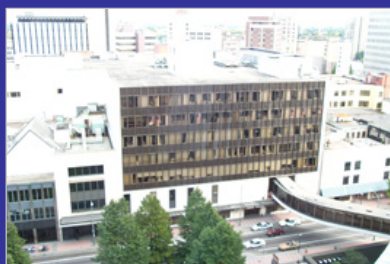


Pre-Demolition Asbestos Survey Report
for
The Midtown Mall
of
Midtown Plaza Complex
Rochester, New York



Prepared for:



Upstate Empire State Development Corp.
400 Andrews Street, Suite 100
Rochester, New York 14604

Prepared by:



LiRo Engineers, Inc.

690 Delaware Avenue
Buffalo, New York 14209

FINAL
December 17, 2008



Report of Asbestos Survey Services

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Report of Asbestos Survey Services

1.0 EXECUTIVE SUMMARY

LiRo Engineers, Inc. (LiRo) was retained to prepare an asbestos survey for pre-demolition purposes at the Midtown Mall (vacant former shopping mall). JMD Environmental, Inc. (JMD) conducted the field sampling on behalf of LiRo and collaborated with LiRo in preparation of this asbestos survey report. Field work related to the survey was conducted during June thru August 2008. Supplemental sampling was conducted during November and December 2008. In total, one hundred and eighty-three (183) samples were collected for asbestos analysis from the area. Samples were analyzed by EMSL Analytical (Job # 81-21-104) or AmeriSci Richmond (Job #108051631). Analytical results are included in Appendix A of this report. This report represents Site conditions as of December 2008.

Figure 1 illustrates the location of the Midtown Mall in relation to the rest of the Midtown Plaza. For purposes of this survey, the Midtown Mall consists of the 1st and 2nd floors of the mall (approximately 276,000 square feet of floor space) plus a 3-level subsurface parking garage (totaling approximately 921,000 square feet of floor space) and a subsurface service tunnel (approximately 38,700 square feet). Additionally, the Broad Street Skywalk has been included in this asbestos survey report. However, due to the skywalks shared use with an adjacent building, JMD was unable to implement the destructive sampling necessary to thoroughly characterize the skywalk, therefore, following review of structural drawings, assumptions were made in determining the presence of asbestos containing materials related to the skywalk.

The purpose of the survey was to determine the presence, location and condition of ACM (asbestos containing materials) within the described scope of work at the above referenced location. This survey includes the following:

- Identification of suspect asbestos containing materials.
- Sampling and analysis of suspect materials.
- Identification of the location, approximate quantity, friability and condition of confirmed asbestos containing materials.

Data from previous sampling and survey reports is also incorporated into this report. ENSR prepared an asbestos survey report for A.D. Flint, Great Canadian Soup Company, Brad's Cookie Nook, & Rubino's dated October 3, 2002. The ENSR report is included in Appendix D. Additionally, A.A.C. Contracting, Inc. (AAC) conducted asbestos bulk sampling at the mall during October 1990. The AAC bulk sampling data is included in this report as Appendix E.

Analytical results of bulk samples collected indicate the following materials **contain asbestos** (greater than 1-percent).

- Spray-on Fireproofing – 877,120 SF
- Ceiling systems – 373,300 SF
- Fittings on fiberglass pipe insulation – 1,171 fittings
- Pipe insulation – 5,260 LF



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- Floor tile/mastic – 237,000 SF
- Mirror mastic – 18,300 SF
- Wall panel mastic – 2,500 SF
- Fire doors – 52 doors
- Carpet mastic on wall – 500 SF
- Drywall – 300 SF
- Caulk – 1,000 SF
- 3rd floor windows with ACM caulk – 8 large window sets
- Roofing – 23,815 SF
- Roof flashing – 6,552 LF
- Roof vents - 5 vents



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2.0 FIELD SURVEY PROCEDURES AND SAMPLE ANALYSIS METHODS

Guidelines used for the inspection were established by the Environmental Protection Agency (EPA) in the Guidance for Controlling Asbestos Containing Materials in Buildings, Office of Pesticides and Toxic Substances, Doc 560/5-85-024, and 40 CFR Part 763, Asbestos Hazard Emergency Response Act (AHERA).

Field information was organized in accordance with the AHERA methodology of homogenous area (HA). During the survey, reasonable effort was made to identify all locations and types of ACM materials associated with the scope of work. Sampling has included multiple samples of the same materials chosen at random. However, due to inconsistencies of a manufacturer's processes and the contractor's installation methods, materials of similar construction may contain various amounts of asbestos. Furthermore, some materials that were not originally specified to contain asbestos may in fact contain this mineral. For example, cementitious pipe insulation and plaster were frequently mixed with asbestos at the construction site for ease of