071A	Office
0071B	Office
0071C	Office
0072	Closet
0073	
0074	
0075	
0076	
0076A	
0077	Office
0078	

Room Number	Room Description
0079	
0079A	
0080	
0081	
0081A	Office
0081B	Office
0081C	Office
0081D	Office
0081E	
0082	
0083	
0083	Offices
0083A	
0083B	Closet
0083C	Office
0084	Office
0085	
0086	Wing Staircase - Side
0087	Men's Restroom
0088	
1001	Office
1001A	



Room Number	Room Description
1001B	Coat Closet
1001C	Closet
1002	
1003	Vestibule
1004	
1005	
1006	Office
1007	Women's Restroom
1008	Men's Restroom
1009	Waiting Area
1010	Closet
1011	
1012	Office
1013	Closet
1014	
1015	
1016	
1017	Office
1018-1020	Offices
1020	
1021	
1021A	

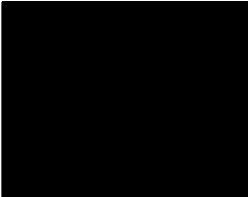


Room Number	Room Description
1022	
1022A	Restroom
1023	
1024	
1025	
1026	
1027	
1027A	Restroom
1027B	Closet
1028	
1028A	
1029	Hallway
1030	Office
1031	Office
1032	Office
1033	Office
1034	Office
1035	Office
1036	Office
1037	
1038	Closet
1039	Slop Sink

Room Number	Room Description
1040	Office
1040A	Restroom
1041	
1042	
1042A	Restroom
1043	
1044	
1044A	Restroom
1045	
1046	Office
1047	Office
1048	Hallway
1048A	Stairwell
1049	Office
1050	Office
1051	Office
1052	
1053	
1054	
1055	Men's Restroom
1055A	Closet
1055B	



Room Number		Room Description
1056		[Redacted]
1056A		Bedroom
1057		[Redacted]
1057		
1058		
1059		
1060		
1061		Hallway
1062		Foyer
1063		[Redacted]
1063A		Restroom
1063B		Closet
1064		[Redacted]
1064A		
1065		Hallway
1066		Office
1067		Office
1068		Vestibule
1069		Waiting Area
1070		Office
1071		Office
1072		[Redacted]

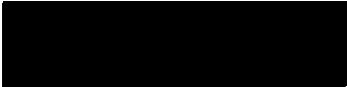
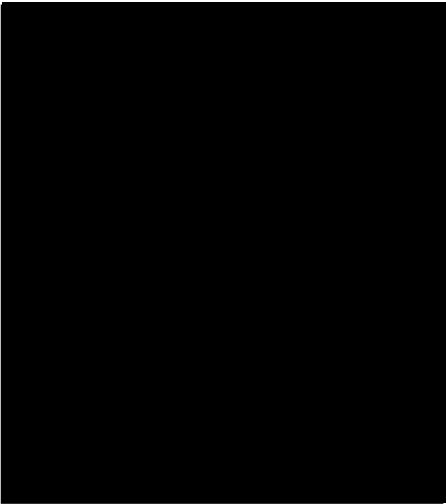
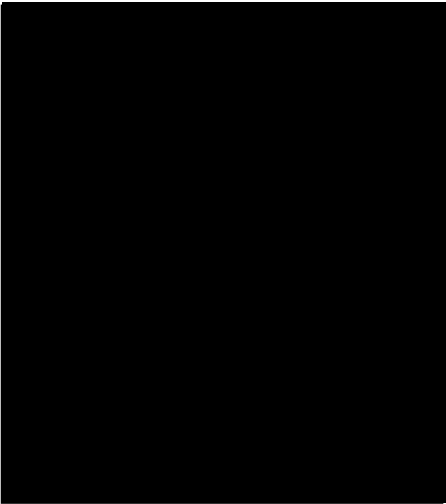
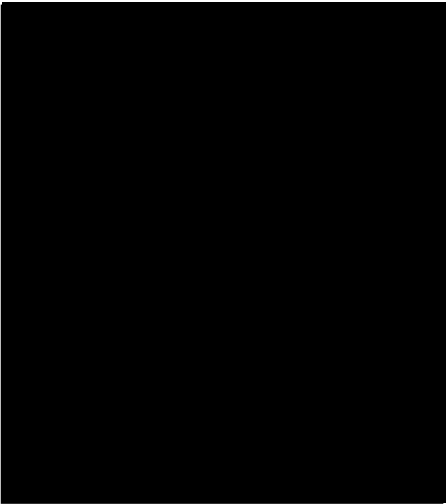
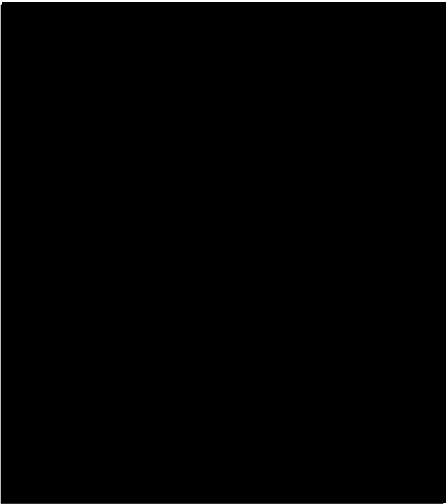
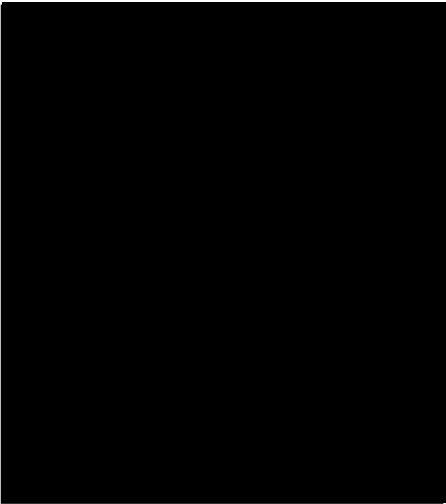
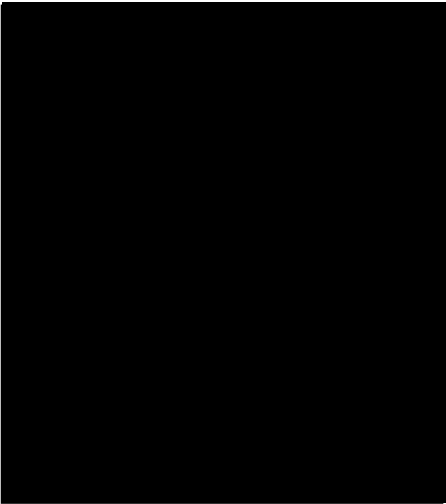
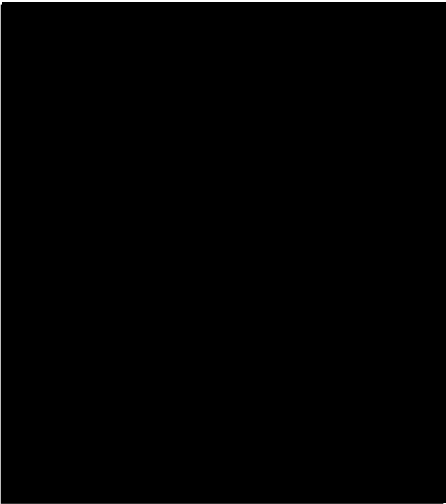
Room Number	Room Description
1073	Office
1074	Office
1075	Office
1076	Office
1077	Office
1078	Office
1079	Office
1080	Men's Restroom
1081	Women's Restroom
1082	Hallway
1082A	Closet
1083	Hallway
1083A	
1084	
1085	
1086	
1087-1091	Hallway
1087-1091	Offices
1092	Office
1093-1094	Offices
1095	Office
1096-1105	Offices
1106	Waiting Area

Room Number	Room Description
1107	Office
1108	Office
1108A	Closet
1109	Office
1110	Vestibule
1111	
1111A	Closet
1111B	Closet
1111C	
1111D	Bathroom
1112	Office
1113	Office
1114	Office
1115-1116	Office
1117	
1118	
1120	Office
1121	
1122	Office
1123	Hallway
2001	Wing Hallway - Side
2001A	Wing Staircase - Side

Room Number	Room Description
2001B	Wing Hallway - Side
2001C	Wing Hallway
2001D	Wing Sides
2001E	Wing - Side
2001F	Wing - Side
2001G	Wing - Side
2001H	Closet Adjacent To EC Room #2023
2001H1	Closet
2001H2	Closet
2001I	Closet Adjacent To EC Room #2001J
2001J	Wing Staircase - Side
2001K	Wing Staircase - Side
2001L	Closet Adjacent To EC Room #2034
2001M	Closet Adjacent To EC Room #2051
2001N	Stop Sink
2001O	Wing Staircase - Side
2001P	
2001Q	Closet Adjacent To EC Room #2058
2001R	Wing Staircase - Side
2001S	Closet Opposite EC Room #2062 - Side
2001T	Closet Opposite EC Room #2062 - Side
2001U	



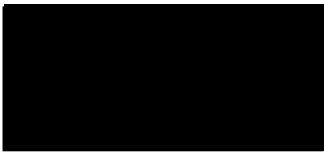
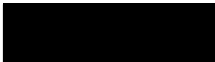
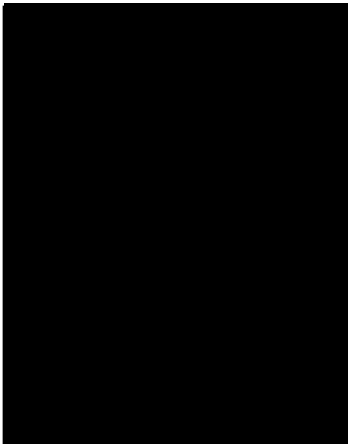
Room Number	Room Description
2001U	Wing Staircase Side
2001V	Wing Staircase
2001W	Closet
2002	
2003	Office
2004	Hallway
2004A	Closet
2005	
2006	
2006A	Restroom
2006B	Restroom
2007	
2008	
2009	Men's Restroom
2010	Women's Restroom
2011	
2012	
2012A	Restroom
2012B	Restroom
2013	
2013A	Hallway
2014	

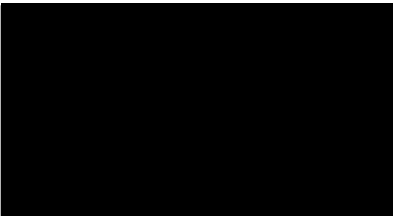
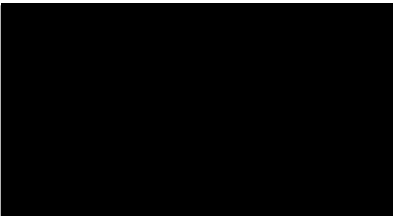
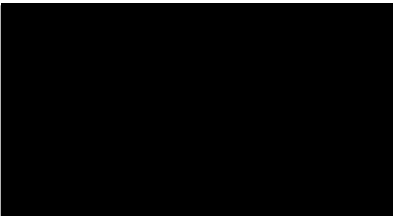
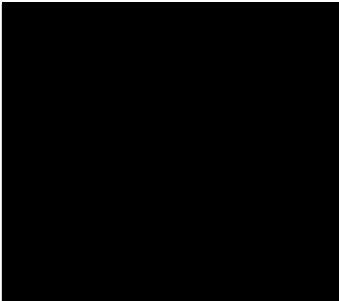
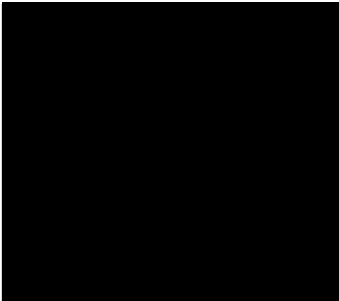
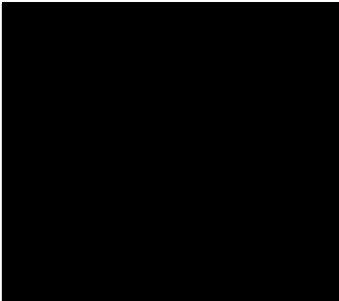
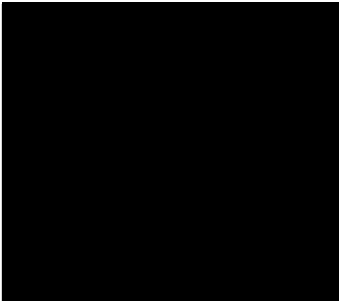
Room Number	Room Description
2014A	Office
2014B	Closet
2015	
2015A	Hallway
2016	
2016A	Restroom
2016B	Restroom
2017	
2018	
2019	
2020	
2020A	
2021	
2022	
2022A	Restroom
2023	
2024	
2024A	Restroom
2024B	Closet
2025	
2026	
2026A	Closet

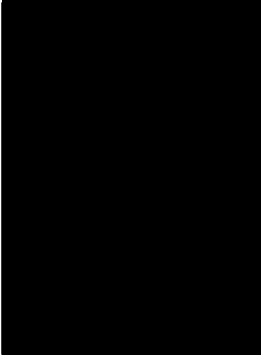
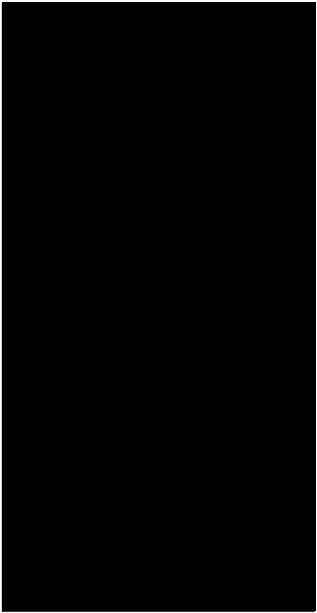


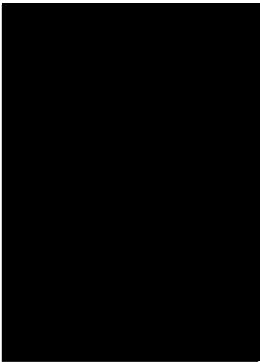
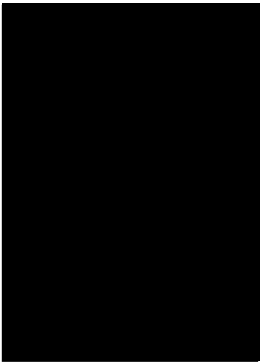
Room Number	Room Description
2027	Restroom
2027A	Restroom
2027B	Restroom
2028	
2029	Women's Restroom
2030	Men's Restroom
2031	
2031A	Clomet
2032	
2032A	Restroom
2033	Men's Restroom
2033A	Clomet
2034	
2035	
2036	
2037	Office
2038	Office
2039	Office
2040	
2041	
2041A	Restroom
2041B	Restroom

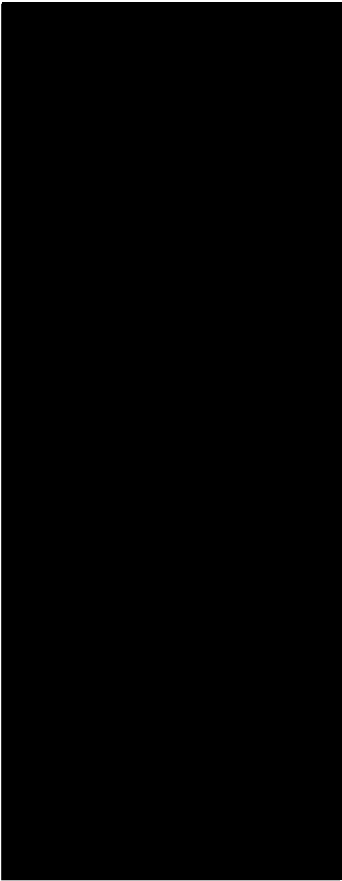
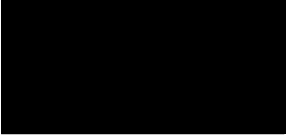
Room Number		Room Description
2042		
2042A		Restroom
2042B		Restroom
2043		
2044		
2044A		Closet
2044B		Restroom
2045		
2045A		Restroom
2045B		Restroom
2046		
2047		
2048		
2048A		Closet
2048B		Restroom
2049		Office
2049A		Restroom
2050		
2051		Women's Restroom
2052		
2053		Closet
2054		

Room Number	Room Description
2054A	Restroom
2055	
2056	
2056A	Restroom
2056B	Closet
2057	Office
2057A	Closet
2058	
2058A	
2059	
2059A	
2059B	Closet
2060	
2060A	
2060B	Closet
2061	
2062	
2063	
2064	
2065	
2066	
2066A	Restroom

Room Number	Room Description
2066B	Restroom
2066C	Closet
2067	Office
2068	Office
2069	
2070	Office
2071	Office
2072	
2073	
2074	
2074A	Restroom
2074B	Restroom
2075	Men's Restroom
2076	Women's Restroom
2077	
2077A	
2078	
2079	
2080	
2081	
2082	
2082A	Restroom

Room Number	Room Description
2082B	Restroom
2082C	
2083	
2084	
2085	
2086	
2087	Women's Restroom
2088	Men's Restroom
2089	
2090	
2091	
2092	
2093	
2094	
2102	
2124	
2125	Office
3001	Wing Hallway
3001A	Wing Staircase
3001B	Wing Staircase
3001C	Wing Staircase
3001D	Stop Sink

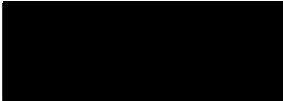
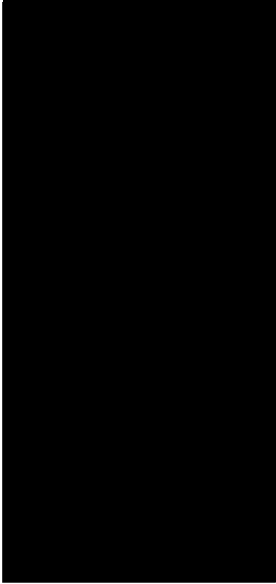
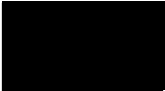
Room Number	Room Description
3001E	Closet
3001F	Women's Restroom
3001G	Men's Restroom
3001X	
3001Y	
3002	
3002A	
3002A	
3002B	
3002B	
3002C	
3002C	Restroom
3002C	Restroom
3002C	Restroom
3002D	Hallway
3003	
3004	
3005	Men's Restroom
3006	Women's Restroom
3006A	
3006A	
3006B	
3006B	
3006B	Restroom
3006B	Restroom
3006B	Restroom

Room Number	Room Description
3006C	Restroom
3006C	Restroom
3007	
3008	
3008	
3009	
3010	
3010	
3011	
3012	
3013	
3014	
3015	
3016	
3016A	
3017	
3017A	Restroom
3017B	Restroom
3018	
3019	
3020	
3021	
3021	

Room Number	Room Description
3022	Entrance Foyer To EC Room #3023
3023	
3023A	
3023B	Restroom
3023C	
3024	
3025	Office
3025A	
3026	
3027	
3028	
3028A	Restroom
3028B	Restroom
3029	
3030	
3030A	Restroom
3030B	Closet
3031	
3032	
3033	
3034	
3034A	Closet

Room Number	Room Description
3034B	Restroom
3035	Hallway
3035A	Staircase
3035B	Hall Closet/
3035C	Staircase
3035D	Women's Room
3035E	
3035F	
3036	Men's Restroom
3037	
3038	
3039	
3040	
3041	
3041A	Closet
3041B	Restroom
3042	
3042A	Restroom
3043	
3044	
3045	
3045A	Restroom

Room Number	Room Description
3045B	Restroom
3045D	Women's Restroom
3046	
3046A	Restroom
3046B	Closet
3046B	Closet
3047	
3048	
3048A	Restroom
3048B	Restroom
3049	
3049A	Closet
3049B	Restroom
3050	
3051	Wing Hallway
3051A	Closet
3051B	Closet
3051C	Closet
3051D	
3051E	Staircase
3051F	Staircase
3051F	Staircase

Room Number	Room Description
3051G	Staircase
3051H	
3051I	Closet
3051J	Closet
3051K	Closet
3052	
3053	
3054	
3055	
3056	
3057	
3058	
3059	
3060	Office
3061	Office
3062	
3062A	Restroom
3063	Women's Restroom
3064	
3065	
3065A	Closet
3066	

Room Number	Room Description	
3067		
3068		
3069		
3070		
3071		
3072		
3073		
3074		
3075		
3075A		
3076		
3077		
3078		
3079		
3080		
3081		
Hallway For EC Room #'s 3075-3080		
3082		
3083		
3083A		
3083B		
3084		
3085		

Room Number	Room Description
3086	
3087	
3088	
3089	
3090	
3091	
3092	
3093	
3094	
3095	
3096	
3097	Men's Restroom
3098	
3099	
3100	Closet
3100A	Closet
3100B	
3100C	Closet
3160	
3161	
4001	
4002	

Room Number	Room Description
4003	[REDACTED]
5001	Wing Exterior
5002	Wing Exterior
5003	Wing Exterior

Assessment Report

Project #:

Job Location:

Mommouth County Court House

Client: County of Mommouth

Building: Mommouth County Court House

Room #	Room Description	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
0001	Stairwell										
H-5	Floor Tile - M		Occupiable Space	115	5	SF	Localized	Damaged	Yes-Tested	O&M	
H-5A	Mastic - M		Behind Substrate	115	0	SF		No Damage	Yes-Tested	O&M	
0002A	Hallway Between EC Room #0014										
H-1	Pipe-Fitting Insulation - T		Above Drop Ceiling	3	0	LF		No Damage	Yes-Tested	O&M	
H-48	Cement Board - M		Occupiable Space	336	0	SF		No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M		Occupiable Space	2536	0	SF		No Damage	Yes-Tested	O&M	
H-5A	Mastic - M		Behind Substrate	2536	0	SF		No Damage	Yes-Tested	O&M	
0002B	Hallway Between EC Hallway #0002A and 0002C										
H-5	Floor Tile - M		Occupiable Space	504	16	SF	Distributed	Damaged	Yes-Tested	O&M	
H-5A	Mastic - M		Behind Substrate	504	16	SF	Distributed	Damaged	Yes-Tested	O&M	
0002C	Hallway Between EC Room #0016 and 0024A										
H-1	Pipe-Fitting Insulation - T		Above Drop Ceiling	6	0	LF		No Damage	Yes-Tested	O&M	
H-5	Floor Tile - M		Occupiable Space	1200	5	SF	Localized	Damaged	Yes-Tested	O&M	
H-5A	Mastic - M		Behind Substrate	1200	0	SF		No Damage	Yes-Tested	O&M	
0002D	Hallway Between EC Room #0025 and 0057										
H-44	Flooring - M		Occupiable Space	1500	0	SF		No Damage	Yes-Assumed	O&M	

Room #	Room Description	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Homo ID	Material Type									
0003A										
H-5	Floor Tile - M	Occupiable Space	0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Tested	O&M			
0004										
H-5	Floor Tile - M	Occupiable Space	0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Tested	O&M			
0005	Restroom									
H-46	Flooring - M	Occupiable Space	0	SF	No Damage	Yes-Assumed	N/A			
0009	Wing Staircase									
H-5	Floor Tile - M	Occupiable Space	0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Tested	O&M			
0010										
H-44	Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M			
0010A										
H-5	Floor Tile - M	Under Carpet	0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Tested	O&M			
0011										
H-5	Floor Tile - M	Occupiable Space	0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Tested	O&M			
0013										
H-5	Floor Tile - M	Occupiable Space	0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Tested	O&M			
0014										
H-5A	Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Tested	O&M			

Room # Room Description		Functional Space	Total		Type of	Level of	Asbestos?	Response	
Room ID	Material Type		Amount	Damage Amount				Action	Comment
0015	H-44 Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
	H-44 Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
0016	H-5 Floor Tile - M	Occupiable Space		0 SF	No Damage	Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
0017	H-1 Pipe-Fitting Insulation - T	Mechanical Space		2 LF	Significant	Yes-Tested	Repair		
	H-5 Floor Tile - M	Occupiable Space		0 SF	No Damage	Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
0019	H-3 Floor Tile - M	Occupiable Space		0 SF	No Damage	Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
0020B	H-5 Floor Tile - M	Occupiable Space		0 SF	No Damage	Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
0020C	H-44 Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
0021	H-5 Floor Tile - M	Occupiable Space		0 SF	No Damage	Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
0022	H-1 Pipe-Fitting Insulation - T	Mechanical Space		0 LF	No Damage	Yes-Tested	O&M		

Room # Room Description		Functional Space		Total Amount	Damage Amount	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type					Unit				
0023	H-2 Duct Vibration Collar - M	Mechanical Space	14	0	SF		No Damage	Yes-Tested	O&M	
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF		No Damage	Yes-Tested	O&M	
	H-5 Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0024	Wing Stairwell - Side	Occupiable Space		21	SF	Distributed	Damaged	Yes-Tested	O&M	Broken Tiles
	H-5 Floor Tile - M			0	SF		No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
0026	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0027	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0028	Office	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
	H-44 Flooring - M			0	SF		No Damage	Yes-Assumed	O&M	
0029	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0030B	H-44 Flooring - M	Occupiable Space		0	SF		No Damage	Yes-Assumed	O&M	
0031	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
0031A	Restroom	Occupiable Space	24	0	SF		No Damage	Yes-Assumed	O&M	
	H-44 Flooring - M			0	SF		No Damage	Yes-Assumed	O&M	
0032	H-44 Flooring - M	Under Carpet	48	0	SF		No Damage	Yes-Assumed	O&M	

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response
Room ID	Material Type			Amount	Amount	Unit	Damage		Action
0033			Occupiable Space		0	LF	No Damage	Yes-Tested	O&M
	H-36	Pipe Insulation - T							
0034			Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0035			Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0036	Office		Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0037			Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0038			Occupiable Space		0	SF	No Damage	Yes-Assumed	O&M
	H-45	Floor Tile - M							
	H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Assumed	O&M
0038.4			Under Carpet	80	0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0039			Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0040	Office		Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0041	Office		Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							
0041A	Closest		Under Carpet						
	H-44	Flooring - M							
0041B			Under Carpet	16	0	SF	No Damage	Yes-Assumed	O&M
	H-44	Flooring - M							

Removed January 2011 EC
Project Number 11330-01

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response
Room ID	Material Type			Amount	Amount	Damage	Damage		Action
0042	H-44 Flooring - M	Under Carpet			0 SF		No Damage	Yes-Assumed	O&M
	H-44 Flooring - M	Under Carpet			0 SF		No Damage	Yes-Assumed	O&M
0050	H-45 Floor Tile - M	Occupiable Space			15 SF	Distributed	Damaged	Yes-Assumed	O&M
	H-45A Mastic - M	Behind Substrate			0 SF		No Damage	Yes-Assumed	O&M
0050A Lobby	H-45 Floor Tile - M	Occupiable Space		24	0 SF		No Damage	Yes-Assumed	O&M
	H-45A Mastic - M	Behind Substrate		24	0 SF		No Damage	Yes-Assumed	O&M
0051	H-45 Floor Tile - M	Occupiable Space			0 SF		No Damage	Yes-Assumed	O&M
	H-45A Mastic - M	Behind Substrate			0 SF		No Damage	Yes-Assumed	O&M
0052	H-45 Floor Tile - M	Occupiable Space			20 SF	Distributed	Damaged	Yes-Assumed	O&M
	H-45A Mastic - M	Behind Substrate			0 SF		No Damage	Yes-Assumed	O&M
0053	H-44 Flooring - M	Under Carpet			0 SF		No Damage	Yes-Assumed	O&M
	H-44 Flooring - M	Under Carpet			0 SF		No Damage	Yes-Assumed	O&M
0054	H-44 Flooring - M	Under Carpet			0 SF		No Damage	Yes-Assumed	O&M
	H-44 Flooring - M	Under Carpet			0 SF		No Damage	Yes-Assumed	O&M
0055 Entrance To Restroom	H-46 Flooring - M	Occupiable Space			0 SF		No Damage	Yes-Assumed	O&M
	H-46A Mastic - M	Behind Substrate			0 SF		No Damage	Yes-Assumed	O&M
0056 Staircase Adjacent To EC Room #0038									

Room # Room Description		Functional Space	Total	Damage	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Homo ID	Material Type		Amount	Amount					
1001	H-46	Flooring - M			0 SF	No Damage	Yes-Assumed	O&M	
	H-46A	Mastic - M			0 SF	No Damage	Yes-Assumed	O&M	
	Office								
1004	H-5	Floor Tile - M			35 SF	Distributed	No Damage	Yes-Tested	O&M
	H-5A	Mastic - M			0 SF	No Damage	Yes-Tested	O&M	
1005	H-5	Floor Tile - M			0 SF	No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M			0 SF	No Damage	Yes-Tested	O&M	
1006	H-5	Floor Tile - M			0 SF	No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M			0 SF	No Damage	Yes-Tested	O&M	
1009	H-44	Flooring - M			0 SF	No Damage	Yes-Assumed	O&M	
	Waiting Area								
1010	H-44	Flooring - M			0 SF	No Damage	Yes-Assumed	O&M	
	Closet								
1012	H-5	Floor Tile - M			0 SF	No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M			0 SF	No Damage	Yes-Tested	O&M	
	Office								
1015	H-44	Flooring - M			0 SF	No Damage	Yes-Assumed	O&M	
1016	H-44	Flooring - M			0 SF	No Damage	Yes-Assumed	O&M	

Room # Room Description		Functional Space	Total		Type of	Level of	Asbestos?	Response	
Room ID	Material Type		Amount	Damage Amount				Action	Comment
1017 Office	H-44 Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
1020	H-44 Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
1021	H-5 Floor Tile - M	Occupiable Space		150 SF	Distributed	Significant	Yes-Tested	Remove	Loose from Sub-flooring due to water damage
1022	H-5A Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
1022A Restroom	H-44 Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
1023	H-5A Mastic - M	Behind Substrate		0 SF	Yes-Tested	O&M			
1024	H-44 Flooring - M	Under Carpet		0 SF	Yes-Assumed	O&M			
1025	H-44 Flooring - M	Under Carpet		0 SF	Yes-Assumed	O&M			
1026	H-44 Flooring - M	Under Carpet		0 SF	Yes-Assumed	O&M			
1029 Hallway	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		6 LF	Yes-Tested	O&M			
	H-44 Flooring - M	Under Carpet		40 SF	Yes-Assumed	O&M			

Room # Room Description										
Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-48	Cement Board - M	Occupiable Space	[REDACTED]	0	SF			Yes-Tested	O&M	[REDACTED]
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
1030	Office									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1031	Office									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF			Yes-Tested	O&M	
1032	Office									
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1033	Office									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1034	Office									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
1035	Office									
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
1036	Office									
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
1037	[REDACTED]									
H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	

Room #	Room Description		Functional Space	Total		Type of	Level of	Asbestos?	Response	
	Room ID	Material Type		Amount	Damage Amount				Action	Comment
1038	Closet									
	H-5	Floor Tile - M	Occupiable Space	24	0 SF		No Damage	Yes-Tested	O&M	Ceramic Tile
	H-5A	Mastic - M	Behind Substrate	24	0 SF		No Damage	Yes-Tested	O&M	
1040	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1041										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1042										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1043										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1044										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1045										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1046	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1047	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1049	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1050	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1051	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type										
1052	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M			
1053	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M			
1054	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M			
1055B	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M			
	H-46 Flooring - M	Occupiable Space	9	0	SF		Yes-Assumed	O&M			
	H-46A Mastic - M	Behind Substrate	9	0	SF		Yes-Assumed	O&M			
	H-48 Cement Board - M	Occupiable Space		0	SF		Yes-Tested	O&M			
1056	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M			
1059	Waiting Area	Under Carpet		0	SF		Yes-Assumed	O&M			
1063	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M		
1064	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M		
1064A	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M		
2001	H-48 Wing Hallway Side	Occupiable Space		0	SF		Yes-Tested	O&M			
	H-5 Floor Tile - M	Occupiable Space		0	SF		Yes-Tested	O&M			

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response	Comment
Homo ID	Material Type			Amount	Amount	Unit	Damage		Action	
2001A	H-5A	Mastic - M	Behind Substrate		0	SF		Yes-Tested	O&M	
	Wing Staircase -									
	H-5	Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M	
2001B	H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M	
	Wing Hallway									
	H-5	Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M	
2001C	H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M	
	Wing Hallway									
	H-44	Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M	
2001G	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
	Wing									
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
2001H	H-5	Floor Tile - M	Occupiable Space	18	0	SF		Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate	18	0	SF		Yes-Tested	O&M	
	Wing									
2001H1	H-5	Floor Tile - M	Occupiable Space	18	0	SF		Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate	18	0	SF		Yes-Tested	O&M	
	Wing									
2001H2	H-5	Floor Tile - M	Occupiable Space	18	0	SF		Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate	18	0	SF		Yes-Tested	O&M	
	Wing									
2001L	H-48	Cement Board - M	Occupiable Space	32	0	SF		Yes-Tested	O&M	
	Wing									
	H-48	Cement Board - M	Occupiable Space	32	0	SF		Yes-Tested	O&M	
2001M	H-48	Cement Board - M	Occupiable Space	32	0	SF		Yes-Tested	O&M	
	Wing									
	H-48	Cement Board - M	Occupiable Space	32	0	SF		Yes-Tested	O&M	

Room #	Room Description		Functional Space	Total		Damage		Type of Damage	Level of Damage	Asbestos?	Response	
	Homo ID	Material Type		Amount	Amount	Unit	Unit				Action	Comment
2001V	H-48	Cement Board - M	Occupiable Space	32	0	SF			No Damage	Yes-Tested	O&M	
	Wing [REDACTED] Staircase											
	H-5	Floor Tile - M	Occupiable Space	40	0	SF				Yes-Tested	O&M	
2001W	H-5A	Mastic - M	Behind Substrate	40	0	SF				Yes-Tested	O&M	
	Closet											
2002	H-44	Flooring - M	Under Carpet		0	SF				Yes-Assumed	O&M	
	H-46	Flooring - M	Under Carpet		0	SF				Yes-Assumed	O&M	
	H-46A	Mastic - M	Behind Substrate		0	SF				Yes-Assumed	O&M	
2003	Office											
	H-45	Floor Tile - M	Under Carpet		0	SF				Yes-Assumed	O&M	
	H-45A	Mastic - M	Behind Substrate		0	SF				Yes-Assumed	O&M	
2004	Hallway											
	H-44	Flooring - M	Under Carpet		0	SF				Yes-Assumed	O&M	
2004A	Closet											
	H-5	Floor Tile - M	Occupiable Space		0	SF				Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF				Yes-Tested	O&M	
2005	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF				Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF				Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	3	0	LF				Yes-Tested	O&M	
2006	H-44	Flooring - M	Under Carpet		0	SF				Yes-Assumed	O&M	

Room # Room Description		Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2011	H-1	Pipe-Fitting Insulation - T	2	0	LF		No Damage	Yes-Tested	O&M	
	H-44	Flooring - M		0	SF			Yes-Assumed	O&M	
2012	H-1	Pipe-Fitting Insulation - T	6	2	LF	Distributed	Significant	Yes-Tested	Repair	
	H-44	Flooring - M		0	SF		No Damage	Yes-Assumed	O&M	
2013	H-44	Flooring - M		0	SF			Yes-Assumed	O&M	
	H-5	Floor Tile - M	32	0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	32	0	SF			Yes-Tested	O&M	
2014	H-1	Pipe-Fitting Insulation - T	5	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M		0	SF			Yes-Assumed	O&M	
2014A Office	H-5	Floor Tile - M		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M		0	SF			Yes-Tested	O&M	
2014B Closet	H-5	Floor Tile - M	30	0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	30	0	SF		No Damage	Yes-Tested	O&M	
2015	H-1	Pipe-Fitting Insulation - T	10	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M		0	SF			Yes-Assumed	O&M	
2016										

Room # Room Description		Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Home ID	Material Type									
2017	H-44	Flooring - M	Under Carpet	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2018	H-5	Floor Tile - M	Occupiable Space	0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M								
2019	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	8	LF			Yes-Tested	O&M	
	H-44	Flooring - M								
2020	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	3	LF			Yes-Tested	O&M	
	H-44	Flooring - M								
2021	H-44	Flooring - M	Under Carpet	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2022	H-44	Flooring - M	Under Carpet	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2023	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	LF			No Damage	Yes-Tested	O&M
	H-1	Pipe-Fitting Insulation - T								
2024	H-44	Flooring - M	Under Carpet	0	SF			No Damage	Yes-Assumed	O&M
	H-44	Flooring - M								
2025	H-44	Flooring - M	Under Carpet	0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M								

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response
Room ID	Material Type			Amount	Amount	Unit	Damage		Action
2026	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF	No Damage	Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF	Yes-Assumed	O&M	
2027	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF	No Damage	Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
2028	H-44	Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	11	0	LF	Yes-Tested	O&M	
2031	H-5	Floor Tile - M	Occupiable Space		0	SF	Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF	Yes-Tested	O&M	
2032	H-5	Floor Tile - M	Occupiable Space		0	SF	Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF	Yes-Tested	O&M	
2034	H-44	Flooring - M	Under Carpet		0	SF	Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF	Yes-Assumed	O&M	
2036	H-44	Flooring - M	Under Carpet		0	SF	Yes-Assumed	O&M	

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type										
2037	Office										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2038	Office										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2039	Office										
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2040											
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2041											
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2043											
H-34	Duct Covering - M	Above Drop Ceiling		0	SF		No Damage	Yes-Tested	O&M		
H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M		
2044											
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M		
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2045											
H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M		
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2046											
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2047											
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
2048											
H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response	Comment
Room ID	Material Type			Amount	Amount	Unit	Damage		Action	
2049 Office	H-44 Flooring - M	Under Carpet			0	SF		Yes-Assumed	O&M	
	H-44 Flooring - M	Under Carpet			0	SF		Yes-Assumed	O&M	
2050	H-34 Duct Covering - M	Above Drop Ceiling			0	SF		Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet			0	SF		Yes-Assumed	O&M	
2102	H-44 Flooring - M	Under Carpet			0	SF	No Damage	Yes-Assumed	O&M	
	H-44 Flooring - M	Under Carpet			0	SF		Yes-Assumed	O&M	
2124	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		2	0	LF		Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet			0	SF		Yes-Assumed	O&M	
2125 Office	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		2	0	LF		Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet			0	SF	No Damage	Yes-Assumed	O&M	
3001 Wing Hallway	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		18	0	LF		Yes-Tested	O&M	Quantity includes
	H-5 Floor Tile - M	Occupiable Space			0	SF	No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate			0	SF		Yes-Tested	O&M	
3001A Wing Staircase	H-5 Floor Tile - M	Occupiable Space		80	0	SF		Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate		80	0	SF		Yes-Tested	O&M	
3001C Wing Staircase	H-5 Floor Tile - M	Occupiable Space		70	0	SF		Yes-Tested	O&M	

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response	Comment
Homo ID	Material Type	Amount	Amount	Unit	Damage	Damage	Damage	Asbestos?	Action	
3001E Closet	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
	H-5 Floor Tile - M	Occupiable Space	40	0	SF			Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate	40	0	SF			Yes-Tested	O&M	
3001X	H-48 Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-48 Cement Board - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5 Floor Tile - M	Occupiable Space	27	0	SF			Yes-Tested	O&M	
3001Y	H-5A Mastic - M	Behind Substrate	27	0	SF			Yes-Tested	O&M	
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	7	0	LF			Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3002A	H-44 Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	1	0	LF			Yes-Tested	O&M	Material is the
	H-5 Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
3002D Halfway	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	1	0	LF			Yes-Tested	O&M	Material is
	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3006	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response
Room ID	Material Type			Amount	Amount	Unit	Damage		Action
30064	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	20	0	LF		Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3007	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3008	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3009	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3010	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	SF		Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3011	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3012	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3013	H-5	Floor Tile - M	Occupiable Space		0	SF		Yes-Tested	O&M
	H-5A	Mastic - M	Behind Substrate		0	SF		Yes-Tested	O&M
3014	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	15	0	LF		Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3015	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M

Room #	Room Description		Functional Space	Total	Damage	Type of Damage	Level of Damage	Asbestos?	Response	
	Room ID	Material Type		Amount	Amount				Action	Comment
3016	H-44	Flooring - M	Under Carpet	[REDACTED]	0 SF			Yes-Assumed	O&M	
	H-5	Floor Tile - M	Occupiable Space		0 SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0 SF			Yes-Tested	O&M	
3017	H-44	Flooring - M	Under Carpet	[REDACTED]	0 SF			Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling		5 LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3018	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	[REDACTED]	2 LF			Yes-Tested	O&M	Quantity include [REDACTED]
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
	H-5	Floor Tile - M	Occupiable Space		0 SF			Yes-Tested	O&M	
3020	H-5A	Mastic - M	Behind Substrate	[REDACTED]	0 SF			Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space		0 SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0 SF			Yes-Tested	O&M	
3021	H-44	Flooring - M	Under Carpet	[REDACTED]	0 SF			Yes-Assumed	O&M	
	Entrance Foyer To EC Room #3023		Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3023	H-44	Flooring - M	Under Carpet	[REDACTED]	0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	

Room #	Room Description		Functional Space	Total		Type of	Level of	Asbestos?	Response	
	Homo ID	Material Type		Amount	Damage Amount				Action	Comment
30234										
	H-44	Flooring - M	Under Carpet	9	0 SF			Yes-Assumed	O&M	
3024										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3025	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
30254										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3026										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3027										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3028										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3029										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3030										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3031										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3032										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3033										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	

Room #	Room Description	Homeroom ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3034												
	H-44		Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3035	Hallway											
	H-34		Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
3035B	Hall Closet											
	H-33		Floor Tile - M	Occupiable Space	30	0	SF			No-Tested	O&M	
	H-33A		Mastic - M	Behind Substrate	30	0	SF			Yes-Tested	O&M	
3035D	Women's Room											
	H-44		Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3035E												
	H-48		Cement Board - M	Occupiable Space	42	0	SF			Yes-Tested	O&M	
	H-48		Cement Board - M	Occupiable Space	42	0	SF		No Damage	Yes-Tested	O&M	
3035F												
	H-48		Cement Board - M	Occupiable Space	42	0	SF			Yes-Tested	O&M	
3036	Men's Restroom											
	H-36		Pipe Insulation - T	Above Drop Ceiling	21	0	SF			Yes-Tested	O&M	
3037												
	H-44		Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3038												
	H-34		Duct Covering - M	Above Drop Ceiling	40	0	SF			Yes-Tested	O&M	
	H-44		Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
3039												
	H-34		Duct Covering - M	Above Drop Ceiling	20	0	SF			Yes-Tested	O&M	
	H-44		Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response
Homo ID	Material Type			Amount	Amount	Unit	Damage	Damage	Action
3040	H-34	Duct Covering - M	Above Drop Ceiling		0	SF		Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3041	H-34	Duct Covering - M	Above Drop Ceiling		0	SF		Yes-Tested	O&M
	H-36	Pipe Insulation - T	Above Drop Ceiling	26	0	LF	No Damage	Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3042									
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3043	H-34	Duct Covering - M	Above Drop Ceiling		0	SF		Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M
3044	H-34	Duct Covering - M	Above Drop Ceiling		0	SF	No Damage	Yes-Tested	O&M
	H-45	Floor Tile - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Assumed	O&M
3045	H-45	Floor Tile - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M
	H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Assumed	O&M
3045A	H-45	Floor Tile - M	Behind Substrate	20	0	SF	No Damage	Yes-Assumed	O&M
	H-45A	Mastic - M	Behind Substrate	20	0	SF	No Damage	Yes-Assumed	O&M
3045B									

Room # Room Description		Material Type	Functional Space	Total		Type of	Level of	Asbestos?	Response	
Homo ID				Amount	Damage Amount				Action	Comment
3046	H-45	Floor Tile - M	Occupiable Space	20	0 SF	No Damage	Yes-Tested	O&M		
	H-45A	Mastic - M	Behind Substrate	20	0 SF	No Damage	Yes-Assumed	O&M		
3047	H-34	Duct Covering - M	Above Drop Ceiling		0 SF	No Damage	Yes-Tested	O&M		
	H-44	Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
3048	H-34	Duct Covering - M	Above Drop Ceiling		0 SF	No Damage	Yes-Tested	O&M		
	H-44	Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
3048A	H-45	Floor Tile - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
	H-45A	Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Assumed	O&M		
3048B	H-45	Floor Tile - M	Occupiable Space	20	0 SF	No Damage	Yes-Assumed	O&M		
	H-45A	Mastic - M	Behind Substrate	20	0 SF	No Damage	Yes-Assumed	O&M		
3049	H-34	Duct Covering - M	Above Drop Ceiling		0 SF	No Damage	Yes-Tested	O&M		
	H-44	Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
3050	H-34	Duct Covering - M	Above Drop Ceiling		0 SF	No Damage	Yes-Tested	O&M		
	H-45	Floor Tile - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Homo ID	Material Type										
4001	H-45A Mastic - M	Behind Substrate			0	SF		No Damage	Yes-Assumed	O&M	
	H-34 Duct Covering - M	Mechanical Space			0	SF		No Damage	Yes-Tested	O&M	
4002	H-1 Pipe-Fitting Insulation - T	Mechanical Space			0	LF		No Damage	Yes-Tested	O&M	30 Linear Feet Removed July 2011 EC #11117-01 90
	H-2 Duct Vibration Collar - M	Mechanical Space			0	SF		No Damage	Yes-Tested	O&M	
5001	H-49 Roofing Materials - M	Occupiable Space			0	SF		No Damage	Yes-Assumed	O&M	
	H-52 Caulking - M	Occupiable Space			0	LF		No Damage	Yes-Assumed	O&M	
5002	H-50 Roofing Materials - M	Occupiable Space			0	SF		No Damage	Yes-Assumed	O&M	
	H-53 Caulking - M	Occupiable Space			0	LF		No Damage	Yes-Assumed	O&M	
5003	H-51 Roofing Materials - M	Occupiable Space			0	SF		No Damage	Yes-Assumed	O&M	
	H-54 Caulking - M	Occupiable Space			0	LF		No Damage	Yes-Assumed	O&M	



Summary Report on Damaged ACM

Project #: [Redacted] Client: County of Monmouth Building: Monmouth County Court House Job Location: Monmouth County Court House

Home ID	Material Type	Material Description	Room Description	Amount	Damage Amount	Asbestos?

H-45	Floor Tile - M	9"x9" Tan Floor Tile (Wing)		200	15	Yes-Assumed
	0050	[Redacted]				
	0052	[Redacted]		150	20	

Total Amount: [Redacted] Total Damage: 35 SF

H-5 Floor Tile - M 12"x12" Tan Floor Tile with Brown Streaks (Wing) Yes-Tested

0001	Stairwell		115	5		
0002B	Hallway Between EC Hallway #0002A and 0002C		504	16		
0002C	Hallway Between EC Room #0016 and 0024A		1200	5		
0024	Wing Stairwell - Side		100	21		

Total Amount: [Redacted] Total Damage: 47 SF

H-5A Mastie - M Mastie associated with 12"x12" Tan Floor Tile with Brown Streaks (Wing) Yes-Tested

0002B	Hallway Between EC Hallway #0002A and 0002C			16		

Total Amount: [Redacted] Total Damage: 16 SF

Summary Report on Significantly Damaged ACM

Project #: [REDACTED] Client: County of Monmouth Building: Monmouth County Court House

Homo ID	Material Type	Material Description	Room Description	Amount	Damage Amount	Asbestos?

H-1	Pipe-Fitting Insulation - T	Grey Cementitious Pipe-Fitting Insulation associated with Fibrous Glass Pipe Insulation (Wing)		2	2	Yes-Tested

0017		[REDACTED]		6	2	

				8	4	LF

H-5	Floor Tile - M	12"x12" Tan Floor Tile with Brown Streaks (Wing)				Yes-Tested

1021		[REDACTED]			150	

Total Amount: [REDACTED] Total Damage: 150 SF

Assessment Report

Project #:

Job Location: Monmouth County Court House

Client: County of Monmouth

Building: Monmouth County Court House

Room # Room Description		Functional Space	Total		Damage		Type of Damage	Level of Damage	Asbestos?	Response	
Homo ID	Material Type		Amount	Unit	Amount	Unit				Action	Comment
0001 Stairwell											
H-5	Floor Tile - M	Occupiable Space	115	5 SF	Localized	Damaged	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	115	0 SF		No Damage	Yes-Tested	O&M			
0002A Hallway Between Cafeteria & EC Room #0014											
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	3	0 LF		No Damage	Yes-Tested	O&M			
H-48	Cement Board - M	Occupiable Space	336	0 SF		No Damage	Yes-Tested	O&M			
H-5	Floor Tile - M	Occupiable Space	2536	0 SF		No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	2536	0 SF		No Damage	Yes-Tested	O&M			
0002B Hallway Between EC Hallway #0002A and 0002C											
H-5	Floor Tile - M	Occupiable Space	504	16 SF	Distributed	Damaged	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	504	16 SF	Distributed	Damaged	Yes-Tested	O&M			
0002C Hallway Between EC Room #0016 and 0024A											
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0 LF		No Damage	Yes-Tested	O&M			
H-5	Floor Tile - M	Occupiable Space	1200	5 SF	Localized	Damaged	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	1200	0 SF		No Damage	Yes-Tested	O&M			
0002D Hallway Between EC Room #0025 and 0057											
H-44	Flooring - M	Occupiable Space	1500	0 SF		No Damage	Yes-Assumed	O&M			

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type										
00034											
H-5	Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M			
0004											
H-5	Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M			
0005	Restroom										
H-46	Flooring - M	Occupiable Space		0	SF	No Damage	Yes-Assumed	N/A			
0009	Wing Staircase										
H-5	Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M			
0010											
H-44	Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M			
00104											
H-5	Floor Tile - M	Under Carpet		0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M			
0011											
H-5	Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M			
0013											
H-5	Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M			
0014											

Room # Room Description		Functional Space		Total		Damage		Type of		Level of		Response	
Home ID	Material Type			Amount		Amount	Unit	Damage		Damage		Asbestos?	Action
0015	H-44	Flooring - M	Under Carpet			0	SF	No Damage	Yes-Assumed	O&M			
	H-44	Flooring - M	Under Carpet			0	SF	No Damage	Yes-Assumed	O&M			
	H-44	Flooring - M	Under Carpet			0	SF	No Damage	Yes-Assumed	O&M			
0016	H-5	Floor Tile - M	Occupiable Space			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
0017	H-1	Pipe-Fitting Insulation - T	Mechanical Space	2		2	LF	Distributed	Significant	Yes-Tested	Repair		
	H-5	Floor Tile - M	Occupiable Space			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
0019	H-5	Floor Tile - M	Occupiable Space			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
0020B	H-5	Floor Tile - M	Occupiable Space			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
0020C	H-44	Flooring - M	Under Carpet	20		0	SF	No Damage	Yes-Assumed	O&M			
	H-44	Flooring - M	Under Carpet			0	SF	No Damage	Yes-Assumed	O&M			
	H-44	Flooring - M	Under Carpet			0	SF	No Damage	Yes-Assumed	O&M			
0021	H-5	Floor Tile - M	Occupiable Space			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate			0	SF	No Damage	Yes-Tested	O&M			
0022	H-1	Pipe-Fitting Insulation - T	Mechanical Space	2		0	LF	No Damage	Yes-Tested	O&M			
	H-1	Pipe-Fitting Insulation - T	Mechanical Space			0	LF	No Damage	Yes-Tested	O&M			
	H-1	Pipe-Fitting Insulation - T	Mechanical Space			0	LF	No Damage	Yes-Tested	O&M			

Room #	Room Description		Functional Space	Total		Type of Damage	Level of Damage	Asbestos?	Response	
	Room ID	Material Type		Amount	Damage Amount Unit				Action	Comment
0023	H-2	Duct Vibration Collar - M	Mechanical Space	14	0 SF	No Damage	Yes-Tested	O&M		
0023	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0 LF	No Damage	Yes-Tested	O&M		
	H-5	Floor Tile - M	Occupiable Space		0 SF	No Damage	Yes-Tested	O&M		
	H-5A	Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
0024	Wing Stairwell Side		Occupiable Space	21 SF	Distributed	Damaged	Yes-Tested	O&M	Broken Tiles	
0026	H-5	Floor Tile - M	Occupiable Space		0 SF	No Damage	Yes-Tested	O&M		
	H-5A	Mastic - M	Behind Substrate		0 SF	No Damage	Yes-Tested	O&M		
0027	H-44	Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
0028	Office	Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
0029	H-44	Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
0030B	H-44	Flooring - M	Occupiable Space		0 SF	No Damage	Yes-Assumed	O&M		
0031	H-44	Flooring - M	Under Carpet		0 SF	No Damage	Yes-Assumed	O&M		
0031A	Restroom	Flooring - M	Occupiable Space	24	0 SF	No Damage	Yes-Assumed	O&M		
0032	H-44	Flooring - M	Under Carpet	48	0 SF	No Damage	Yes-Assumed	O&M		

Room # Room Description		Functional Space		Total	Damage	Type of		Level of	Asbestos?	Response	
Home ID	Material Type	Amount	Unit	Amount	Unit	Damage	Damage	Damage		Action	Comment
0033	H-36 Pipe Insulation - T	Occupiable Space	0	LF	No Damage	Yes-Tested	O&M	Removed January 2011 EC Project Number 11330-01			
0034	H-44 Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				
0035	H-44 Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				
0036	H-44 Office Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				
0037	H-44 Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				
0038	H-45 Floor Tile - M	Occupiable Space	0	SF	No Damage	Yes-Assumed	O&M				
00384	H-45A Mastic - M	Behind Substrate	0	SF	No Damage	Yes-Assumed	O&M				
0039	H-44 Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				
0040	H-44 Office Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				
0041	H-44 Office Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				
0041A	H-44 Closet Flooring - M	Under Carpet	16	SF	No Damage	Yes-Assumed	O&M				
0041B	H-44 Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M				

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type										
0042	H-44	Flooring - M	Under Carpet		0 SF			No Damage	Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			No Damage	Yes-Assumed	O&M	
0050	H-45	Floor Tile - M	Occupiable Space		15 SF	Distributed	Damaged	Yes-Assumed	O&M		
	H-45A	Mastic - M	Behind Substrate		0 SF		No Damage	Yes-Assumed	O&M		
0050A	Lobby										
	H-45	Floor Tile - M	Occupiable Space	24	0 SF		No Damage	Yes-Assumed	O&M		
0051	H-45A	Mastic - M	Behind Substrate	24	0 SF		No Damage	Yes-Assumed	O&M		
0052	H-45	Floor Tile - M	Occupiable Space		0 SF		No Damage	Yes-Assumed	O&M		
	H-45A	Mastic - M	Behind Substrate		0 SF		No Damage	Yes-Assumed	O&M		
0053	H-45	Floor Tile - M	Occupiable Space	20 SF	Distributed	Damaged	Yes-Assumed	O&M			Missing Tiles
	H-45A	Mastic - M	Behind Substrate		0 SF		No Damage	Yes-Assumed	O&M		Exposed Mastic
0054	H-44	Flooring - M	Under Carpet		0 SF		No Damage	Yes-Assumed	O&M		
	H-44	Flooring - M	Under Carpet		0 SF		No Damage	Yes-Assumed	O&M		
0055	Entrance To Resroom										
	H-46	Flooring - M	Occupiable Space		0 SF		No Damage	Yes-Assumed	O&M		
0056	H-46A	Mastic - M	Behind Substrate		0 SF		No Damage	Yes-Assumed	O&M		
	Staircase Adjacent To EC Room #0038										

Room #	Room Description	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
	Home ID	Material Type								
	H-46	Flooring - M		0 SF			No Damage	Yes-Assumed	O&M	
	H-46A	Mastic - M		0 SF			No Damage	Yes-Assumed	O&M	
1001	Office									
	H-5	Floor Tile - M		3.5 SF		Distributed	No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M		0 SF			No Damage	Yes-Tested	O&M	
1004										
	H-5	Floor Tile - M		0 SF			No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M		0 SF			No Damage	Yes-Tested	O&M	
1005										
	H-5	Floor Tile - M		0 SF			No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M		0 SF			No Damage	Yes-Tested	O&M	
1006	Office									
	H-44	Flooring - M		0 SF			No Damage	Yes-Assumed	O&M	
1009	Waiting Area									
	H-44	Flooring - M		0 SF			No Damage	Yes-Assumed	O&M	
1010	Closet									
	H-5	Floor Tile - M		0 SF			No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M		0 SF			No Damage	Yes-Tested	O&M	
1012	Office									
	H-44	Flooring - M		0 SF			No Damage	Yes-Assumed	O&M	
1015										
	H-44	Flooring - M		0 SF			No Damage	Yes-Assumed	O&M	
1016										

Room #	Room Description	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type									
1017	Office									
H-44	Flooring - M	Under Carpet	0 SF			No Damage	Yes-Assumed	O&M		
H-44	Flooring - M	Under Carpet	0 SF			No Damage	Yes-Assumed	O&M		
1020										
H-44	Flooring - M	Under Carpet	0 SF			No Damage	Yes-Assumed	O&M		
1021										
H-5	Floor Tile - M	Occupiable Space	150 SF			Distributed	Significant	Yes-Tested	Remove	Loose from Sub-flooring due to water damage
H-5A	Mastic - M	Behind Substrate	0 SF			No Damage	Yes-Tested	O&M		
1022										
H-44	Flooring - M	Under Carpet	0 SF			No Damage	Yes-Assumed	O&M		
1022A	Restroom									
H-5	Floor Tile - M	Occupiable Space	0 SF				Yes-Tested	O&M		
H-5A	Mastic - M	Behind Substrate	0 SF				Yes-Tested	O&M		
1023										
H-44	Flooring - M	Under Carpet	0 SF				Yes-Assumed	O&M		
1024										
H-44	Flooring - M	Under Carpet	0 SF				Yes-Assumed	O&M		
1025										
H-44	Flooring - M	Under Carpet	0 SF				Yes-Assumed	O&M		
1026										
H-44	Flooring - M	Under Carpet	0 SF				Yes-Assumed	O&M		
1029	Hallway									
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6			0 LF	Yes-Tested	O&M		
H-44	Flooring - M	Under Carpet	40			0 SF	Yes-Assumed	O&M		

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response
Room ID	Material Type	Amount	Unit	Amount	Unit	Damage	Damage	Action	Comment
H-48	Cement Board - M	Occupiable Space	0	SF	Yes-Tested	O&M			
H-5	Floor Tile - M	Occupiable Space	0	SF	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	Yes-Tested	O&M			
1030	Office								
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	LF	Yes-Tested	O&M			
H-44	Flooring - M	Under Carpet	0	SF	Yes-Assumed	O&M			
1031	Office								
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	LF	Yes-Tested	O&M			
1032	Office								
H-44	Flooring - M	Under Carpet	0	SF	Yes-Assumed	O&M			
1033	Office								
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	LF	Yes-Tested	O&M			
H-44	Flooring - M	Under Carpet	0	SF	Yes-Assumed	O&M			
1034	Office								
H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	LF	Yes-Tested	O&M			
H-44	Flooring - M	Under Carpet	0	SF	Yes-Assumed	O&M			
1035	Office								
H-44	Flooring - M	Under Carpet	0	SF	Yes-Assumed	O&M			
1036	Office								
H-44	Flooring - M	Under Carpet	0	SF	No Damage	Yes-Assumed	O&M		
1037									
H-5	Floor Tile - M	Occupiable Space	0	SF	Yes-Tested	O&M			
H-5A	Mastic - M	Behind Substrate	0	SF	Yes-Tested	O&M			

Room # Room Description		Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response	
Home ID	Material Type								Action	Comment
1038	Closet									
	H-5	Floor Tile - M	Occupiable Space	24	0 SF		No Damage	Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate	24	0 SF		No Damage	Yes-Tested	O&M	
1040	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1041										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1042										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1043										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1044										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1045										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1046	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1047	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1049	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1050	Office									
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
1051	Office									

Room #	Room Description	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
1052	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
1053	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
1054	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
1055B	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
	H-46 Flooring - M	Occupiable Space	9	0 SF				Yes-Assumed	O&M	
	H-46A Mastic - M	Behind Substrate	9	0 SF				Yes-Assumed	O&M	
1056	H-48 Cement Board - M	Occupiable Space	45	0 SF				Yes-Tested	O&M	
1059	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
1063	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
1064	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
1064A	H-44 Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M	
2001	H-48 Cement Board - M	Occupiable Space		0 SF				Yes-Tested	O&M	
	H-5 Floor Tile - M	Occupiable Space		0 SF				Yes-Tested	O&M	

Room #	Room Description	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
2001A	H-3 Wing Staircase Side	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
		Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M		
	H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M		
2001B	H-5 Wing Hallway Side	H-5 Floor Tile - M	Occupiable Space		0	SF	No Damage	Yes-Tested	O&M		
	H-5A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Tested	O&M		
2001C	H-44 Wing Hallway	H-44 Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M		
2001G	H-44 Wing Side	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M		
2001H	Closet Adjacent To EC Room #2023	H-5 Floor Tile - M	Occupiable Space	18	0	SF	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate	18	0	SF	Yes-Tested	O&M			
2001H1	Closet	H-5 Floor Tile - M	Occupiable Space	18	0	SF	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate	18	0	SF	Yes-Tested	O&M			
2001H2	Closet	H-5 Floor Tile - M	Occupiable Space	18	0	SF	Yes-Tested	O&M			
	H-5A	Mastic - M	Behind Substrate	18	0	SF	Yes-Tested	O&M			
2001L	Closet To EC Room #2034	H-48 Cement Board - M	Occupiable Space	32	0	SF	Yes-Tested	O&M			
2001M	Closet To EC Room #2051										

Room # Room Description		Functional Space		Total	Damage	Type of		Level of	Asbestos?	Response
Room ID	Material Type		Amount	Amount	Unit	Damage	Damage			Action
2001V	H-48 Cement Board - M	Occupiable Space	32	0	SF				Yes-Tested	O&M
	Wing Staircase	Occupiable Space	40	0	SF				Yes-Tested	O&M
	H-5A Mastic - M	Behind Substrate	40	0	SF				Yes-Tested	O&M
2001W	Closet	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M		
2002	H-44 Flooring - M	Under Carpet		0	SF					
	H-46 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M		
2003	H-46A Mastic - M	Behind Substrate		0	SF		Yes-Assumed	O&M		
	H-45 Office	Under Carpet		0	SF		Yes-Assumed	O&M		
	H-45A Mastic - M	Behind Substrate		0	SF		Yes-Assumed	O&M		
2004	Hallway	Under Carpet		0	SF		Yes-Assumed	O&M		
2004A	Closet	Occupiable Space		0	SF		Yes-Tested	O&M		
	H-5 Floor Tile - M	Behind Substrate		0	SF		Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0	SF		Yes-Tested	O&M		
2005	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF		Yes-Tested	O&M		
2006	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M		
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	3	0	LF		Yes-Tested	O&M		
	H-44 Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M		

Room #	Room Description		Functional Space	Total		Damage		Type of Damage	Level of Damage	Asbestos?	Response	
	Room ID	Material Type		Amount	Unit	Amount	Unit				Action	Comment
2011	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0 LF			No Damage	Yes-Tested	O&M		
	H-44	Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M		
2012	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	2 LF			Distributed Significant	Yes-Tested	Repair		
	H-44	Flooring - M	Under Carpet		0 SF			No Damage	Yes-Assumed	O&M		
2013	H-44	Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M		
	H-5	Floor Tile - M	Occupiable Space	32	0 SF				Yes-Tested	O&M		
	H-5A	Mastic - M	Behind Substrate	32	0 SF				Yes-Tested	O&M		
2014	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0 LF				Yes-Tested	O&M		
	H-44	Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M		
2014A Office	H-5	Floor Tile - M	Occupiable Space		0 SF				Yes-Tested	O&M		
	H-5A	Mastic - M	Behind Substrate		0 SF				Yes-Tested	O&M		
2014B Closet	H-5	Floor Tile - M	Occupiable Space	30	0 SF				Yes-Tested	O&M		
	H-5A	Mastic - M	Behind Substrate	30	0 SF			No Damage	Yes-Tested	O&M		
2015	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	10	0 LF				Yes-Tested	O&M		
	H-44	Flooring - M	Under Carpet		0 SF				Yes-Assumed	O&M		
2016												

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type										
2017	H-44 Flooring - M	Under Carpet			0 SF				Yes-Assumed	O&M	
	H-44 Flooring - M	Under Carpet			0 SF				Yes-Assumed	O&M	
2018	H-5 Floor Tile - M	Occupiable Space			0 SF				Yes-Tested	O&M	
	H-5A Mastic - M	Behind Substrate			0 SF				Yes-Tested	O&M	
2019	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		8	0 LF				Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet			0 SF				Yes-Assumed	O&M	
2020	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		3	0 LF				Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet			0 SF				Yes-Assumed	O&M	
2021	H-44 Flooring - M	Under Carpet			0 SF			No Damage	Yes-Assumed	O&M	
2022	H-44 Flooring - M	Under Carpet			0 SF				Yes-Assumed	O&M	
2023	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		4	0 LF			No Damage	Yes-Tested	O&M	
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling		6	0 LF			No Damage	Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet			0 SF			No Damage	Yes-Assumed	O&M	
2024	H-44 Flooring - M	Under Carpet			0 SF				Yes-Assumed	O&M	
2025	H-44 Flooring - M	Under Carpet			0 SF				Yes-Assumed	O&M	

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Home ID	Material Type										
2026	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	4	0	LF		No Damage	Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2027	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	6	0	LF		No Damage	Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
2028	H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	11	0	LF			Yes-Tested	O&M	
2031	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2032	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
2034	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2036	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	

Room #	Room Description		Functional Space	Total	Damage	Type of Damage	Level of Damage	Asbestos?	Response	
	Room ID	Material Type		Amount	Amount				Action	Comment
2037	Office		Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2038	Office		Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2039	Office		Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2040			Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2041			Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2043			Above Drop Ceiling		0 SF		No Damage	Yes-Tested	O&M	
	H-34	Duct Covering - M								
	H-44	Flooring - M	Under Carpet		0 SF		No Damage	Yes-Assumed	O&M	
2044			Above Drop Ceiling		0 SF			Yes-Tested	O&M	
	H-34	Duct Covering - M								
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
2045			Above Drop Ceiling		0 SF			Yes-Tested	O&M	
	H-34	Duct Covering - M								
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
2046			Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2047			Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
2048			Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Home ID	Material Type										
2049	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	Office										
2050	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2102	H-34	Duct Covering - M	Above Drop Ceiling		0	SF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
2124	H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling		2	LF			Yes-Tested	O&M	
2125	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M	
	Office										
3001	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0	SF		No Damage	Yes-Assumed	O&M	
3001A	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling		0	LF			Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space		0	SF		No Damage	Yes-Tested	O&M	
3001C	H-5A	Mastic - M	Behind Substrate		0	SF		No Damage	Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	
3001D	H-5A	Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M	
	H-5	Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M	

Room #	Room Description		Functional Space	Total		Type of	Level of	Asbestos?	Response	
	Room ID	Material Type		Amount	Damage Amount				Action	Comment
3001E	Closet		Behind Substrate		0 SF			Yes-Tested	O&M	
	H-5A	Mastic - M								
	H-5	Floor Tile - M	Occupiable Space	40	0 SF			Yes-Tested	O&M	
3001X			Behind Substrate	40	0 SF			Yes-Tested	O&M	
	H-5A	Mastic - M								
	H-48	Cement Board - M	Occupiable Space		0 SF			Yes-Tested	O&M	
3001Y			Occupiable Space		0 SF			Yes-Tested	O&M	
	H-48	Cement Board - M								
	H-5	Floor Tile - M	Occupiable Space	27	0 SF			Yes-Tested	O&M	
3002			Behind Substrate	27	0 SF			Yes-Tested	O&M	
	H-5A	Mastic - M								
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	7	0 LF			Yes-Tested	O&M	
3002A			Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
	H-44	Flooring - M	Under Carpet		0 SF		No Damage	Yes-Assumed	O&M	
3002D	Hallway		Above Drop Ceiling	1	0 LF			Yes-Tested	O&M	
	H-1	Pipe-Fitting Insulation - T								
	H-5	Floor Tile - M	Occupiable Space		0 SF			Yes-Tested	O&M	
3003			Behind Substrate		0 SF			Yes-Tested	O&M	
	H-5A	Mastic - M								
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	1	0 LF			Yes-Tested	O&M	
3006			Under Carpet		0 SF			Yes-Assumed	O&M	
	H-44	Flooring - M								
	H-44	Flooring - M	Under Carpet		0 SF					

Room # Room Description		Functional Space		Total	Damage	Type of		Level of	Asbestos?	Response
Room ID	Material Type			Amount	Amount	Unit	Damage	Damage		Action
										Comment
	H-1	Pipe-Fitting Insulation - T	Above Drop Ceiling	20	0	LF			Yes-Tested	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
30064			Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3007			Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3008			Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3009			Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3010			Above Drop Ceiling	2	0	SF			Yes-Tested	O&M
	H-1	Pipe-Fitting Insulation - T	Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3011			Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3012			Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3013			Occupiable Space		0	SF			Yes-Tested	O&M
	H-5	Floor Tile - M	Behind Substrate		0	SF			Yes-Tested	O&M
	H-5A	Mastic - M			0	SF			Yes-Tested	O&M
3014			Above Drop Ceiling	15	0	LF			Yes-Tested	O&M
	H-1	Pipe-Fitting Insulation - T	Under Carpet		0	SF			Yes-Assumed	O&M
	H-44	Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M
3015										

Room # Room Description		Functional Space		Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
Room ID	Material Type										
3016	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
	H-5 Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M		
3017	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	5	0	LF			Yes-Tested	O&M		
	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
3018	H-1 Pipe-Fitting Insulation - T	Above Drop Ceiling	2	0	LF			Yes-Tested	O&M		
	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
3019	H-5 Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M		
3020	H-5 Floor Tile - M	Occupiable Space		0	SF			Yes-Tested	O&M		
	H-5A Mastic - M	Behind Substrate		0	SF			Yes-Tested	O&M		
3021	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
3022	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		
3023	H-44 Flooring - M	Under Carpet		0	SF			Yes-Assumed	O&M		

Room #	Room Description		Functional Space	Total	Damage	Type of	Level of	Asbestos?	Response	
	Home ID	Material Type		Amount	Amount		Damage		Action	Comment
30234	H-44	Flooring - M	Under Carpet	9	0	SF		Yes-Assumed	O&M	
3024	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3025	Office	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3025	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3026	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3027	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3028	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3029	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3030	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3031	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3032	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	
3033	H-44	Flooring - M	Under Carpet		0	SF		Yes-Assumed	O&M	

Room #	Room Description	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
3034	Homeroom ID [REDACTED] H-44 Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3035	Hallway H-34 Duct Covering - M	Above Drop Ceiling	[REDACTED]	0	SF			Yes-Tested	O&M	
3035B	Hall Close [REDACTED] H-33 Floor Tile - M	Occupiable Space	30	0	SF			No-Tested	O&M	
	H-33A Mastic - M	Behind Substrate	30	0	SF			Yes-Tested	O&M	
3035D	Women's Room H-44 Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3035E	[REDACTED] H-48 Cement Board - M	Occupiable Space	42	0	SF			Yes-Tested	O&M	
	H-48 Cement Board - M	Occupiable Space	42	0	SF		No Damage	Yes-Tested	O&M	
3035F	[REDACTED] H-48 Cement Board - M	Occupiable Space	42	0	SF			Yes-Tested	O&M	
3036	Men's Restroom H-36 Pipe Insulation - T	Above Drop Ceiling	21	0	SF			Yes-Tested	O&M	
3037	[REDACTED] H-44 Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3038	[REDACTED] H-34 Duct Covering - M	Above Drop Ceiling	40	0	SF			Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	
3039	[REDACTED] H-34 Duct Covering - M	Above Drop Ceiling	20	0	SF			Yes-Tested	O&M	
	H-44 Flooring - M	Under Carpet	[REDACTED]	0	SF			Yes-Assumed	O&M	

Room #	Room Description		Functional Space	Total	Damage	Type of Damage	Level of Damage	Asbestos?	Response	
	Room ID	Material Type		Amount	Amount				Action	Comment
3040										
	H-34	Duct Covering - M	Above Drop Ceiling		0 SF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3041										
	H-34	Duct Covering - M	Above Drop Ceiling		0 SF			Yes-Tested	O&M	
	H-36	Pipe Insulation - T	Above Drop Ceiling	20	0 LF		No Damage	Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3042										
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3043										
	H-34	Duct Covering - M	Above Drop Ceiling		0 SF			Yes-Tested	O&M	
	H-44	Flooring - M	Under Carpet		0 SF			Yes-Assumed	O&M	
3044										
	H-34	Duct Covering - M	Above Drop Ceiling		0 SF		No Damage	Yes-Tested	O&M	
	H-45	Floor Tile - M	Under Carpet		0 SF		No Damage	Yes-Assumed	O&M	
	H-45A	Mastic - M	Behind Substrate		0 SF		No Damage	Yes-Assumed	O&M	
3045										
	H-45	Floor Tile - M	Under Carpet		0 SF		No Damage	Yes-Assumed	O&M	
	H-45A	Mastic - M	Behind Substrate		0 SF		No Damage	Yes-Assumed	O&M	
3045A										
	H-45	Floor Tile - M	Behind Substrate	20	0 SF		No Damage	Yes-Assumed	O&M	
	H-45A	Mastic - M	Behind Substrate	20	0 SF		No Damage	Yes-Assumed	O&M	
3045B										
	H-45A	Mastic - M	Behind Substrate	20	0 SF		No Damage	Yes-Assumed	O&M	

Room # Room Description		Functional Space		Total	Damage	Type of	Level of	Asbestos?	Response
Home ID	Material Type			Amount	Amount	Damage	Damage		Action
H-45	Floor Tile - M	Occupiable Space	20	0	SF	No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF	No Damage	Yes-Assumed	O&M	
3046									
H-34	Duct Covering - M	Above Drop Ceiling		0	SF	No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M	
3047									
H-34	Duct Covering - M	Above Drop Ceiling		0	SF	No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M	
3048									
H-45	Floor Tile - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Assumed	O&M	
3048A									
H-45	Floor Tile - M	Occupiable Space	20	0	SF	No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF	No Damage	Yes-Assumed	O&M	
3048B									
H-45	Floor Tile - M	Occupiable Space	20	0	SF	No Damage	Yes-Assumed	O&M	
H-45A	Mastic - M	Behind Substrate	20	0	SF	No Damage	Yes-Assumed	O&M	
3049									
H-34	Duct Covering - M	Above Drop Ceiling		0	SF	No Damage	Yes-Tested	O&M	
H-44	Flooring - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M	
3050									
H-34	Duct Covering - M	Above Drop Ceiling		0	SF	No Damage	Yes-Tested	O&M	
H-45	Floor Tile - M	Under Carpet		0	SF	No Damage	Yes-Assumed	O&M	

Room #	Room Description	Functional Space	Total Amount	Damage Amount	Unit	Type of Damage	Level of Damage	Asbestos?	Response Action	Comment
H-45A	Mastic - M	Behind Substrate		0	SF	No Damage	Yes-Assumed	O&M		
4001	Wing									
H-34	Duct Covering - M	Mechanical Space		0	SF	No Damage	Yes-Tested	O&M		
4002	Wing									
H-1	Pipe-Fitting Insulation - T	Mechanical Space		0	LF	No Damage	Yes-Tested	O&M		30 Linear Feet Removed July 201
H-2	Duct Vibration Collar - M	Mechanical Space		0	SF	No Damage	Yes-Tested	O&M		90
5001	Wing Exterior									
H-49	Roofing Materials - M	Occupiable Space		0	SF	No Damage	Yes-Assumed	O&M		
H-52	Caulking - M	Occupiable Space		0	LF	No Damage	Yes-Assumed	O&M		
5002	Wing Exterior									
H-50	Roofing Materials - M	Occupiable Space		0	SF	No Damage	Yes-Assumed	O&M		
H-53	Caulking - M	Occupiable Space		0	LF	No Damage	Yes-Assumed	O&M		
5003	Wing Exterior									
H-51	Roofing Materials - M	Occupiable Space		0	SF	No Damage	Yes-Assumed	O&M		
H-54	Caulking - M	Occupiable Space		0	LF	No Damage	Yes-Assumed	O&M		

██████████

Mommouth County Court House

Monmouth County Court House

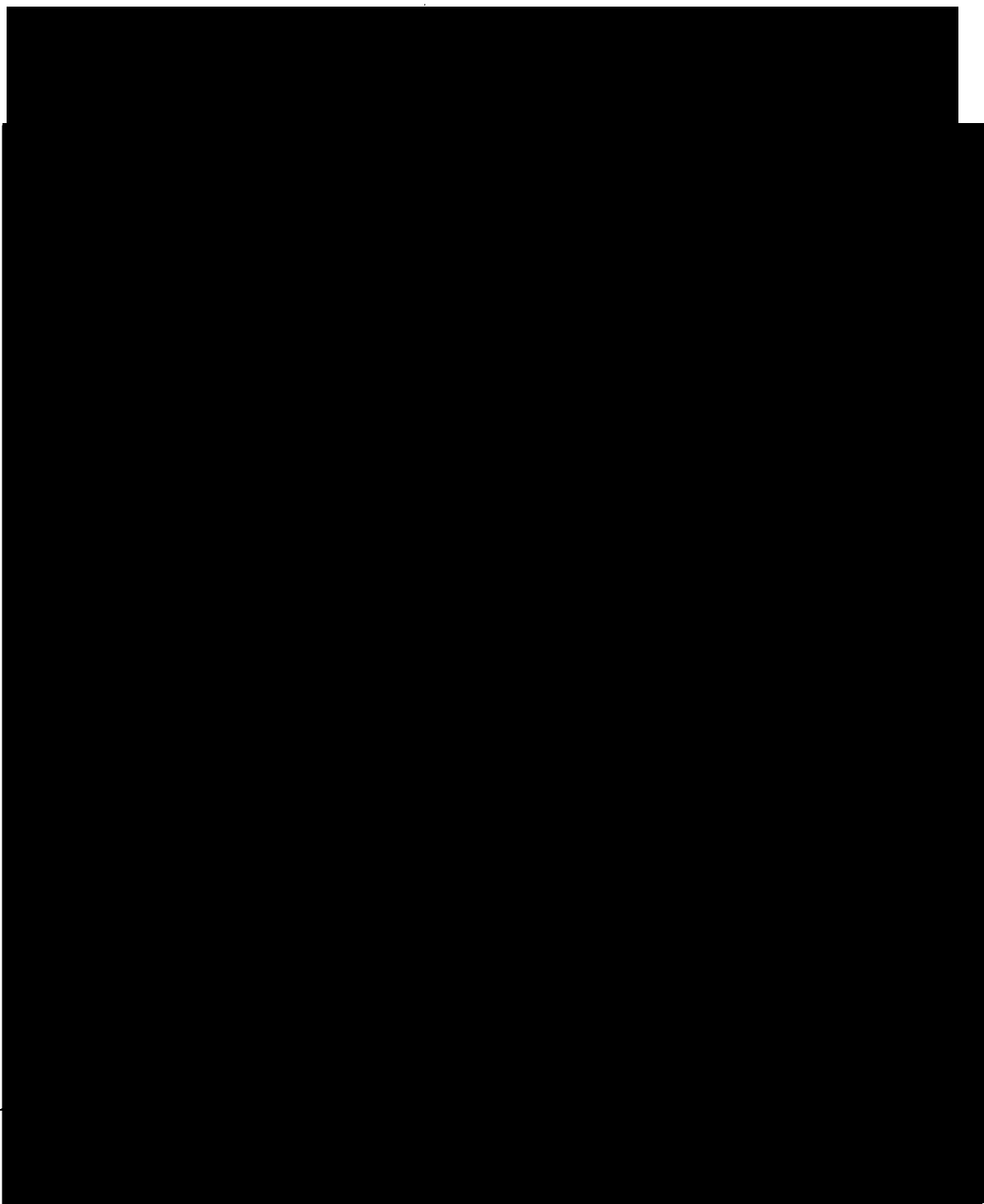
County of Monmouth

Homo ID	Material Type	Room Number	Room Description	Amount	Damage Amount	Asbestos?
H-45	Floor Tile - M	9"x9" Tan Floor Tile	(Wing)			Yes-Assumed
		0050	Room		15	
		0052	Room		20	
			Total Amount:		Total Damage: 35	SF
H-5	Floor Tile - M	12"x12" Tan Floor Tile with Brown Streak	(Wing)			Yes-Tested
		0001	Stairwell		5	
		0002B	Hallway Between EC Hallway #0002A and 0002C		16	
		0002C	Hallway Between EC Room #0016 and 0024A		5	
		0024	Wing Stairwell Side		21	
			Total Amount:		Total Damage: 47	SF
H-5A	Mastic - M	Mastic associated with 12"x12" Tan Floor Tile with Brown Streaks	(Wing)			Yes-Tested
		0002B	Hallway Between EC Hallway #0002A and 0002C		16	
			Total Amount:		Total Damage: 16	SF

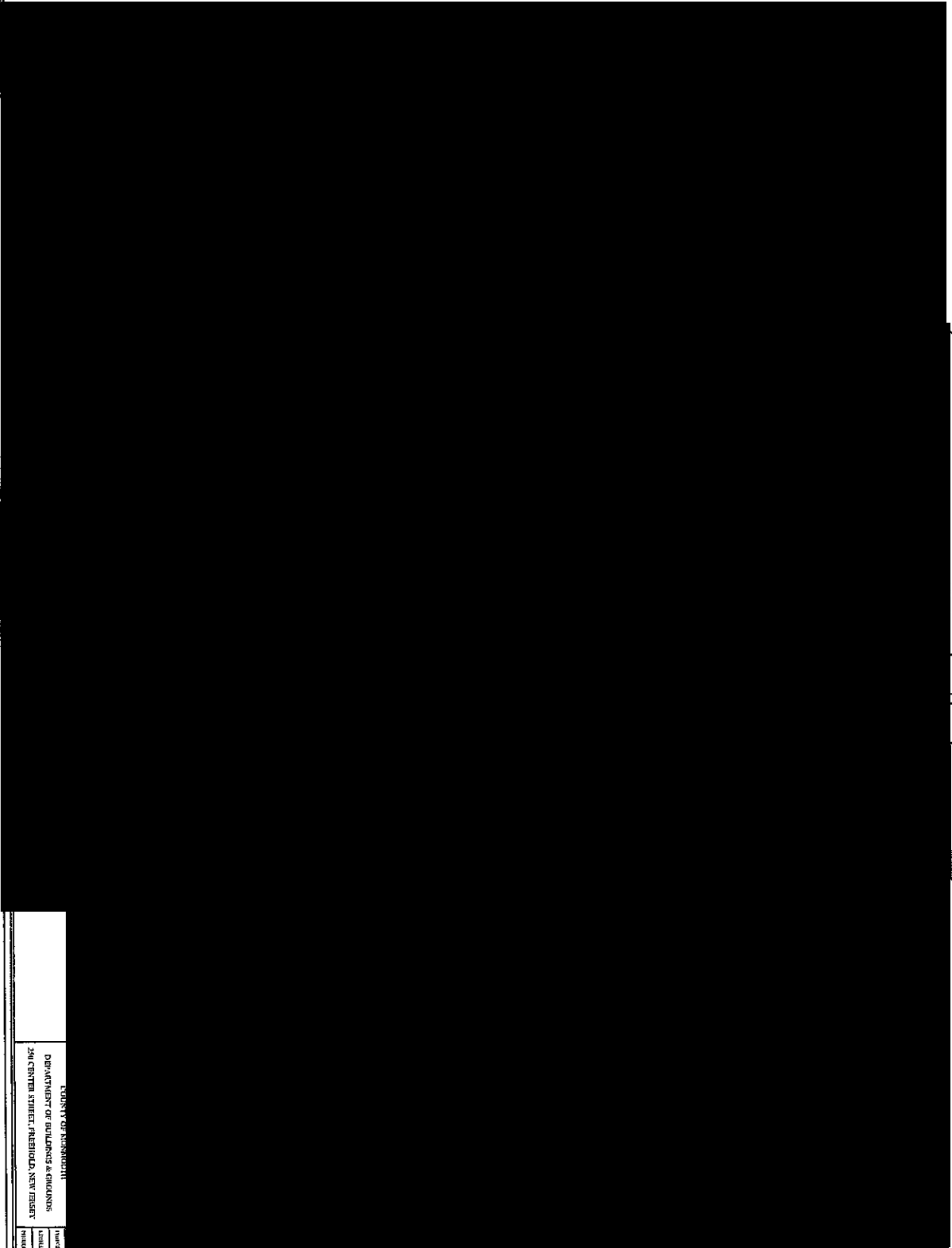
Summary Report on Significantly Damaged ACM

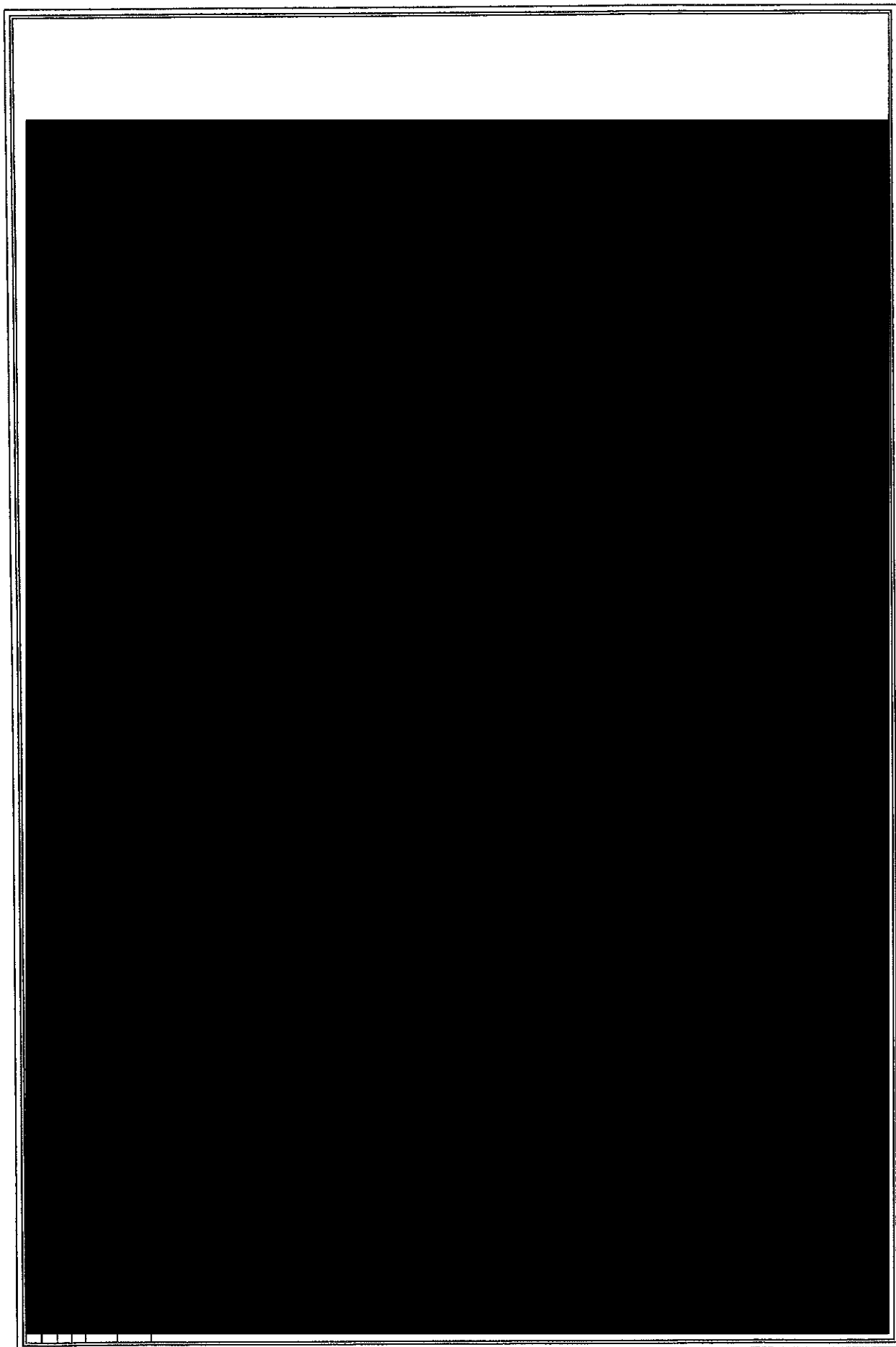
Project #: [REDACTED] Client: County of Monmouth
 Job Location: Monmouth County Court House Building: Monmouth County Court House

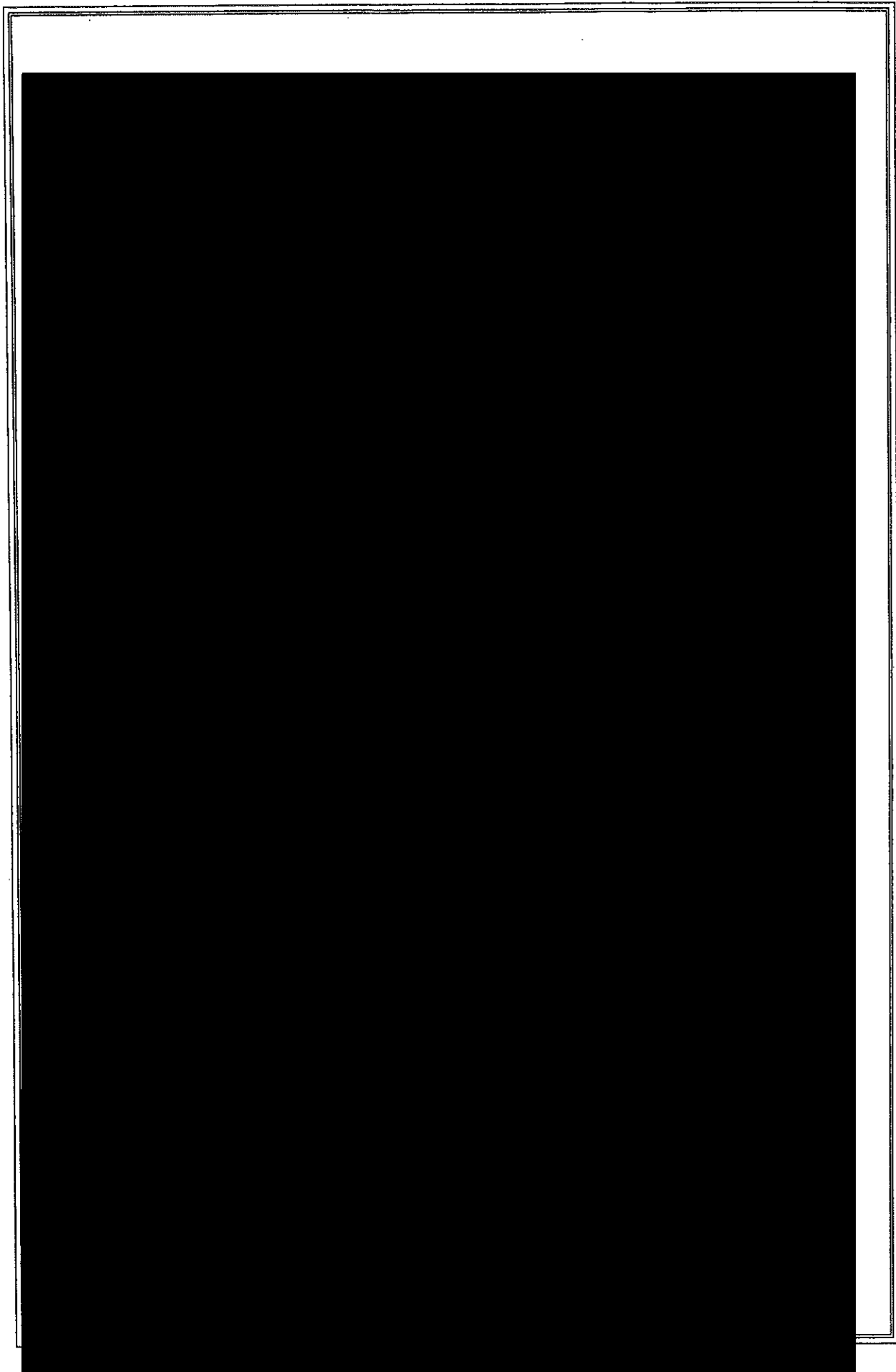
Homo ID	Material Type	Material Description	Room Description	Amount	Damage Amount	Asbestos?
H-1	Pipe-Fitting Insulation - T	Grey Cementitious Pipe-Fitting Insulation associated with Fibrous Glass Pipe Insulation (Wing)	[REDACTED] Room	2	2	Yes-Tested
				6	2	
				8	4	LF
H-5	Floor Tile - M	12"x12" Tan Floor Tile with Brown Streaks (Wing)	[REDACTED] Room	150	150	Yes-Tested
						SF
						Total Amount: [REDACTED]
						Total Damage: 150

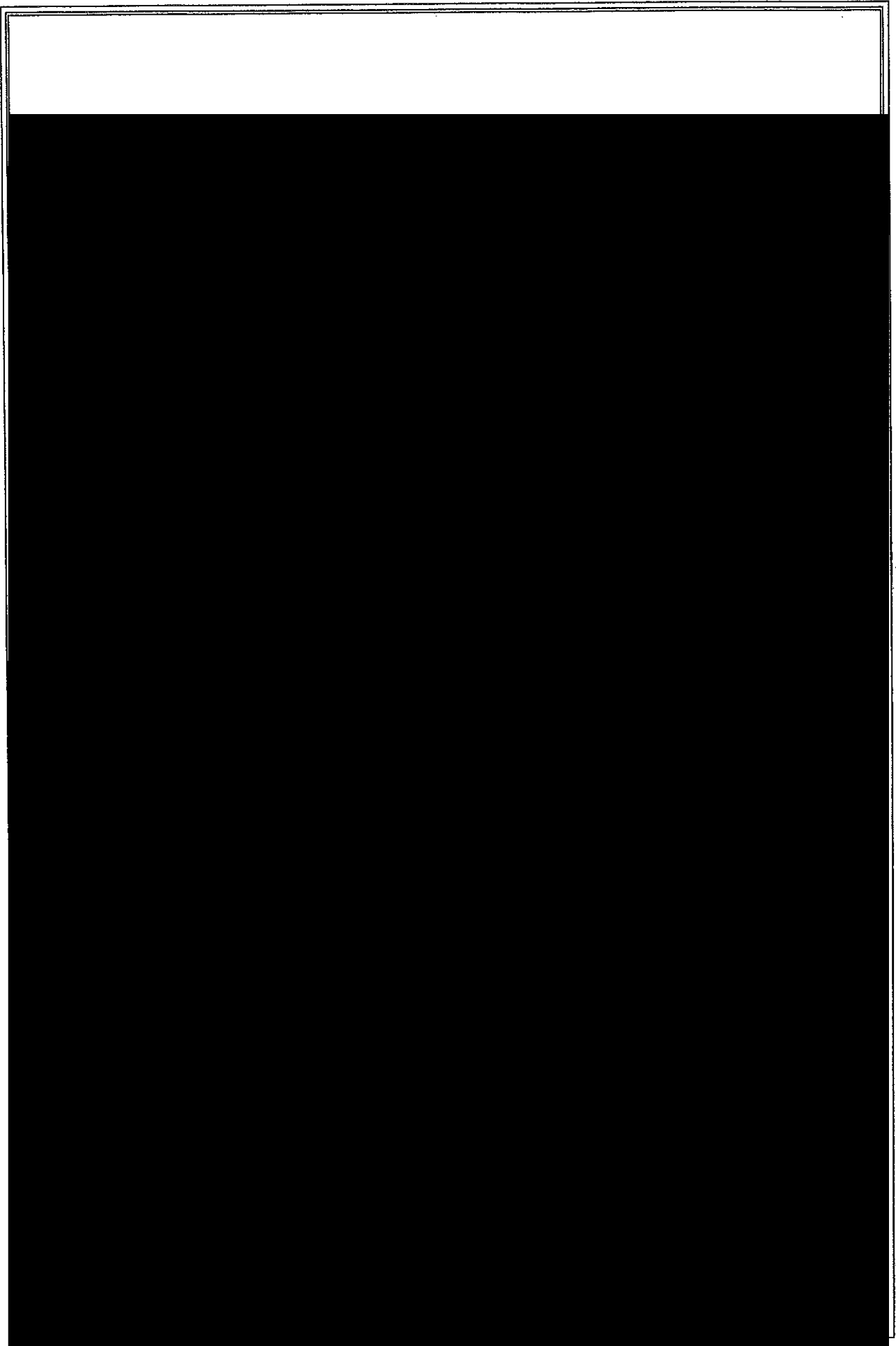


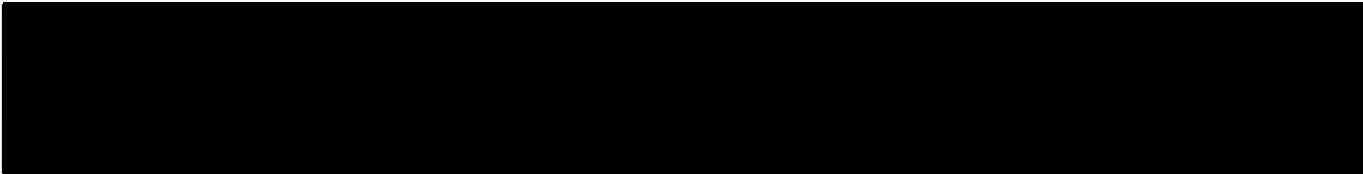
OUTH COUNTY COURT HOUSE
DEPARTMENT OF AGRICULTURE AND LAND AFFAIRS
ENVIRONMENTAL CONNECTION, INC.
1000 N. 10TH STREET, SUITE 100
DENVER, CO 80202
TEL: 303.733.1234
FAX: 303.733.1235
WWW.ENVIRONMENTALCONNECTION.COM
ATTENTION: ENVIRONMENTAL CONNECTION, INC.
1000 N. 10TH STREET, SUITE 100
DENVER, CO 80202
TEL: 303.733.1234
FAX: 303.733.1235
WWW.ENVIRONMENTALCONNECTION.COM

		COUNTY OF ALBANY	
		DEPARTMENT OF BUILDINGS & PLANNING	
		290 CENTER STREET, FLEHOLD, NEW YORK	
		PROJECT # 200-11	
HOUSE		APPROVED FOR CONSTRUCTION	
SIGNED MAY 1985		APPROVED FOR CONSTRUCTION	
SECTION INC.		APPROVED FOR CONSTRUCTION	
NEW YORK		APPROVED FOR CONSTRUCTION	
NEW YORK		APPROVED FOR CONSTRUCTION	









TECHNICAL SPECIFICATIONS

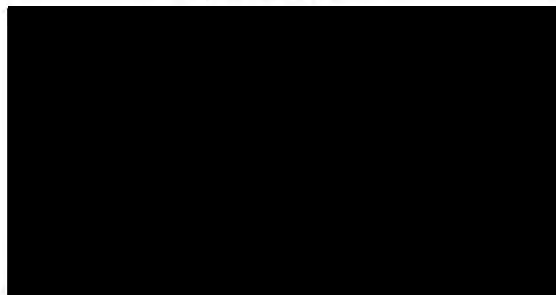
Abatement of Asbestos Containing Materials

Monmouth County Courthouse
&


Prepared For:

County of Monmouth
Department of Buildings and Grounds
250 Center Street
Freehold, New Jersey 07728

Prepared By:



February 6, 2014

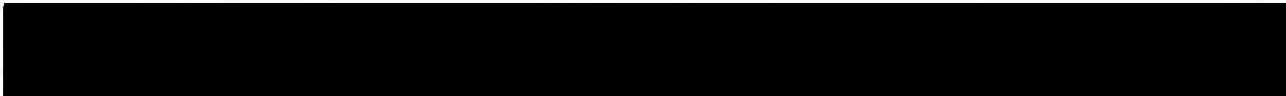
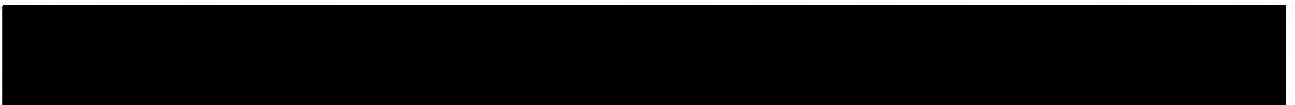


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Attachment: [REDACTED] AHERA Management Plan Floor Plans with Work Area Locations



PROJECT DIRECTORY

CONTRACTING AUTHORITY/
CLIENT: County of Monmouth
Department of Buildings and Grounds
250 Center Street
Freehold, New Jersey 07728

CLIENT CONTACT: Mr. Charles Allia
Senior Engineer
Telephone: 732-431-7000
Telefax: 732-409-7592

FACILITIES:

[REDACTED]
[REDACTED]
[REDACTED]

Monmouth County Courthouse
71 Monument Park
Freehold, New Jersey

ENVIRONMENTAL
CONSULTING FIRM:

[REDACTED]

PROJECT DESIGNER

PROJECT CONTACT:

[REDACTED]

[REDACTED]

SECTION 1.0 GENERAL REQUIREMENTS

1.1 Contract Documents

Contract Drawings and all general and specific provisions of the Contract Documents, including General and Supplementary Conditions, all Addenda and Modifications thereto, and all government regulations and industry standards included or incorporated by reference herein, shall apply to work described herein.

Except to the extent that more explicit or more stringent requirements are written directly into the Contract Documents, all applicable codes, regulations, and standards listed herein have the same force and effect (and are made a part of the Contract Documents by reference) as if copied directly and bound herewith.

When submitting a proposal, the Contractor shall give written notice to the Owner of any item in violation of laws, ordinances, rules, or regulations of all authorities having jurisdiction, and notice of any necessary items omitted. If no such notice is received, it will be assumed that the Contractor accepts the adequacy and legality of the Contract Documents, has included the cost of all items in his/her proposal, and shall be responsible for satisfactory operation and approval of the work without additional compensation.

Any plans, reports, written instruction, or verbal instructions are for reference purposes only. PRIOR TO SUBMITTING A PROPOSAL, THE CONTRACTOR SHALL VERIFY THE EXTENT OF THIS PROJECT, INCLUDING QUANTITIES OF MATERIALS TO BE REMOVED AND/OR REPLACED, AND ANY SPECIAL DIFFICULTIES ASSOCIATED WITH THIS PROJECT. It is the Contractor's responsibility to review the written Technical Specifications in conjunction with the Contract Drawings, where applicable, and to visit and inspect the job site as necessary to provide an accurate bid proposal to the Owner. No subsequent extras, change orders, or compensation shall be provided for failure of the Contractor to evaluate the total extent of the project or for errors or omissions in Contract Documents.

All documents prepared by [REDACTED] including any attachments, may contain information that is privileged and confidential, and is exclusively generated for the sole and intended use of the recipient(s). [REDACTED] including Contract Drawings, Technical Specifications and other documents prepared [REDACTED], are for the sole use of this Project, and unless otherwise provided, [REDACTED] be deemed the Author and Owner of these documents and shall retain all common law, statutory and other reserved rights, including copyrights.

[REDACTED] not be liable for the acts, errors or omissions of the Owner and/or the Owner's Representatives, Vendors, Agents or other entities performing any of the work relative to this Project/Assignment. Should the Owner, and/or the Owner's other Representatives, Vendors, Agents or other entities performing any of the work fail to substantially prevail in any lawsuit brought against [REDACTED] shall be entitled to recover its reasonable attorneys' fees and other costs, in the court of appropriate jurisdiction.

1.2 Ordinances and Permits

The Contractor shall give the proper authorities all requisite notices for information relating to the work, pay all fees, and obtain all permits, licenses and certificates where required. The Contractor shall comply with Underwriter's rules; federal, state, and local codes, and with all ordinances and laws pertaining to this work.

1.3 The Owner's Representative

[REDACTED] shall represent the Owner in all matters pertaining to the work performed pursuant to these Technical Specifications and other related Contract Documents.

[REDACTED]

[REDACTED] will provide an Industrial Hygiene Technician (IHT) to conduct visual inspections, and environmental air monitoring during the project. The IHT shall have the authority to oversee and inspect all work, interpret and direct the Contractor in matters pertaining to compliance with the Technical Specifications, and stop all work in the event of substantial or continued non-compliance with the Contract Documents or applicable regulations. The Owner will be notified immediately if work is stopped.

The IHT shall not be responsible for the Contractor's obligations under local, state, or federal law to provide safe working conditions for his/her workers. The Contractor shall cooperate fully with the IHT in all matters pertaining to compliance with these Technical Specifications, and shall ensure the cooperation of his/her workers.

1.4 Asbestos Abatement Contractor

Wherever the word "Contractor" is used herein, it shall mean the Asbestos Abatement Contractor, unless otherwise specified. The Contractor and all workers performing asbestos abatement work on this project shall be currently licensed by the State of New Jersey, Department of Labor and Workforce Development, for asbestos abatement work, and pre-qualified by the State of New Jersey, Department of Treasury, Division of Property Management and Construction, (DPMC) for this discipline.

The Contractor shall have a project supervisor present at all times while work on this Contract is in progress. The project supervisor shall be qualified, as a minimum, to act as a "competent person" within the meaning of 29 CFR, Part 1926.1101(o), and shall assume those duties throughout the project.

The project supervisor shall be thoroughly familiar and experienced with asbestos abatement, and shall be familiar with and enforce the use of all safety procedures and equipment. The project supervisor shall also be knowledgeable and enforce all applicable United States Environmental Protection Agency (USEPA); United States Department of Labor, Occupational Safety and Health Administration (OSHA), National Institute of Occupational Safety and Health (NIOSH), and all other federal regulations and state requirements and guidelines.

The project supervisor shall be required to keep the Contractor's project log book up to date, ensure that all work criteria is carried out in the proper sequence, and document the progress of the work. The Contractor shall be responsible to perform all record keeping required by state and federal regulations.

Representative worker breathing zone air tests, collected and analyzed pursuant to 29 CFR, Part 1926.1101, and 29 CFR, Part 1926.62, shall be taken by the Contractor to determine the effectiveness of engineering controls. The Contractor shall implement corrective action if the Personal Exposure Limit (PEL) over an eight (8) hour Time Weighted Average (TWA), for personal air monitoring, is exceeded.

All work specified herein shall be carried out in a workmanlike and professional manner. The Contractor shall furnish all items and labor as required to complete the project to the satisfaction of the Owner/Owner's representative and appropriate regulatory agencies.

The Contractor shall furnish all tools, machinery, scaffolding, transportation, etc., as needed and shall promptly remove all equipment, debris, surplus material, etc., from the site upon completion of the work. Disposal of waste and debris shall be performed in compliance with appropriate federal, state and local regulations.

1.5 New Jersey Wage Requirements

The special attention of bidders is called to the wage requirements established by Chapter 150, Laws of New Jersey, 1963, which statute provided in parts, as follows: "...and provided further, that not less than the prevailing rate of per diem wages in the locality where the work is performed shall be paid to such laborers, or workmen and mechanics so employed by such contractors or sub-contractors by or on behalf of any county, city, township or other municipality of said State: and provided wage rate is understood to be the rate paid by the contractors and employers employing a majority of the workers of any craft in the county, city, township or municipality in which the work is

being done and as approved by the United States Department of Labor, and provided further, that in case of a dispute as to the prevailing rate of wage, the matter shall be referred to the Commissioner of Labor for determination and his decision thereon shall be conclusive as to the prevailing rate of wage.”

No responsibility is assumed by the Owner for the rates which the Contractor must pay at any given time in order to comply with the above quoted law for the reason that under the above quoted law it is the responsibility of the Contractor to pay laborers, workmen, and mechanics not less than the prevailing per diem wages in the locality where the work is performed. Therefore, the Contractor will be required to pay laborers, workmen and mechanics employed in this work not less than the applicable rates as required by State Laws, or the posted rates, whichever rates are higher.

As stated in the above-quoted law, in case of a dispute as to the prevailing rate of wage under State Laws, the matter shall be referred to the Commissioner of Labor for determination, and his/her decision thereon shall be conclusive as to such prevailing rate of wage.

It shall be a responsibility of the Contractor to display in the vicinity of his job site office a schedule showing the prevailing rate of wage for all laborers, workmen, and mechanics employed in the work.

1.5 Coordination of Building Use

The Contractor shall have control of work areas and restricted areas, as designated in the Contract Documents and/or delineated in the field, during asbestos abatement activities. The Contractor shall limit the use of the premises to the work areas and to direct routes of travel to and from the work areas, and those limitations referenced elsewhere in these Technical Specifications.

The Contractor shall provide regular maintenance of staging areas, transportation routes, and other premises utilized during the project. Where transportation routes or other areas utilized by the Contractor (other than work areas) may also be utilized by the Owner's/Facility's personnel during the project, the Contractor shall take all steps necessary to ensure that these areas remain clean, free of hazards related to the project, and suitable for passage throughout the duration of the project.

The Contractor shall leave all areas clean and contaminant free in accordance with these Technical Specifications for other trades, if applicable, to complete renovations associated with the project.

1.6 Definitions

Aggressive Sampling means a method of final clearance air sampling in which normal building activity is simulated in the work area environment by using mechanical equipment to stir the air during the sampling period.

Air Sampling means the process of measuring fiber content of a known volume of air collected during a specific period of time.

Air Pressure Differential means the difference in air pressure between two areas, generally caused by exhausting air from a sealed space (work area).

Asbestos means a general term used to describe a group of naturally occurring hydrated mineral silicates. The asbestos form varieties include chrysotile (serpentine), crocidolite (riebeckite), and amosite (cummingtonite-grunerite). Asbestos containing material (ACM) means any material containing more than one percent asbestos by weight.

AFD means an air differential device equipped with HEPA filtration, utilized to clean the air and establish negative pressure conditions within the containment area.

[REDACTED]

Contractor means the Asbestos Abatement Contractor.

Decontamination Unit means serial arrangement of rooms or spaces for the purpose of separating the work site from the building environment upon entering the work site and for the cleaning of persons, equipment, and contained waste prior to returning to the clean environment.

Demolition means the actual destruction and removal of a building or part of a building, without intent to renovate, repair, or replace.

Enclosure means an impermeable barrier (made of wood, metal, etc.) placed around asbestos-containing material.

Engineering Controls means all methods used to maintain low work site fiber counts, including air management and barriers to assure public safety.

Friable means any material applied to ceilings, walls, piping, duct work, etc. which when dry may be crumbled, pulverized, or reduced to a powder by moderate hand pressure.

Glove bag means a plastic bag especially designed to contain sections of pipe for the purpose of removing short lengths of damaged asbestos material without releasing fibers into the air.

HEPA means High Efficiency Particulate Absolute filter, capable of a filter efficiency of 99.97 percent down to 0.3 microns (um).

Industrial Hygiene Technician (IHT) means a person hired by the Owner to monitor and inspect the asbestos abatement work.

Primary Seal/Critical Barrier means two (2) layers of six (6) mil polyethylene sheeting that completely seals off the work area to prevent the distribution of fibers to the surrounding area, such as the opening between the top of a wall and the underside of ceiling construction, electrical outlets, non-removable lights, HVAC systems, windows, doorways, entrance ways, ducts, grills, grates, diffusers, wall clocks, speaker grills, floor drains, sink drains, etc.

Sealant or Encapsulant means a liquid or solution to be used as a binding agent, such as a diluted encapsulant or a water based paint, on dried exposed surfaces from which asbestos-containing material has been removed. The color of the coat shall be separate and distinct from the underlying substrate.

um means micron, or micrometers.

Wet Cleaning means the process of eliminating asbestos contamination from building surfaces and objects by using cloths, mops, or other cleaning utensils which have been dampened with amended water or a removal encapsulant and afterward thoroughly decontaminated or disposed of as asbestos-contaminated waste.

Work Area means the area where asbestos-related work or removal operations are performed which is defined and/or isolated to prevent the spread of asbestos dust, fibers or debris, and entry by unauthorized personnel.

SECTION 2.0 REGULATORY REVIEW AND PRE-CONTRACT DOCUMENTATION

2.1 Summary

The Contractor shall be familiar with the regulations and guidance documents referenced below, relating to the remediation, disposal and treatment of asbestos containing materials, and submit, where indicated, the required pre-contract documentation. Note that New Jersey Administrative Code (N.J.A.C.) 5:23-8, the Asbestos Hazard Abatement Sub-code, is not applicable, except in regards to "Operations and Maintenance Activities" (NJAC 5:23-

8.14). The project is considered an operations and maintenance activity as defined by NJAC 5:23-8, therefore the work is not considered an Asbestos Hazard Abatement Project.

2.2 Code of Federal Regulations (CFR)

29 CFR, Part 1910.20	Access to Employee Exposure and Medical Records
29 CFR, Part 1910.134	Respiratory Protection
29 CFR, Part 1910.145	Specifications for Accident Prevention Signs and Spill Response
29 CFR, Part 1910.1001 & 29 CFR, Part 1926.1101	Occupational Exposure to Asbestos; Final Rule
29 CFR, Part 1910.1200	Hazard Communication
29 CFR, Part 1926.55	Gases, Vapors, Fumes, Dusts, and Mists
29 CFR, Part 1926.59	Hazard Communication
29 CFR, Part 1926.103	Respiratory Protection
40 CFR, Part 61	National Emission Standard for Hazardous Air Pollutants (NESHAP)
40 CFR, Part 173	General Requirements for Shipments and Packaging
40 CFR, Part 178	Shipping Container Specifications
40 CFR, Part 260 & 40 CFR, Part 261	Hazardous Waste Management Systems: General
40 CFR, Part 763, Sub-part G	Asbestos Abatement Projects; Worker Protection
40 CFR, Part 763, Sub-part E	Asbestos Hazard Emergency Response Act (AHERA) Regulation Asbestos Containing Materials in Schools; Final Rule and Notice

2.3 New Jersey Administrative Codes (N.J.A.C.)

N.J.A.C. 5:23-8

New Jersey Asbestos Hazard Abatement Sub-code

N.J.A.C. 7:26

Disposal Regulations

N.J.A.C. 8:60 and 12:120

Asbestos Training Courses, Licenses and Permits

N.J.A.C. 12:100-13

New Jersey Indoor Air Quality Standard

2.4 Guidance Documents

UNDERWRITERS LABORATORIES (UL) Document 586, "(1996; Rev. thru April 2000) High-Efficiency, Particulate, Air Filter Units."

2.5 Documentation

When requested by the Owner, the Contractor shall furnish proof that employees have had proper training and required refresher courses for asbestos removal from an accredited training program endorsed or conducted by the State of New Jersey, Department of Health and Senior Services.

When requested by the Owner, the Contractor shall furnish proof that all workers on the job have completed medical examinations within the last year, as required by OSHA regulation 29 CFR, Part 1926.1101, and shall provide documentation that all workers have been properly "fit tested" and issued appropriate respiratory protection in

accordance with 29 CFR, Part 1926.1101. The above documentation shall not be a blanket statement for all workers, but shall be specific to each worker on the project.

Upon request, the Contractor shall submit all Product Data Sheets and Material Safety Data Sheets (MSDS) for all materials, chemicals, agents, etc., to be used on the project prior to commencement.

Additional documentation to be maintained in view at the job site shall include:

- One (1) copy of each of the federal or state regulations, including but not limited to, each of the regulations cited in 2.2 and 2.3 above;
- A list of emergency telephone numbers at the job site, which include the monitoring firm employed by the Contractor, the Owner's representative, police and emergency squad;
- An official copy of the Contractor's Asbestos Abatement License;
- If applicable, a duly executed and approved construction permit for the project from the authority having jurisdiction;
- Appropriate notifications to all applicable federal and state agencies;
- Work area emergency procedures;
- A daily log of all persons entering the work area, including visitors;
- A daily log including a record of start and stop times for each day, any work area problems encountered, any corrective action, and estimated amount of waste generated;
- A copy of daily OSHA monitoring results; and
- A copy of each and every other record required by federal or state law to be kept in view at the job site.

SECTION 3.0 INSURANCE REQUIREMENTS

3.1 General

The County of Monmouth and [REDACTED] shall be named additionally insured. Before commencing the work, the Contractor shall procure and maintain until completion and final acceptance of the work all insurance requirements and shall cause each Sub-contractor to so procure and maintain the following minimum insurance. Insurance requirements referenced herein shall not conflict with any additional requirements of the County of Monmouth, of which those of the County of Monmouth shall supersede those outlined below.

Workman's compensation and employer's liability: Workers compensation (statutory limits) and an employer's liability insurance with a limit of \$500,000.00 covering each and every worker employed in connection with the work under Contract, as provided for in each and every State and Federal statute applicable to workers compensation.

Comprehensive general liability and specific asbestos abatement liability: insurance covering work under the contract (including premises/operations, products/completed operations, independent contractors, personal injury, broad form property damage and contractual liability coverage) with at least the following limit of bodily injury and personal injury, property damage \$1,000,000.00 combined single limit.

Comprehensive auto liability: insurance covering all owned, hired and non-owned vehicles with at least the following limit of bodily injury, liability, and property damage, \$1,000,000.00 combined single limit.

Excess liability limits: coverage for personal injury and property damage shall be provided by the Contractor with a minimum limit of liability of \$1,000,000.00.

The Contractor may procure whatever additional insurance deemed necessary to protect themselves against hazards not covered by the Owner's property insurance including coverage for theft, collapse, water damage, materials and equipment stored on-site, for materials and equipment stored off-site, and against loss of owned or rented equipment and tools owned by mechanics or any tools, equipment, scaffolding, staging, towers and forms owned or rented by the Contractor, the value of which is not included in the cost of the work. Owners "all risk" insurance does not cover theft of material unless installed and made an integral part of the building.

Sub-contractors: The Contractor shall require all of its Sub-contractors to provide the aforementioned coverages as well as any other coverage that the Contractor may consider necessary and any deficiencies in their coverages and policy limits will be the sole responsibility of the Contractor.

3.2 Certificates of Insurance

Before commencement of operations, the Contractor shall furnish to the Owner, a Certificate of Insurance evidencing:

- The required coverages and limits written through an insurance company or companies acceptable to the Owner.
- The effective and expiration date of the policies.
- Thirty (30) days written notice of cancellation or material change in any policies.
- That a waiver of subjugation endorsement has been attached to all policies.
- The fact that the Contractor's policies are primary insurance.
- The Contract number.

3.3 Waiver of Subjugation

All insurance policies of the Contractor will be endorsed to waive all right of subjugation against the Owner. The Owner as trustee shall have the power to adjust and settle any loss with the insurers unless one of the parties in interest shall object in writing within five (5) days after the occurrence of the loss to the Owner's exercise of this power. The Owner as trustee shall, in that case, make settlement with insurers. The Owner as trustee shall have power to adjust and settle any loss with the insurers unless one of the parties in interest shall object in writing within five (5) days after the occurrence of loss to the Owner's exercise of this power. The Owner as trustee shall, in that case, make settlement with the insurer.

3.4 Cancellation, Reduction or Non-Renewal

If the insurance policies required herein are canceled, or the coverage is reduced below the minimum specified, or expiration without renewal occurs before completion of the work, the Owner, at this option, may obtain the said certificates or policies, and charge the cost against money due the Contractor pursuant to the terms of this Contract.

SECTION 4.0 SUMMARY OF THE WORK

4.1 Scope of Work

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

Monmouth County Courthouse:

[REDACTED] (Management Plan Designation 2012)

The Contractor shall remove approximately [REDACTED] of asbestos-containing fitting insulation within a negative pressure tent enclosure. Repairs to damaged fitting insulation shall be accomplished using wettable/adhesive lagging cloth and encapsulant. The Contractor shall HEPA vacuum all suspended ceiling located within the designated work area, and all associated support gridwork/ceiling tile tracking will be HEPA vacuumed and wet-cleaned under negative pressure as part of this Operations and Maintenance response

[REDACTED]

activity [REDACTED] onsite representative shall conduct Phase Contrast Microscopy within the work area at the completion of the response activity to ensure that the area is safe for re-occupancy.

[REDACTED] Management Plan Designation 0017)

The Contractor shall remove approximately [REDACTED] of asbestos-containing fitting insulation – utilizing glove bag methodology within a negative pressure tent enclosure. Exposed pipe insulation shall be sealed with wettable/adhesive lagging cloth and encapsulant. The affected area shall be pre-cleaned prior to the removal/repair activities and any moveable items shall be cleaned and relocated from the work area. Any contaminated items that cannot be cleaned shall be properly disposed of by the Abatement Contractor. EC's on-site representative shall conduct Phase Contrast Microscopy within the work area at the completion of the response activity to ensure that the area is safe for re-occupancy.

[REDACTED] Management Plan Designation 1021)

The Contractor shall remove and dispose of [REDACTED] of vinyl asbestos floor tile and associated asbestos-containing mastic utilizing heat methods and a no odor aqueous mastic solvent. The Contractor shall isolate the work area with critical barriers consisting of 6 mil polyethylene sheeting and protect wall surfaces with splash guards of a minimum 4 feet in height. The Contractor shall protect all HVAC/Mechanical components within the work area with polyethylene sheeting as necessary to prevent damage to these components.

4.2 Schedule

The project shall be completed in no more than six (6) work days, eight (8) hours per day. The schedule will be set at the convenience of the client, in consult with the Contractor and EC. The Contractor shall coordinate all work with the Owner and [REDACTED] technicians.

The Contractor shall complete the work specified herein within the schedule as outlined. Failure of the Contractor to complete the work within the timeframe referenced above shall result in liquidated damages of 1000.00 per day, for each day the project exceeds the project completion date. In addition, should final clearance air samples fail for any of the work areas, the Contractor shall re-clean the work area at no additional cost to the Owner or his/her representative. Additional costs incurred for all re-sampling of the work area shall be the responsibility of the Contractor, at no additional cost to the Owner or his/her representative(s).

4.3 Additional Information

OCCUPANCY: The work areas shall be unoccupied during the actual remediation activities.

The Contractor shall be aware of all Site conditions, which will affect transporting materials, equipment and waste, such as between the second floor and ground floor of the building, use of covered carts to transport waste through potentially occupied areas surrounding the abatement sites, etc., so as to complete the work specified herein, at no additional cost to the Owner and/or Owner's representative.

The buildings shall remain occupied during remediation activities. The Contractor shall isolate the work area using critical barriers constructed to industry standards. It will be the Contractor's responsibility to maintain the isolation of the work area until the project's completion and the receipt of satisfactory final air tests.

[REDACTED]

Electric and water are available at the Site. All electricity supplied to the work areas will be protected with Ground Fault Circuit Interrupters (GFCIs).

The Contractor shall coordinate with the Owner for daily access into the building and de-energizing of electrical systems within the work areas, and water/electrical power sources as necessary.

Items within the isolated work area extents shall be protected by the Contractor. At a minimum, protection shall be with two (2) layers of polyethylene sheeting.

All polyethylene sheeting, plywood, caulk, foams, etc., shall be fire-retardant. Duct tape and spray-glue shall be of high quality. Polyethylene sheeting shall be a minimum of six (6) mil thick.

Where indicated above, the packaging of removed asbestos containing materials shall consist of wrapping the materials in two (2) layers of six (6) mil polyethylene sheeting, secured airtight at the seams with high quality spray-glue and duct tape, affixed with OSHA Asbestos Warning, USEPA Waste Generator and United States Department of Transportation (USDOT), appropriate signs/labels. Otherwise, waste shall be placed in appropriate disposal bags, as indicated in these Technical Specifications.

The Contractor shall post signs indicating construction hazards where demolition work occurs.

SECTION 5.0 WORKER PROTECTION AND DECONTAMINATION

5.1 Worker Protection

All workers shall wear protective clothing and respiratory protection as required by OSHA regulation 29 CFR, Part 1926.1101. The Contractor shall be responsible for personnel exposure monitoring of employees as required by OSHA regulation 29 CFR, Part 1926.1101. Hard hats and safety glasses/goggles shall be required for work involving the demolition of ceilings and work performed at elevations.

OSHA requirements for medical surveillance, respiratory fit testing and monitoring shall be the responsibility of the Contractor.

All waste containers, equipment, etc., shall be decontaminated by means of wet wiping prior to removal from the work area.

5.2 Decontamination Systems

5.2.1 Description

Provide a remote two-stage worker decontamination facility. The Contractor's personnel shall be required to wear protective suits and other personal protective equipment, (including respirators with P100 HEPA filters, hardhat, safety glasses, safety boots, gloves in the work area) HEPA-vacuuming and removing the suit upon exiting the work area when entering the shower room of the worker decontamination facility.

5.2.2 Decontamination Unit

Provide a decontamination unit consisting of a serial arrangement of connected rooms or spaces, clean room and shower room. Require all persons without exception to pass through this decontamination unit for entry into and exiting from the work areas for any purpose. Provide temporary lighting within the decontamination unit as necessary to reach a lighting level of 100 foot candles.

- **Clean Room:** Provide a room that is physically and visually separated from the rest of the building for the purpose of changing into protective clothing. Construct using two (2) individual layers of polyethylene

sheeting, at least six (6) mil in thickness on all sides. Locate so that access to the work area from the changing room is through the shower room. Separate changing room from the building by a three (3) sheet plastic, weighted, flapped doorway.

Require workers to remove all street clothes in this room, dress in clean disposable coveralls, and don respiratory protective equipment. Do not allow asbestos contaminated items to enter this room. Require workers to enter this room either from outside the structure dressed in street clothes, or naked from the showers. Maintain floor of clean room dry and clean at all times. Do not allow overflow water from the shower to wet the floor in clean room.

Damp wipe all surfaces twice after each shift change with a disinfectant solution. Provide posted information for all emergency phone numbers and procedures.

- Shower Room: Provide a completely watertight operational shower to be used for transit by cleanly dressed workers heading for the equipment room/work area from the clean room, or for showering by workers headed out of the work area after undressing in the equipment room.

Construct the room by providing a shower pan and shower walls in a configuration that will cause water running down walls to drip into pan. Provide a three (3) tier plastic flapped doorway at the entrance to the shower chamber.

Provide shower head and controls and temporary extensions of existing hot and cold water and drainage, as necessary for a complete and operational shower. Provide a soap dish and a continuously adequate supply of soap and maintain in sanitary condition.

Arrange so that water from showering does not splash into the Clean or Equipment rooms. Separate from equipment room by a three (3) sheet plastic, weighted, flapped doorway.

5.2.3 Decontamination Procedures

The Contractor shall require that all workers adhere to the following sequence when entering or leaving the work area, where applicable, in addition to those outlined in 5.2.1 above.

Entering The Work Area: Worker enters clean room and removes street clothing, puts on clean disposable coveralls and respirator, and passes through the shower room into the equipment room. Any additional clothing and equipment left in equipment room needed by the worker are put on in the equipment room. Worker proceeds to the work area.

Exiting The Work Area: Before leaving the work area, require the worker to remove all gross contamination and debris from coveralls and feet. The worker then proceeds to the equipment room and removes all clothing except respiratory protection equipment. Extra work clothing such as boots, hard hats, goggles, gloves, etc., are to be stored in the contaminated end of the equipment room. Disposable coveralls are placed in a bag for disposal with other material. After showering, the worker moves to the clean room and dresses in either new coveralls for another entry or street clothes if leaving.

5.2.4 Construction of the Decontamination Units

Walls and Ceiling: Construct walls and ceiling utilizing one-half inch ($\frac{1}{2}$ ") plywood on 2" x 4", 16" o.c. stud framework. Construct interior walls and ceiling using two (2) layers of polyethylene sheeting, at least six (6) mil in thickness. Cover exterior of unit with one (1) layer of six (6) mil polyethylene. Construct lockable door of one half inch ($\frac{1}{2}$ ") plywood to be attached on hinges to clean room entry/exit.

[REDACTED]

Floors: Use two (2) layers (minimum) of six (6) mil polyethylene sheeting to cover floors in all areas of the decontamination units.

Flap Doors: Fabricate from three (3) overlapping sheets with openings a minimum of four (4) feet wide. Configure so that sheeting overlaps adjacent surfaces. Weigh sheets at bottoms as required so that they quickly close after being released. Put arrows on sheets to indicate direction of overlap and/or travel. Provide a minimum of four (4) feet between entrance and exit of any room.

5.2.5 Cleaning of the Decontamination Units

Clean debris and residue from inside of decontamination units on a daily basis or as otherwise indicated. Damp wipe or hose down all surfaces after each shift change. Clean debris from shower pans on a daily basis.

5.2.6 Signs

Post an approximately 20" x 14" manufactured caution sign at each entrance to the work area displaying the following legend with letter sizes and styles of a visibility required by 29 CFR, Part 1926:

Provide signs in both English and Spanish, as depicted in the legend below, spacing between respective lines in the sign shall be at least equal to the height of the respective upper line:

**DANGER
ASBESTOS
CANCER AND LUNG DISEASE HAZARD
RESPIRATORS AND PROTECTIVE CLOTHING ARE REQUIRED
IN THIS AREA**

SECTION 6.0 ASBESTOS ABATEMENT METHODS

6.1 Contractor's Standard Operating Procedures

The Contractor shall develop and implement a written standard operating procedure for abatement work to ensure maximum protection and safeguard from asbestos exposure of the workers, visitors, general public and the environment.

The standard operation procedure shall ensure:

1. Tight security on a 24-hour basis from unauthorized entry into the workspace.
2. Proper protective clothing and respiratory protection prior to entering the work area.
3. Safe work practices in the work place, including provisions for inter-room communications, exclusion of eating, drinking, smoking or breaking of respiratory protection in any way.
4. Packing, labeling, loading, transporting and disposal of asbestos containing materials in a way that minimizes exposure and contamination.
5. Proper exit practices from the workspace to the outside through the decontamination facility.

6. Emergency evacuation for medical or safety to minimize exposure.
7. Safety from accidents in the work area, especially from electrical shocks, slippery surfaces and entanglements in loose hoses, temporary wiring and other equipment.
8. Provisions for effective supervision and personnel air monitoring during work.
9. Engineering systems that minimize exposure to fibers in the work place.

Perform OSHA 8-hour Time Weighted Average personal exposure air monitoring in accordance with 29 CFR, Part 1926.1101. OSHA monitoring is solely the responsibility of the Contractor, and the Contractor shall ensure that the Contractor's Supervisor performs OSHA monitoring in accordance with 29 CFR, Part 1926.1101. The Owner's representative is not responsible for the Contractor's compliance with OSHA monitoring.

Provide Personal Protective Equipment (PPE) to the Environmental Consulting Firm and Inspectors representing Federal, State and local agencies, as required to perform progress inspections of the work.

6.2 General Abatement Requirements

The Contractor shall provide a "competent person" on-site at all times, in accordance with OSHA Regulations, and shall maintain the necessary staffing to complete the project in accordance with the project schedule. The competent person shall have knowledge in construction and shall be knowledgeable in reading and interpreting construction documents.

The Contractor shall perform all work in a professional manner and shall ensure that maximum protection is provided to the workers, building occupants and the building environment.

1. The Contractor shall provide all equipment, scaffolding, tools, wooden studs, plywood and other materials necessary to complete the work as specified, and shall promptly remove all equipment, debris, surplus material, etc., upon completion of work. All lumber used on the subject site shall be fire rated with easily readable stamps affixed to the surface.
2. The Contractor shall protect all non-moveable items in or near the work area against damage and/or contamination.
3. All electrical connections to electrical panels and/or any wiring installed other than extension cords **shall be performed by a licensed electrician**. All power to the work area shall be brought in from outside the work area through ground fault interrupters at the source. The Contractor shall be responsible for ensuring electrical requirements for this project, and shall ensure that the power supply is safe and adequate for all facets of the project, including temporary lighting for the work area(s) and final sampling air monitoring requirements of the IHT. All electrical components located within the designated work area shall be protected with 6 mil polyethylene sheeting prior to the start of abatement related activities, and special care shall be taken by the contractor to limit the impact of water to any electrical components.
4. The Contractor shall ensure that adequate water pressure and delivery to all areas of abatement are provided.
5. The Contractor shall install supporting structures as necessary to ensure that all barriers, protective layers of polyethylene sheeting, decontamination units, etc., integrity is maintained throughout abatement activity. Damage and defects to these items shall be repaired immediately upon discovery.

All asbestos waste bags and packages shall be labeled with the prescribed federal OSHA warning labels, shall include site specific waste generator information and, along with all waste created during the course of the day's activities, shall be removed from the work area by the end of each shift.

- 1.. Asbestos waste that may puncture or tear waste bags, and which is required to be bagged for disposal, shall be placed in cardboard boxes, burlap or nylon sacks, or other protective covering, prior to bagging, as necessary to ensure that bags are not punctured or torn during the disposal process. Items that are too large for standard bagging, which require bagging for disposal, shall be wrapped in two (2) layers of six (6) mil polyethylene sheeting and sealed with duct tape. All asbestos waste shall be packaged and disposed of in accordance with all applicable local, state and federal regulations and ordinances.
2. The Contractor shall provide a fully enclosed, waste container complete with a locking device for storage of all contaminated waste removed from the site. The waste container shall have asbestos warning signs affixed to all sides and doors. A perimeter warning band shall be placed near the trailer location and the exterior route of travel during waste transfer activities.

All workers shall wear protective clothing and respirators, in accordance with standards set forth in 29 CFR, Part 1926. 1101((g) and (h) and (I), for all asbestos removal activity. The Contractor shall provide shower equipped decontamination facilities in accordance with 29 CFR, Part 1926.1101, and these Specifications with hot and cold running water controllable at the tap.

No asbestos containing material shall be disturbed during preparation activity. Exception: Asbestos material required to be cleaned up to complete preparation shall be treated first with an amended water solution and removed in a manner designed to limit or prevent fiber release to the environment.

Asbestos warning signs shall be posted on all abatement area entrances prior to the commencement of the project. These notifications shall be placed at eye level and in languages consistent with the building population.

Shower water from the decontamination unit shall be added to the asbestos containing waste or contained and solidified and disposed of as contaminated waste material. No waste water shall be disposed of in a sanitary drain. Shower water retrieved for re-use shall be re-directed from the shower room, through the equipment room, into the work area, not outside the decontamination unit.

The Contractor shall provide for clearly marked emergency means of egress for the work areas specified.

Work area barriers and decontamination unit shall remain operational until final air tests indicate acceptable clearance criteria and written authorization to disassemble the containment structure is obtained from the IHT.

All in field decisions with respect to compliance with these Technical Specifications or applicable regulations shall be at the discretion of Monmouth County.

The Contractor shall remove all asbestos containing materials from the work site in double six (6) mil polyethylene waste bags or impermeable packages. All asbestos materials shall be adequately wet with amended water using a fine low pressure sprayer or other wetting mechanism. The surfactant used by the Contractor shall be available at all times at the work site. The Contractor shall ensure that all asbestos waste materials are sufficiently saturated with amended water to prevent fiber emission and/or visible emissions.

All asbestos waste bags and other waste packages shall be labeled with the prescribed Federal OSHA warning signs and shall include site specific waste generator information.

The Contractor shall provide a fully enclosed, watertight waste container complete with a locking device for storage of all contaminated waste removed from the site. The waste container shall have asbestos warning signs affixed to

[REDACTED]
[REDACTED]

all sides and doors. A perimeter warning band shall be placed near the trailer location and the exterior route of travel during waste transfer activities.

The Contractor shall be responsible for coordination of waste removal immediately upon completion of the project.

6.3 TEMPORARY ENCLOSURES

6.3.1 RELATED DOCUMENTS:

Drawings and General Provisions of Contract, including General and Supplementary Conditions and other Technical Sections, apply to work in this Section.

6.3.2 Products:

A. Sheet Plastic

1. Polyethylene Sheet: A single polyethylene film in the largest sheet size possible to minimize seams, six (6) mil thick, clear, frosted, or black as indicated.
2. Flame Retardant Polyethylene Sheet: Provide flame-resistant polyethylene film that conforms to requirements set by the National Fire Protection Association Standard 701, Small Scale Fire Test for Flame-Resistant Textiles and films. Provide largest size possible to minimize seams, 6.0 mils thick as indicated, frosted or black as indicated.
3. Reinforced Polyethylene Sheet: Where plastic sheet constitutes the only barrier between the work area and the building exterior, provide translucent, nylon reinforced or woven polyethylene, laminated, flame resistant, polyethylene film that conforms to requirements set forth by the National Fire Protection Association Standard 701, Small Scale Fire Test for flame-resistant Textiles and Films. Provide largest size possible to minimize seams, six (6) mil thick as indicated, frosted or black as indicated.

B. Miscellaneous Materials

1. Duct Tape: Provide duct tape in 2" or 3" widths as indicated, with an adhesive which is formulated to stick aggressively to sheet polyethylene.
2. Spray Glue/Cement: Provide spray adhesive in aerosol cans which is specifically formulated to stick tenaciously to sheet polyethylene.

6.3.3 Execution:

Carry out work of this Section sequentially. Complete each activity before proceeding to the next.

1. Work Area: The location where asbestos abatement work occurs. It is a variable of the extent of work of the Contract. It may be a portion of a room, a single room, or a complex of rooms. A "Work Area" is considered contaminated during the work, and must be isolated from the balance of the building, and decontaminated at the completion of the asbestos control work.
2. Completely isolate the work area from other parts of the building so as to prevent asbestos containing dust or debris from passing beyond the isolated area. Should the area beyond the work area(s) become contaminated with asbestos containing dust or debris as a consequence of the work, clean those areas in accordance with the procedures indicated in the Technical

Specifications. Perform all such required cleaning or decontamination at no additional cost to Owner.

3. Place all tools, scaffolding, staging, etc., necessary for the work in the area to be isolated prior to completion of work area isolation.
4. Remove all removable furniture that has been designated uncontaminated by the Contract Documents or Owner's representative. Also remove uncontaminated equipment, and/or supplies from work area before commencing work, or completely cover with two (2) layers of polyethylene sheeting, at least six (6) mil in thickness each, securely taped in place with duct tape. Such furniture and equipment shall be considered outside the work area unless covering plastic or seal is breached.
5. Disable ventilating system or any other system bringing air into or out of the work area. Disable system by disconnecting wires, removing circuit breakers, by lockable switch or other positive means that will prevent accidental premature restarting of equipment.
6. Lockout power to circuits running through work area wherever possible by switching off all breakers or removing fuses serving these circuits. Label breakers with tape over breaker with notation "DANGER circuit being worked on." Lock panel and have all keys under control of Contractor's Superintendent and Owner's representative. If circuits cannot be shut down for any reason, label at intervals 4'-0" on center with tags reading "DANGER live electric circuit. Electrocution hazard." Label circuits in hidden locations but which may be affected by the work in a similar manner.

Emergency Exit

At each existing exit door from the work area, provide the following means for emergency exiting:

1. Arrange exit door so that it is secure from outside the work area but permits exiting from the work area.
2. Mark outline of door on primary and critical barriers with luminescent paint at least 1" wide. Hang a razor knife on a string beside outline. Arrange critical and primary barriers so that they can be easily cut with one (1) pass of razor knife. Paint words "EMERGENCY EXIT" inside outline with luminescent paint in letters at least one (1) foot high and 2" thick.

Access Control

Isolate the work area to prevent entry by building occupants into work area or surrounding controlled areas. Accomplish isolation by the following:

1. Submit to Owner's representative a list of doors and other openings that must be secured to isolate work area. Include on list notation if door or opening is in an indicated exit route.
2. After receiving written authorization from the Owner's representative lock all doors into work area. Cover any signs that direct emergency exiting, either outside or inside of work area, to locked doors. Do not obstruct doors required for emergency exits from work area or from building.
3. After receiving written authorization from the Owner's representative construct partitions or closure across any opening into work area. Partitions are to be a minimum of eight (8) feet high.

4. Fabricate partition from 2 X 4 wood studs with 1/2" plywood. Brace at 4'-0" on center.

Locked Access:

Arrange work area so that the only access into work area is through lockable doors to personnel and equipment decontamination units.

1. Provide one (1) key for each door to Owner and Owner's representative and maintain one (1) key in clean room of decontamination unit (three (3) total).

Visual Barrier:

Where the work area is immediately adjacent to or within view of occupied areas, provide a visual barrier of opaque polyethylene sheeting at least 6 mil in thickness so that the work procedures are not visible to building occupants. Where this visual barrier would block natural light, substitute frosted or woven rip-stop sheet plastic in locations approved by the Owner's representative.

Provide Warning Signs: At each locked door leading to work area reading as follows:

1. Print text in both English and Spanish:

Legend

Notation

KEEP OUT

3" Sans Serif Gothic or Block

BEYOND THIS POINT

1" Sans Serif Gothic or Block

ASBESTOS ABATEMENT WORK

1" Sans Serif Gothic or Block

IN PROGRESS

1" Sans Serif Gothic or Block

BREATHING ASBESTOS DUST MAY
BE HAZARDOUS TO YOUR HEALTH

14 Point Gothic

2. Immediately inside door and outside critical barrier, post an approximately 20 inch by 14 inch manufactured caution sign displaying the following legend with letter sizes and styles of a visibility required by 29 CFR 1926:

3. LEGEND

**DANGER
ASBESTOS
CANCER AND LUNG DISEASE HAZARD
RESPIRATORS AND PROTECTIVE CLOTHING ARE REQUIRED
IN THIS AREA**

Critical Barriers:

1. Completely Separate the work area from other portions of the building, and the outside by closing all openings with sheet plastic barriers at least 6 mil in thickness, or by sealing cracks out of work area with duct tape.

2. Individually seal all ventilation openings (supply and exhaust), lighting fixtures, clocks, doorways, windows, convectors and speakers, and other openings into the work area with duct tape along with polyethylene sheeting at least 6 mil in thickness, taped securely in place with duct tape. Maintain seal until all work including Project Decontamination is completed. Take care in sealing of lighting fixtures to avoid melting or burning of sheeting.
3. Provide Plastic Sheeting barriers at least 6 mil in thickness as required to seal openings completely from the work area into adjacent areas. Seal the perimeter of all sheet plastic barriers with duct tape or spray cement.
4. Mechanically Support sheet plastic independently of duct tape or spray cement seals so that seals do not support the weight of the plastic. Following is the acceptance method of supporting a sheet plastic barrier. Alternative support methods may be used if approved in writing by the Owner's representative.
5. Provide Pressure Differential System
6. Clean Housings and Ducts of all over-spray material prior to erection of any critical barrier that will restrict access.

Prepare Area:

1. If fixed scaffolding is to be used to provide access, HEPA vacuum and wet clean area prior to scaffolding installation.

Remove all electrical and mechanical items, such as lighting fixtures, clocks, diffusers, registers, escutcheon plates, etc., which cover any part of the surface to be worked on.
2. Clean all Surfaces In Work Area with a HEPA filtered vacuum or by wet wiping prior to the installation of primary barrier.

Primary Barrier:

1. Protect building and other surfaces in the work area from damage from water and high humidity or from contamination from asbestos containing debris, slurry or high airborne fiber levels by covering with primary barrier as described below.
2. Sheet Plastic: Protect surfaces in the work area with two (2) layers of plastic sheeting on floor and walls, or as otherwise directed on the Contract Drawings or in writing by the Owner's representative. Perform work in the following sequence.
3. Cover floor of work area with two (2) individual layers of clear polyethylene sheeting, each at least 6 mil in thickness, turned up walls at least 12 inches. Form a sharp right angle bend at junction of floor and wall so that there is no radius which could be stepped on causing the wall attachment to be pulled loose. Both spray-glue and duct tape all seams in floor covering. Locate seams in top layer six (6) feet from, or at right angles to, seams in bottom layer. Install sheeting so that top layer can be removed independently of bottom layer.
4. Cover all walls in work area including "Critical Barrier" sheet plastic barriers with one (1) layer of polyethylene sheeting, at least 6 mil in thickness, mechanically supported and sealed with duct tape or spray glue in the same manner as "Critical Barrier" sheet plastic barriers. Tape all joints,

including the joining with the floor covering, with duct tape or as otherwise indicated on the Contract Documents or in writing by the Owner's representative.

5. Stairs and Ramps: Do not cover stairs and ramps with unsecured sheet plastic. Where stairs and ramps are covered with plastic, provide ¾" exterior grade plywood treads securely held in place over plastic. Do not cover rungs or rails with any type of protective materials.
6. Repair of Damaged Polyethylene Sheeting: Remove and replace plastic sheeting which has been damaged by removal operations or where seal has failed allowing water to seep between layers. Remove affected sheeting and wipe down entire area. Install new sheet plastic only when area is completely dry.

Isolation of Work Area:

Maintain isolation area between the work area and adjacent building area:

1. Form isolation area by controlling access to the space in the same manner as a work area. Physically isolate the space from the work area and adjacent areas. Accomplish physical isolation by:
2. Installing critical barrier in unoccupied space or,

Stop Work:

1. If the critical or primary barrier falls, or is breached in any manner, stop work and notify the Owner's representative immediately. Do not start work until authorized in writing by the Owner's representative.

Secondary Barrier:

Use a secondary layer of plastic as a drop cloth to protect the primary layer from debris generated by the asbestos abatement work is specified in the appropriate Work Sections.

Exterior Enclosures:

Construct exterior enclosure as a critical barrier as necessary to completely enclose the work. Fabricate from reinforced polyethylene sheeting and 2" x 4" wood framework. Attach to existing building components or brace as necessary for lateral stability. Construct walls to meet all state and local regulations for construction of temporary building. Construct to resist a wind of 30 MPH, slope ceiling to permit drainage of rain water.

6.4 Plaster Stabilization

6.4.1 Description

This Section describes the procedures to stabilize damage, loose and/or flaking asbestos containing plaster. Refer to Section 4.1 "Scope of Work" of these Technical Specifications for additional information and locations where asbestos containing plaster is to be repaired.

Products

- Amended Water

- Joint/Spackle Compound
- Putty-knife
- Encapsulant
- Disposal Bags
- Six (6) mil polyethylene sheeting
- HEPA vacuum
- Duct Tape

6.4.2 Execution

1. Install six (6) mil polyethylene sheeting on the floor directly below/adjacent to the locations where plaster is to be stabilized, to be utilized as a "drop-cloth." Secure the perimeter of the floor polyethylene sheeting with high quality duct tape. Install additional engineering controls; i.e. critical barriers, decontamination units, negative Air Filtration Devices (AFDs), etc., as per Section 00005 of these Technical Specifications.
2. Stabilization shall be performed by misting the asbestos containing plaster with amended water and utilizing a High Efficiency Particulate Air (HEPA) equipped vacuum to remove loose and flaking paint and plaster from the walls and ceiling. Where difficulty exists utilizing a HEPA vacuum to stabilize plaster, mist the material with amended water and wet scrape loose and flaking plaster.
3. Encapsulate the exposed edges of the asbestos containing wall/ceiling plaster. With the encapsulant dry, apply a joint/spackling compound, "feathering out" the edges onto the existing walls and ceiling approximately one (1) linear foot in all directions. The joint/spackling compound shall be applied in a manner so that the walls and ceiling have a uniform and flush texture/appearance.
4. Repair work shall be sufficient enough to where the surfaces can be repainted by others.
5. All waste materials and residual polyethylene sheeting shall be disposed of in accordance with Section "Disposal of Asbestos Containing Waste Materials."

6.5 Removal of Asbestos Containing Surfacing Material (under "Operations and Maintenance" Conditions)

6.5.1 Description

This Section describes the procedures to remove damaged, loose and/or flaking asbestos containing plaster. Refer to Section 4.1 "Scope of Work" of these Technical Specifications for additional information and locations where asbestos containing plaster is to be repaired.

Products

- Surfactant
- Polyethylene Sheeting (nominal six-mil thickness)
- Duct Tape
- Disposal Bags labeled in accordance with OSHA, NESHAPS, and the United States Department of Transportation regulations.
- Encapsulant

6.5.2 Execution

1. Before beginning any work with asbestos-containing materials, workers shall be provided with proper respiratory protection as specified.

Wet Removal

1. Thoroughly wet to the satisfaction of the AST all asbestos-containing materials to be removed prior to stripping and/or tooling to reduce fiber dispersal into the air. Accomplish wetting with a fine spray (mist) of amended water or removal encapsulant. Saturate material sufficiently to wet the substrate without causing excess dripping. Allow time for water or removal encapsulant to penetrate material thoroughly. If amended water is used, spray material repeatedly during the work process to maintain a continuously wet condition. If a removal encapsulant is used, apply in strict accordance with manufacturer's written instructions. Perforate outer covering of any insulation which has been painted and/or jacketed in order to allow penetration of amended water or removal encapsulant, or where necessary, carefully strip away while simultaneously spraying amended water or removal encapsulant on the insulation to minimize dispersal of asbestos fibers into the air.
2. One man shall mist work area continuously with amended water, whenever necessary, to reduce airborne fiber levels.
3. Remove saturated asbestos-containing material in small sections from all areas. Do not allow material to dry out. As it is removed, simultaneously pile the material, while still wet, into controllable piles.
4. Spray asbestos-containing fireproofing or architectural acoustic finishes with a fine mist of amended water or removal encapsulant. Allow time for amended water or removal encapsulant to saturate materials to substrate. Do not oversaturate and cause excess dripping. Scrape materials from substrate. Remove materials in manageable quantities and control the descent to staging or floor below. If heights of over twenty feet are encountered, use a drop chute to contain material through descent to floor. If using amended water, spray mist surface continuously during work process. If using removal encapsulant, follow manufacturer's written instructions. Remove residue remaining on substrate after scraping by using stiff nylon-bristled hand brushes or high-pressure washer. If a removal encapsulant is used, remove residue completely before encapsulant dries. Apply a sealant to the exposed substrate to seal entire surface.
5. Spray pipe insulation with a mist of amended water or removal encapsulant. Allow amended water or removal encapsulant to saturate material to substrate. If a removal encapsulant is used, use in strict accordance with manufacturer's instructions. Cut bands holding preformed pipe insulation, slit jackets at seams, remove and place by hand into a disposal bag. Remove job molded fitting insulation in chunks and hand place in a disposal bag. Do not drop to floor. Remove any residue on pipe or fitting with stiff nylon-bristle hand brush.
6. Remove saturated asbestos-containing material in small sections from all areas. Do not allow material to dry out. As it is removed, simultaneously pack material while still wet into disposal bags. Twist neck of bags, bend over and seal with minimum three wraps of duct tape. Clean outside and move to wash down station adjacent to material decontamination unit.
- 7.

6.6 Non-Friable Removal of Vinyl Asbestos Tile and Floor Tile Mastic

6.6.1 Removal of Vinyl Asbestos Floor Tile

The Contractor shall install a two (2) flapped, six (6) mil polyethylene sheeted air lock at the entrance to the work area. Entrance flaps are to be installed so that the flaps will close if air flow into the work area is stopped for any reason. All work shall be performed in accordance with the Resilient Floor Coverings Institute (RFCI).

[REDACTED]

[REDACTED]

The Contractor shall be responsible for the erection of critical barriers consisting of two (2) layers of six (6) mil polyethylene sheeting over all openings within the work area. The Contractor shall provide all ladders, scaffolding and/or other necessary equipment for the installation of all engineering controls.

The Contractor shall provide and install HEPA equipped air filtration device(s) (AFDs) within the work area to create a continuous negative pressure within the work area throughout abatement operations, in addition to the prevention smoke/fumes from exiting the work area. This may require more than one (1) AFD depending on conditions. The AFDs shall be exhausted to the exterior of the building. Additional requirements specified within this Technical Specification apply.

Removal activity shall not commence until a written Notice to Proceed has been issued by the IHT. Approval of the work area for removal activity shall not, in any way, relieve the Contractor of his responsibility to ensure that non-work areas and items/equipment within the work area are protected from smoke/fumes, physical damage, or asbestos contamination from this project.

The Contractor shall remove floor tiles by heating with an approved radiant heat machine until the heat penetrates through the tile and softens the adhesive. When the tile/adhesive is sufficiently heated, carefully lift the tiles with a long handled tile scraper from the sub-flooring. Where present, carpet shall be cut into manageable sections and disposed of as regular construction debris if tile is not affixed to the carpet backing. Otherwise, carpet with tile residue shall be disposed of as asbestos contaminated waste. Ensure that all broken tiles show evidence of heat application and apply amended water to the broken tile and any debris before removing from the sub-flooring and disposing of as asbestos waste.

6.6.2 Removal of Floor Tile Mastic

For the purpose of mastic removal, the Contractor shall be responsible for the erection of a single layer of six (6) mil polyethylene to operate as a splash guard around the perimeter of the work area(s). The splash guards shall start at the floor level and shall be erected to a minimum height of two (2) feet.

The Contractor shall apply an odorless solvent for the removal of floor tile mastic with a mop or hand sprayer. The Contractor shall allow for a minimum of 5-10 minutes prior to the commencement of removal activities.

Remove settled solvent by squeegeeing the sub-flooring, collect the slur with shovels and place in asbestos waste bags. Rags shall be utilized for fine cleaning and disposed of as asbestos waste. Contractor may use mechanical buffing machines if they so choose, however the application of solvent and appropriate cleanup procedures shall remain the same.

The Contractor shall be responsible for rinsing the floor and cleaning the surface again, once as a minimum and as many times as necessary to remove adhesive to the desired degree. The completed floor shall be sufficiently cleaned to accept the application of new mastic and floor tile to the satisfaction of the Owner. No visible blackening of the floor surface shall be permitted at the completion of the mastic removal. The floor should appear brown or tan in color, in order to be considered clean.

6.7 Application of Wettable/Adhesive Lagging Cloth to Damaged Asbestos Containing Thermal System Insulation

6.7.1 Description

This Section describes the procedures to repair asbestos containing insulating materials with wettable/adhesive lagging cloth, so as to create an airtight seal around said insulation materials to minimize/eliminate the potential release of asbestos fibers from friable insulating materials, under normal, undisturbed, building conditions. Refer to

Section 5.0 of these Technical Specifications for additional information and locations where asbestos containing insulating materials are to be repaired with wettable/adhesive lagging cloth.

6.7.2 Products

- Amended Water
- Wettable/Adhesive Lagging Cloth
- Encapsulant (if specified in Section "Scope of Work")
- Disposal Bags
- Six mil polyethylene sheeting
- HEPA vacuum
- Duct Tape

6.7.3 Execution

Repairs to thermal system insulation shall be accomplished using a wettable/adhesive lagging cloth. HEPA vacuum the work area of all suspect asbestos containing debris/dust. For larger suspect materials, wet with amended water and place in proper disposal bags. Prior to the application of lagging cloth, the Contractor shall place a layer of six (6) mil polyethylene sheeting as a drop cloth beneath the locations where repairs shall take place. The lagging cloth shall be applied firmly over the damaged thermal system insulation so as to create an air tight seal, and have a smooth finish appearance with none of the lagging cloth hanging off the thermal system insulation.

6.8 Application of Vinyl-acrylic Mastic Coatings and Epoxy Coatings to Damaged Asbestos Containing Materials

6.8.1 Description

Vinyl-acrylic mastic coatings and epoxy coatings shall be applied to those specified asbestos containing materials referenced in Section 5.0 these Technical Specifications. For insulation, vinyl-acrylic mastic coatings shall only be applied to dry insulation. The purpose of using this product is to create a skim coat that bonds to existing surrounding insulation, skim coats, substrates, etc., as specified in these Technical Specifications. Where indicated in these Technical Specifications, the repaired insulating materials shall be further encased with wettable/adhesive lagging cloth. Refer to Section 7.0 for additional information regarding the application of wettable/adhesive lagging cloth. The procedures set-forth herein are to ensure a secure and airtight seal with the vinyl-acrylic mastic coating to minimize the potential for an asbestos fiber release.

Repairs to thermal system insulation shall be accomplished using a wettable/adhesive lagging cloth. HEPA vacuum the work area of all suspect asbestos containing debris/dust. For larger suspect materials, wet with amended water and place in proper disposal bags. Prior to the application of lagging cloth, the Contractor shall place a layer of six (6) mil polyethylene sheeting as a drop cloth beneath the locations where repairs shall take place. The lagging cloth shall be applied firmly over the damaged thermal system insulation so as to create an air tight seal, and have a smooth finish appearance with none of the lagging cloth hanging off the thermal system insulation.

6.9 Glove bag Removal of Asbestos Containing Pipe and Fitting Insulation

6.9.1 Description

This Section describes the procedures to remove asbestos containing insulating materials utilizing glove bag and wet methods.

6.9.2 Products

- Amended Water

- Wettable/Adhesive Lagging Cloth
- Encapsulant
- Disposal Bags
- Six Mil Polyethylene Sheeting
- HEPA Vacuum
- Duct Tape
- Glove Bag(s)

6.9.3. Execution

The glove bag shall consist of a ten (10) mil bag fitted with long sleeve gloves, a tool pouch and a two-inch opening used for water application. In addition to the glove bag, several other tools and materials are required to perform the project. These materials are listed below:

Glove bag(s)

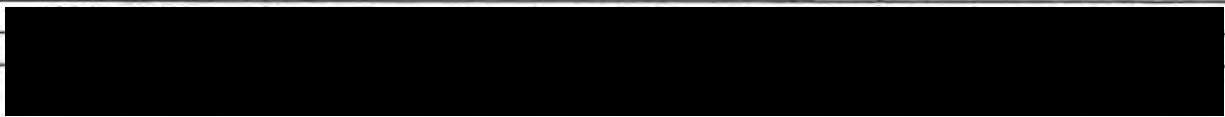
- a. pump-up garden sprayer (2-3 gallon size)
- b. amended water (surfactant)
- c. duct tape (3-inch width)
- d. polyethylene disposal bags (6 mil)
- e. smoke tubes with aspiration bulb
- f. HEPA-filtered vacuum cleaner
- g. bone saw or dry wall saw
- h. utility knife with retractable blade
- i. wire cutters
- j. tin snips (if aluminum jacket or bands are present)
- k. polyethylene plastic (roll of 4 or 6 mil)
- l. small scrub brush
- m. stapler
- n. disposable cloths
- o. wettable cloth

A minimum of two (2) persons shall be required to perform glove bag work. Each person shall have received training in the proper use of the glove bag. Before any work begins, all necessary materials and supplies shall be brought to the work area. The Contractor shall control access to the work area. Only persons necessary for the abatement work shall be permitted in the work area.

Check the pipe where the work will be performed. If it is damaged (broken, lagging, hanging, etc.), the pipe shall be wrapped in polyethylene plastic and "candy striped" with duct tape. The Contractor shall take all necessary precautions to ensure that pipe lagging is not jarred loose by the activity. The Contractor shall clean up the floor and other surfaces where debris has accumulated which may contain asbestos. If the pipe is undamaged, one (1) layer of duct tape shall be placed around the pipe on each end where the glove bag will be attached. This shall serve as a surface on which to seal the ends of the glove bag. It shall also function to minimize the chance of releasing fibers when the tape at the ends of the glove bag is peeled off at the completion of the job.

Slit top of the glove bag open (if necessary) and cut down the sides to accommodate the size of the pipe (about two (2) inches longer than the pipe diameter). Install according to manufacturer's instructions. Place the necessary tools into the pouch located inside the glove bag. Tools shall include bone saw, utility knife, disposable cloths, scrub brush, wire cutters, tin snips and wettable cloth.

One (1) strip of duct tape shall be placed along the edge of the open top slit of the glove bag for reinforcement. Place the glove bag around the section of pipe to be worked on and staple the top together through the reinforcing duct tape. Staple at intervals of approximately one (1) inch. Next, fold the stapled top flap back and tape it down



with a strip of duct tape. An adequate seal shall be provided along the top. Next, duct tape ends of the glove bag to the pipe itself, previously covered with plastic or duct tape (see step 4).

Using the smoke tube and aspiration bulb, place the tube into the water sleeve (two (2) inch opening to glove bag). By squeezing the bulb, fill the bag with visible smoke. Remove the smoke tube and twist the water sleeve closed. While holding the water sleeve tightly, gently squeeze the glove bag and look for smoke leaking out; especially at the top end of the glove bag. If leaks are found, they shall be taped closed using duct tape and the bag shall be re-tested.

Insert the wand from the water sprayer through the water sleeve. Using duct tape, tape the water sleeve tightly around the wand to prevent fiber leakage. One (1) person shall place his hands into the long-sleeved gloves while the second person directs the water spray at the work.

If the section of pipe is covered with an aluminum jacket, or bands, this is removed first using the wire cutters to cut any bands and the tin snips to remove the aluminum. It is important to fold the sharp edges in to prevent cutting the bag when it is placed in the bottom. Use caution to prevent cuts--the edges are sharp.

With the insulation exposed, using the bone saw, or dry wall saw, cut the insulation at each end of the section to be removed. NOTE: A bone saw is a serrated heavy-gauge wire with ring-type handles at each end. Throughout this process, water is sprayed on the cutting area to keep dust to a minimum. Once the ends are cut, the section of insulation should be slit from end to end using the utility knife. The cut should be made along the bottom of the pipe and water continuously supplied. The Contractor shall take adequate care when using the knife so not to puncture the bag. Some insulation may have wire to be clipped as well.

Rinse all tools with water inside the bag and place back into pouch. The insulation can now be lifted off the pipe and gently placed in the bottom of the bag. Using the scrub brush, rags and water, scrub and wipe down the exposed pipe.

Wet the donut shaped pieces of wettable cloth over the exposed pipe, if present. Remove the water wand from the water sleeve and attach the small nozzle from the HEPA-filtered vacuum. Turn on the vacuum only briefly to collapse the bag. Remove the vacuum nozzle and twist the water sleeve closed and seal with duct tape.

From the outside of the bag, pull the tool pouch away from the bag. Place duct tape over the twisted portion and then cut the tool bag from the glove bag, cutting through the twisted/taped section. In this manner, the contaminated tools may be placed directly into the next glove bag without cleaning. Alternatively, the tool pouch with the tools can be placed in a bucket of water, opened under water, and the tools cleaned and dried without releasing asbestos into the air. NOTE: Rags and scrub brushes cannot be cleaned in this manner and should be discarded with the asbestos waste. If more than one (1) adjacent section of pipe is to be removed, the glove bag may be loosened at each end and slid along the pipe to the next section. In this case, the tools would remain in the bag for continued use.

With the removed insulation in the bottom of the bag, twist the bag several times and tape it to keep the material in the bottom during removal of the glove bag from the pipe. Slip a six (6) mil disposal bag over the glove bag (still attached to the pipe). Remove the tape and open the top of the glove bag and fold it down in the disposal bag. Encapsulate any exposed end risers or open ends with approved encapsulant as specified and cover with a membrane wrap. Follow manufacturer's instructions for installation.

6.10 Project Completion

All residual polyethylene sheeting and work area isolation barriers shall be removed and disposed of as asbestos containing waste materials, which shall occur after a satisfactory final visual inspection by EC's on-site representative, while workers are still wearing personal protective equipment. All surfaces within the specified

[REDACTED]

work areas shall wet-wiped and HEPA filter equipped vacuum cleaned at the completion of specified asbestos abatement work.

Engineering controls shall remain operational during the removal of work area residual polyethylene sheeting/work area isolation, until final clearance air samples have been collected and the clearance criteria achieved, as conveyed by the IHT.

Asbestos containing waste shall be stored in a covered, locked dumpster or approved waste transfer vehicle. Prepare waste for transport in accordance with specific requirements of the waste facility and all applicable local, state and federal regulations.

Transport the waste to the on-site lockable container or Contractor's registered vehicle in covered carts, with consideration given at all times to building occupants and/or facility personnel. Decontamination procedures shall consist of those outlined in Section 6.0 of these Technical Specifications.

SECTION 7.0 WORK AREA CLEARANCE

7.1 Final Clearance Air Monitoring

The Owner's representative shall collect final clearance air samples at the completion of the abatement activities, upon receipt of a satisfactory clean-up inspection by the on-site IHT, for each work area. Engineering controls, critical barriers and/or the decontamination unit shall remain during final clearance air sampling. Final clearance air sampling shall be completed as per 40 CFR, Part 763, and N.J.A.C. 8:60 and 12:120, which involves the collection of five (5) air samples from each work area, by Phase Contrast Microscopy (PCM). PCM analysis shall be in accordance with 40 CFR, Part 763, Appendix A; PCM analysis by NIOSH Method #7400. The clearance criteria shall be less than 0.01 fibers per cubic centimeter via PCM analysis.

Upon completion of satisfactory air sampling, the Contractor will disassemble the work area containment. All residual tape, plastic and ACM debris will be placed in double, six (6) mil polyethylene waste bags. All waste bags must contain required OSHA warning and USEPA generator identification labels

SECTION 8.0 WASTE DISPOSAL

8.1 General Requirements

The Contractor shall not start work until these submittals are returned approved. On a weekly basis submit copies of all manifests and disposal site receipts to the Owner's representative.

- Copy of State or Local license for waste hauler.
- Name and address of landfill where asbestos containing waste materials are to be disposed. Include contact person and telephone number. Submission of a ten (10) day Federal and State Notification form that has this information.
- Chain of Custody form and proposed Waste Manifest Form.
- Sample of disposal bag and any labels to be used.

Provide six (6) mil leak tight polyethylene asbestos waste disposal bags labeled with three (3) labels, with text as follows:

CAUTION
CONTAINS ASBESTOS FIBERS
AVOID OPENING OR BREAKING CONTAINER
BREATHING ASBESTOS IS HAZARDOUS TO YOUR HEALTH

Provide in accordance with 29 CFR, Part 1910.1200(f), of the United States Department of Labor, Occupational Safety and Health Administration, (OSHA) Hazard Communication Standard:

DANGER
CONTAINS ASBESTOS FIBERS
AVOID CREATING DUST
CANCER AND LUNG DISEASE HAZARD
BREATHING AIRBORNE ASBESTOS, TREMOLITE, ANTHROPHYLLITE, OR
ACTINOLITE FIBERS IS HAZARDOUS TO YOUR HEALTH

Provide in accordance with the United States Department of Transportation (USDOT) regulation on hazardous waste marking, 29 CFR, Parts 171 and 172, Hazardous Substances Final Rule, Published November 21, 1986, and revised February 17, 1987:

RQ HAZARDOUS
SUBSTANCE,
SOLID, NOS,
ORM-E, NA 9188
(ASBESTOS)

Provide waste generator and location in accordance with state regulations.

All waste is to be hauled by a waste hauler with all required state transporting licenses. Load all asbestos containing waste material in disposable bags or leak-tight drums. All materials are to be contained in one (1) of the following:

- Two (2) six (6) mil disposal bags, or
- Two (2) six (6) mil disposal bags and a fiberboard drum, or
- Two (2) six (6) mil disposal bags, and sealed steel drum.

The Contractor shall provide a fully enclosed, watertight waste container complete with a locking device for storage of all contaminated waste removed from the site. The waste container shall have asbestos warning signs affixed to all sides and doors. A perimeter warning band shall be placed near the trailer location and the exterior route of travel during waste transfer activities.

Asbestos waste that will puncture or tear waste bags, and which is required to be bagged for disposal, shall be placed in cardboard boxes, burlap or nylon sacks, or other protective covering, prior to bagging, as necessary to ensure that bags are not punctured or torn during the disposal process. Items that are too large for standard bagging, that require bagging for disposal, shall be wrapped in two (2) layers of six (6) mil polyethylene sheeting and sealed with duct tape. All asbestos waste shall be packaged and disposed of in accordance with all applicable local, state and federal regulations and ordinances.

Protect the interior of the truck or dumpster with Critical Barriers. Carefully load containerized waste in fully enclosed dumpsters, trucks or other appropriate vehicles for transport. Exercise care before and during transport, to ensure that no unauthorized persons have access to the material. Do not store containerized materials outside the work areas. Take containers from the work areas directly to the truck or dumpster. Do not transport bagged material in open trucks. Label drums with same warning labels as bags.

Advise the landfill operator at least ten (10) days in advance of transport of the quantity of material to be delivered. At completion of hauling and disposal of each load, submit copy of waste manifest, Chain of Custody form and landfill receipt to the Owner's representative.

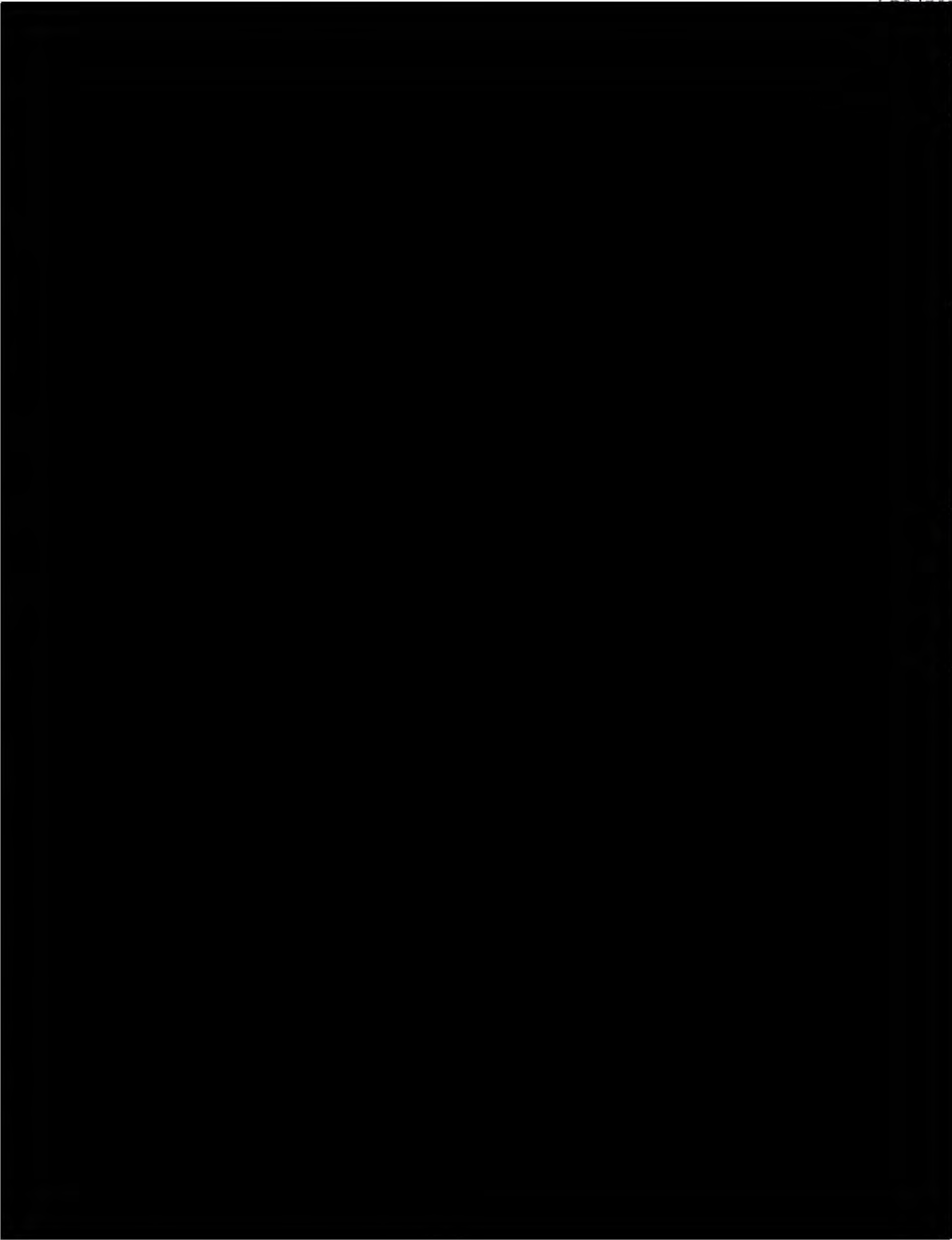
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The Contractor shall be responsible for coordination of waste removal immediately upon completion of the project. This is essential in order to obtain a permit for re-occupancy.

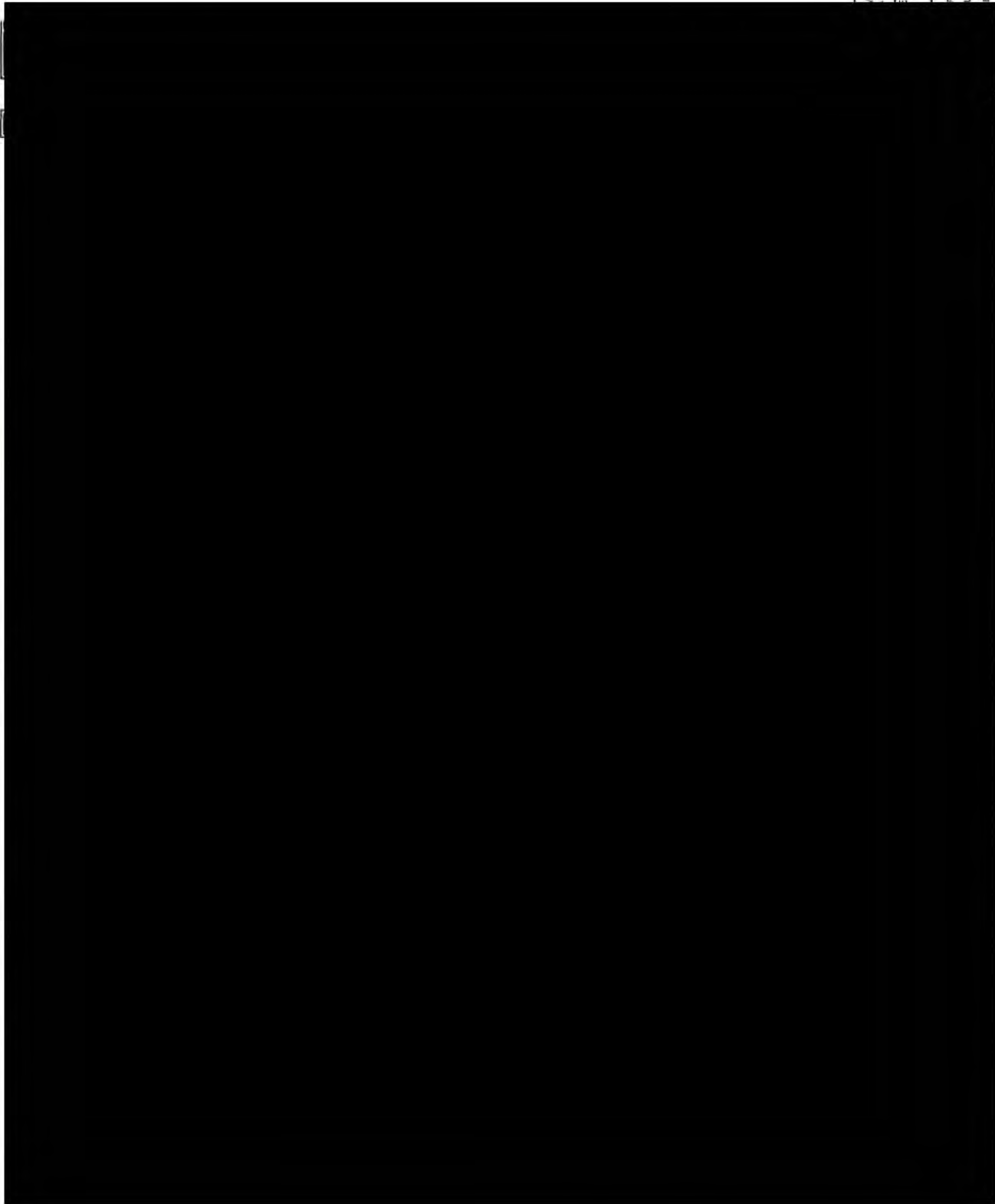
8.2 Payment Requirements

No payment shall be made to the Contractor until all contaminated waste has been removed from the site and a waste manifest signed by the proper authority is submitted to the Owner.

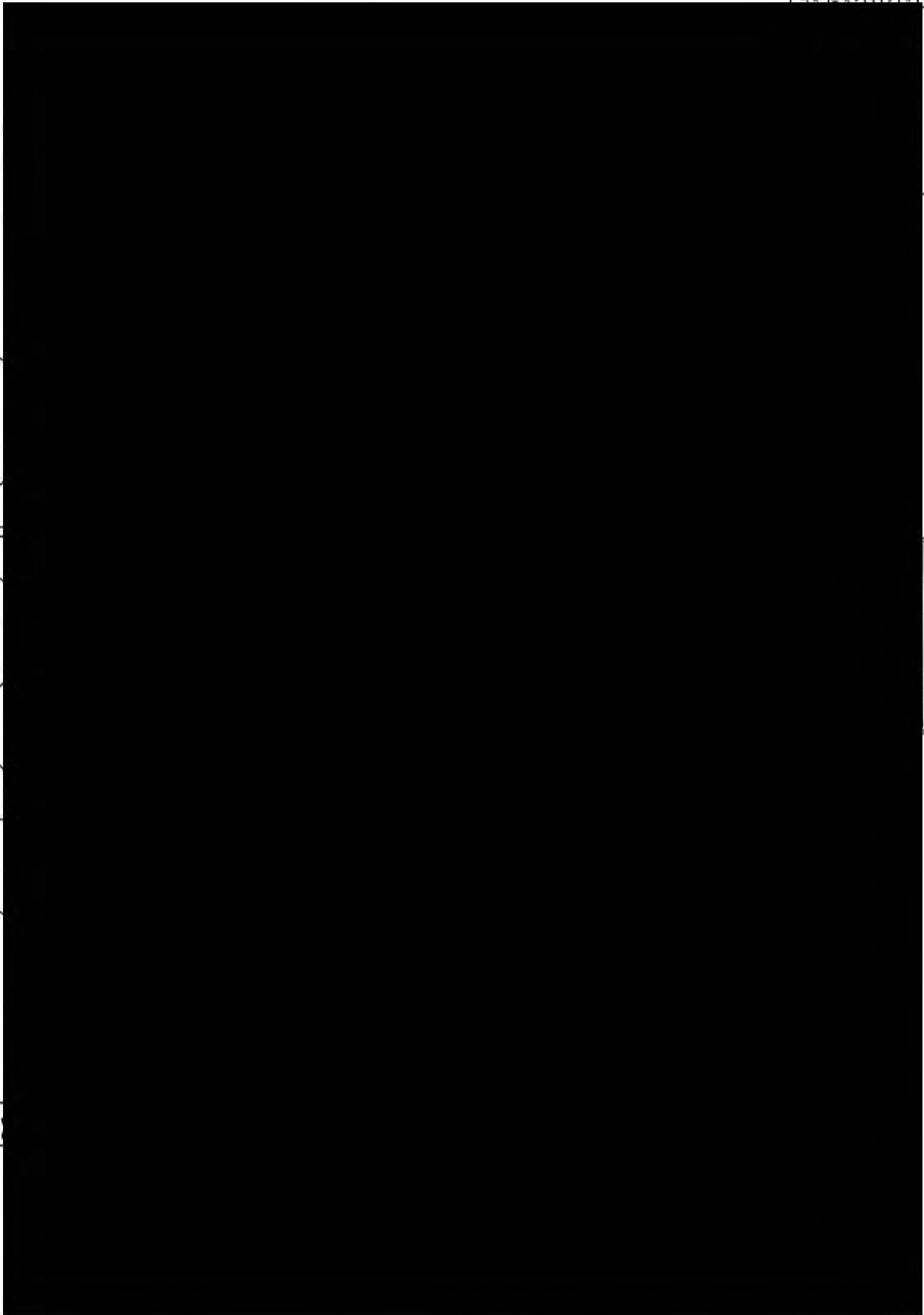
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TH COUNTY COURT HOUSE DEPARTMENT OF ASBESTOS & HAZARDOUS MATERIALS	
ENVIRONMENTAL CONNECTION, INC. 1000 BROADWAY, SUITE 1000, NEW YORK, NY 10003 TEL: 212-693-1111 FAX: 212-693-1112	
PROJECT NO.	10000000000000000000
PROJECT NAME	10000000000000000000
DATE OF REPORT	10000000000000000000
REPORT NO.	10000000000000000000



SOUTH COUNTY COURT HOUSE	
RECONSTRUCTION OF ASBESTOS-CONTAINING MATERIALS	
ENVIRONMENTAL CONNECTION, INC.	
ENVIRONMENTAL CONNECTION, INC.	
TEL: 609-221-1111 FAX: 609-221-1111	
DATE	10/1/00
PROJECT NO.	00-00000000
LOCATION	00-00000000
DESCRIPTION	00-00000000
PREPARED BY	00-00000000
DATE	10/1/00



JOINT HOUSE
POST ADDRESS MATERIALS
CONNECTION, INC.
12100 S. 10th Street, Suite 100
Phoenix, AZ 85041
TEL: 602.998.1111
FAX: 602.998.1112
WWW.CONNECTION-INC.COM
DATE: 01/14/2014
TIME: 10:00 AM
PROJECT: 1000000000000000

AHERA THREE-YEAR REINSPECTION REPORT

**MONMOUTH COUNTY
COURTHOUSE**

71 MONUMENT PARK

FREEHOLD, NEW JERSEY

Prepared for

COUNTY OF MONMOUTH

1 East Main Street

Freehold, New Jersey 07728

MAY 18, 2015

Project N

**AHERA REINSPECTION AND MANAGEMENT PLAN
COUNTY OF MONMOUTH**

**71 Monument Park
Borough of Freehold
Monmouth County, New Jersey**

May 18, 2015

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Appendix C – Periodic Surveillance Forms
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Appendix E – Prior Reports
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1.0 INTRODUCTION

██████████ was contracted by the County of Monmouth (herein after referred to as the Client) to conduct a three (3)-year re-inspection of the applicable facilities as well as update the existing asbestos management plans. On February 5, 2015, a representative of ██████████ conducted a three (3) year asbestos re-inspection for the Monmouth County Courthouse, located at 71 Monument Park in Freehold, NJ (herein referred to as the subject building). The purpose of this investigation was to inspect materials previously identified or assumed as being asbestos-containing and assess their condition, as required by United States Environmental Protection Agency (USEPA) Asbestos Hazard Emergency Response Act (AHERA) 40 Code of Federal Regulations (CFR) Part 763, Subpart E. During the re-inspection, ██████████ confirmed the location and quantity of known asbestos-containing materials (ACMs), as well as identified new suspect ACMs not previously listed on the management plan.

2.0 METHODOLOGY

Guidelines used for the asbestos re-inspection were established by the USEPA in the AHERA Guidance for Asbestos Containing Materials in Schools 40 CFR Part 763, Subpart E. Field information was organized as per the AHERA concept of Homogeneous Area (HA). An HA is defined as a suspect material of similar age, appearance, function, and texture. Each material was grouped together as a specific HA and then sampled accordingly. No bulk samples of suspect materials were collected during this inspection.

The AHERA re-inspection was conducted on February 5, 2015 for the subject building. The scope of work as defined by the AHERA protocol includes the following:

- Review of original inspection and subsequent management plans for the subject building and visual re-inspection of previous identified friable and non-friable known or assumed asbestos-containing building materials (ACBM).
- Identification and assessment of ACBM that have become friable since last inspection.
- Reassessment of the condition of previously identified friable and non-friable ACBM.
- Location and assessment of previously unidentified ACBM and inclusion into the management plan.

3.0 BUILDING DESCRIPTION AND OBSERVATIONS

The subject building is a ████████ story approximately ██████████ building originally constructed in three phases beginning with the ████████ wing circa 1950's, the ████████ wing addition was built circa 1960's and the ████████ wing addition was completed circa 1980. The following observations of general building characteristics were noted during the re-inspection:

- Renovations –Several areas were noted to contain upgrades and renovations. Most notably was the ████████ floor of the ████████ wing with the exception of the stairwells and the lower level functional areas 0082-0085 which were completely renovated circa 2005.

- Building Exterior – Concrete.
- Roof – Roofing consists of an asphalt built up roof.
- Interior walls – The inside walls are plaster & sheetrock.
- Floor Coverings and Substrate – Carpeting, terrazzo, and vinyl floor tile.
- Ceiling Coverings and Substrate – Plaster, concrete and acoustical ceiling tile.
- Attic Areas – Small mechanical area located in the [REDACTED] wing [REDACTED]
- Crawlspace – None noted.
- Fire Doors – Two doors were noted in the [REDACTED] wing lower level.
- Inaccessible Areas – Several rooms were inaccessible as noted on the periodic inspection forms. Most notably was the [REDACTED] room.
- Heating System – This building has a centralized boiler system utilizing [REDACTED] heating. The boiler room is in an [REDACTED] structure [REDACTED] near the [REDACTED]
- Air Conditioning/Chiller – Centralized chilling system located [REDACTED]
[REDACTED]
- Ducting – Aluminum and flexible ductwork.
- Piping – Insulated piping system.

4.0 RE-INSPECTION FINDINGS

4.1 Asbestos-Containing Materials

In accordance with USEPA AHERA guidelines, materials are considered ACM if they contain greater than one (1) percent asbestos fibers. Asbestos is defined as the asbestiform varieties of Chrysotile (serpentine); Crocidolite (riebeckite); Anthophyllite; Tremolite; Amosite (cummingtonite-grunerite); and Actinolite. "Asbestos-containing building material" (ACBM) is defined as surfacing ACM, thermal system insulation ACM, or miscellaneous ACM that is found in or on interior structural members or other parts of a school building. Homogeneous areas of suspect ACM are identified as being ACM if the laboratory analysis shows the material or product contains >1% asbestos, or if the inspector assumed the material to be ACM. The *ACM Homogenous Materials Identification Numbers Table* in Appendix C summarizes the list of HAS identified during the original building inspection performed when the asbestos regulations first went into effect and any items added in subsequent re-inspections. Appendix D contains the *Hazard Ranking List* for the ACM remaining in the building as well as any additional HAS identified during this re-inspection being added to the management plan. The re-inspection findings and subsequent recommended response actions for the ACM are listed in the *Three-Year Re-inspection Documents* in Appendix A and *Periodic Surveillance Forms* in Appendix C.

“Friable” when referring to material in a school building means that the material, when dry, may be crumbled, pulverized, or reduced to powder by hand pressure, and includes previously non-

friable material after such previously non-friable material becomes damaged to the extent that when dry it may be crumbled, pulverized, or reduced to powder by hand pressure.

“Non-friable” means material in a school building which when dry may not be crumbled, pulverized, or reduced to powder by hand pressure.

4.2 Assumed Asbestos-Containing Materials

Most of the homogeneous areas originally suspected or assumed to be ACM were sampled according to AHERA protocol to confirm the presence of asbestos. Some materials, such as fire doors and gaskets in HVAC equipment that are difficult to sample or would have their structural integrity compromised by sampling, continue to be assumed to contain asbestos until further investigated. Under AHERA regulations, any material that is suspected to contain asbestos must be assumed to be ACM until sampled and laboratory analysis can determine whether or not the material contains more than 1% asbestos.

5.0 BULK SAMPLE ANALYTICAL RESULTS

No bulk samples were collected from this building during the re-inspection. Please refer to the original management plan on file to review sampling analytical results.

6.0 DAMAGE AND HAZARD ASSESSMENT

In addition to the identification of known or suspect ACMs, each type of material (HA) has been assessed for existing damage, accessibility, potential for damage and assigned a hazard ranking which includes a response action. The hazard assessment is based on the AHERA concept of combining the level of potential disturbance with the current condition of the ACM to indicate overall hazard potential. The hazard rankings and appropriate response actions are based on the information presented below. Complete definitions for the damage categories, accessibility, and associated response actions can be found in the AHERA regulations (40 CFR §763.80-99).

6.1 Assessment Category

Each homogeneous area of friable ACM and asbestos-containing building material (ACBM) was classified into one of the following seven assessment categories.

- (0) All non-friable ACM.
- (1) Damaged or significantly damaged thermal system insulation ACM.
- (2) Damaged friable surfacing ACM.
- (3) Significantly damaged friable surfacing ACM.
- (4) Damaged or significantly damaged friable miscellaneous ACM.
- (5) ACBM with potential for damage.
- (6) ACBM with potential for significant damage.

(7) Any remaining friable ACBM or friable suspected ACBM.

If the material has been removed or determine to not contain asbestos, it is designated N/A for “not applicable”.

6.2 Damage Category

The damage categories are defined for this re-inspection as follows:

- ❖ “*No Damage*” means the material had no visible damage, or extremely minor damage or surface marring (i.e., a room full of floor tile with minimally chipped or cracked tile).
- ❖ “*Damaged*” means the material had visible damage evenly distributed over less than 10% of its surface, or localized over less than 25% of its surface.
- ❖ “*Significantly Damaged*” means the material had visible damage that is evenly distributed over 10% or more of its surface or localized over 25% or more of its surface.

6.3 Accessibility and Damage Potential

Each HA was evaluated for accessibility to the building occupants and its potential for physical damage, using the following accessibility categories:

Potential for Physical Contact with the Material

- High
 - Maintenance workers in the vicinity of the material more than once per week, or
 - The material is in a public place (e.g. hallway, corridor, auditorium, etc.) and is accessible to building occupants
- Moderate
 - Maintenance workers in the vicinity once per month to once per week, or
 - The material is in room or office and accessible to the occupants
- Low
 - Maintenance workers in the vicinity of the material less than once per month, or
 - The material is visible but not within reach of building occupants

Influence of Vibration

- High
 - Loud motors or engines present (e.g. some fan rooms) or
 - Intrusive noises or easily sensed vibrations (e.g. major airports, major highway etc.)
- Moderate
 - Motors or engines present but not obtrusive (e.g. ducts vibrating but no fan in the area etc.) or
 - Occasional loud sounds (e.g. music room)
- Low
 - None of the above

Potential for Air Erosion

- High - High velocity air (e.g. elevator shaft, fan room etc.)
- Moderate - Noticeable movement of air (e.g. airshafts, ventilator air stream etc.)
- Low - None of the above.

7.0 HAZARD RANKING AND RESPONSE ACTIONS

The following is a brief and general description of the Response Actions recommended in this Management Plan. The following response actions may only be undertaken in accordance with all applicable federal, state, and local regulations governing the handling and disposal of asbestos. Refer to the *Periodic Surveillance Forms* in Appendix C and *Hazard Rank List* in Appendix D for a complete list of ACM and recommended response actions. The five (5) major response actions identified in the AHERA regulations are as follows:

1. Removal

Removal means the complete removal and disposal of designated asbestos-containing material of any kind. If ACM debris is present, the area must be isolated and the debris cleaned up immediately.

2. Repair

Repair means to restore a damaged area to its original intact condition. This includes making the damaged area airtight to prevent the release of fibers into the air. If ACM debris is present, the area must be isolated and the debris cleaned up immediately. Place all repaired ACM in the O&M Program.

3. Encapsulation

Encapsulation means the application of a material with a bonding or sealing property to prevent the release of airborne fibers. If ACM debris is present, the area must be isolated and the debris cleaned up immediately. Place encapsulated ACM in the O&M Program.

4. Enclosure

Enclosure means creating an airtight structure around an affected area to prevent the release of airborne fibers and significantly reduce the possibility of future physical disturbance or damage to the ACM. Any damaged ACM must be repaired prior to enclosure. If ACM debris is present the area must be isolated and the debris cleaned up immediately. Place the enclosed area in the O&M Program.

5. Operation & Maintenance (O&M) Program

An O&M program describes a structured plan of action to maintain ACM in a condition that protects the health and safety of the occupants in a building and provides for remedial action in the event that ACM is disturbed.

The ACM materials in the building were assigned a hazard ranking from 1-7 (with one being the highest hazard) based on AHERA material category, current condition, and damage potential due to accessibility, air flow, water, or vibration. Non-friable materials are assigned a Hazard Ranking of 7. Each Hazard Rank has an associated Response Action. The Hazard Ranking and Response Actions are presented below in Table 1.

Table 1
Hazard Ranking and Response Actions

Hazard Rank	ACM Condition Rank & Assessment Categories	Damage Potential	Response Actions
7	(7) Any remaining friable ACBM or friable suspected ACBM (0) All remaining non-friable material	Current ACM condition is good. Low potential for damage, physical contact, vibration, or air erosion.	O&M required for all friable ACM.
6	(5) ACBM with potential for damage	Current ACM condition is good with high potential for damage. High/Moderate potential for damage, physical contact, vibration, or air erosion.	O&M is required for all friable ACM.
5	(6) ACBM with potential for significant damage	Current ACM condition is good with high potential for damage. High/Moderate potential for damage, physical contact, vibration, or air erosion.	Evacuate or isolate the area if needed. Take steps to reduce the potential for damage. O&M required for all friable ACM and TSI.
4	(2) Damaged friable surfacing ACM (3) Significantly damaged friable miscellaneous ACM	Low potential for damage, physical contact, vibration, or air erosion.	Remove, enclose, encapsulate or repair to correct damage. O&M required for all friable ACM
3	(2) Damaged friable surfacing ACM (4) Damaged or significantly damaged friable miscellaneous ACM	Moderate potential for damage. Moderate/Low potential for damage, physical contact, vibration, or air erosion.	Remove, enclose, encapsulate or repair to correct damage. O&M required for all friable ACM
2	(2) Damaged friable surfacing ACM (4) Damaged or significantly damaged friable miscellaneous ACM	High potential for damage High/any potential for damage, physical contact, vibration, or air erosion	Evacuate or isolate the area if needed. Remove, enclose, encapsulate, or repair to correct damage. Take steps to reduce potential for damage. O&M required for all friable ACM.

1	(1) Damaged or significantly damaged thermal system insulation ACM (3) Significantly damaged friable surfacing ACM	High potential for damage High/any potential for physical contact, vibration, or air erosion	Evacuate or isolate the area if needed. Remove the ACM (or enclose or encapsulate if sufficient to contain fibers). Repair of thermal system insulation allowed if feasible and safe. O&M required for all friable ACM.

8.0 RECOMMENDATIONS

under contract to the Client, conducted a three-year re-inspection at the subject building. The inspections were performed and reviewed by a state and federal-licensed Building Inspector and Management Planner in accordance with the USEPA 40 CFR AHERA Part 763, Subpart E protocol.

8.1 Recommended Response Actions

Based upon visual observations and findings of the re-inspection, recommends implementing the following response actions for the subject school building:

- ✓ Repair, Enclose / encapsulate & clean debris associated with 5 SF damaged Fire Door (H-94) located in Functional Area 0002F.
- ✓ Repair & Enclose 1 SF damaged vinyl floor tile & associated mastic (H-5/5A) in Functional Area 0011 / 0012 Room
- ✓ Repair & Enclose 15 SF damaged vinyl floor tile & associated mastic (H-5/5A) in Functional Area 0024 Wing Stairwell Side.
- ✓ Repair & Enclose 8 SF damaged vinyl floor tile & associated mastic (H-45/45A) in Functional Area 0038
- ✓ Repair & Enclose 4 SF damaged vinyl floor tile & associated mastic (H-45/45A) in Functional Area 0038A
- ✓ Repair & Enclose 20 SF damaged vinyl floor tile & associated mastic (H-97/97A) in Wing
- ✓ Repair & Enclose 1 SF damaged vinyl floor tile & associated mastic (H-45/45A) in Functional Area 0050
- ✓ Repair & Enclose 2 SF damaged vinyl floor tile & associated mastic (H-45/45A) in Functional Area 0051
- ✓ Repair & Enclose 30 SF damaged vinyl floor tile & associated mastic (H-45/45A) in Functional Area 0052 Storage Room.
- ✓ Repair & Enclose 2 SF / 52 SF damaged vinyl floor tile & associated mastic (H-68/68A) in Functional Area 0060-0061
- ✓ Repair & Enclose 35 SF damaged vinyl floor tile & associated mastic (H-5/5A) in Functional Area 1001
- ✓ Repair & Enclose 3 SF damaged vinyl floor tile & associated mastic (H-5/5A) in Functional Area 1004
- ✓ Repair & Enclose 3 SF damaged vinyl floor tile & associated mastic (H-78/78A) in Functional Area 2002

- ✓ Repair & Enclose 3 SF damaged vinyl floor tile & associated mastic (H-78/78A) in Functional Area 2003 [REDACTED]
- ✓ Repair & Enclose 4 SF damaged vinyl floor tile & associated mastic (H-83/83A) in Functional Area 3045B Restroom.
- ✓ Repair & Enclose 10 LF damaged cloth vibration collar (H-2) in Functional Area 5002 [REDACTED]

8.2 General AHERA Requirements & Recommendations

In consideration of the complex regulatory environment concerning the handling and removal of ACM, the following general recommendations also apply:

- Sampling of assumed ACM should be continued as time and resources permit, especially if potentially impacted by renovation or demolition projects.
- Determination of more accurate quantities of existing ACMs as time and resources permit.
- Friable and non-friable ACM should ultimately be removed from District owned or managed buildings, preferably in conjunction with scheduled major renovation.
- Damaged or deteriorated ACM, especially if friable, should be repaired or removed as soon as possible.
- Regulated ACM may be handled only by qualified and EPA accredited asbestos abatement companies.
- ACM in school buildings should be protected, managed in place and left undisturbed to the maximum extent possible until removed.
- Under AHERA regulations 40 CFR Subpart 763.92(a)(1), every member of the maintenance and custodial staff who works in a building that contains ACBM must receive awareness training of at least 2 hours whether or not they are required to work with ACBM. Under 40 CFR 763.92(a)(2), maintenance and custodial staff who conduct any activities that will result in the disturbance of ACBM must receive an additional 14 hours of training. The LEA should keep a current record of training dates and certificates for maintenance and custodial staff as applicable.
- Under 40 CFR Subpart 763.94(f) and (g), a record of the following information must be provided in the Asbestos Management Plan regarding the aforementioned activities: name of each person performing the activity, for a major activity, the name, signature, state of accreditation and, if applicable, the accreditation number of each person performing the activity; the start and completion dates of the activity, the locations where such activity occurred, a description of the activity including preventive measures used, and if ACBM is removed, the name and location of the storage or disposal site of the

ACM. Although not required, EPA suggests that copies of accreditations for personnel be attached to this form.

- Prior to any renovation or demolition activities, all potentially impacted ACMs would need to be properly removed. The National Emission Standards for Hazardous Air Pollutants (NESHAP) regulations under the Clean Air Act specify work practices for asbestos to be followed during demolitions and renovations of all structures, installations, and buildings. All asbestos abatement would have to be performed by a contractor licensed by the state of NJ Department of Labor and Workforce Development (NJDOLWD) for asbestos removal in accordance with NJDOLWD 12:120 and 8:60. The aforementioned regulatory agencies, the New Jersey Department of Health and Senior Services, and the USEPA must be notified in writing prior to the commencement of any abatement activities.
- [REDACTED] recommends that stringent precautions should be taken to ensure that new ACMs are not introduced into the school buildings during renovations. New materials that may be commercially available, such as vinyl floor tiles, acoustical ceiling tiles, and roofing products should be documented to be asbestos-free.

9.0 LIMITATIONS

This AHERA Three Year Re-inspection is based upon visual observations and review of previous management plans, when made available to [REDACTED] for the subject building. The ACM and ACBM identified herein are based upon observations of readily accessible areas and known previously identified HAs. Inaccessible areas may include interstitial sections inside walls, floors, under carpeting, ceilings, air plenums, mechanical equipment, electrical cabinets and panels, underground pipe and equipment lines, tunnels, and/or their systems. These interstitial spaces, and any other areas within the building, not specifically inspected, should be presumed to contain hazardous materials until confirmatory investigations can be conducted. Laboratory data was not available at the time of reporting. HAs listed as negative on prior reports were not included in this report and assumed to be negative. Prior to the disturbance of any material listed as negative per the prior reports should be tested to confirm asbestos content.

This report was prepared and is respectfully submitted by

[REDACTED]

[REDACTED]

[REDACTED] 2015
Date

USEPA-AHERA Building Inspector/Management Planner

SHORT TERM/CUSTODIAN WORKER NOTIFICATION

AS REQUIRED BY THE

ASBESTOS HAZARD AND EMERGENCY RESPONSE ACT

MANAGEMENT PLAN

FOR THE

COUNTY OF MONMOUTH

AT THE

MONMOUTH COUNTY COURTHOUSE

71 MONMUMENT PARK

FREEHOLD, NEW JERSEY 07728

NOTICE TO ALL CUSTODIAL/MAINTENANCE WORKERS

It has been determined that this facility contains **Asbestos Containing Building Materials (ACBM)**. According to the Code of Federal Regulations (CFR) Chapter 40 Part 763, Subpart E, Section 84 of the Asbestos Hazard Emergency and Response Act (AHERA) we must:

"Ensure that short-term workers (e.g. telephone repair workers, utility workers, exterminators, and all custodial workers who may come in contact with asbestos in a school are provided information regarding the locations of ACBM and suspected ACBM assumed to be ACM (Asbestos Containing Materials))."

Please read the following information carefully; you will be asked to sign a statement that you were provided the information stipulated above.

Within 60 days of hire and at least once annually, maintenance and custodial staff who may work in a building that contains ACBM must receive at least two hours of asbestos awareness training. Those members of the maintenance and custodial staff who conduct any activity that will disturb ACBM must receive an additional 14 hours of training.

When a fiber release episode occurs, the work practices that must be followed depend on whether the episode is minor or major in nature. A minor fiber release episode consists of the falling or dislodging of 3 square or 3 linear feet or less of friable ACBM. When a minor fiber release episode occurs, AHERA allows the designated person to assign an appropriately trained O&M in-house team to clean up the debris and make repairs as soon as possible.

A major fiber release episode consists of the falling or dislodging of more than 3 square or linear feet of friable ACBM and requires the response action of accredited asbestos personnel. In the event of a major fiber release episode, maintenance staff is to restrict entry into the area and post signs to prevent entry into the area by persons other than those necessary to perform the response action. Staff must also shut off or temporarily modify the air-handling system to prevent the distribution of fibers to other areas in the building.

The AHERA legislation requires that all public buildings make available to the public the results of the asbestos inspection and management plan. A copy of this facilities plan is available in the building's facility manager's office and at the County Engineer's (CE) office during normal business hours.

CE: County of Monmouth
Address: 1 East Main Street
Freehold, New Jersey 07728

Facility: Monmouth County Courthouse
Address: 71 Monument Park
Freehold, New Jersey 07728

Thank you for your cooperation in helping us administer the AHERA Management Plans for the **COUNTY OF MONMOUTH**. If you are unsure about locations of the Asbestos Containing Materials or if your particular job requires contact with Asbestos Containing Building Materials, contact the Asbestos Program Manager or the LEA's Designated Person, **Kathleen West**, before beginning work.

NOTICE TO ALL SHORT TERM WORKERS

It has been determined that this facility contains **Asbestos Containing Building Materials (ACBM)**. According to the Code of Federal Regulations (CFR) Chapter 40 Part 763, Subpart E, Section 84 of the Asbestos Hazard Emergency and Response Act (AHERA) we must:

"(d) ensure that short-term workers (e.g. telephone repair workers, utility workers, exterminators, and all custodial workers who may come in contact with asbestos in a school are provided information regarding the locations of ACBM and suspected ACBM assumed to be ACM."

Please read the following information carefully; you will be asked to sign a statement that you were provided the information stipulated above.

The AHERA legislation mandates that all "relevant Federal and State regulations concerning asbestos", be enforced (40 CFR 763.84(g) (2) (v)). According to NJAC 12:100-12-12 (a), (b) & (c), any workers that has "direct exposure" to asbestos must be trained by a state approved agency. "Direct exposure" means potential exposure to asbestos fibers to employees who perform large, small and minor abatement work, initial cleaning in an area containing damaged friable asbestos, and routine maintenance which may disturb asbestos or cause contact with damaged asbestos containing materials. Direct exposure also means potential exposure to asbestos fibers to employees who contact, work with, use, disturb, repack and handle asbestos or asbestos containing materials (NJAC 12:100-12.2). If the performance of your duties requires "direct exposure" to asbestos containing materials you will be asked to produce documentation that you had the required training under NJAC 12:100-12.13(c).

The AHERA legislation requires that all public buildings make available to the public the results of the asbestos inspection and management plan. A copy of this facilities plan is available in the building's facility manager's office and at the County Engineer's (CE) office during normal business hours.

CE:	<u>County of Monmouth</u>
Address:	<u>1 East Main Street</u> <u>Freehold, New Jersey 07728</u>
Designated Person:	<u>Kathleen West, Safety Officer</u>
Address:	<u>1 East Main Street</u> <u>Freehold, New Jersey 07728</u>
Phone Number:	<u>732-409-4898</u>

All workers entering the MONMOUTH COUNTY COURTHOUSE must sign in, thereby acknowledging the presence and locations of asbestos containing building materials within the subject school building. No work will be allowed in the areas listed within the AHERA Management Plan without prior approval from KATHLEEN WEST, the AHERA Designated Person for the COUNTY OF MONMOUTH. Sign in sheets will be picked up at the time of the six month periodic surveillance and will be placed in the building's asbestos Management Plan.

ACBMs at the MONMOUTH COUNTY COURTHOUSE are located in the areas as specified in the attached Periodic Surveillance Reports/Management Plan.

ATTENTION CONTRACTORS: ASBESTOS CONTAINING BUILDING MATERIALS ARE PRESENT IN THIS BUILDING. FLOOR PLANS AND REPORTS ARE AVAILABLE FOR YOUR USE AND REVIEW IN RECOGNIZING THESE POTENTIAL HAZARDS. PLEASE ASK THE SCHOOLS DESIGNATED PERSON IF YOU HAVE ANY QUESTIONS OR CONCERNS.

CONTRACTOR SIGN IN SHEET

MONMOUTH COUNTY COURTHOUSE

[illegible]

LEA NAME: COUNTY OF MONMOUTH

BUILDING NAME: COURTHOUSE

(Number ___ of ___, make copies as necessary)

AMP FORM 16 - CLEANING RECORD

Cleaning: ☐ Cleaning after initial inspection ☐ Additional cleaning approved by the LEA and conducted as part of an O&M program

Date of Cleaning:

Location Cleaned:

Cleaning methods used:

Names of persons performing the cleaning:

ATTACHMENT

- Copy of accredited Management Planner's recommendation for additional cleaning under 40 CFR * 763.91(c)(2), as part of an O&M program, and the response of the LEA to that recommendation. This information is required to be included in the AMP under 40 CFR * 763.93(c)(9).

LEA NAME:COUNTY OF MONMOUTH

BUILDING NAME: COURTHOUSE

(Number ___ of ___, make copies as necessary)

AMP FORM 17 - MAJOR/MINOR FIBER RELEASE EPISODE

Type of episode: ☐ Major Fiber Release ☐ Minor Fiber Release

Date of episode:

Describe the fiber release episode, including the location, type of ACBM, method of repair, and preventive measure or response action taken:

Provide the names of each person performing the work:

If ACBM is removed, the name and location of the storage and disposal site for the ACM:

APPENDIX A
LETTER OF ASSURANCE

LETTER OF ASSURANCE
THREE-YEAR REINSPECTION OF SCHOOL BUILDINGS PURSUANT TO AHERA

RESPONSIBLE GOVERNING AUTHORITY		
Name of Responsible Governing Authority		Telephone Number
COUNTY OF MONMOUTH		732-431-7760
Street Address		
1 EAST MAIN STREET		
Town		County
BOROUGH OF FREEHOLD, NEW JERSEY 07728		MONMOUTH
Name of Asbestos Program Manager	Affiliation	Telephone Number
KATHLEEN WEST	MONMOUTH COUNTY	732-409-4898
FACILITY		
Name of Facility		Telephone Number
MONMOUTH COUNTY COURTHOUSE		732-677-4300
Building Assessed		
MONMOUTH COUNTY COURTHOUSE		
Street Address		
71 MONUMENT PARK		
Town		County
BOROUGH OF FREEHOLD, NEW JERSEY 07728		MONMOUTH
Date Three-Year Re-inspection Occurred		
FEBRUARY 5, 2015		
INSPECTORS/ASSESSORS		
Name:	Address:	Telephone Number:
Affiliation:	State of Accreditation/Acc. No.	Signature

APPENDIX B
THREE-YEAR INSPECTION DOCUMENTS

THREE-YEAR INSPECTION COVER SHEET A

New Jersey Department of Health
Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
P. O. Box 369, Trenton, NJ 08625-0369

A

**ASBESTOS MANAGEMENT PLAN
INSPECTION COVER SHEET**

FOR STATE USE ONLY

Name of Responsible Governing Authority COUNTY OF MONMOUTH		Telephone Number (732) 431-7760	
Address 1 EAST MAIN STREET, FREEHOLD, NJ 07728			
Name of Facility MONMOUTH COUNTY COURTHOUSE		Telephone Number (732) 677-4300	
Building Assessed MONMOUTH COUNTY COURTHOUSE		Telephone Number ()	
Address 71 MONUMENT PARK, FREEHOLD, NJ 07728			
Asbestos Program Manager KATHLEEN WEST, SAFETY OFFICER		Telephone Number (732) 409-4898	
Address 1 EAST MAIN STREET, FREEHOLD, NJ 07728			
Original Year of Building Construction CIRCA 1957			
List Date(s) of Additional Construction (These dates should be incorporated as appropriate into inspection forms for each room/functional area.)			
Date	Description		
<u>CIRCA MID 1960s</u>	WING ADDITION		
<u>CIRCA 1980</u>	WING ADDITION		
Has any part of the heating system, including boiler(s), hot water pipes, water heater, etc., been renovated or replaced? ☒ Yes ☐ No			
List areas affected and year(s)			
BOILER UPGRADES	Description/Location of Action	Year UNKNOWN	
INSPECTORS/ASSESSORS			
1	Name	Address	Telephone Number
2			
3	Name	Address	Telephone Number ()
	Affiliation	State of Accreditation / Accreditation No.	Signature

THREE-YEAR INSPECTION COVER SHEET B
ROOM/FUNCTIONAL SPACE

New Jersey Department of Health
Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
P. O. Box 369, Trenton, NJ 08625-0369

B

FOR STATE USE ONLY

**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																		
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957																															
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☒ Thermal ☐ Miscellaneous			Material ☒ Friable ☐ Non-Friable																															
Description Gray Cementitious Pipe Fitting Assoc. with Fiberglass Insulation																																		
Square/Linear Footage ██████ FT		Percent of Area		Homogeneous ID No. H-1																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Type of Damage</th> <th style="width: 5%;">YES</th> <th style="width: 5%;">NO</th> <th style="width: 20%;">Amount (Square/Linear Feet)</th> <th style="width: 50%;">Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>					Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☒ Friable ☐ Non-Friable																															
Description White Cloth Duct Vibration Collar																																	
Square/Linear Footage 10 LN FT	Percent of Area	Homogeneous ID No. H-2																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Physical</td> <td>☒</td> <td>☐</td> <td>10 LN FT</td> <td></td> </tr> <tr> <td>Other:</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐			Delamination	☐	☐			Water	☐	☐			Physical	☒	☐	10 LN FT		Other:	☐	☐		
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Delamination	☐	☐																															
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Other:	☐	☐																															
Extent of Damage ☒ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☒ No	Location																														
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE			
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957	
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☒ Thermal ☐ Miscellaneous		Material ☒ Friable ☐ Non-Friable	
Description Brown Corrugated Pipe Insulation			
Square/Linear Footage UNKNOWN		Percent of Area H-20	
Homogeneous ID No.			
Damage Assessment			
Type of Damage	YES	NO	Amount (Square/Linear Feet) Comments (Severity, Cause)
Deterioration	☐	☐	_____
Delamination	☐	☐	_____
Water	☐	☐	_____
Physical	☐	☐	_____
Other: _____	☐	☐	_____
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No Location	
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Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain	
Degree of Damage			
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Signature(s) of Inspector(s)/Assessor(s)			
_____ _____ _____ _____			

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Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Mastic Assoc. with 9" Gray VFT																																	
Square/Linear Footage _____ FT	Percent of Area _____	Homogeneous ID No. H-33A																															
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ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Black Asphalt Felt applied over Fiberglass Duct Insulation																																	
Square/Linear Footage _____ FT	Percent of Area _____	Homogeneous ID No. H-34																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Other: _____	☐	☐	_____	_____																													
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE				
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957	
Type of Material (<i>Only ONE type be check per individual page; see instructions</i>) ☐ Surfacing ☒ Thermal ☐ Miscellaneous			Material ☒ Friable ☐ Non-Friable	
Description Tan Wafer Pipe Insulation & Assoc. Cementitious Pipe Fittings				
Square/Linear Footage UNKNOWN		Percent of Area		Homogeneous ID No. H-35
Damage Assessment				
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	☐	☐	_____	_____
Delamination	☐	☐	_____	_____
Water	☐	☐	_____	_____
Physical	☐	☐	_____	_____
Other: _____	☐	☐	_____	_____
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☒ No		Location
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No		
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☒ 2 ☐ 3		Comments		
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION		
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain		
Degree of Damage				
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Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☒ Thermal ☐ Miscellaneous		Material ☒ Friable ☐ Non-Friable																															
Description White Matrix Block Pipe Insulation & Assoc. Cementitious Pipe Fittings																																	
Square/Linear Footage _____ FT	Percent of Area _____	Homogeneous ID No. H-36																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Building Assessed MONMOUTH COUNTY COURTHOUSE																																		
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type can be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable																															
Description Assumed ACM Flooring Under Carpeting																																		
Square/Linear Footage _____ FT		Percent of Area _____		Homogeneous ID No. H-44																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Type of Damage</th> <th style="width: 5%;">YES</th> <th style="width: 5%;">NO</th> <th style="width: 20%;">Amount (Square/Linear Feet)</th> <th style="width: 50%;">Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>					Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)																														
Deterioration	☐	☐	_____	_____																														
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Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☒ No		Location _____																														
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Accessibility (More than 1 possible answer; see instructions) ☒ 1 ☐ 2 ☐ 3		Comments UNDER CARPETING																																
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION																																
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain _____																																
Degree of Damage ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																																		
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Signature(s) of Inspector(s)/Assessor(s) _____ _____																																		

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ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description 9" Tan VFT & Assoc. Mastic																																	
Square/Linear Footage FT	Percent of Area	Homogeneous ID No. H-45 / 45A																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Physical</td> <td>☒</td> <td>☐</td> <td>45 SQ FT</td> <td></td> </tr> <tr> <td>Other:</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐			Delamination	☐	☐			Water	☐	☐			Physical	☒	☐	45 SQ FT		Other:	☐	☐		
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)																													
Deterioration	☐	☐																															
Delamination	☐	☐																															
Water	☐	☐																															
Physical	☒	☐	45 SQ FT																														
Other:	☐	☐																															
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☒ No	Location																														
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Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments																															
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Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain																															
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE			
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957	
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable	
Description Assumed ACM Flooring Under 12" VFT			
Square/Linear Footage ██████ FT		Percent of Area ██████	
Homogeneous ID No. H-46			
Damage Assessment			
Type of Damage	YES	NO	Amount (Square/Linear Feet)
Deterioration	☐	☐	_____
Delamination	☐	☐	_____
Water	☐	☐	_____
Physical	☐	☐	_____
Other: _____	☐	☐	_____
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No	
Location _____		Comments (Severity, Cause) _____	
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No	
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☒ 2 ☐ 3		Comments UNDER VINYL FLOOR TILE	
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION	
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain _____	
Degree of Damage			
☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM		☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM	
Additional Comments _____ _____			
Signature(s) of Inspector(s)/Assessor(s) _____ _____			

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ROOM/FUNCTIONAL SPACE INSPECTION**

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Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☒ Friable ☐ Non-Friable																															
Description Peg Board Cementitious Panels																																	
Square/Linear Footage ██████████ FT	Percent of Area	Homogeneous ID No. H-48																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)																													
Deterioration	☐	☐	_____	_____																													
Delamination	☐	☐	_____	_____																													
Water	☐	☐	_____	_____																													
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description 12" Tan VFT w/ Brown Streaks & Assoc. Mastic																																	
Square/Linear Footage ██████████ FT	Percent of Area	Homogeneous ID No. H-5 / 5A																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☒</td> <td>☐</td> <td>44 SQ FT</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☒	☐	44 SQ FT	_____	Other: _____	☐	☐	_____	_____
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)																													
Deterioration	☐	☐	_____	_____																													
Delamination	☐	☐	_____	_____																													
Water	☐	☐	_____	_____																													
Physical	☒	☐	44 SQ FT	_____																													
Other: _____	☐	☐	_____	_____																													
Extent of Damage ☒ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☒ No	Location																														
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No																															
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments																															
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION																															
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain																															
Degree of Damage ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																																	
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE			
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957	
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☒ Friable ☐ Non-Friable	
Description 12" Beige VFT w/ Blue Streaks & Assoc. Mastic			
Square/Linear Footage 10 SQ FT		Percent of Area H-55 / 55A	
Damage Assessment			
Type of Damage	YES	NO	Amount (Square/Linear Feet) Comments (Severity, Cause)
Deterioration	☐	☐	
Delamination	☐	☐	
Water	☐	☐	
Physical	☐	☐	
Other:	☐	☐	
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? Location ☐ Yes ☐ No	
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No	
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments	
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION	
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain	
Degree of Damage			
☐ Damaged or ☐ Significantly Damaged Thermal System Insulation		☒ ACBM With Potential for Damage	
☐ Damaged Friable Surfacing ACM		☐ ACBM With Potential for Significant Damage	
☐ Significantly Damaged Friable Surfacing ACM		☐ Any Remaining Friable ACBM or Friable Suspected ACBM	
☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM			
Additional Comments			
Signature(s) of Inspector(s)/Assessor(s)			
_____ _____ _____ _____			

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Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description 12" Beige VFT w/ Tan Streaks & Assoc. Mastic																																	
Square/Linear Footage ██████ FT	Percent of Area	Homogeneous ID No. H-56 / 56A																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)																													
Deterioration	☐	☐	_____	_____																													
Delamination	☐	☐	_____	_____																													
Water	☐	☐	_____	_____																													
Physical	☐	☐	_____	_____																													
Other: _____	☐	☐	_____	_____																													
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No	Location																														
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Signature(s) of Inspector(s)/Assessor(s)																																	

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Building Assessed MONMOUTH COUNTY COURTHOUSE				
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957	
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable	
Description Maroon Cove Base & Assoc. Mastic				
Square/Linear Footage FT		Percent of Area		Homogeneous ID No. H-57 / 57A
Damage Assessment				
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	☐	☐		
Delamination	☐	☐		
Water	☐	☐		
Physical	☐	☐		
Other:	☐	☐		
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No		Location
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No		
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Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION		
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE				
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957	
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable	
Description Gray Cove Base & Assoc. Mastic				
Square/Linear Footage _____ FT		Percent of Area _____		Homogeneous ID No. H-58 / 58A
Damage Assessment				
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	☐	☐	_____	_____
Delamination	☐	☐	_____	_____
Water	☐	☐	_____	_____
Physical	☐	☐	_____	_____
Other: _____	☐	☐	_____	_____
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No		Location _____
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No		
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments _____		
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION		
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain _____		
Degree of Damage				
☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM		☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM		
Additional Comments _____ _____				
Signature(s) of Inspector(s)/Assessor(s) _____ _____				

New Jersey Department of Health
Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
P. O. Box 369, Trenton, NJ 08625-0369

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ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																		
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957																															
Type of Material (Only ONE type may be checked per individual page; see instructions) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable																															
Description Brown Cove Base & Assoc. Mastic																																		
Square/Linear Footage FT		Percent of Area		Homogeneous ID No. H-59 / 59A																														
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Old Brown Cove Base & Assoc. Mastic																																	
Square/Linear Footage FT		Percent of Area																															
		Homogeneous ID No. H-60 / 60A																															
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Physical	☐	☐																															
Other:	☐	☐																															
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No																															
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Building Assessed MONMOUTH COUNTY COURTHOUSE				
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957	
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable	
Description Tar Paper on Electrical Equipment				
Square/Linear Footage FT		Percent of Area		Homogeneous ID No. H-61
Damage Assessment				
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	☐	☐		
Delamination	☐	☐		
Water	☐	☐		
Physical	☐	☐		
Other:	☐	☐		
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No		Location
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No		
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☒ 2 ☐ 3		Comments		
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION		
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain		
Degree of Damage				
☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM		☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM		
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Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable																															
Description Plumbers Paste																																		
Square/Linear Footage ████████ FT		Percent of Area		Homogeneous ID No. H-62																														
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Building Assessed MONMOUTH COUNTY COURTHOUSE			
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957	
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable	
Description Unknown Cove Base Mastic			
Square/Linear Footage _____ FT		Percent of Area _____	
Homogeneous ID No. H-63			
Damage Assessment			
Type of Damage	YES	NO	Amount (Square/Linear Feet)
Deterioration	☐	☐	_____
Delamination	☐	☐	_____
Water	☐	☐	_____
Physical	☐	☐	_____
Other: _____	☐	☐	_____
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No	
Location			
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No	
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☒ 2 ☐ 3		Comments	
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION	
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain	
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Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957	
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable	
Description 12" Beige VFT w/ Brown Streaks & Assoc. Mastic			
Square/Linear Footage _____ FT		Percent of Area _____	
Homogeneous ID No. H-64 / 64A			
Damage Assessment			
Type of Damage	YES	NO	Amount (Square/Linear Feet)
Deterioration	☐	☐	_____
Delamination	☐	☐	_____
Water	☐	☐	_____
Physical	☐	☐	_____
Other:	☐	☐	_____
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Description Blue Cove Base & Assoc. Mastic																																	
Square/Linear Footage ██████ FT	Percent of Area		Homogeneous ID No. H-66 / 66A																														
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Delamination	☐	☐	_____	_____																													
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Other: _____	☐	☐	_____	_____																													
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No	Location																														
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed

MONMOUTH COUNTY COURTHOUSE

Room/Functional Space

SEE PERIODIC INSPECTION

Date of Construction

1953-1957

Type of Material (Only ONE type may be checked per individual page; see instructions)

☐ Surfacing ☐ Thermal ☒ Miscellaneous

Material

☐ Friable ☒ Non-Friable

Description

Light Gray Cove Base & Assoc. Mastic

Square/Linear Footage

████████ FT

Percent of Area

Homogeneous ID No.

H-67 / 67A

Damage Assessment

Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	☐	☐	_____	_____
Delamination	☐	☐	_____	_____
Water	☐	☐	_____	_____
Physical	☐	☐	_____	_____
Other: _____	☐	☐	_____	_____

Extent of Damage

☒ Localized ☐ Distributed

Is dust/debris present?

☐ Yes ☒ No

Location

Was bulk/surface material obtained?

☐ Yes ☒ No

If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure?

☐ Yes ☐ No

Accessibility (More than 1 possible answer; see instructions)

☐ 1 ☐ 2 ☒ 3

Comments

Is there a potential for disturbance of this material?

☒ Yes ☐ No

Explain

DURING REPAIR & RENOVATION

Is this material in an air plenum or exposed to an air stream?

☐ Yes ☒ No

Explain

Degree of Damage

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation

☐ Damaged Friable Surfacing ACM

☐ Significantly Damaged Friable Surfacing ACM

☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM

☒ ACBM With Potential for Damage

☐ ACBM With Potential for Significant Damage

☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Additional Comments

Signature(s) of Inspector(s)/Assessor(s)

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Environmental and Occupational Health Assessment Program
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
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Square/Linear Footage FT		Percent of Area H-68 / 68A																															
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
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Description 12" Gray VFT w/ Red, White & Blue Specks & Assoc. Mastic																																	
Square/Linear Footage 28 SQ FT		Percent of Area																															
		Homogeneous ID No. H-69 / 69A																															
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ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description 12" Tan VFT w/ Tan Streaks & Assoc. Mastic																																	
Square/Linear Footage ██████ FT		Percent of Area ██████																															
Homogeneous ID No. H-70 / 70A																																	
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ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION

Building Assessed MONMOUTH COUNTY COURTHOUSE				
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957	
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable	
Description Terrazzo Flooring				
Square/Linear Footage ████████ FT		Percent of Area		Homogeneous ID No. H-71
Damage Assessment				
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	☐	☐	_____	_____
Delamination	☐	☐	_____	_____
Water	☐	☐	_____	_____
Physical	☐	☐	_____	_____
Other: _____	☐	☐	_____	_____
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No		Location
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No		
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments		
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION		
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain		
Degree of Damage				
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Additional Comments				
Signature(s) of Inspector(s)/Assessor(s)				
_____ _____ _____ _____				

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Description Rose Cove Base & Assoc. Mastic																																	
Square/Linear Footage ██████████ FT	Percent of Area	Homogeneous ID No. H-72 / 72A																															
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Square/Linear Footage _____ FT		Percent of Area _____		Homogeneous ID No. H-73 / 73A																														
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
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Square/Linear Footage ██████ FT		Percent of Area 																															
Homogeneous ID No. H-74 / 74A																																	
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Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
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Square/Linear Footage ██████ FT	Percent of Area	Homogeneous ID No. H-75 / 75A																															
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Square/Linear Footage ████████ FT	Percent of Area	Homogeneous ID No. H-76 / 76A																															
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Consumer, Environmental and Occupational Health Service
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Older Black Cove Base & Assoc. Mastic																																	
Square/Linear Footage ██████ FT	Percent of Area	Homogeneous ID No. H-79 / 79A																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Light Brown Cove Base & Assoc. Mastic																																	
Square/Linear Footage T	Percent of Area	Homogeneous ID No. H-80 / 80A																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Other:</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐			Delamination	☐	☐			Water	☐	☐			Physical	☐	☐			Other:	☐	☐		
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957																														
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable																														
Description 12" Pink VFT w/ Tan Streaks & Assoc. Mastic																																	
Square/Linear Footage ██████ FT	Percent of Area		Homogeneous ID No. H-81 / 81A																														
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**ASBESTOS MANAGEMENT PLAN
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Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Tan Cove Base & Assoc. Mastic																																	
Square/Linear Footage _____ FT	Percent of Area _____		Homogeneous ID No. H-82 / 82A																														
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957																														
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable																														
Description 9" Green VFT & Assoc. Mastic																																	
Square/Linear Footage ██████ FT		Percent of Area	Homogeneous ID No. H-83 / 83A																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☒</td> <td>☐</td> <td>4 SQ FT</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☒	☐	4 SQ FT	_____	Other: _____	☐	☐	_____	_____
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Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable																														
Description 12" White VFT w/ Orange Dots & Assoc. Mastic																																	
Square/Linear Footage 35 SQ FT		Percent of Area	Homogeneous ID No. H-84 / 84A																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description 12" Crème VFT w/ Pink Specks & Assoc. Mastic																																	
Square/Linear Footage ██████████ FT		Percent of Area _____																															
		Homogeneous ID No. H-85 / 85A																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Delamination	☐	☐	_____	_____																													
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Other: _____	☐	☐	_____	_____																													
Extent of Damage ☐ Localized ☒ Distributed		Is dust/debris present? ☐ Yes ☐ No																															
Location _____																																	
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Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments _____																															
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description 12" Green VFT & Assoc. Mastic																																	
Square/Linear Footage 35 SQ FT		Percent of Area _____																															
		Homogeneous ID No. H-86 / 86A																															
<table border="0" style="width: 100%;"> <tr> <th style="text-align: left;">Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Other: _____	☐	☐	_____	_____																													
Extent of Damage ☐ Localized ☒ Distributed		Is dust/debris present? ☐ Yes ☐ No																															
Location _____																																	
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☒ Friable ☐ Non-Friable																															
Description Pyrobar Gypsum Block																																	
Square/Linear Footage ██████████ FT	Percent of Area	Homogeneous ID No. H-87																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Extent of Damage ☐ Localized ☒ Distributed		Is dust/debris present? ☐ Yes ☐ No	Location																														
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Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☒ 2 ☐ 3		Comments BEHIND WALLS																															
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ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☒ Surfacing ☐ Thermal ☐ Miscellaneous		Material ☒ Friable ☐ Non-Friable																															
Description Textured Plaster																																	
Square/Linear Footage _____ FT	Percent of Area _____	Homogeneous ID No. H-88																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Dark Brown Cove Base & Assoc. Mastic																																	
Square/Linear Footage _____ FT	Percent of Area _____	Homogeneous ID No. H-89 / 89A																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Description 12" Gray VFT w/ White Speck & Assoc. Mastic																																	
Square/Linear Footage ██████ FT		Percent of Area	Homogeneous ID No. H-90 / 90A																														
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Other: _____	☐	☐	_____	_____																													
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No	Location																														
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Environmental and Occupational Health Assessment Program
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ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION

Building Assessed MONMOUTH COUNTY COURTHOUSE			
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957	
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable	
Description 12" Blue / Green Stone VFT & Assoc. Mastic			
Square/Linear Footage ██████ FT		Percent of Area ██████	
Homogeneous ID No. H-91 / 91A			
Damage Assessment			
Type of Damage	YES	NO	Amount (Square/Linear Feet)
Deterioration	☐	☐	_____
Delamination	☐	☐	_____
Water	☐	☐	_____
Physical	☐	☐	_____
Other: _____	☐	☐	_____
Extent of Damage ☐ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☐ No	
Location			
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No	
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments	
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION	
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain	
Degree of Damage			
☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM		☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM	
Additional Comments			
Signature(s) of Inspector(s)/Assessor(s)			
_____ _____ _____ _____			

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ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☐ Friable ☒ Non-Friable																															
Description Old 6" Black Cove Base & Assoc. Mastic																																	
Square/Linear Footage ██████ FT		Percent of Area 																															
		Homogeneous ID No. H-92 / 92A																															
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
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Square/Linear Footage _____ FT		Percent of Area _____																															
		Homogeneous ID No. H-93 / 93A																															
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☒ Friable ☐ Non-Friable																															
Description Fire Door																																	
Square/Linear Footage 5 SQ FT	Percent of Area	Homogeneous ID No. H-94																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>Physical</td> <td>☒</td> <td>☐</td> <td>5 SQ FT</td> <td></td> </tr> <tr> <td>Other:</td> <td>☐</td> <td>☐</td> <td></td> <td></td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐			Delamination	☐	☐			Water	☐	☐			Physical	☒	☐	5 SQ FT		Other:	☐	☐		
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																		
Room/Functional Space SEE PERIODIC INSPECTION			Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous			Material ☐ Friable ☒ Non-Friable																															
Description 12" Old Blue VFT w/ White Speck & Assoc. Mastic																																		
Square/Linear Footage 1200 FT		Percent of Area		Homogeneous ID No. H-95 / 95A																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>					Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed

MONMOUTH COUNTY COURTHOUSE

Room/Functional Space

SEE PERIODIC INSPECTION

Date of Construction

1953-1957

Type of Material (Only ONE type may be checked per individual page; see instructions)

☐ Surfacing ☐ Thermal ☒ Miscellaneous

Material

☐ Friable ☒ Non-Friable

Description

12" Blue VFT w/ Blue Speck & Assoc. Mastic

Square/Linear Footage

FT

Percent of Area

Homogeneous ID No.

H-96 / 96A

Damage Assessment

Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	☐	☐		
Delamination	☐	☐		
Water	☐	☐		
Physical	☐	☐		
Other:	☐	☐		

Extent of Damage

☒ Localized ☐ Distributed

Is dust/debris present?

☐ Yes ☒ No

Location

Was bulk/surface material obtained?

☐ Yes ☒ No

If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure?

☐ Yes ☐ No

Accessibility (More than 1 possible answer; see instructions)

☐ 1 ☐ 2 ☒ 3

Comments

Is there a potential for disturbance of this material?

☒ Yes ☐ No

Explain

DURING REPAIR & RENOVATION

Is this material in an air plenum or exposed to an air stream?

☐ Yes ☒ No

Explain

Degree of Damage

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation

☐ Damaged Friable Surfacing ACM

☐ Significantly Damaged Friable Surfacing ACM

☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM

☒ ACBM With Potential for Damage

☐ ACBM With Potential for Significant Damage

☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Additional Comments

Signature(s) of Inspector(s)/Assessor(s)

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Description 9" VFT of Unknown Color & Assoc. Mastic																																	
Square/Linear Footage 100 FT		Percent of Area	Homogeneous ID No. H-97 / 97A																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)																													
Deterioration	☐	☐	_____	_____																													
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Water	☐	☐	_____	_____																													
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Other: _____	☐	☐	_____	_____																													
Extent of Damage ☒ Localized ☐ Distributed		Is dust/debris present? ☐ Yes ☒ No	Location																														
Was bulk/surface material obtained? ☐ Yes ☒ No		If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? ☐ Yes ☐ No																															
Accessibility (More than 1 possible answer; see instructions) ☐ 1 ☐ 2 ☒ 3		Comments																															
Is there a potential for disturbance of this material? ☒ Yes ☐ No		Explain DURING REPAIR & RENOVATION																															
Is this material in an air plenum or exposed to an air stream? ☐ Yes ☒ No		Explain																															
Degree of Damage ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																																	
Additional Comments																																	
Signature(s) of Inspector(s)/Assessor(s) _____																																	

New Jersey Department of Health
Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
P. O. Box 369, Trenton, NJ 08625-0369

B

FOR STATE USE ONLY

**ASBESTOS MANAGEMENT PLAN
ROOM/FUNCTIONAL SPACE INSPECTION**

Building Assessed MONMOUTH COUNTY COURTHOUSE																																	
Room/Functional Space SEE PERIODIC INSPECTION		Date of Construction 1953-1957																															
Type of Material (<i>Only ONE type may be checked per individual page; see instructions</i>) ☐ Surfacing ☐ Thermal ☒ Miscellaneous		Material ☒ Friable ☐ Non-Friable																															
Description Interior Window Glazing on Exterior Windows																																	
Square/Linear Footage ██████████ FT	Percent of Area	Homogeneous ID No. H-98																															
<table border="1"> <thead> <tr> <th>Type of Damage</th> <th>YES</th> <th>NO</th> <th>Amount (Square/Linear Feet)</th> <th>Comments (Severity, Cause)</th> </tr> </thead> <tbody> <tr> <td>Deterioration</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Delamination</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Water</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Physical</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Other: _____</td> <td>☐</td> <td>☐</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table>				Type of Damage	YES	NO	Amount (Square/Linear Feet)	Comments (Severity, Cause)	Deterioration	☐	☐	_____	_____	Delamination	☐	☐	_____	_____	Water	☐	☐	_____	_____	Physical	☐	☐	_____	_____	Other: _____	☐	☐	_____	_____
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Additional Comments																																	
Signature(s) of Inspector(s)/Assessor(s) _____																																	

THREE-YEAR INSPECTION COVER SHEET C
ASBESTOS MANAGEMENT PLAN

New Jersey Department of Health
Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
P. O. Box 369, Trenton, NJ 08625-0369

C

ASBESTOS MANAGEMENT PLAN - COVER SHEET

FOR STATE USE ONLY

Name of Responsible Governing Authority COUNTY OF MONMOUTH	Telephone Number (732) 431-7760
Address 1 EAST MAIN STREET, FREEHOLD, NJ 07728	
Name of Facility MONMOUTH COUNTY COURTHOUSE	Telephone Number (732) 677-4300
Building Assessed MONMOUTH COUNTY COURTHOUSE	County MONMOUTH
Address 71 MONUMENT PARK, FREEHOLD, NJ 07728	Telephone Number ()
Type of Facility COUNTY BUILDING	Date of Inspection FEBRUARY 2015

Does this building contain (check all that apply)?

☒ Friable ACBM

☒ Non-Friable ACBM

☒ Assumed Friable ACM

☒ Assumed Non-Friable ACM

Total Amount (Square/Linear Feet):

Surfacing ACBM **500 SQ FT**

Thermal Insulation ACBM **637 LN FT + H-20 / H-35**

Miscellaneous ACM **487,604 SQ FT + 12,340 LN FT**

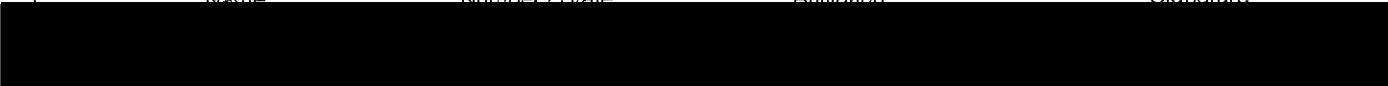
ASBESTOS PROGRAM MANAGER *

Name of Asbestos Program Manager KATHLEEN WEST, SAFETY OFFICER	Telephone Number (732) 409-4898

Address

Training Attended Course Name	Training Agency	Place of Training	Date(s)	Training Hours
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

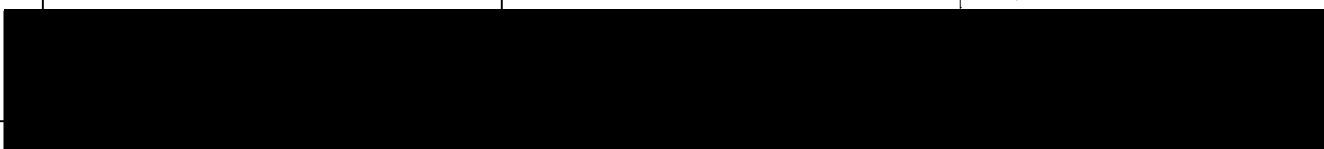
INSPECTOR(S) / ASSESSOR(S) **

Name	Accreditation Number / State	Affiliation	Signature
			

/

MANAGEMENT PLANNER(S) **

(The undersigned Management Planner(s) have prepared or assisted in preparation or reviewed this plan and assure that this plan is in compliance with current law.)

Name	Address	Telephone Number
		

Name	Accreditation Number / State	Affiliation	Signature
_____	_____	_____	_____
_____	_____	_____	_____

THREE-YEAR INSPECTION COVER SHEET D
ROOM/FUNCTIONAL SPACE RESPONSE ACTIONS

New Jersey Department of Health
Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
P. O. Box 369, Trenton, NJ 08625-0369

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																			
☒ THERMAL Check One: ☐ Pipe Insulation ☒ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☒ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____													
☐ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☐ Other: _____																			
Homogeneous ID No. H-1	Check One ☒ Sample Taken ☐ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3														
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☒ Any Remaining Friable ACBM or Friable Suspected ACBM																			
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MAINTAIN O&M	FEBRUARY 2015	_____ FT																	
Comments _____ _____ _____																			
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Homogeneous ID No. H-2	Check One ☒ Sample Taken ☐ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF 211 SQ FT	Material ☒ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3														
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☒ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																			
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REPAIR & ENCLOSE	FEBRUARY 2015	_____ FT																	
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Comments _____ _____ _____																			

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Consumer, Environmental and Occupational Health Service
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION										
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)												
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		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC										
Homogeneous ID No. H-5 / 5A	Check One ☒ Sample Taken ☐ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT									
		Material ☐ Localized ☒ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3									
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM												
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Action(s)	Date of Response	Square/Linear Feet										
REPAIR & ENCLOSE	FEBRUARY 2015	44 SQ FT										
MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT										
Comments _____ _____												
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		☐ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☐ Other: _____										
Homogeneous ID No. H-20	Check One ☒ Sample Taken ☐ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF UNKNOWN									
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3									
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☒ Any Remaining Friable ACBM or Friable Suspected ACBM												
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MAINTAIN O&M	FEBRUARY 2015	UNKNOWN										
Comments _____ _____												

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY CORTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																			
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☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: VFT MASTIC																			
Homogeneous ID No. H-33A	Check One ☒ Sample Taken ☐ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3														
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☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: ASP. DUCT COV																			
Homogeneous ID No. H-34	Check One ☒ Sample Taken ☐ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3														
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MAINTAIN O&M	FEBRUARY 2015	_____ FT																	
Comments 																			

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
☒ THERMAL Check One: ☒ Pipe Insulation ☒ Elbow/Joint ☐ Other: _____		Check One: ☒ Air Cell ☒ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____													
☐ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☐ Other: _____																	
Homogeneous ID No. H-35	Check One ☒ Sample Taken ☐ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF UNKNOWN	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☒ Any Remaining Friable ACBM or Friable Suspected ACBM																	
Response <table style="width:100%; border-collapse: collapse;"> <tr> <th style="width: 50%; text-align: center;">Action(s)</th> <th style="width: 25%; text-align: center;">Date of Response</th> <th style="width: 25%; text-align: center;">Square/Linear Feet</th> </tr> <tr> <td style="border-bottom: 1px solid black;">MAINTAIN O&M</td> <td style="border-bottom: 1px solid black;">FEBRUARY 2015</td> <td style="border-bottom: 1px solid black;">UNKNOWN</td> </tr> <tr><td style="border-bottom: 1px solid black;"> </td><td style="border-bottom: 1px solid black;"> </td><td style="border-bottom: 1px solid black;"> </td></tr> <tr><td style="border-bottom: 1px solid black;"> </td><td style="border-bottom: 1px solid black;"> </td><td style="border-bottom: 1px solid black;"> </td></tr> </table>						Action(s)	Date of Response	Square/Linear Feet	MAINTAIN O&M	FEBRUARY 2015	UNKNOWN						
Action(s)	Date of Response	Square/Linear Feet															
MAINTAIN O&M	FEBRUARY 2015	UNKNOWN															
Comments 																	
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
☒ THERMAL Check One: ☒ Pipe Insulation ☒ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☒ Cementitious ☒ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____													
☐ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☐ Other: _____																	
Homogeneous ID No. H-36	Check One ☒ Sample Taken ☐ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF 47 LN FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☒ Any Remaining Friable ACBM or Friable Suspected ACBM																	
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Action(s)	Date of Response	Square/Linear Feet															
MAINTAIN O&M	FEBRUARY 2015	██████ FT															
Comments 																	

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																			
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: FLOORING													
Homogeneous ID No. H-44	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3														
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																			
Response <table style="width:100%; border: none;"> <tr> <td style="width: 40%; text-align: center;">Action(s)</td> <td style="width: 20%; text-align: center;">Date of Response</td> <td style="width: 40%; text-align: center;">Square/Linear Feet</td> </tr> <tr> <td style="border-bottom: 1px solid black;">MAINTAIN O&M</td> <td style="border-bottom: 1px solid black;">FEBRUARY 2015</td> <td style="border-bottom: 1px solid black;">[REDACTED] FT</td> </tr> <tr> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> </tr> <tr> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> <td style="border-bottom: 1px solid black;"> </td> </tr> </table>								Action(s)	Date of Response	Square/Linear Feet	MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT						
Action(s)	Date of Response	Square/Linear Feet																	
MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT																	
Comments 																			
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																			
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC													
Homogeneous ID No. H-45 / 45A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☒ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3														
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																			
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Action(s)	Date of Response	Square/Linear Feet																	
REPAIR & ENCLOSE	FEBRUARY 2015	[REDACTED] FT																	
MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT																	
Comments 																			

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION			
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)							
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	
☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: FLOORING							
Homogeneous ID No. H-46	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3		
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM							
Response Action(s) MAINTAIN O&M Date of Response FEBRUARY 2015 Square/Linear Feet [REDACTED] FT							
Comments							
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)							
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	
☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☒ Transite ☐ Other: _____							
Homogeneous ID No. H-48	Check One ☒ Sample Taken ☐ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3		
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☒ Any Remaining Friable ACBM or Friable Suspected ACBM							
Response Action(s) MAINTAIN O&M Date of Response FEBRUARY 2015 Square/Linear Feet [REDACTED] FT							
Comments							

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RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE			Room/Functional Space SEE PERIODIC INSPECTION														
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____													
Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-55 / 55A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF 10 SQ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																	
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Action(s)	Date of Response	Square/Linear Feet															
MAINTAIN O&M	FEBRUARY 2015	10 SQ FT															
Comments _____ _____																	
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____													
Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-56 / 56A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF 5,090 SQ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																	
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Action(s)	Date of Response	Square/Linear Feet															
MAINTAIN O&M	FEBRUARY 2015	██████ FT															
Comments _____ _____																	

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION	
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)			
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	
☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC			
Homogeneous ID No. H-57 / 57A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF FT
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM		☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM	
Response			
Action(s) MAINTAIN O&M		Date of Response FEBRUARY 2015	Square/Linear Feet FT
Comments			
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)			
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	
☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC			
Homogeneous ID No. H-58 / 58A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF FT
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM		☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM	
Response			
Action(s) MAINTAIN O&M		Date of Response FEBRUARY 2015	Square/Linear Feet FT
Comments			

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RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE	Room/Functional Space SEE PERIODIC INSPECTION

SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____	☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC			
Homogeneous ID No. H-59 / 59A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet _____ FT
_____	_____	_____
_____	_____	_____

Comments

SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____	☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC			
Homogeneous ID No. H-60 / 60A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet _____ FT
_____	_____	_____
_____	_____	_____

Comments

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RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE	Room/Functional Space SEE PERIODIC INSPECTION

SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____	☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: TAR PAPER			
Homogeneous ID No. H-61	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet _____ FT
_____	_____	_____
_____	_____	_____

Comments

SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____	☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: PLUMBR PASTE			
Homogeneous ID No. H-62	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet _____ FT
_____	_____	_____
_____	_____	_____

Comments

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RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE MASTIC													
Homogeneous ID No. H-63	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☒ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																	
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Action(s)	Date of Response	Square/Linear Feet															
MAINTIAN O&M	FEBRUARY 2015	[REDACTED] FT															
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SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
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Homogeneous ID No. H-64 / 64A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																	
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Action(s)	Date of Response	Square/Linear Feet															
MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT															
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																			
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☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC																			
Homogeneous ID No. H-65 / 65A		Check One ☐ Sample Taken ☒ Material Assumed		Material ☐ Friable ☒ Non-Friable		Total Sq./LF FT													
		Material ☐ Localized ☐ Distributed		Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3															
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Homogeneous ID No. H-66 / 66A		Check One ☐ Sample Taken ☒ Material Assumed		Material ☐ Friable ☒ Non-Friable		Total Sq./LF FT													
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_____	_____	_____																	
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																			
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				☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC															
Homogeneous ID No. H-67 / 67A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF ██████ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3														
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																			
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				☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-68 / 68A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF ██████ FT	Material ☒ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3														
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																			
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REPAIR & ENCLOSE	FEBRUARY 2015	2 SQ FT																	
MAINTAIN O&M	FEBRUARY 2015	██████ FT																	
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION													
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)															
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☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-69 / 69A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF T												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM															
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☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-70 / 70A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF FT												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM															
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RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION															
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																			
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: TERRAZZO													
Homogeneous ID No. H-71	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3														
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																			
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Homogeneous ID No. H-72 / 72A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3														
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MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT																	
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SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)							
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☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC							
Homogeneous ID No. H-73 / 73A		Check One ☐ Sample Taken ☒ Material Assumed		Material ☐ Friable ☒ Non-Friable		Total Sq./LF FT	
Material ☐ Localized ☐ Distributed		Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3					
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM							
Response Action(s) MAINTAIN O&M Date of Response FEBRUARY 2015 Square/Linear Feet FT							
Comments							
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)							
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	
☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC							
Homogeneous ID No. H-74 / 74A		Check One ☐ Sample Taken ☒ Material Assumed		Material ☐ Friable ☒ Non-Friable		Total Sq./LF FT	
Material ☐ Localized ☐ Distributed		Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3					
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM							
Response Action(s) MAINTAIN O&M Date of Response FEBRUARY 2015 Square/Linear Feet SQ FT							
Comments							

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION													
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)															
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____													
☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-75 / 75A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq. / L F T												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM															
Response <table style="width:100%; border: none;"> <tr> <td style="width:40%; text-align: center;">Action(s)</td> <td style="width:20%; text-align: center;">Date of Response</td> <td style="width:40%; text-align: center;">Square/Linear Feet</td> </tr> <tr> <td style="border-bottom: 1px solid black;">MAINTAIN O&M</td> <td style="border-bottom: 1px solid black;">FEBRUARY 2015</td> <td style="border-bottom: 1px solid black;"> FT</td> </tr> <tr> <td style="border-bottom: 1px solid black;"></td> <td style="border-bottom: 1px solid black;"></td> <td style="border-bottom: 1px solid black;"></td> </tr> <tr> <td style="border-bottom: 1px solid black;"></td> <td style="border-bottom: 1px solid black;"></td> <td style="border-bottom: 1px solid black;"></td> </tr> </table>				Action(s)	Date of Response	Square/Linear Feet	MAINTAIN O&M	FEBRUARY 2015	FT						
Action(s)	Date of Response	Square/Linear Feet													
MAINTAIN O&M	FEBRUARY 2015	FT													
Comments															
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☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC															
Homogeneous ID No. H-76 / 76A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq. / L F FT												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM															
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE			Room/Functional Space SEE PERIODIC INSPECTION														
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
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Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-77 / 77A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./L.F. [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																	
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Action(s)	Date of Response	Square/Linear Feet															
<u>MAINTAIN O&M</u>	<u>FEBRUARY 2015</u>	<u>[REDACTED] FT</u>															
_____	_____	_____															
_____	_____	_____															
Comments																	
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																	
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Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-78 / 78A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./L.F. [REDACTED] FT	Material ☒ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																	
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Action(s)	Date of Response	Square/Linear Feet															
<u>REPAIR & ENCLOSE</u>	<u>FEBRUARY 2015</u>	<u>6 SQ FT</u>															
<u>MAINTAIN O&M</u>	<u>FEBRUARY 2015</u>	<u>[REDACTED] FT</u>															
_____	_____	_____															
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE	Room/Functional Space SEE PERIODIC INSPECTION

SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC	
Homogeneous ID No. H-79 / 79A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet _____ FT
_____	_____	_____
_____	_____	_____

Comments

SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC	
Homogeneous ID No. H-80 / 80A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF _____ FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet _____ FT
_____	_____	_____
_____	_____	_____

Comments

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION												
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																
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☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC																
Homogeneous ID No. H-81 / 81A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq / L F [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3											
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																
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_____	_____	_____														
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☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC																
Homogeneous ID No. H-82 / 82A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq / L F [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3											
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																
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Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet [REDACTED] FT														
_____	_____	_____														
_____	_____	_____														
Comments _____ _____																

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION												
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)														
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		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC										
Homogeneous ID No. H-83 / 83A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☒ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3									
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM														
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Action(s)	Date of Response	Square/Linear Feet												
REPAIR & ENCLOSE	FEBRUARY 2015	4 SQ FT												
MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT												
Comments 														
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		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC										
Homogeneous ID No. H-84 / 84A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3									
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Action(s)	Date of Response	Square/Linear Feet												
MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT												
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION													
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Homogeneous ID No. H-85 / 85A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF FT												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
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MAINTAIN O&M	FEBRUARY 2015	FT													
Comments															
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)															
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____													
☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-86 / 86A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF FT												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM															
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MAINTAIN O&M	FEBRUARY 2015	FT													
Comments															

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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION										
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)												
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____										
☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: PYROBAR BLK												
Homogeneous ID No. H-87	Check One ☐ Sample Taken ☒ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF [REDACTED] FT									
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☒ 2 ☐ 3									
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☒ Any Remaining Friable ACBM or Friable Suspected ACBM												
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_____	_____	_____										
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Comments _____ _____												
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☐ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☐ Other: _____												
Homogeneous ID No. H-88	Check One ☐ Sample Taken ☒ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF [REDACTED] FT									
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3									
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☒ Any Remaining Friable ACBM or Friable Suspected ACBM												
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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS

Building Assessed MONMOUTH COUNTY COURTHOUSE	Room/Functional Space SEE PERIODIC INSPECTION

SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____	☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC

Homogeneous ID No. H-89 / 89A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet [REDACTED] FT

Comments

SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)

☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____	☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____	☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC

Homogeneous ID No. H-90 / 90A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3

Damage Assessment

☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM	☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM

Response

Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet [REDACTED] FT

Comments

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION													
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)															
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☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC															
Homogeneous ID No. H-91 / 91A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF FT												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM															
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☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC															
Homogeneous ID No. H-92 / 92A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF FT												
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3												
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM															
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION																
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)																		
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____ Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____ Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____																
		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: COVE & MASTIC																
Homogeneous ID No. H-93 / 93A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq./LF [REDACTED] FT															
		Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3															
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																		
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Action(s)	Date of Response	Square/Linear Feet																
MAINTAIN O&M	FEBRUARY 2015	[REDACTED] FT																
_____	_____	_____																
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		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: FIRE DOOR																
Homogeneous ID No. H-94	Check One ☐ Sample Taken ☒ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF [REDACTED] FT															
		Material ☒ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3															
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☒ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☐ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM																		
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Action(s)	Date of Response	Square/Linear Feet																
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**ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS**

Building Assessed MONMOUTH COUNTY COURTHOUSE				Room/Functional Space SEE PERIODIC INSPECTION			
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)							
☐ THERMAL Check One: ☐ Pipe Insulation ☐ Elbow/Joint ☐ Other: _____		Check One: ☐ Air Cell ☐ Cementitious ☐ Solid Lag ☐ Other: _____		☐ SURFACING Check One: ☐ Ceiling ☐ Wall ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC	
Homogeneous ID No. H-95 / 95A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3		
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM							
Response Action(s) MAINTAIN O&M Date of Response FEBRUARY 2015 Square/Linear Feet [REDACTED] FT							
Comments 							
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)							
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Homogeneous ID No. H-96 / 96A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq./LF [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3		
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM							
Response Action(s) MAINTAIN O&M Date of Response FEBRUARY 2015 Square/Linear Feet [REDACTED] FT							
Comments 							

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS

Building Assessed MONMOUTH COUNTY COURTHOUSE		Room/Functional Space SEE PERIODIC INSPECTION												
SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)														
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		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☒ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: MASTIC										
Homogeneous ID No. H-97 / 97A	Check One ☐ Sample Taken ☒ Material Assumed	Material ☐ Friable ☒ Non-Friable	Total Sq. / L.F. [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3									
Damage Assessment ☐ Damaged or ☐ Significantly Damaged Thermal System Insulation ☐ Damaged Friable Surfacing ACM ☐ Significantly Damaged Friable Surfacing ACM ☐ Damaged or ☐ Significantly Damaged Friable Miscellaneous ACM ☒ ACBM With Potential for Damage ☐ ACBM With Potential for Significant Damage ☐ Any Remaining Friable ACBM or Friable Suspected ACBM														
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		Check One: ☐ Sprayed On ☐ Trowelled On ☐ Other: _____		☒ MISCELLANEOUS ☐ VAT ☐ Ceiling Tiles ☐ Transite ☒ Other: Window Glazing										
Homogeneous ID No. H-98	Check One ☐ Sample Taken ☒ Material Assumed	Material ☒ Friable ☐ Non-Friable	Total Sq. / L.F. [REDACTED] FT	Material ☐ Localized ☐ Distributed	Accessibility (See Instructions) ☐ 1 ☐ 2 ☒ 3									
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Action(s) MAINTAIN O&M	Date of Response FEBRUARY 2015	Square/Linear Feet [REDACTED] FT												
_____	_____	_____												
_____	_____	_____												
Comments _____ _____														

**THREE-YEAR INSPECTION COVER SHEET F
HOMOGENEOUS MATERIAL IDENTIFICATION**

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Environmental and Occupational Health Assessment Program
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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE																			
Homogeneous ID No. H-1			☒ Sampled ☐ Assumed		Homogeneous ID No. H-2			☒ Sampled ☐ Assumed		Homogeneous ID No. H-5 / 5A			☒ Sampled ☐ Assumed		Homogeneous ID No. H-20			☒ Sampled ☐ Assumed	
Description of Material GRAY CEMENTITIOUS PIPE FITTING ASSOC. w/ FIBERGLASS INSULATION					Description of Material WHITE CLOTH DUCT VIBRATION COLLAR					Description of Material 12" TAN VFT w/ BROWN STREAKS & ASSOC. MASTIC					Description of Material BROWN CORRUGATED PIPE INSULATION				
List All Locations SEE PERIODIC INSPECTION					List All Locations SEE PERIODIC INSPECTION					List All Locations SEE PERIODIC INSPECTION					List All Locations SEE PERIODIC INSPECTION				
Total Footage FT	Total Footage of Damage 0 LN FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 10 SQ FT	% Damage of Total 4.74%	Total Footage SQ FT	Total Footage of Damage 44 SQ FT	% Damage of Total 0.14%	Total Footage UNKNOWN	Total Footage of Damage UNKNOWN	% Damage of Total UNKNOWN	Total Footage UNKNOWN	Total Footage of Damage UNKNOWN	% Damage of Total UNKNOWN					
Damage Severity * ☐ Major ☐ Severe			Damage Severity * ☐ Major ☐ Severe			Damage Severity * ☐ Major ☐ Severe			Damage Severity * ☐ Major ☐ Severe			Damage Severity * ☐ Major ☐ Severe							
☐ Minor ☐ Occasional			☒ Minor ☐ Occasional			☒ Minor ☐ Occasional			☐ Minor ☐ Occasional			☐ Minor ☐ Occasional							

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Building Assessed MONMOUTH COUNTY COURTHOUSE																							
Homogeneous ID No. H-79 / 79A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-80 / 80A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-81 / 81A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-82 / 82A			☐ Sampled ☒ Assumed		
Description of Material OLDER BLACK COVE BASE & ASSOC. MASTIC						Description of Material LIGHT BROWN COVE BASE & ASSOC. MASTIC						Description of Material 12" PINK VFT w/ TAN STREAKS & ASSOC. MASTIC						Description of Material TAN COVE BASE & ASSOC. MASTIC					
List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION					
Total Footage FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 SQ FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%	
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional						Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional						Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional						Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional					

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Building Assessed MONMOUTH COUNTY COURTHOUSE																			
Homogeneous ID No. H-83 / 83A			☐ Sampled ☒ Assumed		Homogeneous ID No. H-84 / 84A			☐ Sampled ☒ Assumed		Homogeneous ID No. H-85 / 85A			☐ Sampled ☒ Assumed		Homogeneous ID No. H-86 / 86A			☐ Sampled ☒ Assumed	
Description of Material 9" GREEN VFT & ASSOC. MASTIC				Description of Material 12" WHITE VFT w/ ORANGE DOTS & ASSOC. MASTIC				Description of Material 12" CRÈME VFT w/ PINK SPECKS & ASSOC. MASTIC				Description of Material 12" GREEN VFT & ASSOC. MASTIC							
List All Locations SEE PERIODIC INSPECTION				List All Locations SEE PERIODIC INSPECTION				List All Locations SEE PERIODIC INSPECTION				List All Locations SEE PERIODIC INSPECTION							
Total Footage FT	Total Footage of Damage 4 SQ FT	% Damage of Total 2.86%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%								
Damage Severity * ☐ Major ☐ Severe			☒ Minor ☐ Occasional			Damage Severity * ☐ Major ☐ Severe			☐ Minor ☐ Occasional			Damage Severity * ☐ Major ☐ Severe			☐ Minor ☐ Occasional				

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Building Assessed MONMOUTH COUNTY COURTHOUSE											
Homogeneous ID No. H-87			☐ Sampled ☒ Assumed			Homogeneous ID No. H-88			☐ Sampled ☒ Assumed		
Homogeneous ID No. H-89 / 89A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-90 / 90A			☐ Sampled ☒ Assumed		
Description of Material PYROBAR GYPSUM BLOCK			Description of Material TEXTURED PLASTER			Description of Material DARK BROWN COVE BASE & ASSOC. MASTIC			Description of Material 12" GRAY VFT w/ WHITE SPECKS & ASSOC. MASTIC		
List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION		
Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional		

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE											
Homogeneous ID No. H-91 / 91A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-92 / 92A			☐ Sampled ☒ Assumed		
Homogeneous ID No. H-93 / 93A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-94			☐ Sampled ☒ Assumed		
Description of Material 12" BLUE / GREEN STONE VFT & ASSOC. MASTIC			Description of Material OLD 6" BLACK COVE BASE & ASSOC. MASTIC			Description of Material OLD 6" BROWN COVE BASE & ASSOC. MASTIC			Description of Material FIRE DOOR		
List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION		
Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 5 SQ FT	% Damage of Total 7.82%
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☒ Minor ☐ Severe ☐ Occasional		

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE																							
Homogeneous ID No. H-95 / 95A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-96 / 96A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-97 / 97A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-98			☐ Sampled ☒ Assumed		
Description of Material 12" OLD BLUE VFT w/ WHITE SPECK & ASSOC. MASTIC						Description of Material 12" BLUE VFT w/ BLUE SPECK & ASSOC MASTIC						Description of Material 9" VFT OF UNKNOWN COLOR & ASSOC MASTIC						Description of Material INTERIOR WINDOW GLAZING ON EXTERIOR WINDOWS					
List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION					
Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%												
Damage Severity *			Damage Severity *			Damage Severity *			Damage Severity *														
☐ Major ☐ Severe			☐ Minor ☐ Occasional			☐ Major ☐ Severe			☐ Minor ☐ Occasional			☐ Major ☐ Severe			☐ Minor ☐ Occasional								

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE											
Homogeneous ID No. H-33A			☒ Sampled ☐ Assumed			Homogeneous ID No. H-34			☒ Sampled ☐ Assumed		
Homogeneous ID No. H-35			☒ Sampled ☐ Assumed			Homogeneous ID No. H-36			☒ Sampled ☐ Assumed		
Description of Material MASTIC ASSOC. w/ 9" GRAY VFT			Description of Material BLACK ASPHALT FELT APPLIED OVER FIBERGLASS DUCT INSULATION			Description of Material TAN WAFER PIPE INSULATION & ASSOC. CEMENTITIOUS PIPE FITTINGS			Description of Material WHITE MATRIX BLOCK PIPE INSULATION & ASSOC. CEMENTITIOUS PIPE FITTINGS		
List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION		
Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage UNKNOWN	Total Footage of Damage UNKNOWN	% Damage of Total UNKNOWN	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional		

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE																							
Homogeneous ID No. H-44			☐ Sampled ☒ Assumed			Homogeneous ID No. H-45 / 45A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-46			☐ Sampled ☒ Assumed			Homogeneous ID No. H-48			☒ Sampled ☐ Assumed		
Description of Material ASSUMED ACM FLOORING UNDER CARPETING				Description of Material 9" TAN VFT & ASSOC. MASTIC				Description of Material ASSUMED ACM FLOORING UNDER 12" VFT				Description of Material PEG BOARD CEMENTITIOUS PANELS											
List All Locations SEE PERIODIC INSPECTION				List All Locations SEE PERIODIC INSPECTION				List All Locations SEE PERIODIC INSPECTION				List All Locations SEE PERIODIC INSPECTION											
Total Footage 0.0 SQ FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%		Total Footage 45 SQ FT	Total Footage of Damage 45 SQ FT	% Damage of Total 1.16%		Total Footage 0.0 SQ FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%		Total Footage 0.0 SQ FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%									
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional				Damage Severity * ☐ Major ☒ Minor ☐ Severe ☐ Occasional				Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional				Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional											

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE																			
Homogeneous ID No. H-55 / 55A			☐ Sampled ☒ Assumed		Homogeneous ID No. H-56 / 56A			☐ Sampled ☒ Assumed		Homogeneous ID No. H-57 / 57A			☐ Sampled ☒ Assumed		Homogeneous ID No. H-58 / 58A			☐ Sampled ☒ Assumed	
Description of Material 12" BEIGE VFT w/ BLUE STREAKS & ASSOC. MASTIC					Description of Material 12" BEIGE VFT w/TAN STREAKS					Description of Material MAROON COVE BASE & ASSOC. MASTIC					Description of Material GRAY COVE BASE & ASSOC. MASTIC				
List All Locations SEE PERIODIC INSPECTION					List All Locations SEE PERIODIC INSPECTION					List All Locations SEE PERIODIC INSPECTION					List All Locations SEE PERIODIC INSPECTION				
Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%								
Damage Severity *			Damage Severity *			Damage Severity *			Damage Severity *										
☐ Major ☐ Severe			☐ Minor ☐ Occasional			☐ Major ☐ Severe			☐ Minor ☐ Occasional										

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE																							
Homogeneous ID No. H-59 / 59A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-60 / 60A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-61			☐ Sampled ☒ Assumed			Homogeneous ID No. H-62			☐ Sampled ☒ Assumed		
Description of Material BROWN COVE BASE & ASSOC. MASTIC						Description of Material OLD BROWN COVE BASE & ASSOC MASTIC						Description of Material TAR PAPER ON ELECTRICAL EQUIPMENT						Description of Material PLUMBERS PASTE					
List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION					
Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%												
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional														

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE																							
Homogeneous ID No. H-63			☐ Sampled ☒ Assumed			Homogeneous ID No. H-64 / 64A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-65 / 65A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-66 / 66A			☐ Sampled ☒ Assumed		
Description of Material UNKNOWN COVE BASE MASTIC						Description of Material 12" BEIGE VFT w/ BROWN STREAKS & ASSOC. MASTIC						Description of Material RED COVE BASE & ASSOC. MASTIC						Description of Material BLUE COVE BASE & ASSOC. MASTIC					
List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION					
Total Footage 0.0 LN FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%		Total Footage 0.0 SQ FT		Total Footage of Damage 0.0 SQ FT		% Damage of Total 0.0%		Total Footage 0.0 LN FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%		Total Footage 0.0 LN FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%	
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional						Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional						Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional						Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional					

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed MONMOUTH COUNTY COURTHOUSE											
Homogeneous ID No. H-67 / 67A		☐ Sampled ☒ Assumed	Homogeneous ID No. H-68 / 68A		☐ Sampled ☒ Assumed	Homogeneous ID No. H-69 / 69A		☐ Sampled ☒ Assumed	Homogeneous ID No. H-70 / 70A		☐ Sampled ☒ Assumed
Description of Material LIGHT GRAY COVE BASE & ASSOC MASTIC			Description of Material 12" WHITE VFT w/ TAN STREAKS & ASSOC. MASTIC			Description of Material 12" GRAY VFT w/ RED, WHITE, & BLUE STREAKS & ASSOC. MASTIC			Description of Material 12" TAN VFT w/ TAN STREAKS & ASSOC. MASTIC		
List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION			List All Locations SEE PERIODIC INSPECTION		
Total Footage 0.0 LN FT	Total Footage of Damage 0.0 LN FT	% Damage of Total 0.0%	Total Footage 2 SQ FT	Total Footage of Damage 0.8%	% Damage of Total 0.8%	Total Footage 0.0 SQ FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%	Total Footage 0.0 SQ FT	Total Footage of Damage 0.0 SQ FT	% Damage of Total 0.0%
Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☒ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional			Damage Severity * ☐ Major ☐ Minor ☐ Severe ☐ Occasional		

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Building Assessed MONMOUTH COUNTY COURTHOUSE																																			
Homogeneous ID No. H-71			☐ Sampled ☒ Assumed			Homogeneous ID No. H-72 / 72A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-73 / 73A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-74 / 74A			☐ Sampled ☒ Assumed														
Description of Material TERRAZZO FLOORING						Description of Material ROSE COVE BASE & ASSOC. MASTIC						Description of Material 12" OLD BEIGE VFT w/ BLACK DOTS & ASSOC. MASTIC						Description of Material 12" TAN VFT w/ BROWN STREAKS & ASSOC. MASTIC																	
List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION																	
Total Footage FT		Total Footage of Damage 0.0 SQ FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 SQ FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 SQ FT		% Damage of Total 0.0%													
Damage Severity *						Damage Severity *						Damage Severity *						Damage Severity *																	
☐ Major ☐ Severe						☐ Minor ☐ Occasional						☐ Major ☐ Severe						☐ Minor ☐ Occasional						☐ Major ☐ Severe						☐ Minor ☐ Occasional					

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Building Assessed MONMOUTH COUNTY COURTHOUSE																																			
Homogeneous ID No. H-75 / 75A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-76 / 76A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-77 / 77A			☐ Sampled ☒ Assumed			Homogeneous ID No. H-78 / 78A			☐ Sampled ☒ Assumed														
Description of Material 12" WHITE VFT w/ BLUE STREAKS & ASSOC. MASTIC						Description of Material 6" BLUE COVE BASE & ASSOC. MASTIC						Description of Material 12" BEIGE VFT w/ BLACK STREKAS & ASSOC. MASTIC						Description of Material 12" OLD WHITE VFT w/ BLACK STREAKS & ASSOC. MASTIC																	
List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION						List All Locations SEE PERIODIC INSPECTION																	
Total Footage FT		Total Footage of Damage 0.0 SQ FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 LN FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 0.0 SQ FT		% Damage of Total 0.0%		Total Footage FT		Total Footage of Damage 6 SQ FT		% Damage of Total 0.73%													
Damage Severity *						Damage Severity *						Damage Severity *						Damage Severity *																	
☐ Major ☐ Severe						☐ Minor ☐ Occasional						☐ Major ☐ Severe						☐ Minor ☐ Occasional						☐ Major ☐ Severe						☐ Minor ☒ Occasional					

APPENDIX C
PERIODIC SURVEILLANCE FORMS

Assessment Report

Project #

Building:

Monmouth County Courthouse

Client: County of Monmouth

Confirmed Asbestos Containing Material (ACM) Index

H-1	Pipe Fittings-T	Gray Cementitious Pipe Fitting Assoc. with Fiberglass Insulation
H-2	Cloth Vibration Collar-M	White Cloth Duct Vibration Collar
H-5	Floor Tile & Mastic-M	12" Tan VFT w/ Brown Streaks & Assoc. Mastic
H-5A	Pipe Insulation-T	Brown Corrugated Pipe Insulation
H-20	Mastic-M	Mastic Assoc. with 9" Gray VFT
H-33A	Asphalt Felt-M	Black Asphalt Felt applied over Fiberglass Duct Insulation
H-34	Pipe Insulation & Fittings-T	Tan Wafer Pipe Insulation & Assoc. Cementitious Pipe Fittings
H-35	Pipe Insulation & Fittings-T	White Matrix Block Pipe Insulation & Assoc. Cementitious Pipe Fittings
H-48	Cementitious Peg Board-M	Peg Board Cementitious Panels

Assessment Report

Project #

Building:

Monmouth County Courthouse

Client: County of Monmouth

Assumed Asbestos Containing Material (ACM) Index

H-44	Flooring-M	Assumed ACM Flooring Under Carpeting
H-45	Floor Tile & Mastic-M	9" Tan VFT & Assoc. Mastic
H-46	Flooring-M	Assumed ACM Flooring Under 12" VFT
H-55 / 55A	Floor Tile & Mastic-M	12" Beige VFT w/ Blue Streaks & Assoc. Mastic
H-56 / 56A	Floor Tile & Mastic-M	12" Beige VFT w/ Tan Streaks & Assoc. Mastic
H-57 / 57A	Cove Base & Mastic-M	Maroon Cove Base & Assoc. Mastic
H-58 / 58A	Cove Base & Mastic-M	Gray Cove Base & Assoc. Mastic
H-59 / 59A	Cove Base & Mastic-M	Brown Cove Base & Assoc. Mastic
H-60 / 60A	Cove Base & Mastic-M	Old Brown Cove Base & Assoc. Mastic
H-61	Tar Paper-M	Tar Paper on Electrical Equipment
H-62	Plumbers Paste-M	Plumbers Paste
H-63	Mastic-M	Unknown Cove Base Mastic
H-64 / 64A	Floor Tile & Mastic-M	12" Beige VFT w/ Brown Streaks & Assoc. Mastic
H-65 / 65A	Cove Base & Mastic-M	Red Cove Base & Assoc. Mastic
H-66 / 66A	Cove Base & Mastic-M	Blue Cove Base & Assoc. Mastic
H-67 / 67A	Cove Base & Mastic-M	Light Gray Cove Base & Assoc. Mastic
H-68 / 68A	Floor Tile & Mastic-M	12" White VFT w/ Tan Streaks & Assoc. Mastic
H-69 / 69A	Floor Tile & Mastic-M	12" Gray VFT w/ Red, White & Blue Specks & Assoc. Mastic
H-70 / 70A	Floor Tile & Mastic-M	12" Tan VFT w/ Tan Streaks & Assoc. Mastic
H-71		Terrazzo Flooring
H-72 / 72A	Cove Base & Mastic-M	Rose Cove Base & Assoc. Mastic
H-73 / 73A	Floor Tile & Mastic-M	12" Old Beige VFT w/ Black Dots & Assoc. Mastic
H-74 / 74A	Floor Tile & Mastic-M	12" Tan VFT w/ Brown Streaks & Assoc. Mastic
H-75 / 75A	Floor Tile & Mastic-M	12" White VFT w/ Blue Streaks & Assoc. Mastic
H-76 / 76A	Cove Base & Mastic-M	6" Blue Cove Base & Assoc. Mastic
H-77 / 77A	Floor Tile & Mastic-M	12" Beige VFT w/ Black Streaks & Assoc. Mastic
H-78 / 78A	Floor Tile & Mastic-M	12" Old White VFT w/ Black Streaks & Assoc. Mastic
H-79 / 79A	Cove Base & Mastic-M	Older Black Cove Base & Assoc. Mastic
H-80 / 80A	Cove Base & Mastic-M	Light Brown Cove Base & Assoc. Mastic
H-81 / 81A	Floor Tile & Mastic-M	12" Pink VFT w/ Tan Streaks & Assoc. Mastic
H-82 / 82A	Cove Base & Mastic-M	Tan Cove Base & Assoc. Mastic
H-83 / 83A	Floor Tile & Mastic-M	9" Green VFT & Assoc. Mastic
H-84 / 84A	Floor Tile & Mastic-M	12" White VFT w/ Orange Dots & Assoc. Mastic
H-85 / 85A	Floor Tile & Mastic-M	12" Crème VFT w/ Pink Specks & Assoc. Mastic

Assessment Report

Project #

Building: Monmouth County Courthouse Client: County of Monmouth

Assumed Asbestos Containing Material (ACM) Index

H-86 / 86A	Floor Tile & Mastic-M	12" Green VFT & Assoc. Mastic
H-87	Pyrobar Gypsum Block-M	Pyrobar Gypsum Block
H-88	Plaster-S	Textured Plaster
H-89 / 89A	Cove Base & Mastic-M	Dark Brown Cove Base & Assoc. Mastic
H-90 / 90A	Floor Tile & Mastic-M	12" Gray VFT w/ White Speck & Assoc. Mastic
H-91 / 91A	Floor Tile & Mastic-M	12" Blue / Green Stone VFT & Assoc. Mastic
H-92 / 92A	Cove Base & Mastic-M	Old 6" Black Cove Base & Assoc. Mastic
H-93 / 93A	Cove Base & Mastic-M	Old 6" Brown Cove Base & Assoc. Mastic
H-94	Fire Door-M	Fire Door
H-95 / 95A	Floor Tile & Mastic-M	12" Old Blue VFT w/ White Speck & Assoc. Mastic
H-96 / 96A	Floor Tile & Mastic-M	12" Blue VFT w/ Blue Speck & Assoc. Mastic
H-97 / 97A	Floor Tile & Mastic-M	9" VFT of Unknown Color & Assoc. Mastic
H-98	Window Glazing-M	Interior Window Glazing on Exterior Windows

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Negative Asbestos Containing Material (ACM) Index * Per Prior Reports No Lab Data Available

H-3	Plaster-S	White Veneer Plaster Layer [REDACTED] Wing)
H-4	Plaster-S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer [REDACTED] Wing)
H-6	Ceiling Tile-M	2'x2' Suspended, Recessed, Ceiling Tile with Scarred Pattern [REDACTED] Wing)
H-7	Ceiling Tile-M	2'x2' Suspended Ceiling Tile with Pitting and Scarred Pattern [REDACTED] Wing)
H-8	Ceiling Tile-M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern [REDACTED] Wing)
H-9	Ceiling Tile-M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern [REDACTED] Wing)
H-10	Ceiling Tile-M	2'x2' Suspended Ceiling Tile with Textured Finish [REDACTED] Wing)
H-11	Spray-On-S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck [REDACTED] Wing)
H-12	Cove Base-M	Black Vinyl Cove Base Molding [REDACTED] Wing)
H-12A	Mastic-M	Mastic associated with Black Vinyl Cove Base Molding [REDACTED] Wing)
H-13	Ceiling Tile-M	1'x1' Concealed Spline Ceiling Tile [REDACTED] Wing)
H-14	Ceiling Tile-M	2'x2' Suspended Ceiling Tile with Textured Finish [REDACTED] Wing)
H-15	Drywall & Wall Joint Compound-M	Drywall and associated Joint Compound Wall Systems [REDACTED] Wing)
H-16	Floor Tile-M	12"x12" Black Floor Tile [REDACTED] Wing)
H-16A	Mastic-M	Mastic associated with 12"x12" Black Floor Tile [REDACTED] Wing)
H-17	Ceiling Tile-M	2'x4' Suspended Ceiling Tile with Dot Pattern [REDACTED] Wing)
H-18	Spray-On-S	Tan Spray-applied Cementitious Wall System Overspray on Upper Walls and Ceiling Deck [REDACTED] Wing)
H-19	Ceiling Tile-M	2'x2' Suspended Ceiling Tile with Deep Scar and Wavy Line Pattern [REDACTED] Wing)
H-21	Ceiling Tile-M	2'x2' Suspended Ceiling Tile with White Dot Pattern [REDACTED] Wing)
H-22	Plaster-S	White Veneer Plaster Layer [REDACTED] Wing)

Assessment Report

Project #

Building:

Monmouth County Courthouse

Client: County of Monmouth

Negative Asbestos Containing Material (ACM) Index * Per Prior Reports No Lab Data Available

H-23	Plaster-S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer (Wing)
H-24	Drywall & Wall Joint Compound-M	Drywall and associated Joint Compound Wall System (Wing)
H-25	Floor Tile-M	12"x12" Tan Speckled Pattern Floor Tile (Wing)
H-25A	Mastic-M	Mastic associated with 12"x12" Tan Speckled Pattern Floor Tile (Wing)
H-26	Cove Base-M	Vinyl Cove Base Molding (Wing) -Not Seen 12/2009
H-26A	Mastic-M	Mastic associated with Vinyl Cove Base Molding (Wing)
H-27	Ceiling Tile-M	2'x2' Suspended Ceiling Tile with White Dot Pattern (Wing)
H-28	Ceiling Tile-M	2'x2' Suspended, Recessed, Ceiling Tile with Deep Scarred Pattern (Wing)
H-29	Plaster-S	White Veneer Plaster Layer (Wing)
H-30	Plaster-S	Brown Undercoat Plaster Layer associated with White Veneer Plaster Layer (Wing)
H-31	Ceiling Tile-M	1'x1' Concealed Spline Ceiling Tile (Wing)
H-32	Drywall & Wall Joint Compound-M	Drywall and associated Joint Compound Wall System (Wing)
H-33	Floor Tile-M	9"x9" Grey Asbestos Contaminated Floor Tile by associated Mastic Layer (Wing)
H-37	Ceiling Tile-M	2'x4' Suspended Ceiling Tile with Deep Scarred Pattern (Wing)
H-38	Spray-On-S	Tan Cementitious Wall System Overspray on Upper Walls and Ceiling Deck (Wing)
H-39	Asphalt Felt-M	Black Asphaltic Felt Covering associated with Horsehair Pipe Insulation (Wing)

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

0001	Stairwell
0002	[REDACTED]
0002A	Hallway Between [REDACTED] & EC Room #0014
0002B	Hallway Between EC Hallway #0002A and 0002C
0002C	Hallway Between EC Room #0016 and 0024A
00020	Hallway Between EC Room #0025 and 0057
0002E	Hallway Between EC Room #0057 and 0002F
0002F	Hallway EC Room #0065 and 0074
00020	[REDACTED] Wing Hallway
0003	[REDACTED]
0003A	[REDACTED]
0004	[REDACTED]
0005	[REDACTED] Restroom
0006	Female Restroom
0007	Male Restroom
0008	Slop Sink
0009	[REDACTED] Wing [REDACTED] Staircase
0010	[REDACTED]
0010A	[REDACTED]
0011	[REDACTED]
0012	[REDACTED]
0013	[REDACTED]
0014	[REDACTED]
0014A	Female Restroom
00148	Male Restroom
0014C	Closet
0014E	Closet
0015	[REDACTED]
0016	[REDACTED]
0017	[REDACTED]
0018	[REDACTED]
0019	[REDACTED]
0019A	[REDACTED]
0020	[REDACTED]
0020A	Closet
00208	Closet
0020C	Closet

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

00200	Male Restroom
0020E	Female Restroom
0021	[REDACTED]
0022	[REDACTED]
0023	[REDACTED]
0024	[REDACTED] Wing Stairwell- [REDACTED] Side
0024A	Closet
0025	[REDACTED] Wing Stairwell - [REDACTED] Side
0026	[REDACTED]
0027	[REDACTED]
0028	Office
0029	[REDACTED]
0030	[REDACTED]
0030A	Closet
00308	[REDACTED]
0031	[REDACTED]
0031A	Restroom
0032	[REDACTED]
0033	[REDACTED]
0034	[REDACTED]
0035	[REDACTED]
0036	Office
0037	[REDACTED]
0038	[REDACTED]
0038A	[REDACTED]
0039	[REDACTED]
0040	Office
0041	Office
0041A	Closet
00418	[REDACTED]
0042	[REDACTED]
0042	[REDACTED]
0042A	Bathroom
0043	[REDACTED] Stairwell
0043A	[REDACTED] Staircase
0044	[REDACTED]
0045	[REDACTED]

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

0045A	Closet
0046	[REDACTED]
0046A	Restroom
0047	[REDACTED]
0047A	Restroom
0048	Staircase- [REDACTED] Wing [REDACTED] Side
0049	[REDACTED]
0049A	[REDACTED]
0050	[REDACTED]
0050A	Lobby
0050B	Closet
0051	[REDACTED]
0052	[REDACTED]
0053	[REDACTED]
0053A	Closet
0054	[REDACTED]
0055	Entrance To Restroom
0055A	Restroom
0056	Staircase Adjacent To EC Room #0038
0057	[REDACTED]
0058	[REDACTED]
0058A	Office
0059	[REDACTED]
0060	[REDACTED]
0061	[REDACTED]
0062	Closet
0063	[REDACTED] Wing Staircase [REDACTED] Side
0064	[REDACTED]
0064A	[REDACTED]
0064B	[REDACTED]
0064C	[REDACTED]
0064D	[REDACTED]
0064E	[REDACTED]
0064F	Hallway
0064G	[REDACTED]
0065	Closet
0066	[REDACTED]

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

0067	[REDACTED]
0068	[REDACTED]
0069	[REDACTED]
0070	[REDACTED] Wing Staircase- [REDACTED] Side
0071	[REDACTED]
0071A	Office
0071B	Office
0071C	Office
0072	Closet
0073	[REDACTED]
0074	[REDACTED]
0075	[REDACTED]
0076	[REDACTED]
0076A	[REDACTED]
0077	Office
0078	[REDACTED]
0079	[REDACTED]
0079A	[REDACTED]
0080	Waiting Room
0081	[REDACTED]
0081A	Office
00818	Office
0081C	Office
0081D	Office
0081E	[REDACTED]
0082	[REDACTED]
0083	[REDACTED]
0083	Offices
0083A	[REDACTED]
00838	Closet
0083C	Office
0084	Office
0085	[REDACTED]
0086	[REDACTED] Wing Staircase- [REDACTED] Side
0087	Men's Restroom
0088	[REDACTED]
1001	Office

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

100IA	[REDACTED]
10018	[REDACTED]
100IC	Closet
1002	[REDACTED]
1003	Vestibule
1004	[REDACTED]
1005	[REDACTED]
1006	Office
1007	Women's Restroom
1008	Men's Restroom
1009	Waiting Area
1010	Closet
1011	[REDACTED]
1012	Office
1013	Closet
1014	[REDACTED] Restroom [REDACTED]
1015	[REDACTED]
1016	[REDACTED]
1017	Office
1018-1020	Offices
1020	[REDACTED]
1021	[REDACTED]
1021A	[REDACTED]
1022A	Restroom
1023	[REDACTED]
1024	[REDACTED]
1025	[REDACTED]
1026	[REDACTED]
1027	[REDACTED]
1027A	Restroom
1027B	Closet
1028	[REDACTED]
1028A	[REDACTED]
1029	Hallway
1030	Office
1031	Office
1032	Office

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

1033	Office
1034	Office
1035	Office
1036	Office
1037	[REDACTED]
1038	Closet
1039	Slop Sink
1040A	Restroom
1041	[REDACTED]
1042	[REDACTED]
1042A	Restroom
1043	[REDACTED]
1044	[REDACTED]
1044A	Restroom
104S	[REDACTED]
1046	Office
1047	Office
1048	Hallway
1048A	Stairwell
1049	Office
IOSO	Office
IOSI	Office
10S2	[REDACTED]
10S3	[REDACTED]
10S4	[REDACTED]
IOSS	Men's Restroom
IOSSA	Closet
IOSSB	[REDACTED]
1056A	Bathroom
1057	[REDACTED]
1057	[REDACTED]
1058	[REDACTED]
1059	[REDACTED]
1060	[REDACTED]
1061	Hallway
1062	Foyer
1063	[REDACTED]

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

1063A	Restroom
10638	Closet
1064	[REDACTED]
1064A	[REDACTED]
1065	Hallway
1066	Office
1067	Office
1068	Vestibule
1069	Waiting Area
1070	Office
1071	Office
1072	[REDACTED]
1073	Office
1074	Office
1075	Office
1076	Office
1077	Office
1078	Office
1079	Office
1080	Men's Restroom
1081	Women's Restroom
1082	Hallway
1082A	Closet
1083	Hallway
1083A	[REDACTED]
1084	[REDACTED]
1085	[REDACTED]
1086	Hallway
1087-1091	Offices
1092	Office
1093-1094	Offices
1095	Office
1096-1105	Offices
1106	Waiting Area
1107	Office
1108	Office
1108A	Closet

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

1109	Office
1110	Vestibule
1111	[REDACTED]
1111A	Closet
11118	Closet
1111C	[REDACTED]
1111D	Bathroom
1112	Office
1113	Office
1114	Office
1115-1116	Office
1117	[REDACTED]
1118	[REDACTED]
1120	Office
1121	[REDACTED]
1122	Office
1123	Hallway
2001	[REDACTED] Wing Hallway- [REDACTED] Side
2001A	[REDACTED] Wing Staircase- [REDACTED] Side
20018	[REDACTED] Wing Hallway- [REDACTED] Side
2001C	[REDACTED] Wing Hallway
20010	[REDACTED] Wing- [REDACTED] and [REDACTED] Sides
2001E	[REDACTED] Wing- [REDACTED] Side
2001F	[REDACTED] Wing- [REDACTED] Side
2001G	[REDACTED] West Wing [REDACTED] Side
2001H	Closet Adjacent To EC Room #2023
2001H1	Closet
2001H2	Closet
2001I	Closet Adjacent To EC Room #20011
20011	[REDACTED] Wing Staircase [REDACTED] Side
2001K	[REDACTED] Wing Staircase [REDACTED] Side
2001L	Closet Adjacent To EC Room #2034
2001M	Closet Adjacent To EC Room #2051
2001N	Slop Sink
20010	[REDACTED] Wing Staircase- [REDACTED] Side
2001P	[REDACTED]
2001Q	Closet Adjacent To EC Room #2058

Assessment Report

Project #

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

2001R	Wing Staircase - Side
2001S	Closet Opposite EC Room #2062 - Side
2001T	Closet Opposite EC Room #2062 - Side
2001U	
2001U	Wing Staircase Side
2001V	Wing Staircase
2001W	Closet
2002	
2003	Office
2004	Hallway
2004A	Closet
2005	
2006	
2006A	Restroom
20068	Restroom
2007	
2008	
2009	Men's Restroom
2010	Women's Restroom
2011	
2012	
2012A	Restroom
20128	Restroom
2013	
2013A	Hallway
2014	
2014A	Office
2014B	Closet
2015	
2015A	Hallway
2016	
2016A	Restroom
2016B	Restroom
2017	
2018	
2019	
2020	

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

2020A	[REDACTED]
2021	[REDACTED]
2022	[REDACTED]
2022A	Restroom
2023	[REDACTED]
2024	[REDACTED]
2024A	Restroom
2024B	Closet
2025	[REDACTED]
2026	[REDACTED]
2026A	Closet
2027A	Restroom
20278	Restroom
2028	[REDACTED]
2029	Women's Restroom
2030	Men's Restroom
2031	[REDACTED]
2031A	Closet
2032	[REDACTED]
2032A	Restroom
2033	Men's Restroom
2033A	Closet
2034	[REDACTED]
2035	[REDACTED]
2036	[REDACTED]
2037	Office
2038	Office
2039	Office
2040	[REDACTED]
2041	[REDACTED]
2041A	Restroom
20418	Restroom
2042A	Restroom
20428	Restroom
2043	[REDACTED]
2044	[REDACTED]
2044A	Closet

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

20448	Restroom
2045	[REDACTED]
2045A	Restroom
20458	Restroom
2046	[REDACTED]
2047	[REDACTED]
2048	[REDACTED]
2048A	Closet
20488	Restroom
2049	Office
2049A	Restroom
2050	[REDACTED]
2051	Women's Restroom
2052	[REDACTED]
2053	Closet
2054	[REDACTED]
2055	[REDACTED]
2056	[REDACTED]
2056A	Restroom
2056B	Closet
2057	Office
2057A	Closet
2058	[REDACTED]
2058A	Closet
2059	[REDACTED]
2059A	Bathroom
2059B	Closet
2060	[REDACTED]
2060A	Restroom
2060B	Closet
2061	[REDACTED]
2062	[REDACTED]
2063	[REDACTED]
2064	[REDACTED]
2065	[REDACTED]
2066	[REDACTED]
2066A	Restroom

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

2066C	Closet
2067	Office
2068	Office
2069	[REDACTED]
2070	Office
2071	Office
2072	[REDACTED]
2073	[REDACTED]
2074	[REDACTED]
2074A	Restroom
20748	Restroom
2075	Men's Restroom
2076	Women's Restroom
2077	[REDACTED]
2077A	[REDACTED]
2078	[REDACTED]
2079	[REDACTED]
2080	[REDACTED]
2081	[REDACTED]
2082	[REDACTED]
2082A	Restroom
2082C	[REDACTED]
2083	[REDACTED]
2084	[REDACTED]
2085	[REDACTED]
2086	[REDACTED]
2087	Women's Restroom
2088	Men's Restroom
2089	[REDACTED]
2090	[REDACTED]
2091	[REDACTED]
2092	[REDACTED]
2093	[REDACTED]
2094	[REDACTED]
2102	[REDACTED]
2124	[REDACTED]
2125	Office

Assessment Report

Project #

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

3001		Wing Hallway
3001A		Wing Staircase
30018		Wing Staircase
3001C		Wing Staircase
30010		Slop Sink
3001F		Women's Restroom
3001G		Men's Restroom
3001X		
3001Y		
3002		
3002A		
3002A		
3002B		Restroom
3002B		Restroom
3002C		Restroom
3002C		Restroom
30020		Hallway
3003		
3004		Men's Restroom
3005		Women's Restroom
3006		
3006A		
3006A		
3006B		Restroom
3006B		Restroom
3006B		Restroom
3006C		Restroom
3006C		Restroom
3007		
3008		
3008		
3009		
3010		
3010		
3011		
3012		Storage Room
3013		

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index	
3014	[REDACTED]
3015	[REDACTED]
3016	[REDACTED]
3016A	[REDACTED]
3017	[REDACTED]
3017A	Restroom
3017B	Restroom
3018	[REDACTED]
3019	[REDACTED]
3020	[REDACTED]
3021	[REDACTED]
3022	Entrance Foyer To EC Room #3023
3023	[REDACTED]
3023A	[REDACTED]
30238	Restroom
3023C	[REDACTED]
3024	[REDACTED]
3025	Office
3025A	[REDACTED]
3026	[REDACTED]
3027	[REDACTED]
3028	[REDACTED]
3028A	Restroom
30288	Restroom
3029	[REDACTED]
3030	[REDACTED]
3030A	Restroom
30308	Closet
3031	[REDACTED]
3032	[REDACTED]
3033	[REDACTED]
3034	[REDACTED]
3034A	Closet
3035	Hallway
3035A	Staircase
3035B	Hall Closet/[REDACTED]
3035C	Staircase

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

30350	Women's Room
3035E	[REDACTED]
3035F	[REDACTED]
3036	Men's Restroom
3037	[REDACTED]
3038	[REDACTED]
3039	[REDACTED]
3040	[REDACTED]
3041	[REDACTED]
3041A	Closet
3041B	Restroom
3042	[REDACTED]
3042A	Restroom
3043	[REDACTED]
3044	[REDACTED]
3045	[REDACTED]
3045A	Restroom
30450	Women's Restroom
3046	[REDACTED]
3046A	Restroom
3046B	Closet
3046B	Closet
3047	[REDACTED]
3048	[REDACTED]
3048A	Restroom
3048B	Restroom
3049	[REDACTED]
3049A	Closet
3049B	Restroom
3050	[REDACTED]
3051	Wing Hallway
3051A	Closet
3051B	Closet
3051C	Closet
30510	[REDACTED]
3051E	Staircase
3051F	Staircase

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room Index

3051F	Staircase
3051H	[REDACTED]
30511	Closet
30511	Closet
3051K	Closet
3052	[REDACTED]
3053	[REDACTED]
3054	[REDACTED]
3055	[REDACTED]
3056	[REDACTED]
3057	[REDACTED]
3058	[REDACTED]
3059	[REDACTED]
3060	Office
3061	Office
3062	[REDACTED]
3062A	Restroom
3063	Women's Restroom
3064	[REDACTED]
3065	[REDACTED]
3065A	Closet
3066	[REDACTED]
3068	[REDACTED]
3069	[REDACTED]
3070	[REDACTED]
3071	[REDACTED]
3072	[REDACTED]
3073	[REDACTED]
3074	[REDACTED]
3075	[REDACTED]
3075A	Restroom
3076	[REDACTED]
3077	[REDACTED]
3078	[REDACTED]
3079	[REDACTED]
3080	[REDACTED]
3081	Hallway For EC Room #'s 3075-3080

Assessment Report

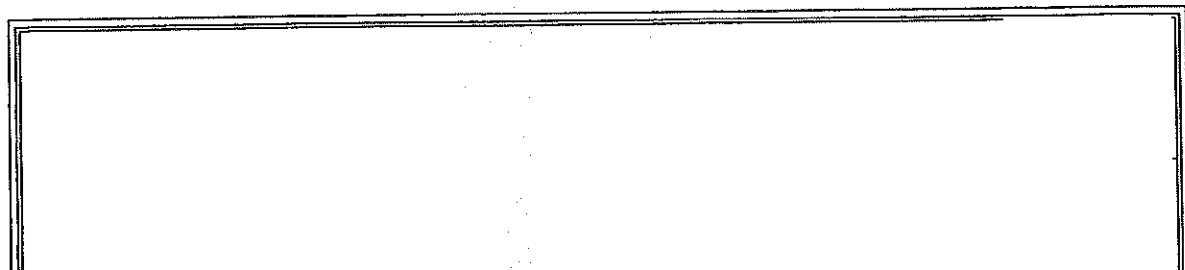
Project #

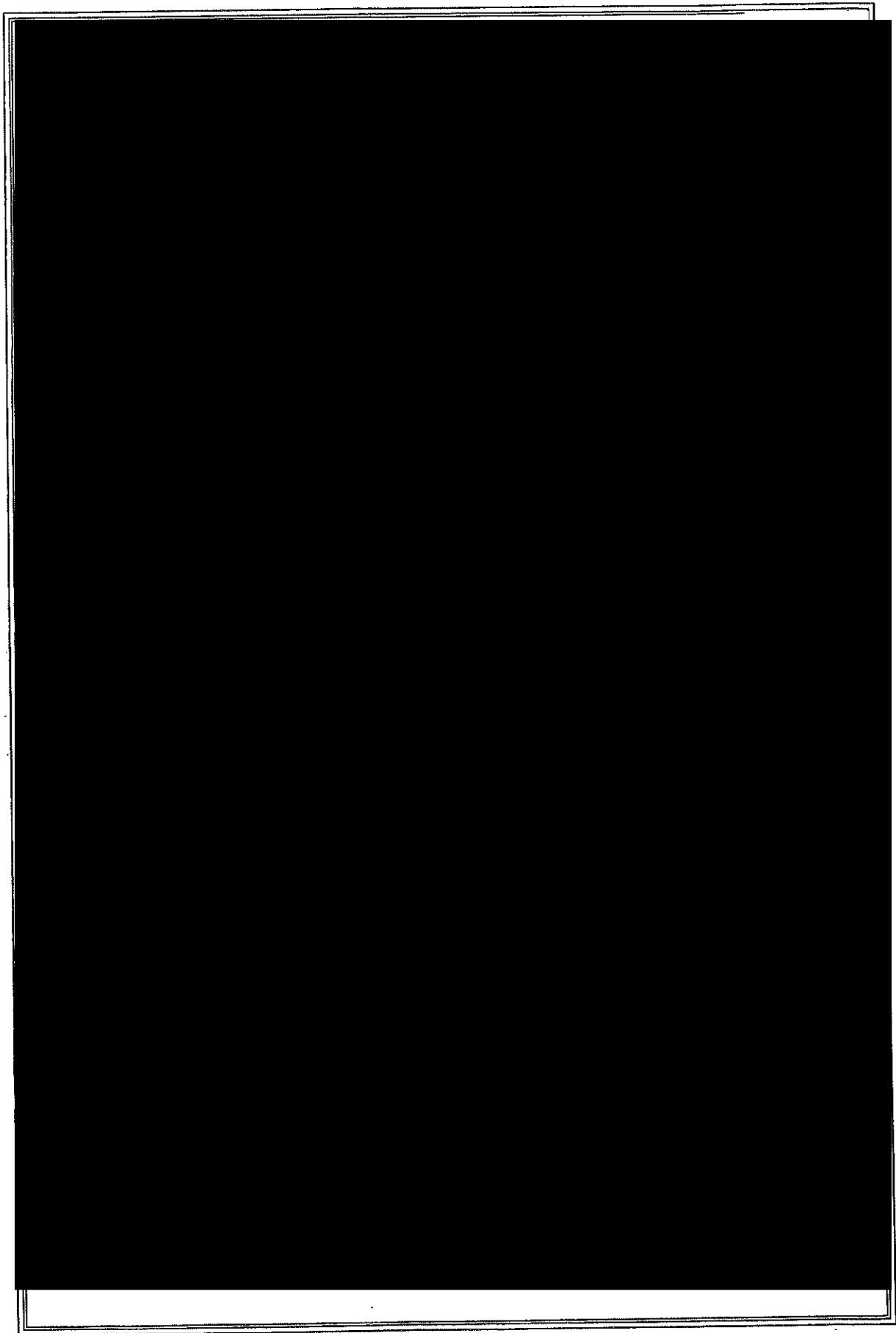
Building: Monmouth County Courthouse

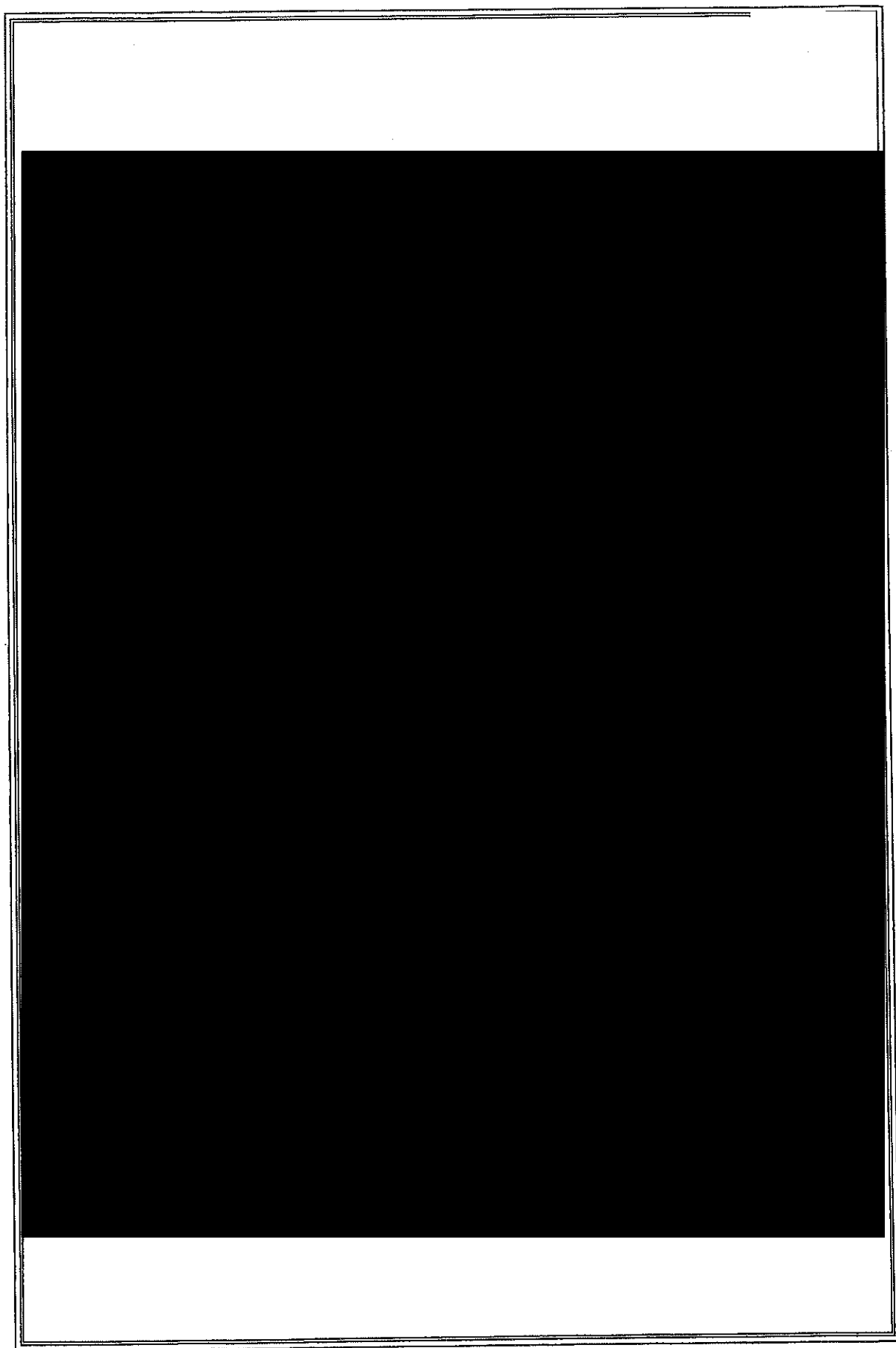
Client: County of Monmouth

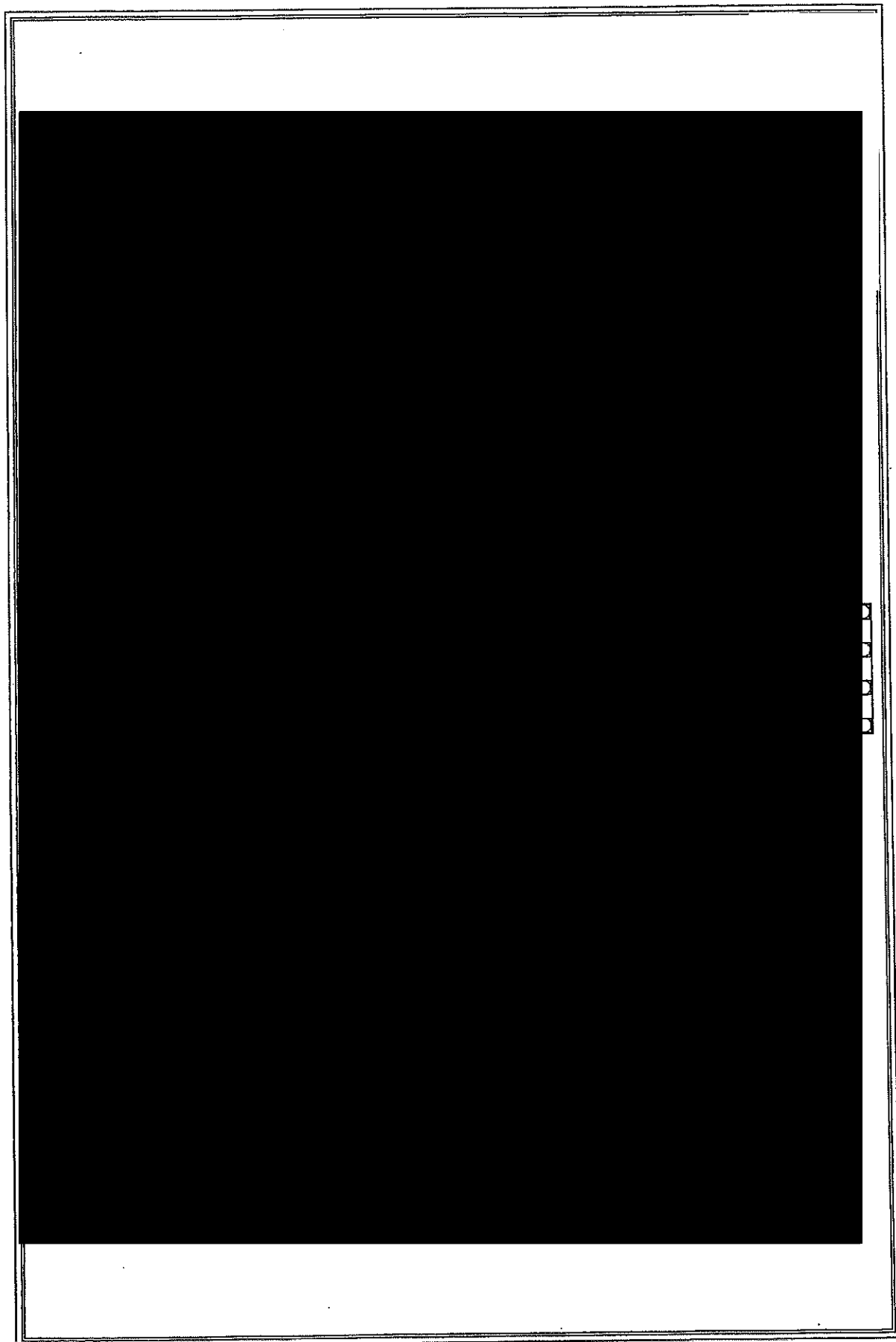
Room Index

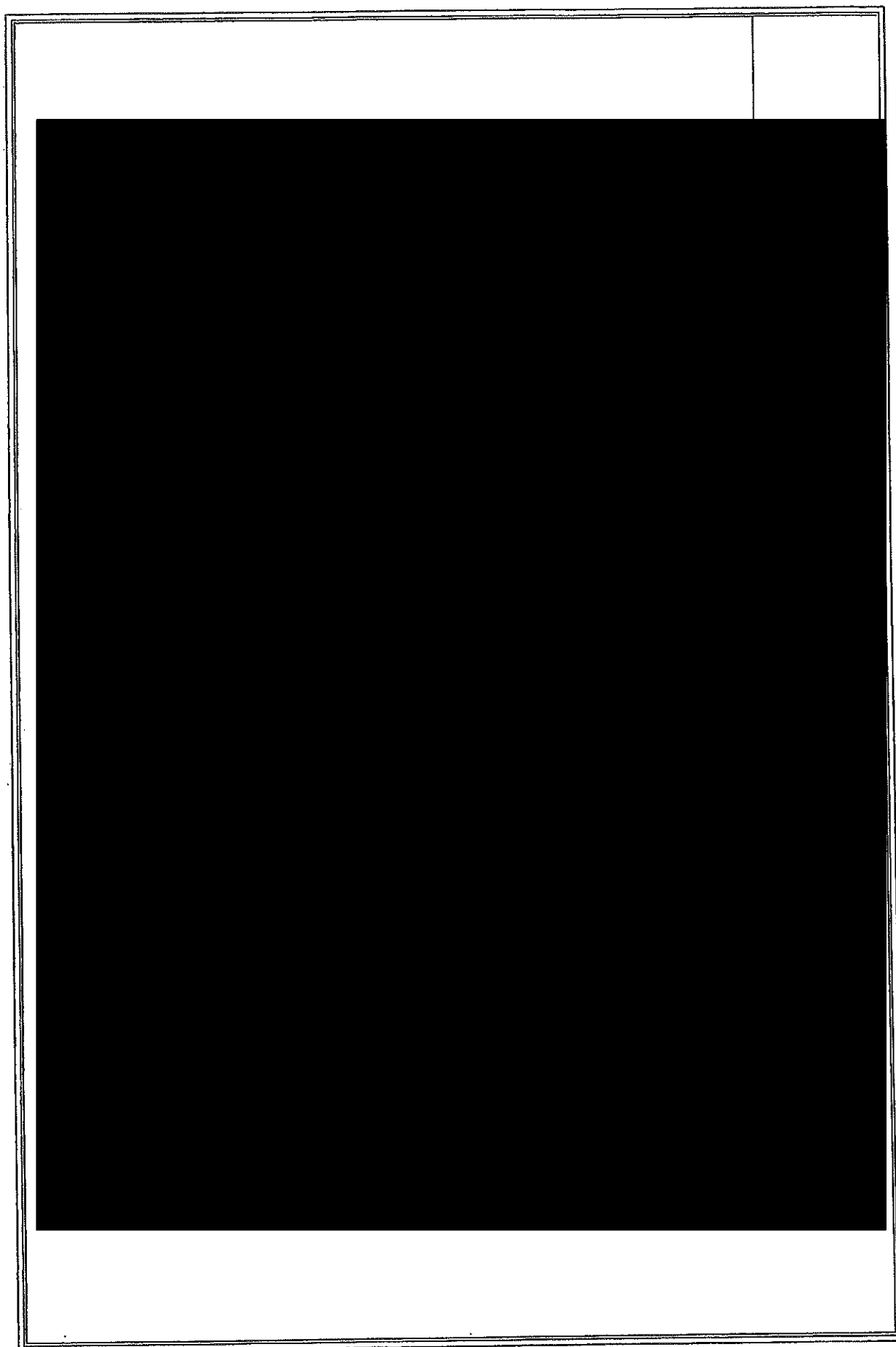
3082		
3083		
3083A		Restroom
30838		Restroom
3084		
3085		
3087		
3088		
3089		
3090		
3091		
3092		
3093		
3094		
3095		
3096		
3097		Men's Restroom
3098		
3099		
3100		Closet
3100A		Closet
31008		
3100C		Closet
3160		
3161		
4001		
5001		
5002		
5002A		
6001		Wing (Exterior Windows)
7001		Wing (On Inside of Exterior Walls)
8001		Wing (Interior Hallways)
9001		Wing (Exterior Windows)
10000		Wing Stairwell











Assessment Report												
Project #												
Building: Monmouth County Courthouse		Client: County of Monmouth										
Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
0001	STAIRWELL	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-55	FLOOR TILE-M	OCCUPIABLE SPACE	10	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-55A	MASTIC-M	BEHIND SUBSTRATE	10	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-56	FLOOR TILE-M	OCCUPIABLE SPACE	4	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-56A	MASTIC-M	BEHIND SUBSTRATE	4	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-57	COVE BASE-M	OCCUPIABLE SPACE	30	0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0002A	HALLWAY BETWEEN EC ROOM #0002A & ROOM #0014	H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	3	0 LF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-48	CEMENT BOARD	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	IN TELEPHONE BOOTHS
0002B	HALLWAY BETWEEN EC HALLWAY #0002A & 0002C	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
0002C	HALLWAY BETWEEN EC ROOM #0016 & 0024A	H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	6	0 LF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
0002D	HALLWAY BETWEEN EC ROOM #0025 & 0057	H-44	FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
0002E	HALLWAY BETWEEN EC ROOM #0057 & 0002F	H-70	FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-70A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
0002F	HALLWAY BETWEEN EC ROOM #0065 & 0074	H-77	FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-77A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-91	FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-91A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
0002F	HALLWAY BETWEEN EC ROOM #0065 & 0074 AT	H-78	FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-78A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-92	COVE BASE-M	OCCUPIABLE SPACE	25	0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

Assessment Report

Project # [REDACTED]

Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
		H-92A	MASTIC-M	BEHIND SUBSTRATE	25	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0002F	HALLWAY BETWEEN EC ROOM #0065 & 0074 [REDACTED]	H-93	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-92A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-73	FLOORING-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-73A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-94	FIRE DOOR-M	OCCUPIABLE SPACE		5	SF	LOCALIZED	N	ASSUMED	REPAIR & ENCLOSE	ADDED TO MP 2015
		H-71	TERRAZO FLOORING-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0003	[REDACTED]	H-96	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-96A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
0003A	[REDACTED]	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	NO ACCESS
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0004	[REDACTED]	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	NO ACCESS
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0009	WING [REDACTED] STAIRCASE	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
0010	[REDACTED]	H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	UNDER CARPET		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0010A	ROOM [REDACTED]	H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0011 / 0012	[REDACTED]	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		1	SF	MINOR	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		1	SF	MINOR	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0013	[REDACTED]	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-60	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

[REDACTED]												
[REDACTED]												
Building: Monmouth County Courthouse				Client: County of Monmouth								
Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
0014	[REDACTED]	H-60A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0014C	[REDACTED]	H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0015	[REDACTED]	H-61	TAR PAPER-M	OCCUPIABLE SPACE	20	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		SF	NONE	Y	POSITIVE	MAINTAIN O&M		
0016	[REDACTED]	H-5A	MASTIC-M	BEHIND SUBSTRATE		SF	NONE	Y	POSITIVE	MAINTAIN O&M		
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		SF	NONE	Y	POSITIVE	MAINTAIN O&M		
		H-5A	MASTIC-M	BEHIND SUBSTRATE		SF	NONE	Y	POSITIVE	MAINTAIN O&M		
		H-60	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-60A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0017	[REDACTED]		PIPE FITTING INSULATION-T	MECHANICAL SPACE	2	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	ABATED
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-62	PLUMBERS PASTE-M	OCCUPIABLE SPACE	10	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-63	MASTIC-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0019	[REDACTED]	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0020	[REDACTED]	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	ADDED TO MP 2015
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0020B	CLOSET	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0020C	CLOSET	H-5	FLOOR TILE-M	OCCUPIABLE SPACE	20	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	ADDED TO MP 2015
		H-5A	MASTIC-M	BEHIND SUBSTRATE	20	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0021	[REDACTED]	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0022	[REDACTED]	H-1	PIPE FITTING INSULATION-T	MECHANICAL SPACE	5	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	TOTALS UPDATED 2015
		H-2	DUCT VIBRATION COLLAR	MECHANICAL SPACE		0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	TOTALS UPDATED 2015
0023	[REDACTED]		PIPE FITTING INSULATION-T	ABOVE DROP CEILING	4	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
0024	[REDACTED] WING STAIRWELL [REDACTED] SIDE	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		15	SF	LOCALIZED	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		15	SF	LOCALIZED	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
0026	[REDACTED]	H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

[REDACTED]												
[REDACTED]												
Building: Monmouth County Courthouse				Client: County of Monmouth								
Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
0027	[REDACTED]	H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0028	OFFICE	H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0029	[REDACTED]	H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0030B	[REDACTED]	H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-60	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-60A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0030A	[REDACTED]	H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
0031	[REDACTED]	H-57	COVE BASE-M	OCCUPIABLE SPACE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-57A	MASTIC-M	BEHIND SUBSTRATE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-66	COVE BASE-M	OCCUPIABLE SPACE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0031A	RESTROOM	H-65	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-65A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0032	[REDACTED]	H-44	FLOORING-M	UNDER CARPET	48	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0033	[REDACTED]	H-1	PIPE FITTING INSULATION	OCCUPIABLE SPACE	5	0	LF	NONE	Y	POSITIVE	N/A	ABATED
		H-2	DUCT VIBRATION COLLAR	MECHANICAL SPACE	5	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	ADDED TO MP 2015
0034	[REDACTED]	H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0035	[REDACTED]	H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0036	OFFICE	H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0037	[REDACTED]	H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-67	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-67A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0038	[REDACTED]	H-68	FLOOR TILE-M	OCCUPIABLE SPACE	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-68A	MASTIC-M	BEHIND SUBSTRATE	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-45	FLOOR TILE-M	OCCUPIABLE SPACE	8	0	SF	LOCALIZED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	ADDED TO MP 2015

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

[REDACTED]												
Building: Monmouth County Courthouse						Client: County of Monmouth						
Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
		H-45A	MASTIC-M	BEHIND SUBSTRATE		8	SF	LOCALIZED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	ADDED TO MP 2015
0038A	[REDACTED]	H-45	FLOOR TILE-M	OCCUPIABLE SPACE		4	SF	LOCALIZED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	ADDED TO MP 2015
		H-45A	MASTIC-M	BEHIND SUBSTRATE		4	SF	LOCALIZED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-44	FLOORING-M	UNDER CARPET			SF	NONE	N	ASSUMED	MAINTAIN O&M	
0039	[REDACTED]	H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0040	OFFICE	H-44	FLOORING-M	UNDER CARPET			SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0041	OFFICE	H-44	FLOORING-M	UNDER CARPET			SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0041A	CLOSET	H-44	FLOORING-M	UNDER CARPET	16		SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0041B	[REDACTED]	H-44	FLOORING-M	UNDER CARPET			SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0042	[REDACTED]	H-44	FLOORING-M	UNDER CARPET			SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
0042A	BATHROOM	H-69	FLOOR TILE-M	OCCUPIABLE SPACE	28	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-69A	MASTIC-M	BEHIND SUBSTRATE	28	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
XXXX	[REDACTED]	H-58A	MASTIC-M	BEHIND SUBSTRATE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-97	FLOOR TILE-M	OCCUPIABLE SPACE		20	SF	NONE	N	ASSUMED	REPAIR & ENCLOSE FLOOR TILE	
		H-97A	MASTIC-M	BEHIND SUBSTRATE		20	SF	NONE	N	ASSUMED	REPAIR & ENCLOSE FLOOR TILE	
0050	[REDACTED]	H-45	FLOOR TILE-M	OCCUPIABLE SPACE		1	SF	MINOR	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-45A	MASTIC-M	BEHIND SUBSTRATE		1	SF	MINOR	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-45	FLOOR TILE-M	OCCUPIABLE SPACE	24	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
0050A	LORRY	H-45	FLOOR TILE-M	OCCUPIABLE SPACE								

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
0050A	LOBBY	H-45A	MASTIC-M	BEHIND SUBSTRATE	24	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
0051		H-45	FLOOR TILE-M	OCCUPIABLE SPACE		2 SF		MINOR	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-45A	MASTIC-M	BEHIND SUBSTRATE		2 SF		MINOR	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-45	FLOOR TILE-M	OCCUPIABLE SPACE		30 SF		LOCALIZED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
0052		H-45A	MASTIC-M	BEHIND SUBSTRATE		30 SF		LOCALIZED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-45	FLOOR TILE-M	OCCUPIABLE SPACE		30 SF		LOCALIZED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
0053		H-44	FLOORING-M	UNDER CARPET		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	NO ACCESS
0054		H-44	FLOORING-M	UNDER CARPET		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	NO ACCESS
0055	ENTRANCE TO RESTROOM	H-70	FLOORING-M	OCCUPIABLE SPACE	30	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-70A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	
0056	STAIRCASE ADJACENT TO ROOM	H-46	FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-46A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-71	TERRAZO FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0058-0059		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NO ACCESS
0060-0061		H-68	FLOOR TILE-M	OCCUPIABLE SPACE		2 SF		DISTRIBUTED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	ADDED TO MP 2015
		H-68A	MASTIC-M	BEHIND SUBSTRATE		52 SF		DISTRIBUTED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
0064-0069		H-95	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-95A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-66	COVE BASE-M	OCCUPIABLE SPACE		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	
0070	WING STAIRCASE SIDE	H-88	TEXTURED PLASTER-S	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0071-0078		H-66	COVE BASE-M	OCCUPIABLE SPACE		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	
0078		H-95	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

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Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
	OFFICES	H-95A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-95	FLOOR TILE-M	OCCUPIABLE SPACE	10	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
XXXX		H-95A	MASTIC-M	BEHIND SUBSTRATE	10	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-96	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-96A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0081		H-58	COVE BASE-M	OCCUPIABLE SPACE		0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE		0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0081A-0081D		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	AREA COMPLETELY RENOVATED 2007
0081E		H-58	COVE BASE-M	OCCUPIABLE SPACE		0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE		0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
0082-0085	AREA COMPLETELY RENOVATED 2007	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	AREA COMPLETELY RENOVATED 2007
1001	OFFICE	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		35	SF	DISTRIBUTED	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		35	SF	DISTRIBUTED	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
1004		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		3	SF	DISTRIBUTED	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		3	SF	DISTRIBUTED	Y	POSITIVE	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1005		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1006	OFFICE	H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1010	CLOSET	H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1012	OFFICE	H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1015		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

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Building: Monmouth County Courthouse

Client: County of Monmouth

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1016		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1017	OFFICE	H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1020		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
1021		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	N/A	ABATED
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	N/A	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1022		H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-73	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1023		H-73A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1024		H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1025		H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1026		H-70	FLOORING-M	OCCUPIABLE SPACE	80	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-70A	MASTIC-M	BEHIND SUBSTRATE	80	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-74	FLOOR TILE-M	OCCUPIABLE SPACE	80	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-74A	MASTIC-M	BEHIND SUBSTRATE	80	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1027		H-72	COVE BASE-M	OCCUPIABLE SPACE	60	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	60	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1028		H-72	COVE BASE-M	OCCUPIABLE SPACE	60	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	60	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-1	PIPE FITTING INSULATION	ABOVE DROP CEILING	6	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET	40	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-1	PIPE FITTING INSULATION	ABOVE DROP CEILING	6	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
1030	OFFICE	H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

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Building: Monmouth County Courthouse

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Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
1000	OFFICE	H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-75	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-75A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1031	OFFICE		PIPE FITTING INSULATION-T	ABOVE DROP CEILING	6	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-74	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1032	OFFICE	H-74A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1033	OFFICE		PIPE FITTING INSULATION-T	ABOVE DROP CEILING	5	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1034	OFFICE		PIPE FITTING INSULATION-T	ABOVE DROP CEILING	2	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1035	OFFICE	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1036	OFFICE	H-74	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-74A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1037		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1038	CLOSET	H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE	24	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE	24	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1040		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1041		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

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Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1042		H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1043		H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1044		H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1045		H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1046	OFFICE	H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1047	OFFICE	H-72	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-72A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1048		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE	30	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1049		H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1050		H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1051	OFFICE	H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1052		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1052A	HALLWAY CLOSET	H-90	FLOOR TILE-M	OCCUPIABLE SPACE	18	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-90A	MASTIC-M	BEHIND SUBSTRATE	18	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1053		H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-44	FLOORING-M	UNDER CARPET	30	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
1054	OFFICE	H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-48	FLOOR TILE-M	OCCUPIABLE SPACE	10	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	

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Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
1055B		H-46A	MASTIC-M	BEHIND SUBSTRATE	10	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE	45	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1056		H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1057		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1059	WAITING AREA	H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1063		H-76	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-76A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1064		H-76	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-76A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1064A		H-76	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-76A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
1066	OFFICE	H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
XXXX		H-85	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-85A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1067		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
1068	FOYER	H-85	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-85A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1070	OFFICE	H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
1071	OFFICE	H-64	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-64A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
1072		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NO ACCESS
1073		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
1074		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
1075		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

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Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Hom ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001A	WING	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
	STAIRCASE SIDE	H-5A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001B	WING HALLWAY	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
	SIDE	H-5A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001C	WING HALLWAY	H-44	FLOORING-M	UNDER CARPET		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001C		H-74	FLOOR TILE-M	OCCUPIABLE SPACE	20	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-74A	MASTIC-M	BEHIND SUBSTRATE	20	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001D	WING HALLWAY	H-56	FLOOR TILE-M	OCCUPIABLE SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-56A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001G	WING SIDE	H-44	FLOORING-M	UNDER CARPET		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
2001H	CLOSET ADJACENT TO EC ROOM 2023	H-5	FLOOR TILE-M	OCCUPIABLE SPACE	18	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE	18	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001H1	CLOSET	H-5	FLOOR TILE-M	OCCUPIABLE SPACE	18	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE	18	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001H2	CLOSET	H-5	FLOOR TILE-M	OCCUPIABLE SPACE	18	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE	18	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001I	CLOSET ADJACENT TO EC ROOM 2034	H-48	CEMENT BOARD-M	OCCUPIABLE SPACE	32	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001M	CLOSET ADJACENT TO EC ROOM 2051	H-48	CEMENT BOARD-M	OCCUPIABLE SPACE	32	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001V	WING	H-5	FLOOR TILE-M	OCCUPIABLE SPACE	40	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
	STAIRCASE	H-5A	MASTIC-M	BEHIND SUBSTRATE	40	0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
2001W	CLOSET	H-44	FLOORING-M	UNDER CARPET		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
2002		H-78	FLOOR TILE-M	OCCUPIABLE SPACE		3 SF		DISTRIBUTED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-78A	MASTIC-M	BEHIND SUBSTRATE		3 SF		DISTRIBUTED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-79	COVE BASE-M	OCCUPIABLE SPACE	30	0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79A	MASTIC-M	BEHIND SUBSTRATE	30	0 LF		NONE	N	ASSUMED	MAINTAIN O&M	
2003	OFFICE	H-78	FLOOR TILE-M	OCCUPIABLE SPACE		3 SF		DISTRIBUTED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-78A	MASTIC-M	BEHIND SUBSTRATE		3 SF		DISTRIBUTED	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
		H-79	COVE BASE-M	OCCUPIABLE SPACE	30	0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

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Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
		H-79A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2004	HALLWAY	H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
2004A		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-60	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-60A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2005		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	4	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2006		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	3	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2011		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	2	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2012		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	6	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2013		H-5	FLOOR TILE-M	OCCUPIABLE SPACE	32	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE	32	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE	40	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
2013A		H-5A	MASTIC-M	BEHIND SUBSTRATE	40	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2013B		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2014		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	5	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2014A	OFFICE	H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2014B	CLOSET	H-5	FLOOR TILE-M	OCCUPIABLE SPACE	30	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE	30	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
2015		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	10	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2016		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	

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Building: Monmouth County Courthouse

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2017		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	NO ACCESS
2018		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	NO ACCESS
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
2019			PIPE FITTING INSULATION-T	ABOVE DROP CEILING	8	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-81	FLOOR TILE-M	OCCUPIABLE SPACE	40	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-81A	MASTIC-M	BEHIND SUBSTRATE	40	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2019A	HALLWAY	H-73	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-73A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-77	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-77A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2020			PIPE FITTING INSULATION-T	ABOVE DROP CEILING	3	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2021		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2022		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2023			PIPE FITTING INSULATION-T	ABOVE DROP CEILING	10	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-80	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-80A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2024		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2025			PIPE FITTING INSULATION-T	ABOVE DROP CEILING	4	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2026			PIPE FITTING INSULATION-T	ABOVE DROP CEILING	6	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2027		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2028			PIPE FITTING INSULATION-T	ABOVE DROP CEILING	11	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Home ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
2044		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2045		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2045A	LADIES ROOM	H-83	FLOOR TILE-M	OCCUPIABLE SPACE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-83A	MASTIC-M	BEHIND SUBSTRATE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-79	COVE BASE-M	OCCUPIABLE SPACE	20	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79A	MASTIC-M	BEHIND SUBSTRATE	20	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2045B	MENS ROOM	H-83	FLOOR TILE-M	OCCUPIABLE SPACE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-83A	MASTIC-M	BEHIND SUBSTRATE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-79	COVE BASE-M	OCCUPIABLE SPACE	20	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79A	MASTIC-M	BEHIND SUBSTRATE	20	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2046		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2047		H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2048		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2049		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-84	FLOOR TILE-M	OCCUPIABLE SPACE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2049A	BATHROOM	H-84A	MASTIC-M	BEHIND SUBSTRATE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-79	COVE BASE-M	OCCUPIABLE SPACE	20	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79A	MASTIC-M	BEHIND SUBSTRATE	20	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
2050		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2051	LADIES ROOM	H-81	FLOOR TILE-M	OCCUPIABLE SPACE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-81A	MASTIC-M	BEHIND SUBSTRATE	35	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2102		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2124		PIPE FITTING INSULATION-T		ABOVE DROP CEILING	2	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2125	OFFICE	PIPE FITTING INSULATION-T		ABOVE DROP CEILING	2	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-56	FLOOR TILE-M	OCCUPIABLE SPACE	36	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-56A	MASTIC-M	BEHIND SUBSTRATE	36	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
2052		H-90	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

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Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
2052		H-90A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2053		H-58	COVE BASE-M	OCCUPIABLE SPACE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2057		H-58	COVE BASE-M	OCCUPIABLE SPACE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2057A	CLOSET	H-59	COVE BASE-M	OCCUPIABLE SPACE	20		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	20		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2058		H-58	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
XXXX		H-58	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
XXXX		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NO ACCESS
2061		H-58	COVE BASE-M	OCCUPIABLE SPACE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2062		H-58	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2062A		H-59	COVE BASE-M	OCCUPIABLE SPACE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2063		H-74	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-74A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2064		H-58	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-85	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-85A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
2065A		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2065C		H-59	COVE BASE-M	OCCUPIABLE SPACE	20		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	20		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2072		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NO ACCESS
2074		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2075		H-58	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2078		H-56	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-56A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
2082		H-89	COVE BASE-M	OCCUPIABLE SPACE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-89A	MASTIC-M	BEHIND SUBSTRATE	40		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
2083		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

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Building: Monmouth County Courthouse

Client: County of Monmouth

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2084		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2084		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2084		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2085		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2085		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2086		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2086		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2089		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2089		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2090		H-59	COVE BASE-M	OCCUPIABLE SPACE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2090		H-59A	MASTIC-M	BEHIND SUBSTRATE			0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2091		H-85	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
2091		H-85A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
3001	WING HALLWAY	H-1	PIPE FITTING INSULATION	ABOVE DROP CEILING	18		0 LF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001		H-5	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001		H-5A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001A	WING STAIRCASE	H-5	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001A		H-5A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001C	WING STAIRCASE	H-5	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001C		H-5A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001E	CLOSET	H-5	FLOOR TILE-M	OCCUPIABLE SPACE	40		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001E		H-5A	MASTIC-M	BEHIND SUBSTRATE	40		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001X		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001Y		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001Y		H-5	FLOOR TILE-M	OCCUPIABLE SPACE	27		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3001Y		H-5A	MASTIC-M	BEHIND SUBSTRATE	27		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3002		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
3002		H-1	PIPE FITTING INSULATION	ABOVE DROP CEILING	7		0 LF	NONE	Y	POSITIVE	MAINTAIN O&M	
3002		H-74	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
3002		H-74A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
3002A		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
3002A		H-58	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
3002A		H-58A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
3002D	HALLWAY	H-1	PIPE FITTING INSULATION	ABOVE DROP CEILING	1		0 LF	NONE	Y	POSITIVE	MAINTAIN O&M	
3002D		H-5	FLOOR TILE-M	OCCUPIABLE SPACE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3002D		H-5A	MASTIC-M	BEHIND SUBSTRATE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3002D		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	

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Building: Monmouth County Courthouse

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Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
3003		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	1	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3006		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	20	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3006A		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3007	HALLWAY	H-58	COVE BASE-M	OCCUPIABLE SPACE		0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE		0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3009		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3010		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	2	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
3011		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3012		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3013		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3014		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	15	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3015		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3016		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3017		H-1	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	5	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	

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3018		H-1	PIPE FITTING INSULATION	ABOVE DROP CEILING	2	0	LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3019		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3020		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-59	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-59A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3021		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-81	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-81A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3021A		H-80	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-80A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3021C	HALLWAY	H-77	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-77A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3022	ENTRANCE TO FOYER EC ROOM 3023	H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-77	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-77A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3023		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET	9	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3023A		H-66	COVE BASE-M	OCCUPIABLE SPACE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3024		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3025	OFFICE	H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3025A		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3026		H-66	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3027		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3028		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3029		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3030		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3031		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3032		H-5	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-5A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3033		H-58	COVE BASE-M	OCCUPIABLE SPACE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3034		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
3035	HALLWAY	H-34	DUCT COVERING-M	ABOVE DROP CEILING			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3035B	HALL CLOSET	H-33	FLOOR TILE-M	OCCUPIABLE SPACE	30		0 SF	NONE	N	NEGATIVE	MAINTAIN O&M	POSITIVE DUE TO ATTACHED ACM MASTIC
		H-33A	MASTIC-M	BEHIND SUBSTRATE	30		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3035D	WOMEN'S ROOM	H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
3035E		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3035F		H-48	CEMENT BOARD-M	OCCUPIABLE SPACE	42		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3036	MEN'S ROOM	H-36	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	21		0 LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
3037		H-58	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-34	DUCT COVERING-M	ABOVE DROP CEILING	40		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3038		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-34	DUCT COVERING-M	ABOVE DROP CEILING	20		0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3039		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-58	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-58A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-34	DUCT COVERING-M	ABOVE DROP CEILING			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3040		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-66	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-34	DUCT COVERING-M	ABOVE DROP CEILING			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
3041		H-36	PIPE FITTING INSULATION-T	ABOVE DROP CEILING	26		0 LF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-66	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	
3042		H-66	COVE BASE-M	OCCUPIABLE SPACE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-66A	MASTIC-M	BEHIND SUBSTRATE	30		0 LF	NONE	N	ASSUMED	MAINTAIN O&M	
3043		H-34	DUCT COVERING-M	ABOVE DROP CEILING			0 SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET			0 SF	NONE	N	ASSUMED	MAINTAIN O&M	

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
3044		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-45	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-45A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-45	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3045		H-45A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-85	FLOOR TILE-M	OCCUPIABLE SPACE	45	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
3045A	RESTROOM	H-85A	MASTIC-M	BEHIND SUBSTRATE	45	0	SF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79	COVE BASE-M	OCCUPIABLE SPACE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79A	MASTIC-M	BEHIND SUBSTRATE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3045B	RESTROOM	H-83	FLOOR TILE-M	OCCUPIABLE SPACE	35	4	SF	NONE	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	ADDED TO MP 2015
		H-83A	MASTIC-M	BEHIND SUBSTRATE	35	4	SF	NONE	N	ASSUMED	REPAIR & REPLACE FLOOR TILE & ENCLOSE	
3046		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3047		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3048		H-45	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
		H-45A	MASTIC-M	BEHIND SUBSTRATE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3048A	RESTROOM	H-33	FLOOR TILE-M	OCCUPIABLE SPACE	35	0	SF	NONE	N	NEGATIVE	MAINTAIN O&M	POSITIVE DUE TO ATTACHED ACM MASTIC
		H-33A	MASTIC-M	BEHIND SUBSTRATE	35	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-79	COVE BASE-M	OCCUPIABLE SPACE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79A	MASTIC-M	BEHIND SUBSTRATE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3048B	RESTROOM	H-33	FLOOR TILE-M	OCCUPIABLE SPACE	35	0	SF	NONE	N	NEGATIVE	MAINTAIN O&M	POSITIVE DUE TO ATTACHED ACM MASTIC
		H-33A	MASTIC-M	BEHIND SUBSTRATE	35	0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-79	COVE BASE-M	OCCUPIABLE SPACE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
		H-79A	MASTIC-M	BEHIND SUBSTRATE	15	0	LF	NONE	N	ASSUMED	MAINTAIN O&M	
3049		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-44	FLOORING-M	UNDER CARPET		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	
3050		H-34	DUCT COVERING-M	ABOVE DROP CEILING		0	SF	NONE	Y	POSITIVE	MAINTAIN O&M	
		H-45	FLOOR TILE-M	OCCUPIABLE SPACE		0	SF	NONE	N	ASSUMED	MAINTAIN O&M	

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Building: Monmouth County Courthouse

Client: County of Monmouth

Room #	Room Description	Homo ID	Material Type	Functional Space	Total Amount	Damage Amount	Unit	Level of Damage	Tested Y/N	Positive / Negative	Response Action	Comment
		H-45A	MASTIC-M	BEHIND SUBSTRATE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
4001	THIRD FLOOR WING	N/A	COMPLETE REBUILT 2010	OCCUPIABLE SPACE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	COMPLETE REBUILT 2010
5001	WING	H-34	DUCT COVERING-M	MECHANICAL SPACE		0 SF		NONE	Y	POSITIVE	MAINTAIN O&M	
			DUCT VIBRATION COLLAR-M	MECHANICAL SPACE		10 LF		DISTRIBUTED	Y	POSITIVE	REPAIR & ENCLOSE	
5002	WING	H-62	PLUMBERS PASTE-M	MECHANICAL SPACE		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	
			PIPE FITTING INSULATION-T	MECHANICAL SPACE		0 LF		NONE	Y	POSITIVE	MAINTAIN O&M	
5002A		H-86	FLOOR TILE-M	MECHANICAL SPACE	35	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
		H-86A	MASTIC-M	MECHANICAL SPACE	35	0 SF		NONE	N	ASSUMED	MAINTAIN O&M	
6001	WING (ON EXTERIOR WINDOWS)	H-86	INTERIOR WINDOW GLAZING-M	ON GLASS PANES		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
7001	WING (ON INSIDE OF EXTERIOR WALLS)	H-87	PYROBAR GYPSUM BLOCK-M	ON ALL EXTERIOR WALLS		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
8001	WING INTERIOR HALLWAYS	H-71	TERRAZZO FLOORING-M	OCCUPIABLE SPACE		0 SF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
9001	SIDE OF THE WING (ON EXTERIOR WINDOWS)	H-86	INTERIOR WINDOW GLAZING-M	ON GLASS PANES		0 LF		NONE	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015
10000	WING STAIRWELL	H-88	TEXTURED PLASTER-S	OCCUPIABLE SPACE		0 SF		N	N	ASSUMED	MAINTAIN O&M	ADDED TO MP 2015

ITEMS LISTED AS NEGATIVE ON PRIOR MANAGEMENT PLAN WERE NOT INCLUDED. LABORATORY DATA WAS NOT AVAILABLE AT TIME OF REPORTING.

APPENDIX D
HAZARD RANK LIST

**HAZARD RANKING LIST**

CLIENT: MONMOUTH COUNTY
CONTACT PERSON: MR. CHARLES ALLIA,
SENIOR ENGINEER
PROJECT NAME: MONMOUTH COUNTY
AHERA SERVICES
PROJECT #: 14BR149D
SURVEY DATES: FEBRUARY 5, 2015


MONMOUTH COUNTY COURTHOUSE						
SECTION OF BUILDING	MATERIAL TYPE	MATERIAL DESCRIPTION	HA-ID	SAMPLED /ASSUMED	HAZARD RANKING INDEX #	AMOUNT SQ FT/LN FT
SEE PERIODIC INSPECTION	THERMAL	Gray Cementitious Pipe Fitting Assoc. with Fiberglass Insulation	H-1	SAMPLED	6	 FT
	MISC.	White Cloth Duct Vibration Collar	H-2		3	 FT
		12" Tan VFT w/ Brown Streaks & Assoc. Mastic	H-5 H-5A		3	 FT EACH
	THERMAL	Brown Corrugated Pipe Insulation	H-20		6	UNKNOWN
	MISC.	Mastic Assoc. with 9" Gray VFT	H-33A		6	 FT
	MISC.	Black Asphalt Felt applied over Fiberglass Duct Insulation	H-34		6	 FT
	THERMAL	Tan Wafer Pipe Insulation & Assoc. Cementitious Pipe Fittings	H-35		6	UNKNOWN
		White Matrix Block Pipe Insulation & Assoc. Cementitious Pipe Fittings	H-36		6	 T

HAZARD RANKING LIST

CLIENT: MONMOUTH COUNTY
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 SENIOR ENGINEER
 PROJECT NAME: MONMOUTH COUNTY
 AHERA SERVICES
 PROJECT #: 14BR149D
 SURVEY DATES: FEBRUARY 5, 2015

SEE PERIODIC INSPECTION	MISC.	Assumed ACM Flooring Under Carpeting	H-44	ASSUMED	7	FT
		9" Tan VFT & Assoc. Mastic	H-45 H-45A		3	FT EACH
		Assumed ACM Flooring Under 12" VFT	H-46		7	FT
		Peg Board Cementitious Panels	H-48		6	FT
		12" Beige VFT w/ Blue Streaks & Assoc. Mastic	H-55 H-55A		6	FT EACH
		12" Beige VFT w/ Tan Streaks & Assoc. Mastic	H-56 H-56A		6	FT EACH
		Maroon Cove Base & Assoc. Mastic	H-57 H-57A		6	FT EACH
		Gray Cove Base & Assoc. Mastic	H-58 H-58A		6	FT EACH
		Brown Cove Base & Assoc. Mastic	H-59 H-59A		6	FT EACH
		Old Brown Cove Base & Assoc. Mastic	H-60 H-60A		6	FT EACH
		Tar Paper on Electrical Equipment	H-61		6	FT
		Plumbers Paste	H-62		6	FT

HAZARD RANKING LIST

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 PROJECT NAME: MONMOUTH COUNTY
 AHERA SERVICES
 PROJECT #: 14BR149D
 SURVEY DATES: FEBRUARY 5, 2015

SEE PERIODIC INSPECTION	MISC.	Unknown Cove Base Mastic	H-63	ASSUMED	6	██████ FT
		12" Beige VFT w/ Brown Streaks & Assoc. Mastic	H-64 H-64A		6	██████ FT EACH
		Red Cove Base & Assoc. Mastic	H-65 H-65A		6	██████ FT EACH
		Blue Cove Base & Assoc. Mastic	H-66 H-66A		6	██████ FT EACH
		Light Gray Cove Base & Assoc. Mastic	H-67 H-67A		6	██████ FT EACH
		12" White VFT w/ Tan Streaks & Assoc. Mastic	H-68 H-68A		3	██████ FT EACH
		12" Gray VFT w/ Red, White & Blue Specks & Assoc. Mastic	H-69 H-69A		6	██████ FT EACH
		12" Tan VFT w/ Tan Streaks & Assoc. Mastic	H-70 H-70A		6	██████ FT EACH
		Terrazzo Flooring	H-71		6	██████ FT
		Rose Cove Base & Assoc. Mastic	H-72 H-72A		6	██████ FT EACH
		12" Old Beige VFT w/ Black Dots & Assoc. Mastic	H-73 H-73A		6	██████ FT EACH

HAZARD RANKING LIST

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 SENIOR ENGINEER
 PROJECT NAME: MONMOUTH COUNTY
 AHERA SERVICES
 PROJECT #: 14BR149D
 SURVEY DATES: FEBRUARY 5, 2015

SEE PERIODIC INSPECTION	MISC.	12" Tan VFT w/ Brown Streaks & Assoc. Mastic	H-74 H-74A	ASSUMED	6	██████ FT EACH
		12" White VFT w/ Blue Streaks & Assoc. Mastic	H-75 H-75A		6	██████ FT EACH
		6" Blue Cove Base & Assoc. Mastic	H-76 H-76A		6	██████ FT EACH
		12" Beige VFT w/ Black Streaks & Assoc. Mastic	H-77 H-77A		6	██████ FT EACH
		12" Old White VFT w/ Black Streaks & Assoc. Mastic	H-78 H-78A		3	██████ FT EACH
		Older Black Cove Base & Assoc. Mastic	H-79 H-79A		6	██████ FT EACH
		Light Brown Cove Base & Assoc. Mastic	H-80 H-80A		6	██████ FT EACH
		12" Pink VFT w/ Tan Streaks & Assoc. Mastic	H-81 H-81A		6	██████ FT EACH
		Tan Cove Base & Assoc. Mastic	H-82 H-82A		6	██████ FT EACH
		9" Green VFT & Assoc. Mastic	H-83 H-83A		3	██████ FT EACH
		12" White VFT w/ Orange Dots & Assoc. Mastic	H-84 H-84A		6	██████ FT EACH
		12" Crème VFT w/ Pink Specks & Assoc. Mastic	H-85 H-85A		6	██████ FT EACH



HAZARD RANKING LIST

CLIENT: MONMOUTH COUNTY

CONTACT PERSON: MR. CHARLES ALLIA,
SENIOR ENGINEER

PROJECT NAME: MONMOUTH COUNTY
AHERA SERVICES

PROJECT #: 14BR149D

SURVEY DATES: FEBRUARY 5, 2015

SEE PERIODIC INSPECTION	MISC.	12" Green VFT & Assoc. Mastic	H-86 H-86A	ASSUMED	6	FT EACH
		Pyrobar Gypsum Block	H-87		6	FT
	SURFACING	Textured Plaster	H-88		6	FT
	MISC.	Dark Brown Cove Base & Assoc. Mastic	H-89 H-89A		6	FT EACH
		12" Gray VFT w/ White Speck & Assoc. Mastic	H-90 H-90A		6	FT EACH
		12" Blue / Green Stone VFT & Assoc. Mastic	H-91 H-91A		6	FT EACH
		Old 6" Black Cove Base & Assoc. Mastic	H-92 H-92A		6	FT EACH
		Old 6" Brown Cove Base & Assoc. Mastic	H-93 H-93A		6	FT EACH
		Fire Door	H-94		3	FT
		12" Old Blue VFT w/ White Speck & Assoc. Mastic	H-95 H-95A		6	FT EACH
		12" Blue VFT w/ Blue Speck & Assoc. Mastic	H-96 H-96A		6	FT EACH



HAZARD RANKING LIST CLIENT: MONMOUTH COUNTY CONTACT PERSON: MR. CHARLES ALLIA, SENIOR ENGINEER PROJECT NAME: MONMOUTH COUNTY AHERA SERVICES PROJECT #: 14BR149D SURVEY DATES: FEBRUARY 5, 2015 1 [REDACTED]

SEE PERIODIC INSPECTION	MISC.	9" VFT of Unknown Color & Assoc. Mastic	H-97 H-97A	ASSUMED	4	[REDACTED] EACH
		Interior Window Glazing on Exterior Windows	H-98		6	[REDACTED] FT

APPENDIX E
PRIOR REPORTS

[REDACTED]

August 9, 2012

Mr. Charles R. Allia
Senior Engineer
County of Monmouth, Buildings and Grounds
250 Center St.
Freehold, New Jersey 07728

Re: Bulk Sampling and Analysis of Suspect Asbestos Containing Materials
Monmouth County Courthouse [REDACTED]

EC Project # [REDACTED]

Section 1.0 Introduction

[REDACTED] was contracted by the County of Monmouth, Department of Buildings and Grounds, to collect bulk samples of suspect asbestos containing materials within [REDACTED] located at the Monmouth County Courthouse, located at 71 Monument Park in Freehold, New Jersey. The sampling was performed in response to a project to repair damage to wall and ceiling systems and concern that the material might be an Asbestos Containing Material (ACM). Bulk Samples of suspect plaster wall/ceiling material were collected according to AHERA protocols. The sampling was completed on August 7, 2012, by [REDACTED] a United States Environmental Protection Agency (USEPA) accredited Asbestos Building Inspector.

Analytical services were provided by EMSL Analytical, Inc., of Cinnaminson, New Jersey. EMSL Analytical, Inc., is accredited by the American Industrial Hygiene Association (AIHA) and is a National Voluntary Laboratory Accreditation Program (NVLAP) participant. EMSL Analytical, Inc., is also pre-qualified by the State of New Jersey, Department of Treasury, Division of Property Management and Construction (DPMC). Bulk samples were collected and analyzed in accordance with 40 CFR, Part 763, for Polarized Light Microscopy (PLM). Three (3) bulk samples were collected of the exhaust duct insulation.

Asbestos is a naturally occurring mineral, which exists in two (2) groups, Serpentine and Amphibole, and was utilized more than 3,600 products for its fire resistant, tensile strength, inertness and chemical binding properties. The Serpentine group is comprised of Chrysotile asbestos, while the Amphibole group consists of Amosite, Crocidolite, Tremolite, Anthophyllite, and other forms of asbestos. According to the USEPA, materials that are greater than 1% asbestos by weight are classified as asbestos containing materials (ACM).

Section 2.0 Results

Analytical results, attached to this report, indicated that all samples had no asbestos detected. Therefore, the plaster material sampled is a non-asbestos containing material.

Should you have any questions or require additional information, please contact me at [REDACTED]

Respectfully Submitted:

Attachments

- Attachment I – Sampling and Analytical Data for Asbestos Containing Materials
- Attachment II – Certifications/Accreditations

ATTACHMENT I

SAMPLING AND ANALYTICAL DATA FOR ASBESTOS CONTAINING MATERIALS

Client : County of Monmouth
 Project : ACM Bulk Sampling & Analysis
 Building : Monmouth Courthouse

Date : August 7, 2012
 Technician :
 Project # :

ASBESTOS ANALYSIS OF BULK MATERIALS via EPA600/R-93/116

SAMPLE # LAB #	LOCATION	MATERIAL TYPE	QUANTITY	ANALYSIS REQUESTED (PLM or TEM-NOB)
01RB080712	Ceiling Wall/Surface	Plaster		PLM
02RB080712	Ceiling Wall/Surface	Plaster		PLM
03RB080712	Ceiling Wall/Surface	Plaster		PLM
04RB080712	Ceiling Wall/Surface	Plaster		PLM
05RB080712	Ceiling Wall/Surface	Plaster		PLM
06RB080712	Ceiling Wall/Surface	Plaster		PLM
07RB080712	Ceiling Wall/Surface	Plaster		PLM

CHECK EACH BOX THAT APPLIES

- ☐ Point Count Sample If <10% Asbestos By Weight For PLM
☐ 3 hr. TAT
☐ TEM Analysis Where Requested
☐ 6 hr. TAT
☐ 48 hr. TAT
☒ Stop At First Positive Homogeneous Material/Code
☒ Other 24 Hours

CHAIN OF CUSTODY RECORD (CCR)

RELINQUISHED BY	DATE	TIME	RECEIVED BY:	DATE	TIME	REASON FOR CCR
<i>[Signature]</i>	8-7-12		<i>[Signature]</i>	08.07.12	12:52	

COMMENTS: *psantana 8/7 4:38p*

CONTACT PERSON: _____

TELEPHONE #: _____

**EMSL Analytical, Inc.**

307 West 38th Street, New York, NY 10018
Phone/Fax: (212) 290-0051 / (212) 290-0058
<http://www.emsl.com> manhattanlab@emsl.com

EMSL Order: [REDACTED]
CustomerID: [REDACTED]
CustomerPO: [REDACTED]
ProjectID: [REDACTED]

Attn: **Environmental Connection, Inc.**
120 North Warren Street

Trenton, NJ 08608

Phone: [REDACTED]
Fax: [REDACTED]
Received: 08/07/12 4:38 PM
Analysis Date: 8/8/2012
Collected: 8/7/2012

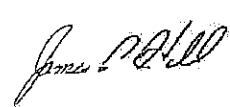
Project: [REDACTED] COUNTY OF MONMOUTH/ ACM BULK SAMPLING & ANALYSIS/ MONMOUTH COURTHOUSE/ [REDACTED]

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
01RB080712 031225027-0001	[REDACTED] CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Heterogeneous		25% Non-fibrous (other) 50% Ca Carbonate 25% Mica	None Detected
02RB080712 031225027-0002	[REDACTED] CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Heterogeneous		10% Non-fibrous (other) 60% Ca Carbonate 30% Mica	None Detected
03RB080712 031225027-0003	[REDACTED] CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Heterogeneous		25% Non-fibrous (other) 55% Ca Carbonate 20% Mica	None Detected
Inseparable paint / coating layer included in analysis					
04RB080712 031225027-0004	[REDACTED] CEILING WALL/ SURFACE - PLASTER	Gray/White Non-Fibrous Heterogeneous		20% Non-fibrous (other) 65% Ca Carbonate 15% Mica	None Detected
05RB080712 031225027-0005	[REDACTED] CEILING WALL/ SURFACE - PLASTER	Gray/White Non-Fibrous Heterogeneous		32% Non-fibrous (other) 50% Ca Carbonate 18% Mica	None Detected
06RB080712 031225027-0006	[REDACTED] CEILING WALL/ SURFACE - PLASTER	White Non-Fibrous Homogeneous		55% Non-fibrous (other) 45% Ca Carbonate	None Detected

Analyst(s)

Emily Myint (2)
Henry Akintunde (5)


James Hall, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%
Samples analyzed by EMSL Analytical, Inc. New York, NY AIHA-LAP, LLC-IHLAP Lab 102581, NVLAP Lab Code 101049-9, NYS ELAP 11506, NJ NY022, CT PH-0170, MA AA000170

Initial report from 08/08/2012 17:35:24

**EMSL Analytical, Inc.**

307 West 38th Street, New York, NY 10018

Phone/Fax: (212) 290-0051 / (212) 290-0058

<http://www.emsl.com>manhattanlab@emsl.com

EMSL Order: [REDACTED]

CustomerID: [REDACTED]

CustomerPO: [REDACTED]

ProjectID: [REDACTED]

Attn: **Environmental Connection, Inc.**
120 North Warren Street**Trenton, NJ 08608**

Phone: [REDACTED]

Fax: [REDACTED]

Received: 08/07/12 4:38 PM

Analysis Date: 8/8/2012

Collected: 8/7/2012

Project: [REDACTED] COUNTY OF MONMOUTH/ ACM BULK SAMPLING & ANALYSIS/ MONMOUTH COURTHOUSE/ [REDACTED]

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
07RB080712	CEILING	White		45% Non-fibrous (other)	None Detected
031225027-0007	WALL/ SURFACE - PLASTER	Non-Fibrous Homogeneous		55% Ca Carbonate	

Analyst(s)

Emily Myint (2)

Henry Akintunde (5)


James Hall, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%.

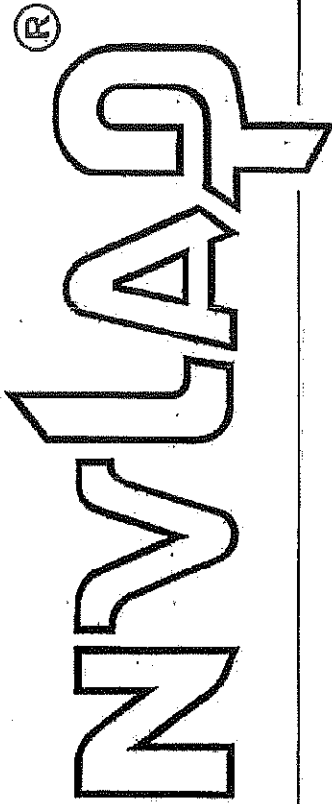
Samples analyzed by EMSL Analytical, Inc. New York, NY AIHA-LAP, LLC-IHLAP Lab 102591, NVLAP Lab Code 101048-S, NYS ELAP 11508, NJ NY022, CT PH-0170, MA AA000170

Initial report from 08/08/2012 17:35:24

ATTACHMENT II

CERTIFICATIONS/ACCREDITATIONS

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101048-0

EMSL Analytical, Inc.
Cinnaminson, NJ

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

BULK ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).

2012-07-01 through 2013-06-30

Effective dates



M. D. M. L.

For the National Institute of Standards and Technology



National Voluntary
Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
Mr. Stephen Siegel, CIH
Phone: 800-220-3675 Fax: 856-786-5973
E-Mail: ssiegel@emsl.com
URL: <http://www.emsl.com>

BULK ASBESTOS FIBER ANALYSIS (PLM)

NVLAP LAB CODE 101048-0

NVLAP Code Designation / Description

18/A01 EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples

2012-07-01 through 2013-06-30

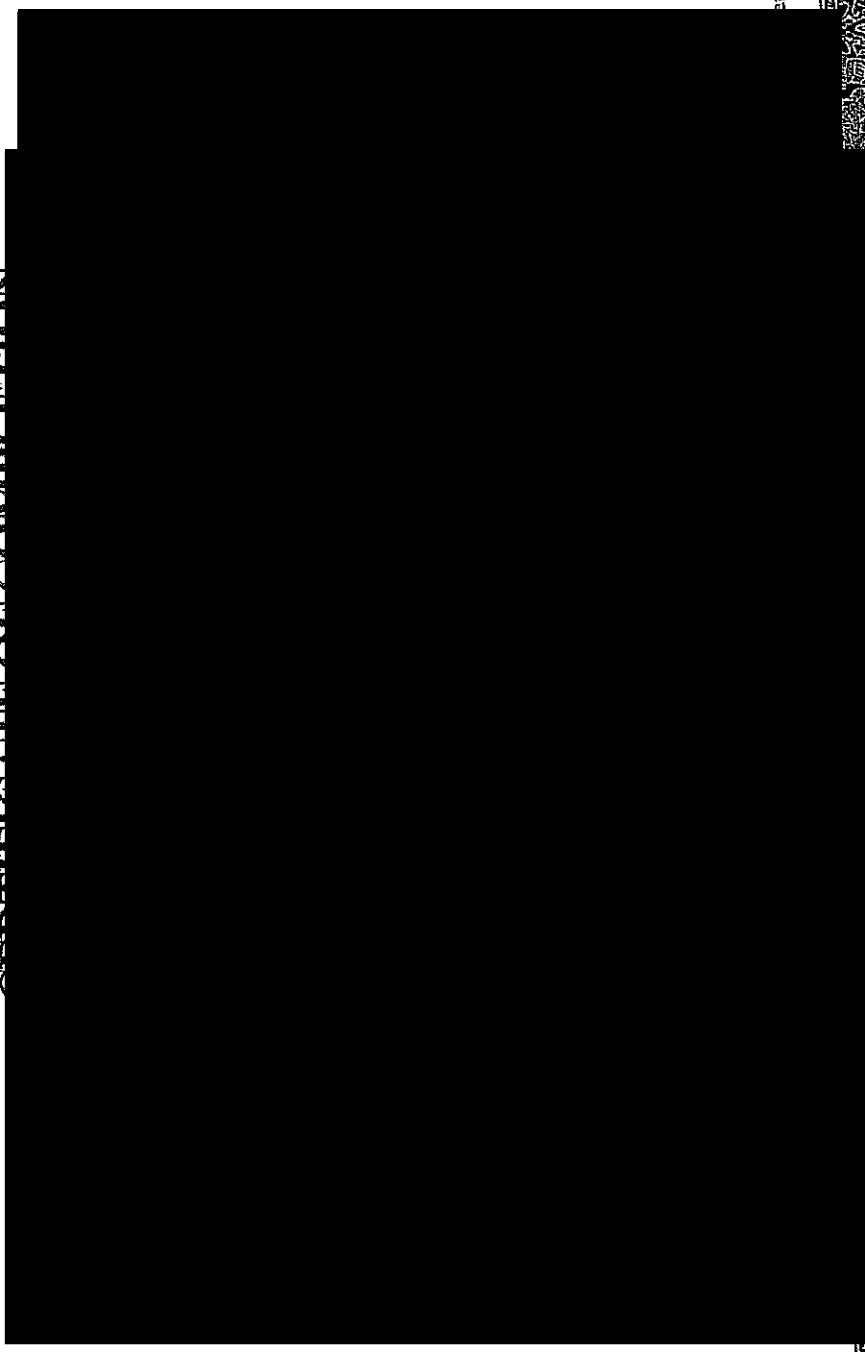
Effective dates

For the National Institute of Standards and Technology

337786
07

National Asbestos & Environmental Training Institute

CERTIFICATE OF COMPLETION



afi.com

LITHO IN U.S.A.

© 2004 GOES 44160

ASBESTOS CONTAINING MATERIALS SAMPLING REPORT

Monmouth County Courthouse - [REDACTED]

Room / [REDACTED]

71 Monument Street

Freehold, Monmouth County, NJ
[REDACTED]

NOVEMBER 2016

Prepared for:
County of Monmouth
Department of Public Works & Engineering
Division of Engineering & Traffic Safety
One East Main Street
Freehold, NJ 07728

Prepared by:
[REDACTED]

[REDACTED]

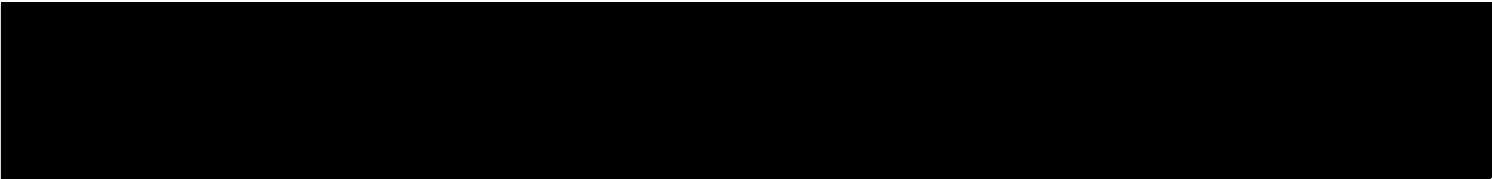


TABLE OF CONTENTS

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SECTION 2.0	SURVEY OVERVIEW	1
SECTION 3.0	INSPECTION FINDINGS	2
APPENDIX I	ASBESTOS CONTAINING MATERIALS INSPECTION DATA	
APPENDIX II	CERTIFICATIONS/ACCREDITATIONS	

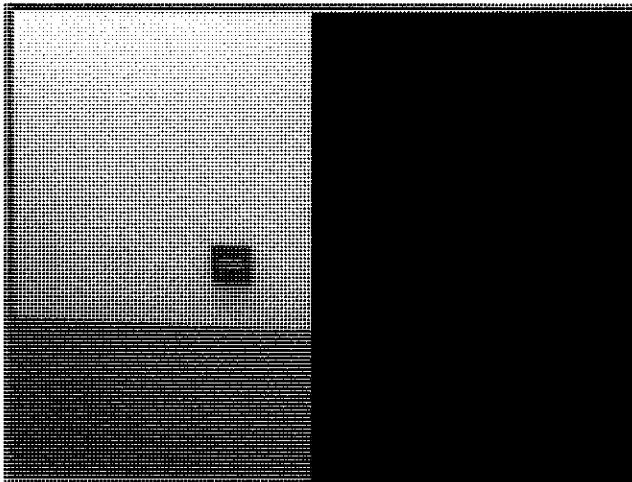
SECTION 1.0 SUMMARY OF CONFIRMED ASBESTOS CONTAINING MATERIALS

The following materials were identified by a third party independent laboratory to contain asbestos in sufficient quantity to be classified as ASBESTOS CONTAINING MATERIAL (ACM) by State and Federal Regulatory Standards.

Material Identified	Mastic Associated with 9"x 9" Grey Floor Tile
Material Identified	Mastic Associated with 9"x 9" Green Floor Tile*
Approx. Total Quantity	[REDACTED]

* This includes Floor Tile Mastic found to contain asbestos in a quantity less than the regulatory threshold of 1% by weight due to the inability to properly separate the dates of installation for covered Floor Tile Systems and no method to identify if the ACM material is the current floor tile mastic or a residual material that may have been overlaid in the past.

Photographic Documentation of Material Location



Recommended Response Action

[REDACTED] recommends removal of ACM floor tile mastic by a NJ Department of Labor and Workforce Development licensed asbestos abatement contractor as part of any renovation activity that may impact the system.

SECTION 2.0 SURVEY OVERVIEW

[REDACTED] conducted visual inspection and analytical sample collection for ACM within designated locations at the Monmouth County Courthouse, located at 71 Monument Street in Freehold, New Jersey.

This survey was limited to specific building systems and materials identified by the Monmouth County Division of Engineering for the preparation of renovation and/or maintenance activities. [REDACTED] an accredited Asbestos Hazard Emergency Response Act (AHERA) asbestos building inspector, performed the inspection.

[REDACTED] identified potential ACMs, catalogued their locations, and collected bulk samples in adequate quantities to perform analysis via Polarized Light Microscopy (PLM) or Transmission Electron Microscopy (TEM) to determine the presence or absence of asbestos (greater than 1% by weight). In addition, samples requiring TEM analysis, classified as "Non-Friable Organically Bound" (NOB), were submitted for analysis in accordance with Emergency Amendments to New Jersey's Administrative Code (N.J.A.C.) 8:60/12:120. [REDACTED] initial inspections were conducted in October 2016.

Appendix I contains [REDACTED] inspection data for ACM including corresponding field documentation, sampling, and analytical data reflected on the Bulk Sample Data Collection Sheets/Chains of Custody. Analytical Certifications are in Appendix II.

SECTION 3.0 INSPECTION FINDINGS

The ACM survey was performed in accordance with 40 CFR, Part 763, AHERA/ASHARA and included suspect materials located within the designated areas. During the inspection, suspect materials were sampled in sufficient quantity as mandated by 40 CFR, Part 763.87(a). The approximate locations of the inspection were identified as [REDACTED] Room and adjacent [REDACTED] Room and the [REDACTED]. Of the materials sampled, One (1) material was confirmed to be ACM (greater than 1% by weight). The samples collected were submitted to EMSL Analytical, Inc. (EMSL) located in Cinnaminson, New Jersey. EMSL is accredited by the American Industrial Hygiene Association (AIHA) and participates in the National Voluntary Laboratory Accreditation Program (NVLAP).

Asbestos Analysis Overview

Analyses were performed utilizing PLM, where the microscope's polarizing filters are orientated so that light vibrates in one (1) plane, at right angles. A trained microscopist can interpret extinction, relief, sign of elongation, morphology, color, birefringence, etc., of a bulk sample for asbestos.

Prior to analysis, a small portion of the bulk sample material is teased onto a glass microscope slide. A cover slip is placed over the specimen and a small drop of refractive index oil is allowed to flow between the slide and the cover slip to immerse the specimen. The slide is placed on the stage of the PLM microscope and analyzed. Fibers from the specimen are differentiated and percentages by weight of the specimen represent the material concentration.

As per Emergency Amendments to New Jersey's Administrative Code (N.J.A.C.) 8:60/12:120, those suspect non-friable organically bound materials (NOBs) determined to be None Detected or less than 1% by weight via PLM are to be analyzed via TEM utilizing USEPA Method 600/R-93/116, Section 2.5.5.1. TEM analysis can differentiate between asbestos and non-asbestos containing fibers at a higher magnification using electron imaging, where smaller fibers cannot be viewed by PLM analysis. Results are reported in percentage by weight.

Asbestos is a naturally occurring mineral, which exists in two (2) groups, Serpentine and Amphibole, utilized in more than 3,600 products for its fire resistant, tensile strength, inertness, and chemical binding properties.

County of Monmouth

Monmouth County Courthouse – [REDACTED] Room [REDACTED]

The Serpentine Group is comprised of Chrysotile asbestos, while the Amphibole Group consists of Amosite, Crocidolite, Tremolite, Anthophyllite, and other forms of asbestos.

According to the USEPA, materials that are greater than 1% asbestos by weight are classified as ACM. The following is a summary of analytical results for each location:

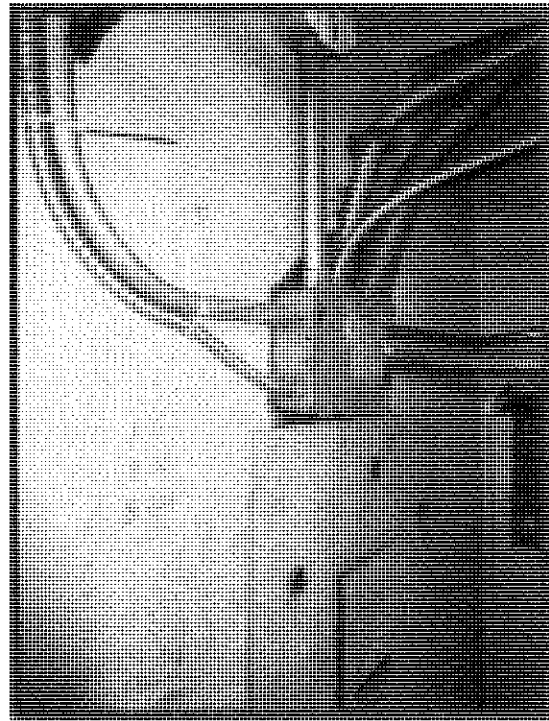
[REDACTED] Room and [REDACTED] Room			
Material Code (Sampled 10/21/16)	Material	Analytical Results	Estimated Quantity of ACM Present
02	Two Coat Surface Plaster	None Detected	N/A
03	Black Cove Base and Mastic	None Detected	N/A
04	Suspended Ceiling Tile with Fissures and Holes	None Detected	N/A

[REDACTED] Suite [REDACTED]			
Material Code (Sampled 10/21/16)	Material	Analytical Results	Estimated Quantity of ACM Present
05	9"x 9" Grey Floor Tile	None Detected	N/A
05A	Mastic Associated with 9"x 9" Grey Floor Tile	2% Chrysotile	[REDACTED]
06	Gypsum Paper Drywall and Joint Compound	None Detected	N/A
07	Blue Cove Base	None Detected	N/A
08	Suspended Ceiling Tile with Fissure Pattern	None Detected	N/A
09	9"x 9" Green Floor Tile beneath Carpet	None Detected	N/A
09A	Mastic Associated with 9"x 9" Green Floor Tile Beneath Carpet	<1% Chrysotile	[REDACTED]
10	Tan Cove Base and Mastic	None Detected	N/A

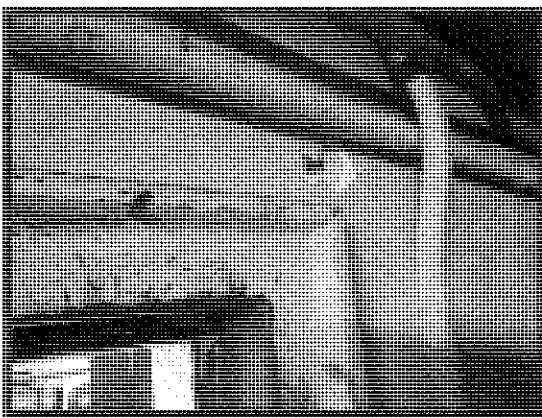
Photo Log of Inspection Results ([REDACTED] Room / [REDACTED] Room)



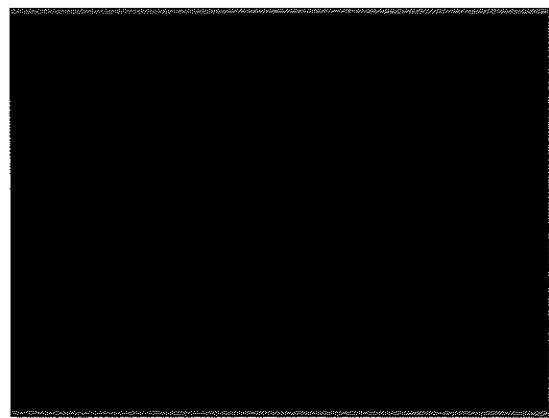
*HVAC Duct Joint Vibration Cloth
Determined to be ACM during previous
inspection activities per
County of Manmouth Records*



*Two Coat Plaster
Determined to be Non ACM
[REDACTED] Material Code 02
10/21/16*



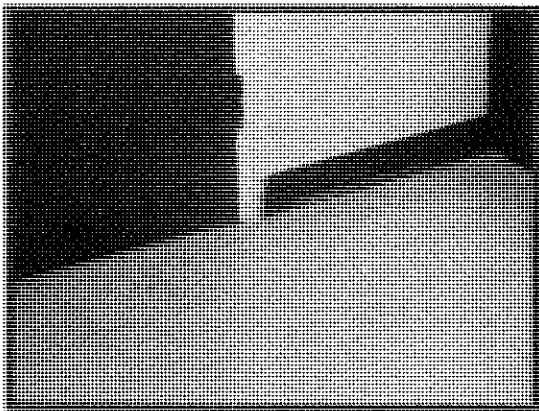
*Two Coat Plaster
Determined to be Non ACM
[REDACTED] Material Code 02
10/21/16*



*Plaster and Ceiling Tile Systems
Determined to be Non ACM
[REDACTED] Material Codes 02 and 04
10/21/16*

County of Monmouth

Monmouth County Courthouse - [REDACTED] Room [REDACTED] Suite [REDACTED]

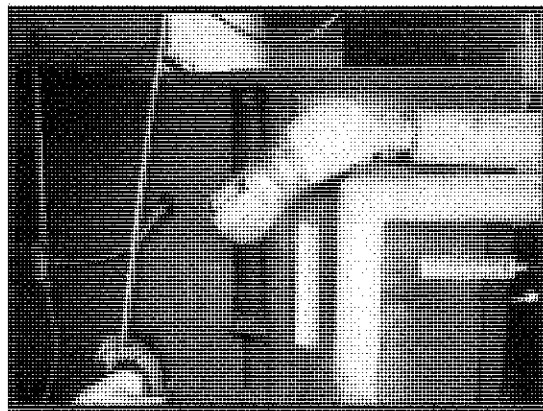


Cove Base

Determined to be Non ACM

[REDACTED] Material Code 03

10/21/16



ACM Pipe Fitting Insulation and Non ACM

Fiberglass Pipe Insulation determined

to be ACM during previous inspection

activities per County of Monmouth Records

Photo Log of Inspection Results [REDACTED] Suite [REDACTED]



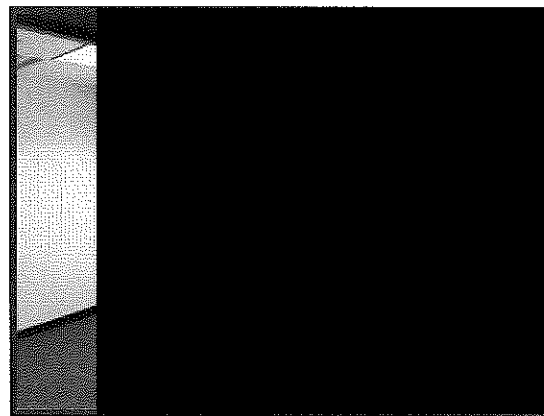
Drywall, Ceiling Tile, Floor Tile and Cove Base
Systems determined to be Non ACM

[REDACTED] Material Codes 05, 06, 07, 08, 09 and 10.

Mastic associated with Floor Tile (located beneath
carpet) confirmed to be ACM

[REDACTED] Material Codes 05A/09A

10/21/16



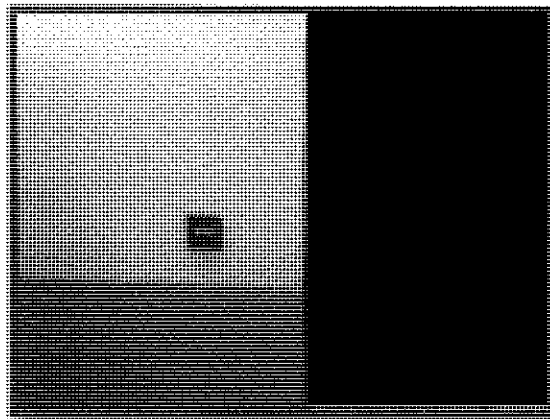
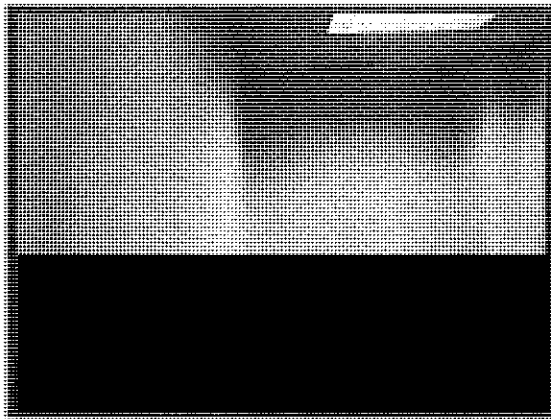
Drywall, Ceiling Tile, Floor Tile and Cove Base
Systems determined to be Non ACM

[REDACTED] Material Codes 05, 06, 07, 08, 09 and 10.

Mastic associated with Floor Tile (located beneath
carpet) confirmed to be ACM

[REDACTED] Material Codes 05A/09A

10/21/16



*Drywall, Ceiling Tile, Floor Tile and Cove Base
Systems determined to be Non ACM*

[REDACTED] Material Codes 05, 06, 07, 08, 09 and 10.

*Mastic associated with Floor Tile (located beneath
carpet) confirmed to be ACM*

[REDACTED] Material Codes 05A/09A

10/21/16

*Drywall, Ceiling Tile, Floor Tile and Cove Base
Systems determined to be Non ACM*

[REDACTED] Material Codes 05, 06, 07, 08, 09 and 10.

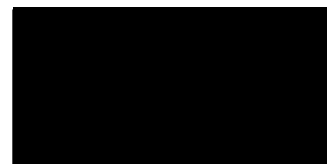
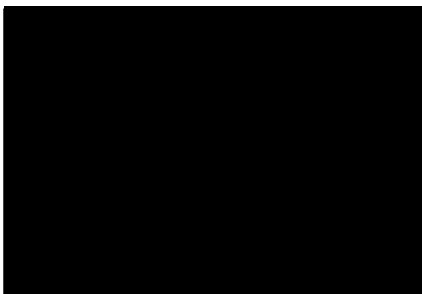
*Mastic associated with Floor Tile (located beneath
carpet) confirmed to be ACM*

[REDACTED] Material Codes 05A/09A

10/21/16

All ACM field inspection data, bulk sample Chains of Custody, and laboratory analysis results are attached in Appendix I of this report.

Respectfully Submitted:



County of Monmouth

Monmouth County Courthouse - [REDACTED] Room [REDACTED] Suite [REDACTED]

APPENDIX I

**ASBESTOS CONTAINING MATERIALS
INSPECTION DATA**

RBA

Client : County of Monmouth
Project : ACM Sampling and Analysis
Location : Monmouth Courthouse
State Samples Collected In: NJ

Date : 102116
Technician :
Project # :

ASBESTOS ANALYSIS OF BULK MATERIALS via EPA600/R-93/116

SAMPLE #	LOCATION	MATERIAL TYPE	ID CODE	ANALYSIS REQUESTED
			01	PLM
			01	PLM - TEM
	Courthouse - Room	Two Coat Surface Plaster	02	PLM
	Courthouse - Room	Two Coat Surface Plaster	02	PLM
	Courthouse - Room	Two Coat Surface Plaster	02	PLM
	Courthouse - Room	Two Coat Surface Plaster	02	PLM
	Courthouse - Room	Two Coat Surface Plaster	02	PLM
	Courthouse - Room	Black Cove base and Mastic	03	PLM
	Courthouse - Room	Black Cove base and Mastic	03	PLM
	Courthouse - Room	Suspended Ceiling Tile with Fissures and Holes	04	PLM
	Courthouse - Room	Suspended Ceiling Tile with Fissures and Holes	04	PLM
	Courthouse - Room	9x9 Grey Floor Tile beneath Carpet	05	PLM

CHECK EACH BOX THAT APPLIES

- ☒ TEM ANALYSIS (48 Hour TAT) Where Indicated
☒ STOP AND FIRST POSITIVE BY HOMOGENEOUS ID/CODE
☐ POINT COUNT IF < 10% BY WEIGHT FOR PLM
☒ ANALYZE ALL LAYERS

- ☐ 24 HOUR TAT
☒ 48 HOUR TAT
☐ OTHER 6 HOUR

CHAIN OF CUSTODY RECORD (CCR)

RELINQUISHED BY	DATE	TIME	RECEIVED BY:	DATE	TIME	REASON FOR CCR
	10/21/16			10/21/16	9:50 pm	

ADDITIONAL INSTRUCTIONS:

Client : County of Monmouth
Project : ACM Sampling and Analysis
Location : Monmouth Courthouse/
State Samples Collected In: NJ

Date : 102116
Technician :
Project # :

ASBESTOS ANALYSIS OF BULK MATERIALS via EPA600/R-93/116

SAMPLE #	LOCATION	MATERIAL TYPE	ID CODE	ANALYSIS REQUESTED
	Courthouse -	9x9 Grey Floor Tile beneath Carpet	05	PLM - TEM
	Courthouse -	Gypsum Paper Drywall and Compound	06	PLM
	Courthouse -	Gypsum Paper Drywall and Compound	06	PLM
	Courthouse -	Blue Cove Base	07	PLM
	Courthouse -	Blue Cove Base	07	PLM - TEM
	Courthouse -	Suspended Ceiling Tile with Fissure Pattern	08	PLM
	Courthouse -	Suspended Ceiling Tile with Fissure Pattern	08	PLM
	Courthouse -	9x9 Green Floor Tile beneath Carpet	09	PLM
	Courthouse - Hallway	9x9 Green Floor Tile beneath Carpet	09	PLM - TEM
	Courthouse - Hallway	Tan Cove base and Mastic	10	PLM
	Courthouse - Hallway	Tan Cove base and Mastic	10	PLM - TEM

CHECK EACH BOX THAT APPLIES

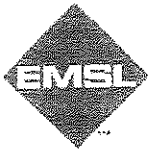
- ☒ TEM ANALYSIS (48 Hour TAT) Where Indicated
☒ STOP AND FIRST POSITIVE BY HOMOGENEOUS ID/CODE
☐ POINT COUNT IF < 10% BY WEIGHT FOR PLM
☒ ANALYZE ALL LAYERS

- ☐ 24 HOUR TAT
☒ 48 HOUR TAT
☐ OTHER 6 HOUR

CHAIN OF CUSTODY RECORD (CCR)

RELINQUISHED BY	DATE	TIME	RECEIVED BY:	DATE	TIME	REASON FOR CCR

ADDITIONAL INSTRUCTIONS:



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077
Phone/Fax: (800) 220-3675 / (856) 786-5974
<http://www.EMSL.com> / cinnasbiab@EMSL.com

EMSL Order ID: [REDACTED]
Customer ID: [REDACTED]
Customer PO: [REDACTED]
Project ID: [REDACTED]

Attn: [REDACTED] Phone: [REDACTED]
Fax: [REDACTED]
Collected: [REDACTED]
Received: 10/21/2016
Analyzed: 10/25/2016

Proj: County of Monmouth / ACM Sampling and Analysis / Monmouth Courthouse [REDACTED]

Summary Test Report for Asbestos Analysis in Accordance with N.J.A.C. 8:60 and 12:120 via EPA 600/R-93/116

Client Sample ID: [REDACTED] Drywall Lab Sample ID: 041629248-0001
Sample Description: [REDACTED]

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Brown/Gray	20%	80%	None Detected	

Client Sample ID: [REDACTED] Surfacing Lab Sample ID: 041629248-0001A
Sample Description: [REDACTED] / Textured Surfacing

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Beige	0%	98%	2% Chrysotile	

Client Sample ID: [REDACTED] Drywall Lab Sample ID: 041629248-0002
Sample Description: [REDACTED] / Gypsum Drywall

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Brown/Gray	18%	82%	None Detected	

Client Sample ID: [REDACTED] Surfacing Lab Sample ID: 041629248-0002A
Sample Description: [REDACTED] / Textured Surfacing

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016				Positive Stop (Not Analyzed)	

Client Sample ID: 03 [REDACTED] Skim Coat Lab Sample ID: 041629248-0003
Sample Description: Courthouse [REDACTED] Room [REDACTED] Room/Two Coat Surface Plaster

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	White	0%	100%	None Detected	

Client Sample ID: [REDACTED] Base Coat Lab Sample ID: 041629248-0003A
Sample Description: Courthouse [REDACTED] Room [REDACTED] Room/Two Coat Surface Plaster

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Gray	0%	100%	None Detected	

Client Sample ID: [REDACTED] Skim Coat Lab Sample ID: 041629248-0004
Sample Description: Courthouse [REDACTED] Room [REDACTED] Room/Two Coat Surface Plaster

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	White	0%	100%	None Detected	



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Phone/Fax: (800) 220-3675 / (856) 786-5974
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EMSL Order ID: [REDACTED]
Customer ID: [REDACTED]
Customer PO: [REDACTED]
Project ID: [REDACTED]

Summary Test Report for Asbestos Analysis in Accordance with N.J.A.C. 8:60 and 12:120 via EPA 600/R-93/116

Client Sample ID: [REDACTED]		Base Coat				Lab Sample ID: 041629248-0004A
Sample Description:		Courthouse [REDACTED] Room - [REDACTED] Room/Two Coat Surface Plaster				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Gray	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Skim Coat				Lab Sample ID: 041629248-0005
Sample Description:		Courthouse [REDACTED] Room - [REDACTED] Room/Two Coat Surface Plaster				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	White	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Base Coat				Lab Sample ID: 041629248-0005A
Sample Description:		Courthouse [REDACTED] Room - [REDACTED] Room/Two Coat Surface Plaster				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Gray	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Skim Coat				Lab Sample ID: 041629248-0006
Sample Description:		Courthouse [REDACTED] Room - [REDACTED] Room/Two Coat Surface Plaster				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	White	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Base Coat				Lab Sample ID: 041629248-0006A
Sample Description:		Courthouse [REDACTED] Room - [REDACTED] Room/Two Coat Surface Plaster				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Gray	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Skim Coat				Lab Sample ID: 041629248-0007
Sample Description:		Courthouse [REDACTED] Room - [REDACTED] Room/Two Coat Surface Plaster				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	White	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Base Coat				Lab Sample ID: 041629248-0007A
Sample Description:		Courthouse [REDACTED] Room - [REDACTED] Room/Two Coat Surface Plaster				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Gray	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Cove Base				Lab Sample ID: 041629248-0008
Sample Description:		Courthouse [REDACTED] Room/Black Cove Base				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Black	0%	100%	None Detected	



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EMSL Order ID: [REDACTED]
Customer ID: [REDACTED]
Customer PO: [REDACTED]
Project ID: [REDACTED]

Summary Test Report for Asbestos Analysis in Accordance with N.J.A.C. 8:60 and 12:120 via EPA 600/R-93/116

Client Sample ID: [REDACTED]		Mastic				Lab Sample ID: 041629248-0008A
Sample Description:		Courthouse [REDACTED] Room/Mastic				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Yellow	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Cove Base				Lab Sample ID: 041629248-0009
Sample Description:		Courthouse [REDACTED] Room/Black Cove Base				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Black	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Mastic				Lab Sample ID: 041629248-0009A
Sample Description:		Courthouse [REDACTED] Room/Mastic				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Yellow	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Mastic				Lab Sample ID: 041629248-0010
Sample Description:		Courthouse [REDACTED] Room/Suspended Ceiling Tile w/Fissures and Holes				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Gray/White	80%	20%	None Detected	
Client Sample ID: [REDACTED]		Mastic				Lab Sample ID: 041629248-0011
Sample Description:		Courthouse [REDACTED] Room/Suspended Ceiling Tile w/Fissures and Holes				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Gray/White	90%	10%	None Detected	
Client Sample ID: [REDACTED]		Floor Tile				Lab Sample ID: 041629248-0012
Sample Description:		Courthouse [REDACTED] 9x9 Grey Floor Tile beneath Carpet				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Gray	0%	100%	None Detected	
Client Sample ID: [REDACTED]		Mastic				Lab Sample ID: 041629248-0012A
Sample Description:		Courthouse [REDACTED] Mastic				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Brown	0%	100%	<1% Chrysotile	
Client Sample ID: [REDACTED]		Mastic 2				Lab Sample ID: 041629248-0012B
Sample Description:		Courthouse [REDACTED] Mastic				
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Yellow	0%	100%	None Detected	



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EMSL Order ID: [REDACTED]
Customer ID: [REDACTED]
Customer PO: [REDACTED]
Project ID: [REDACTED]

Summary Test Report for Asbestos Analysis in Accordance with N.J.A.C. 8:60 and 12:120 via EPA 600/R-93/116

Client Sample ID: [REDACTED] - Floor Tile Lab Sample ID: 041629248-0013

Sample Description: Courthouse [REDACTED] Rooms/9x9 Gray Floor Tile beneath Carpet

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Gray	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Gray	0.0%	100%	None Detected	

Client Sample ID: [REDACTED] - Mastic Lab Sample ID: 041629248-0013A

Sample Description: Courthouse [REDACTED] Rooms/Mastic

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Brown	0%	100%	<1% Chrysotile	
TEM Grav. Reduction	10/25/2016	Brown	0.0%	99.5%	0.46% Chrysotile	

Client Sample ID: [REDACTED] - Mastic 2 Lab Sample ID: 041629248-0013B

Sample Description: Courthouse [REDACTED] /Mastic

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Yellow	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Yellow	0.0%	100%	None Detected	

Client Sample ID: [REDACTED] Drywall Lab Sample ID: 041629248-0014

Sample Description: Courthouse [REDACTED] Gypsum Paper Drywall

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Brown/White	25%	75%	None Detected	

Client Sample ID: [REDACTED] Compound Lab Sample ID: 041629248-0014A

Sample Description: Courthouse [REDACTED] Compound

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	White	0%	100%	None Detected	

Client Sample ID: [REDACTED] Drywall Lab Sample ID: 041629248-0015

Sample Description: Courthouse [REDACTED] Gypsum Paper Drywall

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Brown/White	20%	80%	None Detected	

Client Sample ID: [REDACTED] Compound Lab Sample ID: 041629248-0015A

Sample Description: Courthouse [REDACTED] Compound

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	White	0%	100%	None Detected	

Client Sample ID: [REDACTED] Cove Base Lab Sample ID: 041629248-0016

Sample Description: Courthouse [REDACTED] Blue Cove Base

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Blue	0%	100%	None Detected	



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EMSL Order ID:
Customer ID:
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis in Accordance with N.J.A.C. 8:60 and 12:120 via EPA 600/R-93/116

Client Sample ID: [REDACTED] Mastic		Lab Sample ID: 041629248-0016A				
Sample Description: Courthouse [REDACTED] Blue Cove Base						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Yellow	0%	100%	None Detected	
Client Sample ID: [REDACTED] -Cove Base		Lab Sample ID: 041629248-0017				
Sample Description: Courthouse [REDACTED] Blue Cove Base						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Blue	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Blue	0.0%	100%	None Detected	
Client Sample ID: [REDACTED] Mastic		Lab Sample ID: 041629248-0017A				
Sample Description: Courthouse [REDACTED] Blue Cove Base						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Yellow	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Yellow	0.0%	100%	None Detected	
Client Sample ID: [REDACTED]		Lab Sample ID: 041629248-0018				
Sample Description: Courthouse [REDACTED] Suspended Ceiling Tile Fissure Pattern						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Gray	70%	30%	None Detected	
Client Sample ID: [REDACTED]		Lab Sample ID: 041629248-0019				
Sample Description: Courthouse [REDACTED] Suspended Ceiling Tile Fissure Pattern						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Gray	70%	30%	None Detected	
Client Sample ID: [REDACTED] Floor Tile		Lab Sample ID: 041629248-0020				
Sample Description: Courthouse [REDACTED] Hallway 2/9x9 Green Floor Tile beneath Carpet						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Green	0%	100%	None Detected	
Client Sample ID: [REDACTED] Mastic		Lab Sample ID: 041629248-0020A				
Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Mastic						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Black	0%	98%	2% Chrysotile	
Client Sample ID: [REDACTED] Mastic 2		Lab Sample ID: 041629248-0020B				
Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Mastic						
TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Yellow	0%	100%	None Detected	



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EMSL Order ID:
Customer ID:
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis in Accordance with N.J.A.C. 8:60 and 12:120 via EPA 600/R-93/116

Client Sample ID: [REDACTED] Floor Tile Lab Sample ID: 041629248-0021

Sample Description: Courthouse Suite [REDACTED] Hallway 2/9x9 Green Floor Tile beneath Carpet

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Green	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Gray/Green	0.0%	100%	None Detected	

Client Sample ID: [REDACTED] Mastic Lab Sample ID: 041629248-0021A

Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Mastic

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016				Positive Stop (Not Analyzed)	

Client Sample ID: [REDACTED] Mastic 2 Lab Sample ID: 041629248-0021B

Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Mastic

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Yellow	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Yellow	0.0%	100%	None Detected	

Client Sample ID: [REDACTED] Cove Base Lab Sample ID: 041629248-0022

Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Tan Cove Base

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Brown	0%	100%	None Detected	

Client Sample ID: [REDACTED] Mastic Lab Sample ID: 041629248-0022A

Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Mastic

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/22/2016	Yellow	0%	100%	None Detected	

Client Sample ID: [REDACTED] Cove Base Lab Sample ID: 041629248-0023

Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Tan Cove Base

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Brown	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Brown	0.0%	100%	None Detected	

Client Sample ID: [REDACTED] Mastic Lab Sample ID: 041629248-0023A

Sample Description: Courthouse [REDACTED] Hallway [REDACTED] Mastic

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	10/23/2016	Yellow	0%	100%	None Detected	
TEM Grav. Reduction	10/25/2016	Yellow	0.0%	100%	None Detected	



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EMSL Order ID: [REDACTED]
Customer ID: [REDACTED]
Customer PO: [REDACTED]
Project ID: [REDACTED]

Summary Test Report for Asbestos Analysis in Accordance with N.J.A.C. 8:60 and 12:120 via EPA 600/R-93/116

Analyst(s):

Matthew Dare TEM Grav. Reduction (9)
Quynh Vu PLM (23)
Seri Smith PLM (21)

Reviewed and approved by:

Benjamin Ellis, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. This test report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. EMSL bears no responsibility for sample collection activities or analytical method limitations. The laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. PLM alone is not consistently reliable in detecting asbestos in floor coverings and similar NOBs.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA-LAP, LLC-IHLAP Lab 100194, NYS ELAP 10872, NJ DEP 03036

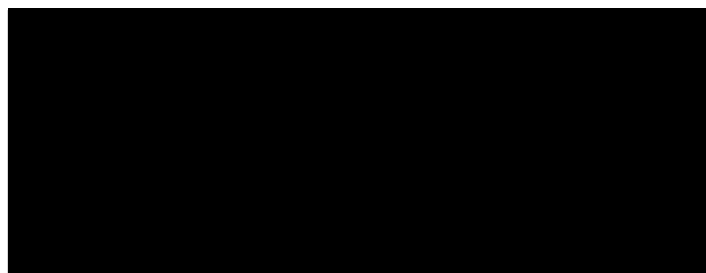
Initial report from: 10/24/2016 06:40:51

County of Monmouth

Monmouth County Courthouse - [REDACTED] Room [REDACTED]

APPENDIX II

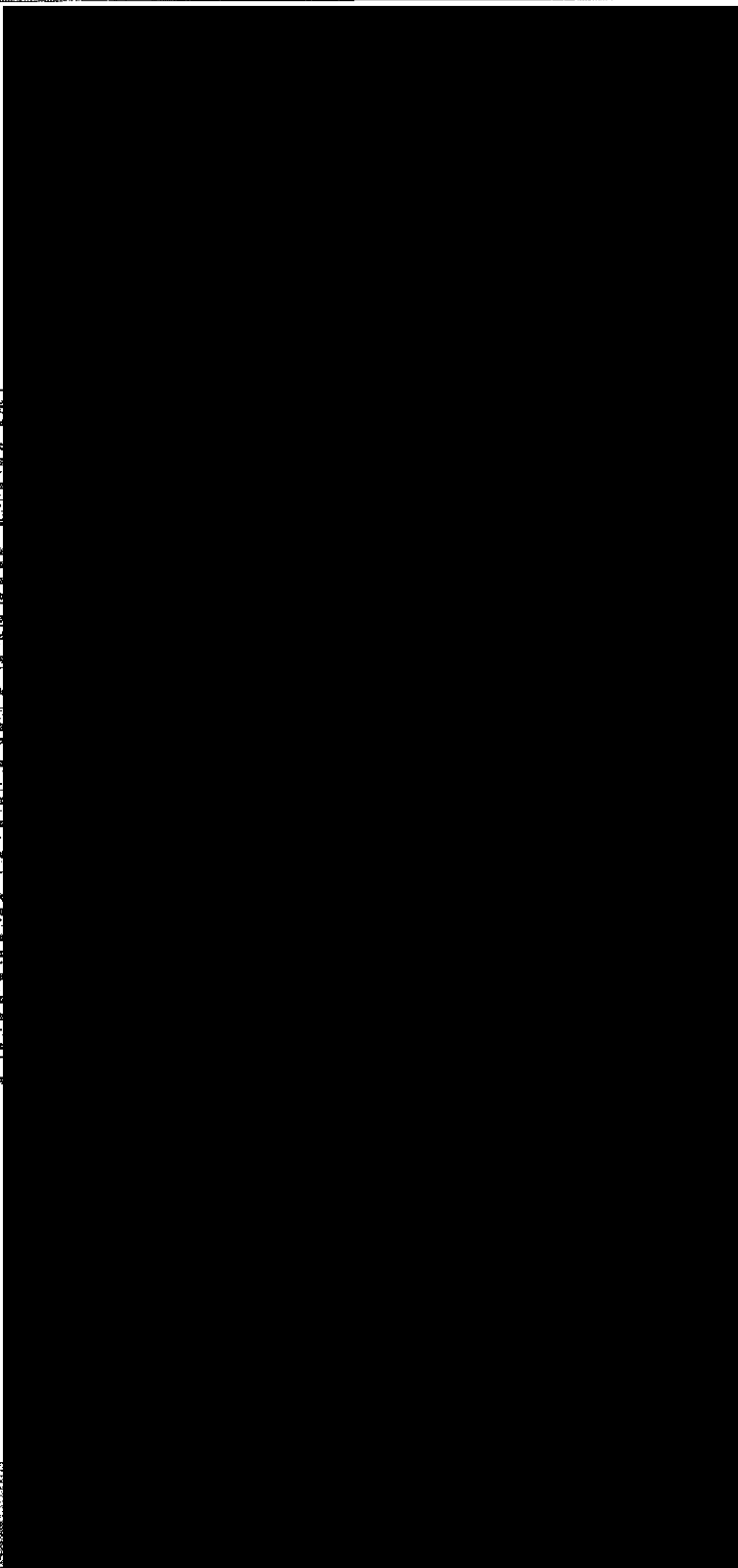
CERTIFICATIONS/ACCREDITATIONS



45772

National Asbestos & Environmental Training Institute

CERTIFICATE OF COMPLETION



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
Mr. Ben Ellis
Phone: 800-220-3675 Fax: 856-786-5973
Email: bellis@emsl.com
<http://www.emsl.com>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 101048-0

Bulk Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A01	EPA 600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

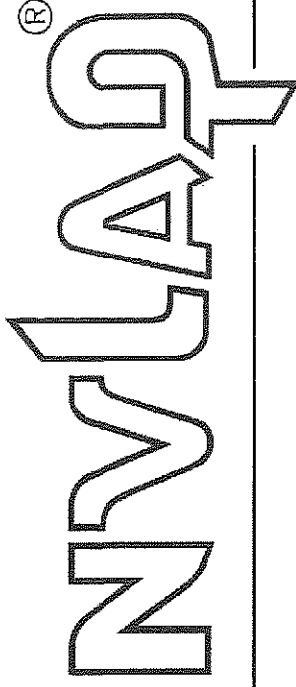
Airborne Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.



For the National Voluntary Laboratory Accreditation Program

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101048-0

EMSL Analytical, Inc.
Cinnaminson, NJ

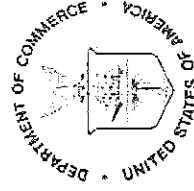
is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).

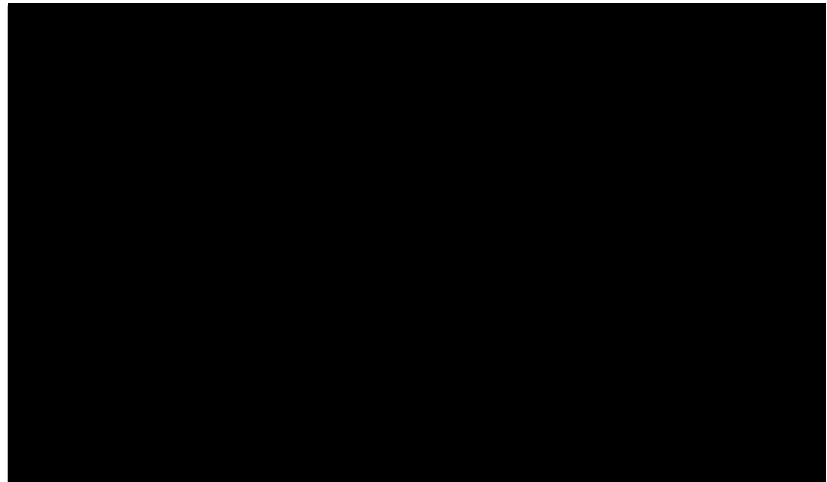
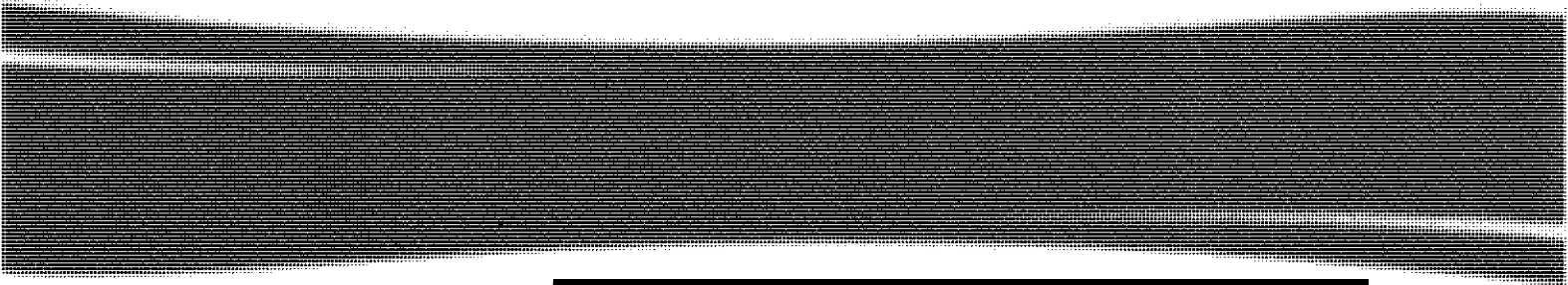
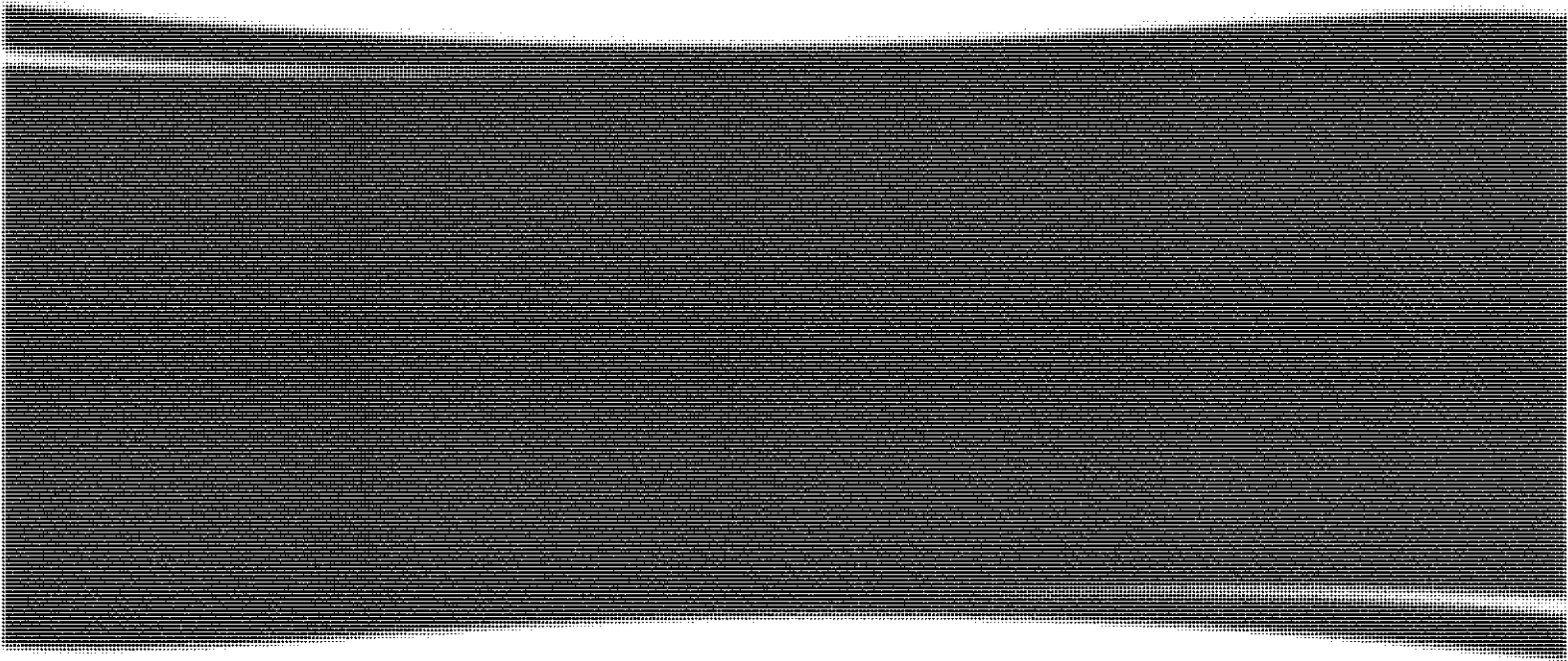
2015-06-02 through 2016-06-30

Effective Dates



A handwritten signature in dark ink, appearing to read "William R. M. W.", positioned over a horizontal line.

For the National Voluntary Laboratory Accreditation Program



[REDACTED]

November 30, 2017

Casey Hornstra, PG
Environmental Specialist 2
County of Monmouth
Department of Public Works & Engineering
Division of Engineering & Traffic Safety
Hall of Records Annex
One East Main Street
Freehold, NJ 07728

Re: ACM Operations and Maintenance Removal Report – Monmouth County Courthouse,
[REDACTED] Mechanical [REDACTED]

Dear Mrs. Hornstra:

[REDACTED] was requested to provide inspection, project management, project monitoring and air sample analysis for the non-friable removal of asbestos containing thermal systems insulation from materials from the referenced location at the Monmouth County Courthouse, located at 71 Monument Street in Freehold, New Jersey. The environmental remediation work was completed by [REDACTED]

[REDACTED] is a licensed Asbestos Abatement Contractor by the State of New Jersey, Department of Labor and Workforce Development. The project was conducted to allow for necessary repairs to [REDACTED] in operation at the facility. The project was completed outside of normal business hours in areas restricted from occupancy by primary and secondary engineering controls using state of the art abatement materials and methods.

[REDACTED] was represented by the following individuals:

Supervisor [REDACTED]
Supervisor [REDACTED]

The project consisted of the operations and maintenance removal – via glove bag methodology within a negative pressure enclosure - [REDACTED] of ACM thermal systems insulation associated with fiberglass pipe covering systems. All abated surfaces were decontaminated using HEPA vacuums and/or wet cleaning and encapsulated according to state recommended work practices. The project was completed on November 17, 2017 with acceptable clearance air sampling.

All debris materials, residual polyethylene sheeting and associated containment waste were disposed of in double, six (6) mil polyethylene bags or packages with the outer layer of packaging

[REDACTED]

affixed with United States Department of Labor, Occupational Safety and Health Administration, (OSHA) warning labels, United States Environmental Protection Agency (USEPA) required waste generator labels and United States Department of Transportation labels. The waste was placed in the Contractor's State of New Jersey, Department of Environmental Protection, (DEP) licensed vehicle and hauled to a USEPA ID #27 landfill for disposal.

The monitoring program conducted by the [REDACTED] during the asbestos abatement project consisted of air sampling, analysis and ensuring the Contractor's compliance with recommended work practices and applicable regulations/guidelines. Perimeter air samples during the course of the work were aimed at detecting fibers potentially released from outside the work area, relative to the effectiveness of engineering controls. Final clearance air sampling was performed at the completion of the removal activities for the work area.

All air samples were collected and analyzed by Phase Contrast Microscopy (PCM), according to National Institute of Occupational Safety and Health, (NIOSH) analytical method #7400 A.

NIOSH test method #7400 involves the collection of a known volume of air using calibrated sampling pumps. The air is collected across the open face of a mixed cellulose ester filter. The filters are then prepared for microscope reading by PCM. Briefly, criteria specified in this method for determining fibrous content are size, length to width ratio and morphological characteristics of the fibers. It should be noted that all fibers meeting the appropriate criteria are counted in this method. Therefore, it is common that non-asbestos fibers are counted as well; i.e., cellulose, fiberglass, mineral wool, synthetics, etc. This requirement allows for this method to err on the side of caution, while at times, presenting the dilemma of false positive results.

All PCM air samples were analyzed on-site and results were less than 0.01 fibers per cubic centimeter of air. Acceptable/clearance criteria referenced herein are outlined by 40 CFR, Part 763.

Please maintain this document as part of your facilities records for reference.

Respectfully Submitted:

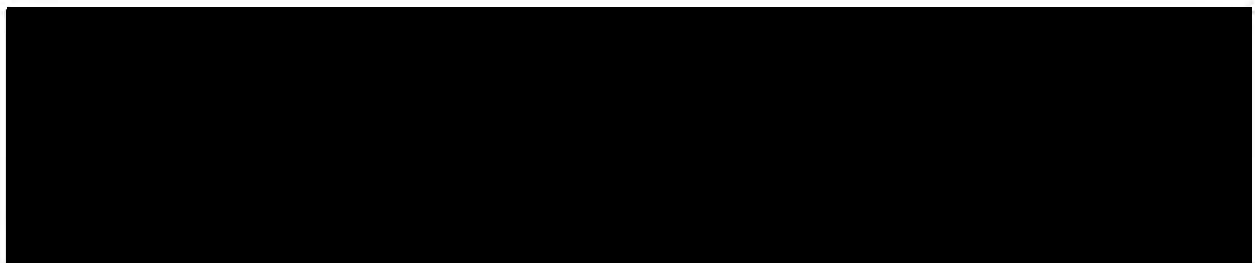
[REDACTED]

Attachments:

- Attachment I – Air Sampling and Analytical Data

[REDACTED]

ATTACHMENT I
ANALYTICAL SAMPLING RESULTS



CLIENT: County of Monmouth DATE: November 17, 2017 TYPE OF ANALYSIS REQUIRED
PROJECT: Operations and Maintenance TECHNICIAN: PCM - NIOSH TEM - AHERA
BUILDING: Monmouth Courthouse, Mechanical PROJECT #: 11/17/17

AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

SAMPLE

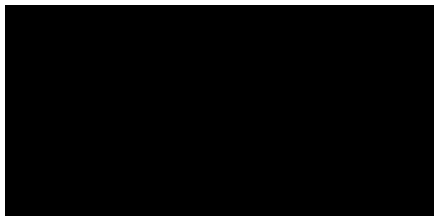
No.	Initial Date	TYPE	SAMPLE LOCATION	TIME (24 hr. clock)		TOTAL TIME (Minutes)	FLOW RATE (Liter/Minute)		TOTAL VOLUME (Liters)	FIBERS FIELD	FIBERS/CC
				Start	Stop		Start	Stop			
01	RB	AIS	Mechanical	17:41	20:03	142	10.0	10.0	1420	10/100	0.0034
02	RB	AIS	Stairwell	17:52	20:03	131	10.0	10.0	1310	7/100	0.0033
03	RB	AIS	Adj.	18:01	20:03	122	11.0	11.0	1342	6/100	0.0021
04	RB	POST	Contaminant - Mech.	19:40	20:56	76	16.0	16.0	1216	7/100	0.0028
05	RB	POST	Contaminant - Mech.	19:40	20:56	76	16.0	16.0	1216	7/100	0.0028
06	RB	POST	Contaminant - Mech.	19:40	20:56	76	16.0	16.0	1216	8/100	0.0032
07	RB	POST	Contaminant - Mech.	19:40	20:56	76	16.0	16.0	1216	4/100	0.0022
08	RB	POST	Contaminant - Mech.	19:40	20:56	76	16.0	16.0	1216	6/100	0.0024
09	RB	-	Blank (Field)	-	-	30	-	-	-	0/100	0
10	RB	-	Blank (Box)	-	-	-	-	-	-	0/100	0

TYPE CODES	
A/S - Air Survey	DU - Decontamination Unit
CB - Critical Barrier	AFD - Air Filtration Device
IWA - Inside Work Area	RCA - Remote Clean Area
POST - Final Air Samples	SB - Separation Barrier

TURN-AROUND-TIME	
☐ 6 Hour	☐ 48 Hour
☐ 12 Hour	☐ 3 Day
☐ 24 Hour	☒ On-Site Analysis

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
	11/17/17	22:35			
II.			II.		

COMMENTS:



TECHNICAL SPECIFICATIONS

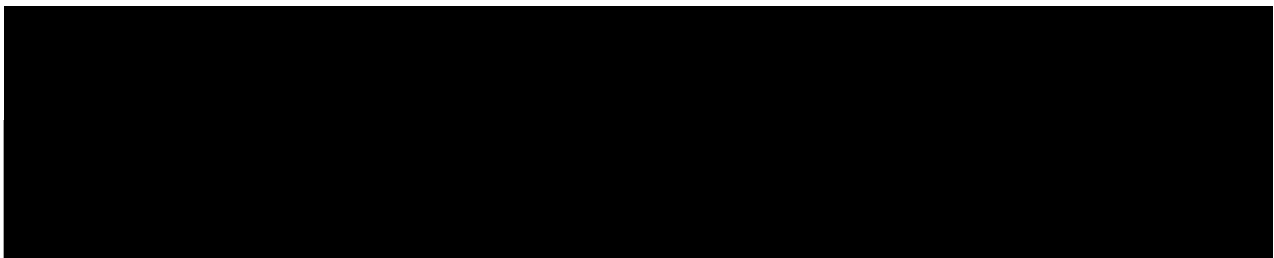
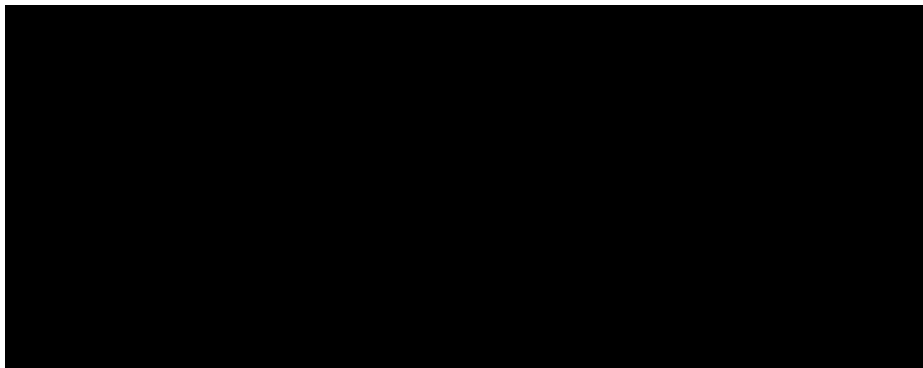
Non-Friable Asbestos Abatement and Disposal

Monmouth County Courthouse

 Mechanical  

Prepared For:

County of Monmouth
Division of Engineering and Traffic Safety
One East Main Street
Freehold, New Jersey



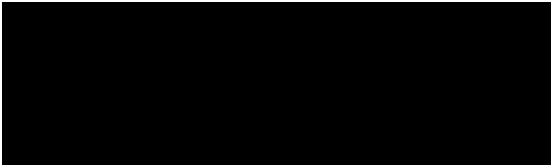


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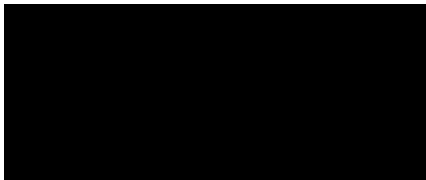
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PROJECT DIRECTORY

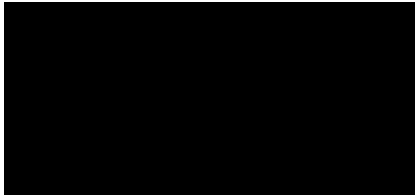
OWNER CONTACT: Ms. Casey Hornstra
Environmental Specialist 2
County of Monmouth
Division of Engineering and Traffic Safety
One East Main Street
Freehold, New Jersey 07728
Telephone: (732) 431-7760
Email: Casey.Hornstra@co.monmouth.nj.us

FACILITY: Monmouth County Courthouse
[REDACTED] Mechanical [REDACTED]
71 Monument St
Freehold, New Jersey 07728

ENVIRONMENTAL
CONSULTANT: [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

PROJECT DESIGNER [REDACTED]
[REDACTED]
[REDACTED]

PROJECT CONTACT: [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]



SECTION 1.0 GENERAL REQUIREMENTS

1.1 Contract Documents

Contract Drawings (if applicable) and all general and specific provisions of the Contract Documents, including General and Supplementary Conditions, all Addenda and Modifications thereto, and all government regulations and industry standards included or incorporated by reference herein, shall apply to work described herein.

Except to the extent that more explicit or more stringent requirements are written directly into the Contract Documents, all applicable codes, regulations, and standards listed herein have the same force and effect (and are made a part of the Contract Documents by reference) as if copied directly and bound herewith.

When submitting a proposal, the Contractor shall give written notice to the Owner of any item in violation of laws, ordinances, rules, or regulations of all authorities having jurisdiction, and notice of any necessary items omitted. If no such notice is received, it will be assumed that the Contractor accepts the adequacy and legality of the Contract Documents, has included the cost of all items in his/her proposal, and shall be responsible for satisfactory operation and approval of the work without additional compensation.

Any plans, reports, written instruction, or verbal instructions are for reference purposes only. PRIOR TO SUBMITTING A PROPOSAL, THE CONTRACTOR SHALL VERIFY THE EXTENT OF THIS PROJECT, INCLUDING QUANTITIES OF MATERIALS TO BE REMOVED AND/OR REPLACED, AND ANY SPECIAL DIFFICULTIES ASSOCIATED WITH THIS PROJECT. It is the Contractor's responsibility to review the written Technical Specifications in conjunction with the Contract Drawings (if applicable), where applicable, and to visit and inspect the job site as necessary to provide an accurate bid proposal to the Owner. Pre-bid inspections should be arranged with the Owner's Contact listed in the Project Directory. No subsequent extras, change orders, or compensation shall be provided for failure of the Contractor to evaluate the total extent of the project or for errors or omissions in Contract Documents.

Contract documents were written by [REDACTED] and are the property [REDACTED] and the Client (County of Monmouth) under contract agreement. Any documents, drawings, and/or figures may not be used by any other entity without the consent of [REDACTED] and the County of Monmouth.

1.2 Ordinances and Permits

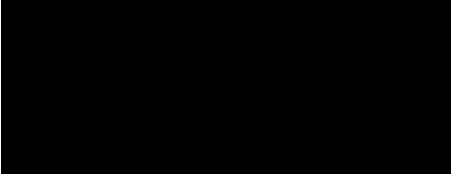
The Contractor shall give the proper authorities all requisite notices for information relating to the work, pay all fees, and obtain all permits, licenses, and certificates where required. The Contractor shall comply with Underwriter's rules, Federal, State, and local codes, and with all ordinances and laws pertaining to this work.

1.3 The Owner's Representative

[REDACTED] shall represent the Owner in all matters pertaining to the work performed pursuant to these Technical Specifications.

[REDACTED] will provide a representative or licensed inspector (when necessary) to conduct visual inspections and environmental air monitoring during the project. The representative shall have the authority to oversee and inspect all work, interpret and direct the Contractor in matters pertaining to compliance with the Technical Specifications, and stop all work in the event of substantial or continued non-compliance with the Contract Documents or applicable regulations. The Owner will be notified immediately if work is stopped.

[REDACTED] representatives shall not be responsible for the Contractor's obligations under local, State, or Federal law to provide safe working conditions for his/her workers. The Contractor shall cooperate fully with the directives of the Owner's Representative in all matters pertaining to compliance with these Technical Specifications, and shall ensure the cooperation of his/her workers.



1.4 Asbestos Abatement Contractor

Wherever the word "Contractor" is used herein, it shall mean the Asbestos Abatement Contractor. The Contractor and all workers performing asbestos abatement work on this project shall be currently licensed/permitted by the State of New Jersey, Department of Labor and Workforce Development for asbestos abatement work.

The Contractor shall have a project supervisor present at all times while work on this Contract is in progress. The project supervisor shall be English speaking and qualified, at a minimum, to act as a "competent person" within the meaning of 29 CFR, Part 1926.1101(o), and shall assume those duties throughout the project.

The project supervisor shall be thoroughly familiar and experienced with asbestos abatement and shall be familiar with and enforce the use of all safety procedures and equipment. The project supervisor shall also be knowledgeable and enforce all applicable United States Environmental Protection Agency (USEPA), United States Department of Labor, Occupational Safety and Health Administration (OSHA), National Institute of Occupational Safety and Health (NIOSH), and all other Federal regulations and State requirements and guidelines.

The project supervisor shall be required to keep the Contractor's project log book up to date, ensure that all work criteria is carried out in the proper sequence, and document the progress of the work. The Contractor shall be responsible to perform all record keeping required by State and Federal regulations.

Representative worker breathing zone air tests, collected and analyzed pursuant to 29 CFR, Part 1926.1101, shall be taken by the Contractor to determine the effectiveness of engineering controls. The Contractor shall implement corrective action if the Personal Exposure Limit (PEL) over an eight (8) hour Time Weighted Average (TWA), for personal air monitoring, is exceeded.

All work specified herein shall be carried out in a workmanlike and professional manner. The Contractor shall furnish all items and labor as required to complete the project to the satisfaction of the Owner/Owner's representative and appropriate regulatory agencies.

The Contractor shall furnish all tools, machinery, scaffolding, transportation, etc., as needed and shall promptly remove all equipment, debris, surplus material, etc., from the Facility upon completion of the work. Disposal of waste and debris shall be performed in compliance with appropriate Federal, State and local regulations.

1.5 Coordination of Building Use

The Contractor shall have control of work areas and restricted areas, as designated in the Contract Documents and/or delineated in the field, during asbestos abatement activities. The Contractor shall limit the use of the premises to the above areas and to direct routes of travel to and from the above areas, and those limitations referenced elsewhere in these Technical Specifications.

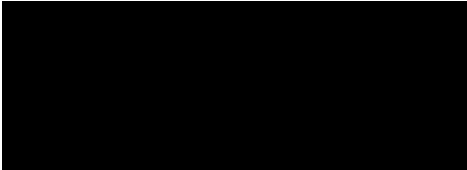
The Contractor shall provide regular maintenance of staging areas, transportation routes, and other premises utilized during the project. Where transportation routes or other areas utilized by the Contractor (other than work areas) may also be utilized by the Owner's/Facility's personnel during the project, the Contractor shall take all steps necessary to ensure that these areas remain clean, free of hazards related to the project, and suitable for passage throughout the duration of the project.

The Contractor shall leave all areas clean and contaminant free in accordance with these Technical Specifications for other trades, if applicable, to complete renovations associated with the project.

1.6 Definitions

Aggressive Sampling means a method of final clearance air sampling in which normal building activity is simulated in the work area environment by using mechanical equipment to stir the air during the sampling period.

Air Sampling means the process of measuring fiber content of a known volume of air collected during a specific period of time.



Air Pressure Differential means the difference in air pressure between two areas, generally caused by exhausting air from a sealed space (work area).

Asbestos means a general term used to describe a group of naturally occurring hydrated mineral silicates. The asbestos form varieties include chrysotile (serpentine), crocidolite (riebeckite), and amosite (cummingtonite-grunerite). Asbestos-containing material (ACM) means any material containing more than one (1) percent asbestos by weight.

AFD means an air filtration device equipped with HEPA filtration, utilized to clean the air and establish negative pressure conditions within the containment area.

Contractor means the Asbestos Abatement Contractor.

Decontamination Unit means serial arrangement of rooms or spaces for the purpose of separating the work site from the building environment upon entering the work site and for the cleaning of persons, equipment, and contained waste prior to returning to the clean environment.

Demolition means the actual destruction and removal of a building or part of a building, without intent to renovate, repair, or replace.

Enclosure means an impermeable barrier (made of wood, metal, etc.) placed around ACM.

Engineering Controls means all methods used to maintain low work site fiber counts, including air management and barriers to assure public safety.

Friable means any material applied to ceilings, walls, piping, duct work, etc. which when dry may be crumbled, pulverized, or reduced to a powder by moderate hand pressure.

Glove bag means a plastic bag especially designed to contain sections of pipe for the purpose of removing short lengths of damaged ACM without releasing fibers into the air.

HEPA means High Efficiency Particulate Air filter, capable of a filter efficiency of 99.97 percent down to 0.3 microns (um).

Industrial Hygiene Technician (IHT) means a person hired by the Owner to monitor and inspect the asbestos abatement work.

Primary Seal/Critical Barrier means two (2) layers of six (6) mil polyethylene sheeting that completely seals off the work area to prevent the distribution of fibers to the surrounding area, such as the opening between the top of a wall and the underside of ceiling construction; electrical outlets; non-removable lights; Heating, Ventilation, and Air Conditioning (HVAC) systems; windows; doorways; entrance ways; ducts; grilles; grates; diffusers; wall clocks; speaker grills; floor drains; sink drains; etc.

Sealant or Encapsulant means a liquid or solution to be used as a binding agent, such as a diluted encapsulant or awater based paint, on dried exposed surfaces from which ACM has been removed. The color of the coat shall be separate and distinct from the underlying substrate.

um means micron, or micrometers.

Wet Cleaning means the process of eliminating asbestos contamination from building surfaces and objects by using cloths, mops, or other cleaning utensils which have been dampened with amended water or a removal encapsulant and afterward thoroughly decontaminated or disposed of as asbestos-contaminated waste.

Work Area means the area where asbestos-related work or removal operations are performed which is defined and/or isolated to prevent the spread of asbestos dust, fibers or debris, and entry by unauthorized personnel.



SECTION 2.0 REGULATORY REVIEW AND PRE-CONTRACT DOCUMENTATION

The Contractor shall be familiar with the regulations and guidance documents referenced below, relating to the remediation, disposal, and treatment of ACM and submit, where indicated, the required pre-contract documentation.

2.1 Code of Federal Regulations (CFR)

29 CFR, Part 1910.20	Access to Employee Exposure and Medical Records
29 CFR, Part 1910.134	Respiratory Protection
29 CFR, Part 1910.145	Specifications for Accident Prevention Signs and Spill Response
29 CFR, Part 1910.1001 & 29 CFR, Part 1926.1101	Occupational Exposure to Asbestos; Final Rule
29 CFR, Part 1910.1200	Hazard Communication
29 CFR, Part 1926.55	Gases, Vapors, Fumes, Dusts, and Mists
29 CFR, Part 1926.59	Hazard Communication
29 CFR, Part 1926.103	Respiratory Protection
40 CFR, Part 61	National Emission Standard for Hazardous Air Pollutants (NESHAP)
40 CFR, Part 173	General Requirements for Shipments and Packaging
40 CFR, Part 178	Shipping Container Specifications
40 CFR, Part 260 & 40 CFR, Part 261	Hazardous Waste Management Systems: General
40 CFR, Part 763, Subpart G	Asbestos Abatement Projects; Worker Protection
40 CFR, Part 763, Subpart E	Asbestos Hazard Emergency Response Act (AHERA) Regulation Asbestos Containing Materials in Schools; Final Rule and Notice

2.2 New Jersey Administrative Codes (N.J.A.C.)

N.J.A.C. 5:23-8	New Jersey Asbestos Hazard Abatement Sub-code
N.J.A.C. 7:26	Disposal Regulations
N.J.A.C. 8:60 and 12:120	Asbestos Training Courses, Licenses and Permits
N.J.A.C. 12:100-13	New Jersey Indoor Air Quality Standard

2.3 Guidance Documents

UNDERWRITERS LABORATORIES (UL) Document 586, “(1996; Rev. thru April 2000) High-Efficiency, Particulate, Air Filter Units.”

2.4 Documentation

When requested by the Owner, the Contractor shall furnish proof that employees have had proper training and required refresher courses for asbestos removal from an accredited training program endorsed or conducted by the State of New Jersey, Department of Health and Senior Services.

When requested by the Owner, the Contractor shall furnish proof that all workers on the job have completed medical examinations within the last year, as required by OSHA regulation 29 CFR, Part 1926.1101, and shall provide documentation that all workers have been properly "fit tested" and issued appropriate respiratory protection in accordance with 29 CFR, Part 1926.1101. The above documentation shall not be a blanket statement for all workers, but shall be specific to each worker on the project.

Upon request, the Contractor shall submit all Product Data Sheets and Material Safety Data Sheets (MSDS) for all materials, chemicals, agents, etc., to be used on the project prior to commencement.

Additional documentation to be maintained in view at the job site shall include:

- One (1) copy of each of the Federal or State regulations, including but not limited to, each of the regulations cited in 3.1 and 3.2 above;
- A list of emergency telephone numbers at the job site, which include the monitoring firm employed by the Contractor, the Owner's representative, police, and emergency squad;
- An official copy of the Contractor's Asbestos Abatement License;
- If applicable, a duly executed and approved construction permit for the project from the authority having jurisdiction;
- Appropriate notifications to all applicable Federal and State agencies;
- Work area emergency procedures;
- A daily log of all persons entering the work area, including visitors;
- A daily log including a record of start and stop times for each day, any work area problems encountered, any corrective action, and estimated amount of waste generated;
- A copy of daily OSHA monitoring results; and
- A copy of each and every other record required by Federal or State law to be kept in view at the job site.

SECTION 3.0 SCOPE OF WORK

3.1 Base Bid

The Contractor shall remove approximately [REDACTED] of asbestos-containing pipe fitting insulation shall be removed from the [REDACTED] Mechanical [REDACTED] of the Monmouth County Courthouse. All work shall be conducted within a limited negative pressure enclosure using non-friable methods, glove bag procedures. The Contractor is required to field verify all work for quantities and accuracy prior to submission of cost quotations. All work shall be performed within a negative pressure enclosure constructed of six (6) mil polyethylene sheeting and adequate structural supports of fire-rated lumber equipped with HEPA AFDs with external vent capability.

The locations and approximate quantities for abatement are listed below:

Location	Material	Quantity
[REDACTED] Mechanical [REDACTED]	Pipe-Fitting Insulation Associated with Fiberglass	[REDACTED]

3.2 Schedule

All work shall be completed within Friday through Sunday during off hours, to be determined by the County of Monmouth, inclusive of mobilization, remediation, final air testing, and demobilization. Work shall commence ten (10) calendar days after a Notice to Proceed is issued by the Owner.



Failure of the Contractor to complete the project in said time period will result in liquidated damages of \$300.00 per day, for each day the project exceeds the completion date. In addition, should final clearance air samples fail for all or any of the work areas, the Contractor shall re-clean the work area at no additional cost to the Owner or his/her representatives. Additional costs incurred for all re-sampling of the work area shall be the responsibility of the Contractor, at no additional cost to the Owner or his/her representatives.

3.3 Additional Information

OCCUPANCY: The work areas shall be unoccupied during the actual remediation activities. Cooperate fully with the Owner and the Owner's Representative [REDACTED] during construction operations to minimize conflicts and maintain the construction schedule agreed upon by the Owner, Owner's Representative [REDACTED] and the Contractor of record. Perform the work so as not to interfere with the Owner's operations at the Facility.

Ingress/egress routes for the Contractor shall be established by the Owner for the building/work area, prior to the time the Contractor mobilizes to the work site. The Contractor shall arrange with the Facility for a location for the temporary storage of equipment/supplies, storage of waste containers, ingress/egress routes, etc. upon the first shift of mobilization to the work site.

The Owner shall supply [REDACTED] on-site representative with all necessary access into the buildings, work areas, and the location of the decontamination unit for the Contractor.

The Owner shall arrange for the removal of all moveable items from the work areas prior to the Contractor's mobilization to the work site.

All work shall be conducted with negative pressure enclosures erected specifically for this project. The negative pressure enclosure shall consist of critical barriers, two (2) layers of six (6) mil polyethylene sheeting, sealed at all openings in the work area (i.e., windows, doors, doorways). If required by appropriate code, all wall, ceiling, and floor surfaces shall be protected with two (2) layers of six (6) mil polyethylene sheeting. Where work is to occur in ceilings, the Contractor shall establish a polyethylene sheeting to complete the work area containment enclosure.

HEPA filter equipped negative AFDs shall be incorporated in the work areas, exhausting to the building exterior, in sufficient quantity to establish a minimum work area pressure differential of -0.02 inches of water column, with four (4) air exchanges per hour. Upon request by the Owner's representative and/or the Owner, the Contractor shall provide calculations to demonstrate compliance with the work area pressure requirements.

All polyethylene sheeting, plywood, caulk, foams, etc., shall be fire-retardant. Duct tape and spray-glue shall be of high quality. Polyethylene sheeting shall be a minimum of six (6) mil thick.

The Contractor shall establish a two (2)-stage personal decontamination unit attached to the work area. The decontamination units shall remain operational until the completion of each specified project.

Water is available at the Facility. The Contractor shall ensure all hoses are drained, disconnected and secured in the Contractor's decontamination unit clean room and/or staging area at the end of each shift.

Electric is available at the Facility. The Contractor shall be allowed to utilize electrical receptacles within the work area; however, the Contractor must utilize Ground Fault Interrupt Circuits (GFIC) and shall extend as needed.

The Contractor shall protect heat and smoke sensors within the work areas, with protective covers to be furnished by the Contractor. The Contractor shall coordinate with the Facility for daily access into the building, the shut-down of HVAC systems within the proposed work areas, de-energization of electrical systems within the work areas, and water/electrical power sources.

Where AFDs cannot exhaust to the building exterior, the AFDs shall exhaust into a baffle system. The baffle system shall consist of a 55-gallon drum partially filled with water with a HEPA filter secured to the opened top of the 55-gallon drum. The AFD exhaust ducts shall be manifolded into the HEPA filter. The baffle system shall be secured from unauthorized access, and the water shall be incorporated with the asbestos-containing waste stream.



The Contractor shall maintain a work area pressure differential of –0.02 inches of water column and ensure that there are four (4) air changes per 15 minutes.

Protect all data cables, telephone lines, mechanical systems not undergoing asbestos abatement, fiber optic cables, etc. Exercise extreme caution when working around electric, communication, security, phone and other data transmission lines. Costs of repair or replacement of damaged facility components caused by Contractor operations shall be the responsibility of the Contractor. No repair work may be performed by the Contractor on damaged equipment unless authorized by the Owner.

Costs incurred by the Contractor for damages to existing finishes and/or utilities as a result of asbestos abatement work shall either be reimbursable to the County of Monmouth based on a fair and reasonable price established by the County of Monmouth, or mitigated by the Contractor at no additional cost to the County of Monmouth, but the mitigation shall be to the County of Monmouth's satisfaction.

SECTION 4.0 WORKER PROTECTION AND DECONTAMINATION

4.1 Worker Protection

All workers shall wear protective clothing and respiratory protection as required by OSHA regulation 29 CFR, Part 1926.1101. The Contractor shall be responsible for personnel exposure monitoring of employees as required by OSHA regulation 29 CFR, Part 1926.1101.

OSHA requirements for medical surveillance, respiratory fit testing, and monitoring shall be the responsibility of the Contractor. All persons entering the work area shall be required to wear a disposable coverall during work. Wash water, soap, and towels shall be provided in the entry airlock to permit workers the opportunity for personal decontamination upon completion of abatement activities within the designated work area, or as indicated elsewhere in these Technical Specifications. All waste containers, equipment, etc. shall be decontaminated by means of wet wiping prior to removal from the work area.

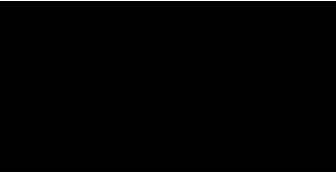
4.2 Decontamination Units

4.2.1 General

The Contractor shall provide an adequate remote decontamination unit, in proximity to the work area, which shall be staged in a location arranged with the Facility, consisting of a serial arrangement of rooms or spaces. Each airlock shall be clearly identified and separated from the other by polyethylene crossover sheet doors designed to minimize particulates, fibers/particulates and air transfer as authorized personnel pass between each chamber. A minimum of two (2) layers of six (6) mil fire-rated polyethylene sheeting shall be required for floors, walls, and the ceiling for constructed decontamination units. Polyethylene crossover sheet doors shall have at least three (3) layers of polyethylene sheeting and be weighted so as to fall into place when people pass through the area. Decontamination chamber doors shall be of sufficient height and width to enable replacement of equipment that may fail and to safely stretch or carry an injured worker from the Facility without destruction of the chamber or unnecessary risk to the integrity of the work area. Such doors must be at least four (4) feet wide, and the distance between sets of doors must be at least four (4) feet. The decontamination areas shall consist of the following:

- Clean Room: In this room, authorized personnel remove and leave all street clothes and put on clean disposable coveralls. Appropriate NIOSH approved respiratory protection equipment is also picked up in this area. No contaminated items are permitted in this room.
- Shower Room: This is a separate room used for transit by cleanly dressed authorized personnel entering the work area from the clean room and for showering by them after they have undressed in the equipment room. This is a contaminated area.

Construct airtight walls and ceiling using fire-rated six (6) mil polyethylene sheeting. Use (2) two layers (minimum) of six (6) mil polyethylene sheeting to cover floors in all areas of the Decontamination Units. Fabricate airlock flap



doors from three (3) overlapping sheets with openings a minimum of four (4) feet wide. Configure so that sheeting overlaps adjacent surfaces. Weigh sheets at bottoms as required so that they quickly close after being released. Put arrows on sheets to indicate direction of overlap and/or travel. Provide a minimum of four (4) feet between entrance and exit of any room.

4.2.2. Decontamination Procedures

Where remote decontamination units are utilized, the Contractor's personnel shall don two (2) protective suits. When exiting the work area(s), the first suit shall be removed and placed in a disposal bag staged at the airlock entrance to the work area(s). The individuals shall proceed to the shower room of the decontamination unit, and remove protective clothing, except respirators.

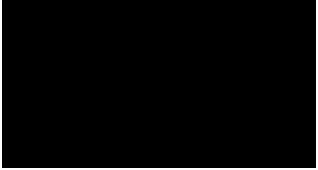
The person then proceeds directly into the shower room. Respirators shall be taken off last to prevent inhalation of fibers during removal of contaminated clothing, and shall not be removed until they have been washed free of dust. After showering, the person moves to the clean room and dresses in street clothing prior to exiting. Respirators are picked up, washed thoroughly, and disinfected as required, wrapped and stored in the clean room. The Contractor shall ensure that filters in cartridge type respirators used during the preparation and abatement phase of the project are removed, wetted, and discarded as contaminated waste. All new filters shall be in place in the respirator prior to reuse. For powered air purifying respirators or supplied air respirators, the manufacturer's instructions shall be followed about the proper decontamination sequence.

There shall be no smoking, eating, or drinking in any contaminated areas (shower room, equipment room, and work area). Respirators shall be worn in all contaminated areas. Non-disposable footwear shall remain inside the contaminated area until completion of the activity, and shall be thoroughly cleaned at that time. Decontamination units shall be cleaned on a daily basis, at the end of each shift.

SECTION 5.0 LIMITED CONTAINMENT REMOVAL VIA GLOVEBAG METHODOLOGY

The Contractor shall perform the removal of all asbestos containing thermal system insulation (pipe and pipe fittings) utilizing glove bag methodologies for removal. The work area extents for glove bag removal activities shall be within a negative pressure enclosure, consisting of the following components.

- The Contractor shall seal all openings in floors, walls, ceilings with fire rated expanding foam insulation and/or with critical barriers.
- Critical barriers shall be composed of two (2) independent layers of six (6) mil polyethylene sheeting.
- The critical barriers shall be affixed to the substrate with duct tape, stapled or fastened with spray-on adhesives, glue beads or horizontal wood battens.
- The Contractor shall install floor and wall coverings consisting of two (2) layers of six (6) mil polyethylene sheeting.
- A three (3)-flapped polyethylene sheeting airlock shall be constructed at the entrance to the work area.
- The Contractor shall install a remote three (3)-stage decontamination unit. If feasible, the Contractor may attach the three-stage decontamination unit directly to the work area, which would eliminate the need for an additional airlock to the work area. The AST, in consult with the Contractor Supervisor, shall determine if this provision is applicable.
- Each chamber for the decontamination unit shall be four (4) feet x four (4) feet and a minimum seven (7) feet in height. The decontamination unit shall be framed with fire-rated two (2) inch x four (4) inch studs, and each chamber enclosed with two (2) layers of six mil polyethylene sheeting. Six (6) mil polyethylene flaps shall overlap at the entrance/exit to each chamber, the work area(s) and at the entrance into the decontamination unit to the work area(s).

- 
- The chambers shall consist of a clean room, upon entering, a shower room, and an equipment room leading into the work area(s). The shower room shall have soap and hot/cold water.
 - The Contractor shall demonstrate to the on-site Asbestos Safety Technician (AST), licensed by the DCA, that the glove bags are effectively airtight by “smoke testing.”

The preparation of the work area for glove bag removal shall include the following:

- A minimum of two (2) persons shall perform a glove bag removal project. A third person may be required to conduct air monitoring or assist with supplies.
- All necessary materials and supplies shall be brought into the work area before any removal begins.
- The Contractor shall incorporate AFDs into the work area(s), for precautionary measures, and exhaust to the exterior of the building.
- The Contractor shall arrange for shutting down and sealing off all electrical, heating, cooling, and ventilating or other air handling systems. Lighting and receptacles in the work area may be used if these are properly protected by ground fault circuit interruptors and can be adequately cleaned following abatement.

The following is a list of equipment and tools that shall be utilized for glove bag removal:

- The Contractor shall utilize an adequate number, size and configuration glove bags to complete the project. The glove bags shall be air-tight, tear-resistant enclosures, designed to enclose the substrate the asbestos containing materials are to be removed. The glove bags shall be constructed of a minimum of six (6) mil polyethylene with inward projecting long sleeve gloves, a tool pouch or other place where tools can be placed, and facilities for water application and a HEPA equipped vacuum attachment.
- A pump-up sprayer (garden type) with a two or three gallon capacity for amended water.
- Six (6) mil polyethylene disposal bags or leak-proof containers with the proper markings for asbestos waste.
- A HEPA filtered vacuum for insertion into the glove bags.
- A small scrub brush, a utility knife for cutting the insulation, a stapler, wire cutters, smoke tubes with aspirator bulb, a bone saw or other appropriate tool, tin snips, duct tape and wettable/adhesive cloths.
- Six (6) mil polyethylene sheeting.
- A tinted encapsulant.

Removal procedures shall be conducted as follows:

- If there is damage insulation, then the affected portion of the pipe shall be wrapped in polyethylene and fully secured with duct tape.
- All dust and debris on the floor and other surfaces which has accumulated due to the asbestos abatement project and which contains asbestos shall be cleaned up as necessary.
- If the insulation is undamaged, one (1) layer of duct tape shall be placed around the pipe at each end of where the glove bag will be attached.

- Slit the top of the glove bag open and cut down the sides to accommodate the size of the pipe.
- Place necessary tools into the pouch located inside the glove bag. This will usually include the bone saw, utility knife, rags, scrub brush, wire cutters, tin snips and pre-cut wettable cloth.
- Cut out a donut shape in the cloth with the inner diameter one-half-inch smaller than the diameter of the pipe beneath the insulation. The outer diameter of the donut should be three (3) inches longer than the diameter of the pipe diameter of the insulation being removed.
- Cut a slit in each of the two (2) donuts so they can be slipped around the pipe.
- One (1) strip of duct tape shall be placed along the edge of the open top slit of the glove bag for reinforcement.
- Place the glove bag around the section of pipe to be worked on and staple the top together through the reinforcing duct tape. Staple at intervals of approximately one (1) inch.
- Fold the stapled top flap back and tape it down with a strip of duct tape. Duct tape the ends of the glove bag to the pipe itself, previously covered with polyethylene or duct tape. The bottom seam of the glove bag shall be sealed with high quality duct tape.
- Before the commencement of the abatement work, but after the glove bag are attached, the Contractor shall smoke test each glove bag to ensure that it does not leak.

The IHT shall personally witness the smoke testing of each of these glove bags.

1. Using the smoke tube and aspirator bulb, place the tube into the wetting agent sleeve.
 2. Fill the bag with visible smoke. Remove the smoke tube and twist the wetting agent sleeve to close it.
 3. While holding the wetting agent sleeve tightly, gently squeeze the glove bag and look for smoke leaking out, especially at the top and ends of the glove bag.
 4. If leaks are found, they shall be taped closed using duct tape and the bag shall be re-tested.
- Insert the wand from the wetting agent sprayer through the wetting agent sleeve. Using duct tape, tape the wetting agent sleeve tightly around the wand to prevent leakage.
 - One person places his hands into the long-sleeved gloves while the second directs the wetting agent spray at the work.
 - If the section of pipe is covered with a protective jacket, this is removed first using the wire cutters to cut any bands and the tin snips to remove the jacket.
 - Sharp edges are to be cut to prevent cutting the bag when it is placed in the bottom.
 - With the insulation exposed, using a bone saw, cut the insulation at each end of the section to be removed. Throughout this process, wetting agent is sprayed on the cutting area to keep dust to a minimum.
 - Once the ends are cut, the section of insulation should be slit from end to end using the utility knife. The cut should be made along the bottom of the pipe and the wetting agent continuously supplied. Use care when using the knife not to puncture the bag.
 - Rinse all tools with wetting agent inside the bag and place back into pouch.

- 
- The insulation can now be lifted off the pipe and gently placed in the bottom of the bag, while the side of the insulation adjacent to the pipe is being thoroughly wetted.
 - Using the scrub brush, rags and water, scrub and wipe down the exposed pipe.
 - Wet donut-shaped pieces of wettable/adhesive cloth over the exposed ends of insulation remaining on the pipe.
 - Remove the wetting agent wand from the wetting agent sleeve and attach the small nozzle from the HEPA-filtered vacuum. Turn on the vacuum only briefly to collapse the bag.
 - Remove the vacuum nozzle and twist the wetting agent sleeve closed and seal with duct tape.
 - Remove all the tools from the tool pouch and draw them out into one (1) of the arm sleeves, twist the sleeve tightly, and seal with tape, and cut the sleeve away from the bag, cutting through the tape. The contaminated tools may be placed directly into the next glove bag without being cleaned. Rags and scrub brushes cannot be cleaned in this manner and should be discarded with the asbestos contaminated waste. No more than one use of a glove bag shall be permitted.
 - With removed insulation in the bottom of the bag, twist the bag several times and tape it to keep the material in the bottom during removal of the glove bag from the pipe.
 - Slip a six (6) mil disposal bag over the glove bag, which is still attached to the pipe. Remove the tape and open the top of the glove bag and fold it down into the disposal bag.
 - All surfaces in the work area(s) should be cleaned using disposable cloths wetted with wetting agent. These cloths shall be disposed of or rinsed thoroughly to eliminate visible accumulation of debris.
 - When these surfaces have been allowed to dry, all surfaces shall be cleaned again using a HEPA filtered vacuum.
 - Clean the entire room upon completion of glove bag abatement. Place any contaminated articles or debris, into the bag with the waste.
 - Twist the top of the bag closed, fold this over, and seal with duct tape. Label the bag with labels prescribed by 40 CFR, Part 61, Sub-part M of the USEPA, 29 CFR, Part 1926, of OSHA, and 49 CFR, Parts 100-199, of the US DOT Hazardous Waste Hauling regulations.

SECTION 6.0 LIMITED CONTAINMENT WORK AREA CLEAN-UP

All surfaces and Contractor equipment in the work area(s) shall be cleaned after completion of the removal activities.

All ceiling support system components and other ceiling-mounted, mechanical, electrical equipment etc. left in place in the work area shall be cleaned using a HEPA-filter equipped vacuum and wet cleaned with the water/surfactant mixture.

Walls shall be wet cleaned.

The polyethylene sheeting applied to the walls and floor shall be sprayed with the water/surfactant mixture, rolled up keeping the top surface to the inside and placed into six (6) mil asbestos disposal bags for disposal as asbestos contaminated waste.

Lastly, the walls and floor in the work area shall be cleaned with a HEPA-filter equipped vacuum.



AFDs, critical barriers and decontamination units shall remain. Upon receipt of satisfactory Clean-up Inspection, in writing by the Owner's ASCM Firm to the Contractor, the Owner's ASCM Firm shall proceed with the collection of final clearance air samples.

SECTION 7.0 PROJECT MONITORING AND WORK AREA CLEARANCE

7.1 Perimeter Air Monitoring

The Owner's Environmental Consulting Firm shall conduct perimeter air monitoring to detect faults in work area isolation, such as the contamination of the building outside of the work area with airborne asbestos fibers, failure of filtration or rupture in the differential pressure system, etc. Should any of the above occur, immediately cease asbestos abatement activities until the fault is corrected. Do not recommence work until authorized by the Owner's representative.

Perimeter air monitoring shall be performed from the start of work to project decontamination, per shift. The Environmental Consulting Firm shall collect, at a minimum, air samples from locations adjacent to the work area, including critical barriers, the clean room of the decontamination unit, and the waste removal route.

Phase Contrast Microscopy (PCM) sampling and analysis will be performed using the latest revision of NIOSH Method 7400. Where required, this analysis will be carried out at the job site. The acceptable airborne fiber concentration shall be less than 0.01 fibers per cubic centimeter (f/cc) of air.

7.2 Final Clearance Air Monitoring

The Owner's representative shall collect final clearance air samples at the completion of the abatement activities, upon receipt of a satisfactory clean-up inspection by the on-site Owner's Representative, for each work area. Engineering controls, critical barriers and/or the decontamination unit shall remain during final clearance air sampling. Final clearance air sampling shall be completed as per 40 CFR, Part 763, and N.J.A.C. 8:60 and 12:120, which involves the collection of five (5) air samples from each work area, either by Transmission Electron Microscopy (TEM) for the removal of 160/260 square/linear feet of material, or Phase Contrast Microscopy (PCM) where the removal is less than these thresholds. TEM analysis shall be in accordance with 40 CFR, Part 763, Appendix A; PCM analysis by NIOSH Method 7400. The clearance criteria shall be less than 70 structures per millimeter square via TEM analysis and less than 0.01 f/cc of air for PCM analysis.

For the purposes of this project, TEM clearance air testing will be required. The Contractor shall coordinate with the Owner's Representative to allow for adequate time for sample collection, analysis, and reporting to occur within the construction schedule outlined within Section 5.2 of this specification.

The exception to the above is small scale short duration (SSSD) work, such as repair work specified in these Technical Specifications, where perimeter air samples, as indicated in Section 8.1 above, collected where no containment is present, can also be utilized for work area final clearance, prior to re-occupancy. However, where work area containments, such as negative pressure enclosures, are utilized, then final clearance air monitoring shall be instituted as stated in the paragraph above.

Upon completion of satisfactory air sampling, the Contractor will disassemble the work area containment. All residual tape, plastic and ACM debris will be placed in double, six (6) mil polyethylene waste bags. All waste bags must contain required OSHA warning and USEPA generator identification labels.

SECTION 8.0 WASTE DISPOSAL

The Contractor shall not start work until these submittals are returned approved. On a weekly basis, submit copies of all manifests and disposal site receipts to the Owner's representative.

- Copy of State or Local license for waste hauler.

- 
- Name and address of landfill where asbestos-contaminated waste materials are to be disposed. Include contact person and telephone number. Submission of a ten (10) day Federal and State Notification form that has this information.
 - Chain of Custody form and proposed Waste Manifest Form.
 - Sample of disposal bag and any labels to be used.

Provide six (6) mil leak tight polyethylene asbestos-contaminated waste disposal bags labeled with three (3) labels, with text as follows:

**CAUTION
CONTAINS ASBESTOS FIBERS
AVOID OPENING OR BREAKING CONTAINER
BREATHING ASBESTOS IS HAZARDOUS TO YOUR HEALTH**

In accordance with 29 CFR, Part 1910.1200(f) of the United States Department of Labor, OSHA Hazard Communication Standard:

**DANGER
CONTAINS ASBESTOS FIBERS
AVOID CREATING DUST
CANCER AND LUNG DISEASE HAZARD
BREATHING AIRBORNE ASBESTOS, TREMOLITE, ANTHROPHYLLITE, OR
ACTINOLITE FIBERS IS HAZARDOUS TO YOUR HEALTH**

In accordance with the United States Department of Transportation (USDOT) regulation on hazardous waste marking, 29 CFR, Parts 171 and 172, Hazardous Substances Final Rule, Published November 21, 1986, and revised February 17, 1987:

**RQ HAZARDOUS
SUBSTANCE,
SOLID, NOS,
ORM-E, NA 9188
(ASBESTOS)**

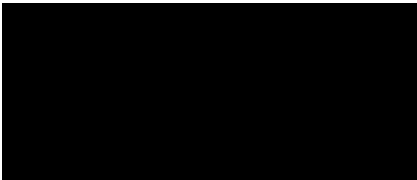
Provide waste generator and location in accordance with State regulations.

All waste is to be hauled by a waste hauler with all required State transporting licenses. Load all asbestos-contaminated waste material in disposable bags or leak-tight drums. All materials are to be contained in one (1) of the following:

- Two (2) six (6) mil disposal bags;
- Two (2) six (6) mil disposal bags and a fiberboard drum; or
- Two (2) six (6) mil disposal bags and sealed steel drum.

The Contractor shall provide a fully enclosed, water-tight waste container complete with a locking device for storage of all contaminated waste removed from the Facility. The waste container shall have asbestos warning signs affixed to all sides and doors. A perimeter warning band shall be placed near the trailer location and the exterior route of travel during waste transfer activities.

Asbestos-contaminated waste that will puncture or tear waste bags, and which is required to be bagged for disposal, shall be placed in cardboard boxes, burlap or nylon sacks, or other protective covering, prior to bagging, as necessary to ensure that bags are not punctured or torn during the disposal process. Items that are too large for standard bagging that require bagging for disposal shall be wrapped in two (2) layers of six (6) mil polyethylene sheeting and sealed with duct tape. All asbestos-contaminated waste shall be packaged and disposed of in accordance with all applicable local, State and Federal regulations and ordinances.



Protect the interior of the truck or dumpster with Critical Barriers. Carefully load containerized waste in fully enclosed dumpsters, trucks or other appropriate vehicles for transport. Exercise care before and during transport to ensure that no unauthorized persons have access to the material. Do not store containerized materials outside the work areas. Take containers from the work areas directly to the truck or dumpster. Do not transport bagged material in open trucks. Label drums with same warning labels as bags.

Advise the landfill operator at least ten (10) days in advance of transport of the quantity of material to be delivered. At completion of hauling and disposal of each load, submit copy of waste manifest, Chain of Custody form and landfill receipt to the Owner's representative.

The Contractor shall be responsible for coordination of waste removal immediately upon completion of the project. This is essential in order to obtain a permit for re-occupancy.

No payment shall be made to the Contractor until all contaminated waste has been removed from the Facility and a waste manifest signed by the proper authority is submitted to the Owner.

END OF DOCUMENT



TECHNICAL SPECIFICATIONS

Non-Friable Asbestos Abatement and Disposal

Monmouth County Courthouse

██████████ Room and ██████████ Room

Prepared For:

County of Monmouth
Division of Engineering and Traffic Safety
One East Main Street
Freehold, New Jersey

Prepared By:

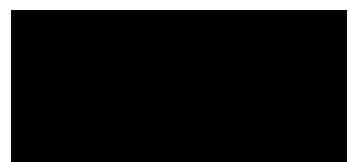
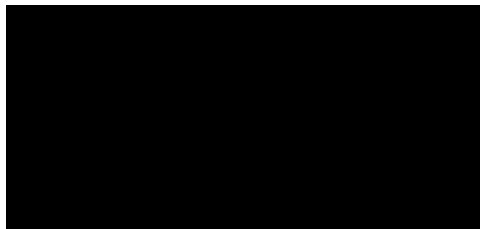


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COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM/[REDACTED] ACM
ABATEMENT

PROJECT DIRECTORY

OWNER CONTACT: Ms. Casey Hornstra
Environmental Specialist 2
County of Monmouth
Division of Engineering and Traffic Safety
One East Main Street
Freehold, New Jersey 07728
Telephone: (732) 431-7760
Email: Casey.Hornstra@co.monmouth.nj.us

FACILITY: Monmouth County Courthouse
[REDACTED] Room and [REDACTED] Room
71 Monument St
Freehold, New Jersey 07728

ENVIRONMENTAL
CONSULTANT: [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

PROJECT DESIGNER
[REDACTED]
[REDACTED] [REDACTED]
[REDACTED]

PROJECT CONTACT: [REDACTED]
[REDACTED]
[REDACTED] [REDACTED] [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM/[REDACTED] ACM
ABATEMENT

SECTION 1.0 GENERAL REQUIREMENTS

1.1 Contract Documents

Contract Drawings (if applicable) and all general and specific provisions of the Contract Documents, including General and Supplementary Conditions, all Addenda and Modifications thereto, and all government regulations and industry standards included or incorporated by reference herein, shall apply to work described herein.

Except to the extent that more explicit or more stringent requirements are written directly into the Contract Documents, all applicable codes, regulations, and standards listed herein have the same force and effect (and are made a part of the Contract Documents by reference) as if copied directly and bound herewith.

When submitting a proposal, the Contractor shall give written notice to the Owner of any item in violation of laws, ordinances, rules, or regulations of all authorities having jurisdiction, and notice of any necessary items omitted. If no such notice is received, it will be assumed that the Contractor accepts the adequacy and legality of the Contract Documents, has included the cost of all items in his/her proposal, and shall be responsible for satisfactory operation and approval of the work without additional compensation.

Any plans, reports, written instruction, or verbal instructions are for reference purposes only. PRIOR TO SUBMITTING A PROPOSAL, THE CONTRACTOR SHALL VERIFY THE EXTENT OF THIS PROJECT, INCLUDING QUANTITIES OF MATERIALS TO BE REMOVED AND/OR REPLACED, AND ANY SPECIAL DIFFICULTIES ASSOCIATED WITH THIS PROJECT. It is the Contractor's responsibility to review the written Technical Specifications in conjunction with the Contract Drawings (if applicable), where applicable, and to visit and inspect the job site as necessary to provide an accurate bid proposal to the Owner. Pre-bid inspections should be arranged with the Owner's Contact listed in the Project Directory. No subsequent extras, change orders, or compensation shall be provided for failure of the Contractor to evaluate the total extent of the project or for errors or omissions in Contract Documents.

Contract documents were written by [REDACTED] and are the property of [REDACTED] and the Client (County of Monmouth) under contract agreement. Any documents, drawings, and/or figures may not be used by any other entity without the consent of [REDACTED] and the County of Monmouth.

1.2 Ordinances and Permits

The Contractor shall give the proper authorities all requisite notices for information relating to the work, pay all fees, and obtain all permits, licenses, and certificates where required. The Contractor shall comply with Underwriter's rules, Federal, State, and local codes, and with all ordinances and laws pertaining to this work.

1.3 The Owner's Representative

[REDACTED] shall represent the Owner in all matters pertaining to the work performed pursuant to these Technical Specifications.

[REDACTED] will provide a representative or licensed inspector (when necessary) to conduct visual inspections and environmental air monitoring during the project. The representative shall have the authority to oversee and inspect all work, interpret and direct the Contractor in matters pertaining to compliance with the Technical Specifications, and stop all work in the event of substantial or continued non-compliance with the Contract Documents or applicable regulations. The Owner will be notified immediately if work is stopped.

[REDACTED] representatives shall not be responsible for the Contractor's obligations under local, State, or Federal law to provide safe working conditions for his/her workers. The Contractor shall cooperate fully with the directives of the Owner's Representative in all matters pertaining to compliance with these Technical Specifications, and shall ensure the cooperation of his/her workers.

1.4 Asbestos Abatement Contractor

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM/[REDACTED] ACM ABATEMENT

Wherever the word "Contractor" is used herein, it shall mean the Asbestos Abatement Contractor. The Contractor and all workers performing asbestos abatement work on this project shall be currently licensed/permitted by the State of New Jersey, Department of Labor and Workforce Development for asbestos abatement work.

The Contractor shall have a project supervisor present at all times while work on this Contract is in progress. The project supervisor shall be English speaking and qualified, at a minimum, to act as a "competent person" within the meaning of 29 CFR, Part 1926.1101(o), and shall assume those duties throughout the project.

The project supervisor shall be thoroughly familiar and experienced with asbestos abatement and shall be familiar with and enforce the use of all safety procedures and equipment. The project supervisor shall also be knowledgeable and enforce all applicable United States Environmental Protection Agency (USEPA), United States Department of Labor, Occupational Safety and Health Administration (OSHA), National Institute of Occupational Safety and Health (NIOSH), and all other Federal regulations and State requirements and guidelines.

The project supervisor shall be required to keep the Contractor's project log book up to date, ensure that all work criteria is carried out in the proper sequence, and document the progress of the work. The Contractor shall be responsible to perform all record keeping required by State and Federal regulations.

Representative worker breathing zone air tests, collected and analyzed pursuant to 29 CFR, Part 1926.1101, shall be taken by the Contractor to determine the effectiveness of engineering controls. The Contractor shall implement corrective action if the Personal Exposure Limit (PEL) over an eight (8) hour Time Weighted Average (TWA), for personal air monitoring, is exceeded.

All work specified herein shall be carried out in a workmanlike and professional manner. The Contractor shall furnish all items and labor as required to complete the project to the satisfaction of the Owner/Owner's representative and appropriate regulatory agencies.

The Contractor shall furnish all tools, machinery, scaffolding, transportation, etc., as needed and shall promptly remove all equipment, debris, surplus material, etc., from the Facility upon completion of the work. Disposal of waste and debris shall be performed in compliance with appropriate Federal, State and local regulations.

1.5 Coordination of Building Use

The Contractor shall have control of work areas and restricted areas, as designated in the Contract Documents and/or delineated in the field, during asbestos abatement activities. The Contractor shall limit the use of the premises to the above areas and to direct routes of travel to and from the above areas, and those limitations referenced elsewhere in these Technical Specifications.

The Contractor shall provide regular maintenance of staging areas, transportation routes, and other premises utilized during the project. Where transportation routes or other areas utilized by the Contractor (other than work areas) may also be utilized by the Owner's/Facility's personnel during the project, the Contractor shall take all steps necessary to ensure that these areas remain clean, free of hazards related to the project, and suitable for passage throughout the duration of the project.

The Contractor shall leave all areas clean and contaminant free in accordance with these Technical Specifications for other trades, if applicable, to complete renovations associated with the project.

1.6 Definitions

Aggressive Sampling means a method of final clearance air sampling in which normal building activity is simulated in the work area environment by using mechanical equipment to stir the air during the sampling period.

Air Sampling means the process of measuring fiber content of a known volume of air collected during a specific period of time.

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] / [REDACTED] ACM ABATEMENT

Air Pressure Differential means the difference in air pressure between two areas, generally caused by exhausting air from a sealed space (work area).

Asbestos means a general term used to describe a group of naturally occurring hydrated mineral silicates. The asbestos form varieties include chrysotile (serpentine), crocidolite (riebeckite), and amosite (cummingtonite-grunerite). Asbestos-containing material (ACM) means any material containing more than one (1) percent asbestos by weight.

AFD means an air filtration device equipped with HEPA filtration, utilized to clean the air and establish negative pressure conditions within the containment area.

Contractor means the Asbestos Abatement Contractor.

Decontamination Unit means serial arrangement of rooms or spaces for the purpose of separating the work site from the building environment upon entering the work site and for the cleaning of persons, equipment, and contained waste prior to returning to the clean environment.

Demolition means the actual destruction and removal of a building or part of a building, without intent to renovate, repair, or replace.

Enclosure means an impermeable barrier (made of wood, metal, etc.) placed around ACM.

Engineering Controls means all methods used to maintain low work site fiber counts, including air management and barriers to assure public safety.

Friable means any material applied to ceilings, walls, piping, duct work, etc. which when dry may be crumbled, pulverized, or reduced to a powder by moderate hand pressure.

Glove bag means a plastic bag especially designed to contain sections of pipe for the purpose of removing short lengths of damaged ACM without releasing fibers into the air.

HEPA means High Efficiency Particulate Air filter, capable of a filter efficiency of 99.97 percent down to 0.3 microns (um).

Industrial Hygiene Technician (IHT) means a person hired by the Owner to monitor and inspect the asbestos abatement work.

Primary Seal/Critical Barrier means two (2) layers of six (6) mil polyethylene sheeting that completely seals off the work area to prevent the distribution of fibers to the surrounding area, such as the opening between the top of a wall and the underside of ceiling construction; electrical outlets; non-removable lights; Heating, Ventilation, and Air Conditioning (HVAC) systems; windows; doorways; entrance ways; ducts; grilles; grates; diffusers; wall clocks; speaker grills; floor drains; sink drains; etc.

Sealant or Encapsulant means a liquid or solution to be used as a binding agent, such as a diluted encapsulant or awater based paint, on dried exposed surfaces from which ACM has been removed. The color of the coat shall be separate and distinct from the underlying substrate.

um means micron, or micrometers.

Wet Cleaning means the process of eliminating asbestos contamination from building surfaces and objects by using cloths, mops, or other cleaning utensils which have been dampened with amended water or a removal encapsulant and afterward thoroughly decontaminated or disposed of as asbestos-contaminated waste.

Work Area means the area where asbestos-related work or removal operations are performed which is defined and/or isolated to prevent the spread of asbestos dust, fibers or debris, and entry by unauthorized personnel.

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM [REDACTED] ACM
ABATEMENT

SECTION 2.0 REGULATORY REVIEW AND PRE-CONTRACT DOCUMENTATION

The Contractor shall be familiar with the regulations and guidance documents referenced below, relating to the remediation, disposal, and treatment of ACM and submit, where indicated, the required pre-contract documentation.

2.1 Code of Federal Regulations (CFR)

29 CFR, Part 1910.20	Access to Employee Exposure and Medical Records
29 CFR, Part 1910.134	Respiratory Protection
29 CFR, Part 1910.145	Specifications for Accident Prevention Signs and Spill Response
29 CFR, Part 1910.1001 & 29 CFR, Part 1926.1101	Occupational Exposure to Asbestos; Final Rule
29 CFR, Part 1910.1200	Hazard Communication
29 CFR, Part 1926.55	Gases, Vapors, Fumes, Dusts, and Mists
29 CFR, Part 1926.59	Hazard Communication
29 CFR, Part 1926.103	Respiratory Protection
40 CFR, Part 61	National Emission Standard for Hazardous Air Pollutants (NESHAP)
40 CFR, Part 173	General Requirements for Shipments and Packaging
40 CFR, Part 178	Shipping Container Specifications
40 CFR, Part 260 & 40 CFR, Part 261	Hazardous Waste Management Systems: General
40 CFR, Part 763, Subpart G	Asbestos Abatement Projects; Worker Protection
40 CFR, Part 763, Subpart E	Asbestos Hazard Emergency Response Act (AHERA) Regulation Asbestos Containing Materials in Schools; Final Rule and Notice

2.2 New Jersey Administrative Codes (N.J.A.C.)

N.J.A.C. 5:23-8	New Jersey Asbestos Hazard Abatement Sub-code
N.J.A.C. 7:26	Disposal Regulations
N.J.A.C. 8:60 and 12:120	Asbestos Training Courses, Licenses and Permits
N.J.A.C. 12:100-13	New Jersey Indoor Air Quality Standard

2.3 Guidance Documents

UNDERWRITERS LABORATORIES (UL) Document 586, “(1996; Rev. thru April 2000) High-Efficiency, Particulate, Air Filter Units.”

2.4 Documentation

When requested by the Owner, the Contractor shall furnish proof that employees have had proper training and required refresher courses for asbestos removal from an accredited training program endorsed or conducted by the State of New Jersey, Department of Health and Senior Services.

When requested by the Owner, the Contractor shall furnish proof that all workers on the job have completed medical examinations within the last year, as required by OSHA regulation 29 CFR, Part 1926.1101, and shall provide documentation that all workers have been properly "fit tested" and issued appropriate respiratory protection in accordance with 29 CFR, Part 1926.1101. The above documentation shall not be a blanket statement for all workers, but shall be specific to each worker on the project.

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM [REDACTED] ACM ABATEMENT

Upon request, the Contractor shall submit all Product Data Sheets and Material Safety Data Sheets (MSDS) for all materials, chemicals, agents, etc., to be used on the project prior to commencement.

Additional documentation to be maintained in view at the job site shall include:

- One (1) copy of each of the Federal or State regulations, including but not limited to, each of the regulations cited in 3.1 and 3.2 above;
- A list of emergency telephone numbers at the job site, which include the monitoring firm employed by the Contractor, the Owner's representative, police, and emergency squad;
- An official copy of the Contractor's Asbestos Abatement License;
- If applicable, a duly executed and approved construction permit for the project from the authority having jurisdiction;
- Appropriate notifications to all applicable Federal and State agencies;
- Work area emergency procedures;
- A daily log of all persons entering the work area, including visitors;
- A daily log including a record of start and stop times for each day, any work area problems encountered, any corrective action, and estimated amount of waste generated;
- A copy of daily OSHA monitoring results; and
- A copy of each and every other record required by Federal or State law to be kept in view at the job site.

SECTION 3.0 SCOPE OF WORK

3.1 Base Bid

Approximately [REDACTED] feet of vinyl asbestos-containing floor tile (VAT) and associated asbestos-containing mastic shall be removed from the [REDACTED] Room of the Monmouth County Courthouse in the designated location adjacent to the [REDACTED]. In addition, approximately [REDACTED] of asbestos-containing pipe fitting insulation and approximately [REDACTED] of duct vibration joint collars from [REDACTED] mechanical [REDACTED] shall be removed. All work shall be conducted in a limited negative pressure enclosure using non-friable methods including heat methodology, intact removal, "wrap and cut" procedures, and no odor aqueous solvents. The Contractor is required to field verify all work for quantities and accuracy prior to submission of cost quotations. All work shall be performed within a negative pressure enclosure constructed of six (6) mil polyethylene sheeting and adequate structural supports of fire-rated lumber equipped with HEPA AFDs with external vent capability.

3.1.1 Additional Scope

The County requests unit cost pricing for the removal of approximately eight (8) sections of approximately 9 square feet of vinyl asbestos-containing floor tile and associated asbestos-containing mastic from locations within the Jury Assembly Room to access HVAC ductwork located below the floor substrate. All work will be completed using non-friable methods as described within this specification within one (1) negative pressure tent enclosure constructed of six (6) mil polyethylene sheeting and adequate structural supports of fire-rated lumber equipped with HEPA AFDs with external vent capability. Estimated total quantity of VAT and Mastic abatement is estimated at no more than 45 square feet. The Contractor will provide line item pricing for two (2) additional mobilizations to address HVAC access points (VAT and Mastic) as specified above. All abatement/construction activities will be coordinated with the General Mechanical Contractor identified by the County of Monmouth.

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM/[REDACTED] ACM
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The locations and approximate quantities for abatement are listed below:

Location	Material	Quantity
[REDACTED] Room	Vinyl Asbestos Floor Tile	[REDACTED] Base Bid, Up to [REDACTED] Additional Scope
[REDACTED] Room	Mastic Associated with Floor Tile	[REDACTED] Base Bid, Up to [REDACTED] Additional Scope
[REDACTED] Mechanical [REDACTED] [REDACTED] [REDACTED]	Pipe-Fitting Insulation Associated with Fiberglass	[REDACTED]
[REDACTED] Mechanical [REDACTED] [REDACTED] [REDACTED]	Duct Vibration Joint Collar	[REDACTED]

3.2 Schedule

Base Bid work shall be completed within one weekend, Friday through Sunday, during off hours, to be determined by the County of Monmouth, inclusive of mobilization, remediation, final air testing, and demobilization. Work shall commence ten (10) calendar days after a Notice to Proceed is issued by the Owner. The Contractor may be required to remobilize to the Work Site for HVAC access door abatement for no more than two (2) additional mobilizations, to be determined according to the General Construction Schedule in coordination with all parties involved with the project. All work identified as Additional Scope will be completed within one (1) shift, per mobilization, using off hours (Nights and/or Weekends with County of Monmouth approval).

Failure of the Contractor to complete the project in said time period will result in liquidated damages of \$300.00 per day, for each day the project exceeds the completion date. In addition, should final clearance air samples fail for all or any of the work areas, the Contractor shall re-clean the work area at no additional cost to the Owner or his/her representatives. Additional costs incurred for all re-sampling of the work area shall be the responsibility of the Contractor, at no additional cost to the Owner or his/her representatives.

3.3 Additional Information

OCCUPANCY: The work areas shall be unoccupied during the actual remediation activities. Cooperate fully with the Owner and the Owner's Representative [REDACTED] during construction operations to minimize conflicts and maintain the construction schedule agreed upon by the Owner, Owner's Representative [REDACTED] and the Contractor of record. Perform the work so as not to interfere with the Owner's operations at the Facility.

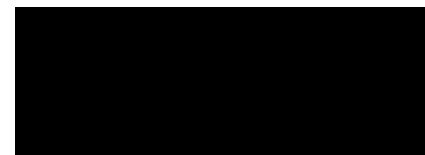
Ingress/egress routes for the Contractor shall be established by the Owner for the building/work area, prior to the time the Contractor mobilizes to the work site. The Contractor shall arrange with the Facility for a location for the temporary storage of equipment/supplies, storage of waste containers, ingress/egress routes, etc. upon the first shift of mobilization to the work site.

The Owner shall supply [REDACTED] on-site representative with all necessary access into the buildings, work areas, and the location of the decontamination unit for the Contractor.

The Owner shall arrange for the removal of all moveable items from the work areas prior to the Contractor's mobilization to the work site.

All work shall be conducted with negative pressure enclosures erected specifically for this project. The negative pressure enclosure shall consist of critical barriers, two (2) layers of six (6) mil polyethylene sheeting, sealed at all openings in the work area (i.e., windows, doors, doorways). If required by appropriate code, all wall, ceiling, and floor surfaces shall be protected with two (2) layers of six (6) mil polyethylene sheeting. Where work is to occur in ceilings, the Contractor shall establish a polyethylene sheeting to complete the work area containment enclosure.

HEPA filter equipped negative AFDs shall be incorporated in the work areas, exhausting to the building exterior, in sufficient quantity to establish a minimum work area pressure differential of -0.02 inches of water column, with four



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(4) air exchanges per hour. Upon request by the Owner's representative and/or the Owner, the Contractor shall provide calculations to demonstrate compliance with the work area pressure requirements.

All polyethylene sheeting, plywood, caulk, foams, etc., shall be fire-retardant. Duct tape and spray-glue shall be of high quality. Polyethylene sheeting shall be a minimum of six (6) mil thick.

The Contractor shall establish a two (2)-stage personal decontamination unit attached to the work area. The decontamination units shall remain operational until the completion of each specified project.

Water is available at the Facility. The Contractor shall ensure all hoses are drained, disconnected and secured in the Contractor's decontamination unit clean room and/or staging area at the end of each shift.

Electric is available at the Facility. The Contractor shall be allowed to utilize electrical receptacles within the work area; however, the Contractor must utilize Ground Fault Interrupt Circuits (GFIC) and shall extend as needed.

The Contractor shall protect heat and smoke sensors within the work areas, with protective covers to be furnished by the Contractor. The Contractor shall coordinate with the Facility for daily access into the building, the shut-down of HVAC systems within the proposed work areas, de-energization of electrical systems within the work areas, and water/electrical power sources.

Where AFDs cannot exhaust to the building exterior, the AFDs shall exhaust into a baffle system. The baffle system shall consist of a 55-gallon drum partially filled with water with a HEPA filter secured to the opened top of the 55-gallon drum. The AFD exhaust ducts shall be manifolded into the HEPA filter. The baffle system shall be secured from unauthorized access, and the water shall be incorporated with the asbestos-containing waste stream.

The Contractor shall maintain a work area pressure differential of -0.02 inches of water column and ensure that there are four (4) air changes per 15 minutes.

The removal of asbestos-containing floor tile and associated mastic shall be accomplished using those procedures outlined by the Resilient Floor Covering Institute, "Recommended Work Practices for Removal of Resilient Floor Coverings;" the State of New Jersey, Department of Health and Senior Services publication Removing Vinyl Asbestos Floor Tile in New Jersey, "A Contractor's Guide for the Non-friable Removal of Vinyl Asbestos Floor Tile;" and those requirements specified in these Technical Specifications. Non-friable radiant heat shall be utilized for the removal of floor tile and an odorless solvent for floor tile mastic. No semi-odorless, citric based and/or petroleum distillate based solvents shall be allowed for the removal of specified mastics. The Contractor shall remove all perimeter cove base molding and associated mastic from each work area, using an odorless solvent to extract the mastic, and dispose of as asbestos-containing waste materials.

The Contractor shall exercise caution when removing cove base moldings to access asbestos-containing floor tile and associated mastic for removal. Damage to existing wall surfaces and/or cabinetry, etc., from the removal of cove base moldings shall not extend above the existing height of cove base moldings and baseboards. The Contractor shall be responsible for the cost of damages to walls from the removal of cove base moldings.

Protect all data cables, telephone lines, mechanical systems not undergoing asbestos abatement, fiber optic cables, etc. Exercise extreme caution when working around electric, communication, security, phone and other data transmission lines. Costs of repair or replacement of damaged facility components caused by Contractor operations shall be the responsibility of the Contractor. No repair work may be performed by the Contractor on damaged equipment unless authorized by the Owner.

Costs incurred by the Contractor for damages to existing finishes and/or utilities as a result of asbestos abatement work shall either be reimbursable to the County of Monmouth based on a fair and reasonable price established by the County of Monmouth, or mitigated by the Contractor at no additional cost to the County of Monmouth, but the mitigation shall be to the County of Monmouth's satisfaction.

SECTION 4.0 WORKER PROTECTION AND DECONTAMINATION

4.1 Worker Protection

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM [REDACTED] ACM ABATEMENT

All workers shall wear protective clothing and respiratory protection as required by OSHA regulation 29 CFR, Part 1926.1101. The Contractor shall be responsible for personnel exposure monitoring of employees as required by OSHA regulation 29 CFR, Part 1926.1101.

OSHA requirements for medical surveillance, respiratory fit testing, and monitoring shall be the responsibility of the Contractor. All persons entering the work area shall be required to wear a disposable coverall during work. Wash water, soap, and towels shall be provided in the entry airlock to permit workers the opportunity for personal decontamination upon completion of abatement activities within the designated work area, or as indicated elsewhere in these Technical Specifications. All waste containers, equipment, etc. shall be decontaminated by means of wet wiping prior to removal from the work area.

4.2 Decontamination Units

4.2.1 General

The Contractor shall provide an adequate remote decontamination unit, in proximity to the work area, which shall be staged in a location arranged with the Facility, consisting of a serial arrangement of rooms or spaces. Each airlock shall be clearly identified and separated from the other by polyethylene crossover sheet doors designed to minimize particulates, fibers/particulates and air transfer as authorized personnel pass between each chamber. A minimum of two (2) layers of six (6) mil fire-rated polyethylene sheeting shall be required for floors, walls, and the ceiling for constructed decontamination units. Polyethylene crossover sheet doors shall have at least three (3) layers of polyethylene sheeting and be weighted so as to fall into place when people pass through the area. Decontamination chamber doors shall be of sufficient height and width to enable replacement of equipment that may fail and to safely stretcher or carry an injured worker from the Facility without destruction of the chamber or unnecessary risk to the integrity of the work area. Such doors must be at least four (4) feet wide, and the distance between sets of doors must be at least four (4) feet. The decontamination areas shall consist of the following:

- Clean Room: In this room, authorized personnel remove and leave all street clothes and put on clean disposable coveralls. Appropriate NIOSH approved respiratory protection equipment is also picked up in this area. No contaminated items are permitted in this room.
- Shower Room: This is a separate room used for transit by cleanly dressed authorized personnel entering the work area from the clean room and for showering by them after they have undressed in the equipment room. This is a contaminated area.

Construct airtight walls and ceiling using fire-rated six (6) mil polyethylene sheeting. Use (2) two layers (minimum) of six (6) mil polyethylene sheeting to cover floors in all areas of the Decontamination Units. Fabricate airlock flap doors from three (3) overlapping sheets with openings a minimum of four (4) feet wide. Configure so that sheeting overlaps adjacent surfaces. Weigh sheets at bottoms as required so that they quickly close after being released. Put arrows on sheets to indicate direction of overlap and/or travel. Provide a minimum of four (4) feet between entrance and exit of any room.

4.2.2. Decontamination Procedures

Where remote decontamination units are utilized, the Contractor's personnel shall don two (2) protective suits. When exiting the work area(s), the first suit shall be removed and placed in a disposal bag staged at the airlock entrance to the work area(s). The individuals shall proceed to the shower room of the decontamination unit, and remove protective clothing, except respirators.

The person then proceeds directly into the shower room. Respirators shall be taken off last to prevent inhalation of fibers during removal of contaminated clothing, and shall not be removed until they have been washed free of dust. After showering, the person moves to the clean room and dresses in street clothing prior to exiting. Respirators are picked up, washed thoroughly, and disinfected as required, wrapped and stored in the clean room. The Contractor shall ensure that filters in cartridge type respirators used during the preparation and abatement phase of the project are removed, wetted, and discarded as contaminated waste. All new filters shall be in place in the respirator prior to

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reuse. For powered air purifying respirators or supplied air respirators, the manufacturer's instructions shall be followed about the proper decontamination sequence.

There shall be no smoking, eating, or drinking in any contaminated areas (shower room, equipment room, and work area). Respirators shall be worn in all contaminated areas. Non-disposable footwear shall remain inside the contaminated area until completion of the activity, and shall be thoroughly cleaned at that time. Decontamination units shall be cleaned on a daily basis, at the end of each shift.

SECTION 5.0 ASBESTOS ABATEMENT METHODS

5.1 Non-Friable Removal Procedures for Vinyl Asbestos-Containing Floor Tile and Associated Asbestos-Containing Floor Tile Mastic

5.1.1 Floor Tile Removal

The Contractor shall perform all work within a negative pressure enclosure of six (6) mil polyethylene sheeting. All work shall be performed in accordance with the Resilient Floor Coverings Institute (RFCI).

The Contractor shall be responsible for the erection of critical barriers consisting of two (2) layers of six (6) mil polyethylene sheeting over all openings within the work area. The Contractor shall provide all ladders, scaffolding and/or other necessary equipment for the installation of all engineering controls.

The Contractor shall provide and install HEPA equipped AFDs within the work area to create a continuous negative pressure within the work area throughout abatement operations and to prevent smoke/fumes from exiting the work area. This may require more than one (1) AFD depending on conditions. The AFDs shall be exhausted to the exterior of the building. Additional requirements specified within this Technical Specification apply.

Removal activity shall not commence until a written Notice to Proceed has been issued by the IHT. Approval of the work area for removal activity shall not, in any way, relieve the Contractor of his responsibility to ensure that non-work areas and items/equipment within the work area are protected from smoke/fumes, physical damage, or asbestos contamination from this project.

The Contractor shall remove floor tiles by heating with an approved radiant heat machine until the heat penetrates through the tile and softens the adhesive. When the tile/adhesive is sufficiently heated, carefully lift the tiles with a long handled tile scraper from the sub-flooring. Where present, carpet shall be cut into manageable sections and disposed of as regular construction debris if tile is not affixed to the carpet backing. Otherwise, carpet with tile residue shall be disposed of as asbestos-contaminated waste. Ensure that all broken tiles show evidence of heat application and apply amended water to the broken tile and any debris before removing from the sub-flooring and disposing of as asbestos-contaminated waste.

5.1.2 Floor Tile Mastic Removal

For the purpose of mastic removal, the Contractor shall be responsible for the erection of one (1) layer of six (6) mil polyethylene to operate as a splash guard around the perimeter of the work area(s). The splash guards shall start at the floor level and shall be erected to a minimum height of two (2) feet.

The Contractor shall apply an odorless solvent for the removal of floor tile mastic with a mop or hand sprayer. The Contractor shall allow for a minimum of five (5) to ten (10) minutes prior to the commencement of removal activities.

The Contractor shall remove settled solvent by squeegeeing the sub-flooring, collect the slur with shovels and place in asbestos-contaminated waste bags. Rags shall be utilized for fine cleaning and disposed of as asbestos-contaminated waste.

The Contractor shall be responsible for rinsing the floor and cleaning the surface again, once as a minimum and as many times as necessary to remove adhesive to the desired degree. The completed floor shall be sufficiently cleaned to accept the application of new mastic and floor tile to the satisfaction of the Owner. No visible blackening of the

COUNTY OF MONMOUTH – COURTHOUSE [REDACTED] ROOM/[REDACTED] ACM ABATEMENT

floor surface shall be permitted at the completion of the mastic removal. The floor should appear brown or tan in color, in order to be considered clean.

5.1.3 “Wrap and Cut” Removal

All work shall be conducted in strict accordance with applicable Federal, State and local regulations and shall be coordinated through the Owner's representative. The Contractor shall erect a negative pressure enclosure with an attached two (2)-stage decontamination unit, as outlined in these Technical Specifications.

The Contractor shall adequately wet all ACM with amended water and wrap all exposed thermal system insulation with two (2) individual layers of six (6) mil polyethylene sheeting. Each layer shall be sealed with high grade duct tape and “candy-striped” around the system to the best seal possible.

Upon the wetting, wrapping, and sealing of thermal system insulation, the Contractor shall cut the pipe at existing spacial openings into manageable sections. These wetted, wrapped and sealed sections shall be properly labeled and disposed of as asbestos-contaminated waste. Where no openings are present, the Contractor shall perform glove bag/limited abatement to remove approximately three (3) inches of asbestos-containing thermal system insulation to facilitate the cutting of the associated system/substrate, as described.

The Contractor shall remove all ACM from the work site in double six (6) mil polyethylene waste bags or impermeable packages. All ACM shall be adequately wet with amended water using a fine low pressure sprayer or other wetting mechanism. The surfactant used by the Contractor shall be available at all times at the work site. The Contractor shall ensure that all asbestos-contaminated waste materials are sufficiently saturated with amended water to prevent fiber emission and/or visible emissions.

Engineering controls shall remain operational until a satisfactory visual inspection and final clearance air samples have been collected and the clearance criteria achieved, as conveyed by the IHT.

All asbestos-contaminated waste bags, pipe sections and other waste packages shall be labeled with the prescribed Federal OSHA warning signs and shall include site-specific waste generator information.

5.1.4 Removal and Packaging of Intact Components Containing Non-Friable Asbestos-Containing Materials

Work specified herein is limited to those materials that can be removed intact and in whole sections such as, but not limited to:

- Cement board panels
- Corrugated cement board panels
- Other transite and cement board products
- Fire doors
- Windows
- Duct Vibration Joints
- Ceiling Tiles

The Contractor shall mist the material with amended water. Remove fasteners used to secure the non-friable ACM to a substrate without disturbing the ACM. Remove the non-friable ACM in whole sections and place on two (2) layers of six (6) mil polyethylene sheeting. Package the ACM with the two (2) layers of polyethylene sheeting and seal all seams with spray-glue and duct tape.

At the completion of the abatement procedure, the Contractor shall place appropriate warning signs and generator labels on the packaged ACM and place in the on-site waste container or Contractor's registered vehicle, in accordance with the requirements set forth in Section 9.0 of this Technical Specification.

Engineering controls shall remain operational until a satisfactory visual inspection and final clearance air samples have been collected and the clearance criteria achieved, as conveyed by the IHT.

5.2 Project Completion

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Asbestos-contaminated waste shall be stored in a covered, locked dumpster or approved waste transfer vehicle. Prepare waste for transport in accordance with specific requirements of the waste facility and all applicable local, State and Federal regulations.

Transport the waste to the on-site lockable container or Contractor's registered vehicle in covered carts, with consideration given at all times to building occupants and/or facility personnel.

SECTION 6.0 PROJECT MONITORING AND WORK AREA CLEARANCE

6.1 Perimeter Air Monitoring

The Owner's Environmental Consulting Firm shall conduct perimeter air monitoring to detect faults in work area isolation, such as the contamination of the building outside of the work area with airborne asbestos fibers, failure of filtration or rupture in the differential pressure system, etc. Should any of the above occur, immediately cease asbestos abatement activities until the fault is corrected. Do not recommence work until authorized by the Owner's representative.

Perimeter air monitoring shall be performed from the start of work to project decontamination, per shift. The Environmental Consulting Firm shall collect, at a minimum, air samples from locations adjacent to the work area, including critical barriers, the clean room of the decontamination unit, and the waste removal route.

Phase Contrast Microscopy (PCM) sampling and analysis will be performed using the latest revision of NIOSH Method 7400. Where required, this analysis will be carried out at the job site. The acceptable airborne fiber concentration shall be less than 0.01 fibers per cubic centimeter (f/cc) of air.

6.2 Final Clearance Air Monitoring

The Owner's representative shall collect final clearance air samples at the completion of the abatement activities, upon receipt of a satisfactory clean-up inspection by the on-site Owner's Representative, for each work area. Engineering controls, critical barriers and/or the decontamination unit shall remain during final clearance air sampling. Final clearance air sampling shall be completed as per 40 CFR, Part 763, and N.J.A.C. 8:60 and 12:120, which involves the collection of five (5) air samples from each work area, either by Transmission Electron Microscopy (TEM) for the removal of 160/260 square/linear feet of material, or Phase Contrast Microscopy (PCM) where the removal is less than these thresholds. TEM analysis shall be in accordance with 40 CFR, Part 763, Appendix A; PCM analysis by NIOSH Method 7400. The clearance criteria shall be less than 70 structures per millimeter square via TEM analysis and less than 0.01 f/cc of air for PCM analysis.

For the purposes of this project, TEM clearance air testing will be required. The Contractor shall coordinate with the Owner's Representative to allow for adequate time for sample collection, analysis, and reporting to occur within the construction schedule outlined within Section 5.2 of this specification.

The exception to the above is small scale short duration (SSSD) work, such as repair work specified in these Technical Specifications, where perimeter air samples, as indicated in Section 8.1 above, collected where no containment is present, can also be utilized for work area final clearance, prior to re-occupancy. However, where work area containments, such as negative pressure enclosures, are utilized, then final clearance air monitoring shall be instituted as stated in the paragraph above.

Upon completion of satisfactory air sampling, the Contractor will disassemble the work area containment. All residual tape, plastic and ACM debris will be placed in double, six (6) mil polyethylene waste bags. All waste bags must contain required OSHA warning and USEPA generator identification labels.

SECTION 7.0 WASTE DISPOSAL

The Contractor shall not start work until these submittals are returned approved. On a weekly basis, submit copies of all manifests and disposal site receipts to the Owner's representative.

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- Copy of State or Local license for waste hauler.
- Name and address of landfill where asbestos-contaminated waste materials are to be disposed. Include contact person and telephone number. Submission of a ten (10) day Federal and State Notification form that has this information.
- Chain of Custody form and proposed Waste Manifest Form.
- Sample of disposal bag and any labels to be used.

Provide six (6) mil leak tight polyethylene asbestos-contaminated waste disposal bags labeled with three (3) labels, with text as follows:

**CAUTION
CONTAINS ASBESTOS FIBERS
AVOID OPENING OR BREAKING CONTAINER
BREATHING ASBESTOS IS HAZARDOUS TO YOUR HEALTH**

In accordance with 29 CFR, Part 1910.1200(f) of the United States Department of Labor, OSHA Hazard Communication Standard:

**DANGER
CONTAINS ASBESTOS FIBERS
AVOID CREATING DUST
CANCER AND LUNG DISEASE HAZARD
BREATHING AIRBORNE ASBESTOS, TREMOLITE, ANTHROPHYLLITE, OR
ACTINOLITE FIBERS IS HAZARDOUS TO YOUR HEALTH**

In accordance with the United States Department of Transportation (USDOT) regulation on hazardous waste marking, 29 CFR, Parts 171 and 172, Hazardous Substances Final Rule, Published November 21, 1986, and revised February 17, 1987:

**RQ HAZARDOUS
SUBSTANCE,
SOLID, NOS,
ORM-E, NA 9188
(ASBESTOS)**

Provide waste generator and location in accordance with State regulations.

All waste is to be hauled by a waste hauler with all required State transporting licenses. Load all asbestos-contaminated waste material in disposable bags or leak-tight drums. All materials are to be contained in one (1) of the following:

- Two (2) six (6) mil disposal bags;
- Two (2) six (6) mil disposal bags and a fiberboard drum; or
- Two (2) six (6) mil disposal bags and sealed steel drum.

The Contractor shall provide a fully enclosed, water-tight waste container complete with a locking device for storage of all contaminated waste removed from the Facility. The waste container shall have asbestos warning signs affixed to all sides and doors. A perimeter warning band shall be placed near the trailer location and the exterior route of travel during waste transfer activities.

Asbestos-contaminated waste that will puncture or tear waste bags, and which is required to be bagged for disposal, shall be placed in cardboard boxes, burlap or nylon sacks, or other protective covering, prior to bagging, as necessary to ensure that bags are not punctured or torn during the disposal process. Items that are too large for standard bagging that require bagging for disposal shall be wrapped in two (2) layers of six (6) mil polyethylene sheeting and sealed with duct tape. All asbestos-contaminated waste shall be packaged and disposed of in accordance with all applicable local, State and Federal regulations and ordinances.

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Protect the interior of the truck or dumpster with Critical Barriers. Carefully load containerized waste in fully enclosed dumpsters, trucks or other appropriate vehicles for transport. Exercise care before and during transport to ensure that no unauthorized persons have access to the material. Do not store containerized materials outside the work areas. Take containers from the work areas directly to the truck or dumpster. Do not transport bagged material in open trucks. Label drums with same warning labels as bags.

Advise the landfill operator at least ten (10) days in advance of transport of the quantity of material to be delivered. At completion of hauling and disposal of each load, submit copy of waste manifest, Chain of Custody form and landfill receipt to the Owner's representative.

The Contractor shall be responsible for coordination of waste removal immediately upon completion of the project. This is essential in order to obtain a permit for re-occupancy.

No payment shall be made to the Contractor until all contaminated waste has been removed from the Facility and a waste manifest signed by the proper authority is submitted to the Owner.

END OF DOCUMENT



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

PHONE:
FAX:

Company Name: [REDACTED]		EMSL Customer ID: [REDACTED]	
Street: [REDACTED]		City: [REDACTED]	State/Province: NJ
Zip/Postal Code: 07054	Country:	Telephone: [REDACTED]	Fax #: [REDACTED]
Report To (Name): [REDACTED]		Please Provide Results: ☐ Fax ☒ Email	
Email Address: [REDACTED]		Purchase Order:	
Project Name/Number: Monmouth Co. [REDACTED] ~~State Court House~~		EMSL Project ID (Internal Use Only):	
U.S. State Samples Taken: NJ		CT Samples: ☐ Commercial/Taxable ☐ Residential/Tax Exempt	
EMSL-Bill to: ☒ Same ☐ Different - If Bill to is Different note instructions in Comments** Third Party Billing requires written authorization from third party			
Turnaround Time (TAT) Options* - Please Check			
☐ 3 Hour ☐ 6 Hour ☒ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week			
*For TEM Air 3 hr through 6 hr, please call ahead to schedule. *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.			
PCM - Air ☐ Check if samples are from NY ☐ NIOSH 7400 ☐ w/ OSHA 8hr. TWA PLM - Bulk (reporting limit) ☒ PLM EPA 600/R-93/116 (<1%) ☐ PLM EPA NOB (<1%) Point Count ☐ 400 (<0.25%) ☐ 1000 (<0.1%) Point Count w/Gravimetric ☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ NYS 198.1 (friable in NY) ☐ NYS 198.6 NOB (non-friable-NY) ☐ NYS 198.8 SOF-V ☐ NIOSH 9002 (<1%)		TEM - Air ☐ 4-4.5hr TAT (AHERA only) ☐ AHERA 40 CFR, Part 763 ☐ NIOSH 7402 ☐ EPA Level II ☐ ISO 10312 TEM - Bulk ☐ TEM EPA NOB ☐ NYS NOB 198.4 (non-friable-NY) ☐ Chatfield SOP ☐ TEM Mass Analysis-EPA 600 sec. 2.5 TEM - Water: EPA 100.2 Fibers >10µm ☐ Waste ☐ Drinking All Fiber Sizes ☐ Waste ☐ Drinking	
		TEM- Dust ☐ Microvac - ASTM D 5755 ☐ Wipe - ASTM D6480 ☐ Carpet Sonication (EPA 600/J-93/167) Soil/Rock/Vermiculite ☐ PLM EPA 600/R-93/116 with milling prep (<1%) ☐ PLM EPA 600/R-93/116 with milling prep (<0.25%) ☐ TEM EPA 600/R-93/116 with milling prep (<0.1%) ☐ TEM Qualitative via Filtration Prep ☐ TEM Qualitative via Drop Mount Prep ☐ Cincinnati Method EPA 600/R-04/000 PLM/TEM (BC only) Other: ☐	
☐ Check For Positive Stop - Clearly Identify Homogenous Group		Filter Pore Size (Air Samples): ☐ 0.8µm ☒ 0.4µm	
Samplers Name:		Samplers Signature:	
Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
[REDACTED]	Dust/Vibration Collar - [REDACTED] Storage	1	3/15 @ 9:00
[REDACTED]	" " " "	1	" 9
Client Sample # (s): 61 - [REDACTED]		Total # of Samples: 200	
Relinquished (Client): [Signature]		Date: 3/15/18	Time: 14:00
Received (Lab): [REDACTED]		Date: 3/15/18	Time: 1:55 pm
Comments/Special Instructions:			



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077

Tel/Fax: (800) 220-3675 / (856) 786-5974

<http://www.EMSL.com> / xxxxxxxxx@xxxx.xxx

EMSL Order: [REDACTED]

Customer ID: [REDACTED]

Customer PO: [REDACTED]

Project ID: [REDACTED]

Received Date: 03/15/2018 1:55 PM

Analysis Date: 03/16/2018

Collected Date: 03/15/2018

Project: Monmouth Co Courthouse

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
[REDACTED]	[REDACTED] Storage - Duct Vibration Collar	Gray Fibrous Homogeneous	50% Synthetic	15% Non-fibrous (Other)	35% Chrysotile
[REDACTED]	[REDACTED] Storage - Duct Vibration Collar	Gray Fibrous Homogeneous	50% Synthetic	15% Non-fibrous (Other)	35% Chrysotile

Analyst(s)

Erica Valent (2)

Benjamin Ellis, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA-LAP, LLC-IHLAP Lab 100194, NYS ELAP 10872, NJ DEP 03036, PA ID# 68-00367

Initial report from: 03/16/2018 12:05:40

CLIENT: County of Monmouth
PROJECT: ACM Removal and Disposal
BUILDING: Courthouse - Room - Upgrades

DATE: February 3, 2018
TECHNICIAN: [REDACTED]
PROJECT #: [REDACTED]

TYPE OF ANALYSIS REQUIRED
☒ PCM - NIOSH
☐ TEM - AHERA

AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

SAMPLE		TYPE	SAMPLE LOCATION	TIME (24 hr. clock)		TOTAL TIME (Minutes)	FLOW RATE (Liter/Minute)			TOTAL VOLUME (Liters)	FIBERS FIELD	FIBERS/CC
No.	Initial			Start	Stop		Start	Stop	Average			
01	020218	A/S	[REDACTED]	17:14	19:00	106	12.0	12.0	12.0	1272	9/100	0.0034
02	020218	A/S	[REDACTED]	18:45	20:08	93	14.0	14.0	14.0	1302	6/100	0.0022
03	020218	A/S	[REDACTED]	18:16	20:10	114	13.0	13.0	13.0	1482	9/100	0.0029
04	020218	A/S	Work Area - [REDACTED]	17:18	19:02	104	12.0	12.0	12.0	1248	7/100	0.0027
05	020218	A/S	Adj Work Area	18:49	20:12	83	15.0	15.0	15.0	1245	7/100	0.0027
06	020218	POST	Work Area - Floor Tile	21:01	23:10	129	10.0	10.0	10.0	1290	9/100	0.0034
07	020218	POST	Work Area - Floor Tile	21:03	23:11	128	10.0	10.0	10.0	1280	6/100	0.0022
08	020218	POST	Work Area - [REDACTED]	22:03	24:05	122	10.0	10.0	10.0	1220	6/100	0.0024
09	020218	POST	Work Area - [REDACTED]	22:03	24:06	123	10.0	10.0	10.0	1230	7.5/100	0.0029
10	020218	POST	Work Area - [REDACTED]	22:04	24:06	122	10.0	10.0	10.0	1220	8/100	0.0032

TYPE CODES	
A/S - Air Survey	DU - Decontamination Unit
CB - Critical Barrier	AFD - Air Filtration Device
IWA - Inside Work Area	RCA - Remote Clean Area
POST - Final Air Samples	SB - Separation Barrier

TURN-AROUND-TIME	
☐ 6 Hour	☐ 48 Hour
☐ 12 Hour	☐ 3 Day
☐ 24 Hour	☐
☒ On-Site Analysis	

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
I. [Signature]	2/3/18	00:58	I.		
II.			II.		

COMMENTS:

County of Monmouth

Courtouse

Courthouse [REDACTED] Room - [REDACTED] Upgrades

PROJECT #:

February 3, 2018

HSOIN - PCM ☒ NIOSH

☐ TEM - AHERA

SAMPLE

Date	
No.	Initial

TYPE CODES	
A/S – Air Survey	
CB – Critical Barrier	
A/D – Air Filtration Device	
RCA – Remote Clean Area	
SB – Separation Barrier	
POST – Final Air Samples	

TURN-AROUND-TIME

☐ 24 Hour	☐
☐ 12 Hour	☐ 3 Day
☐ 6 Hour	☐ 48 Hour

.11

I.

85:00 8/3/2

RELINQUISHED BY

DATE _____

TIME

RECEIVED BY

DATE _____

TIME

COMMENTS: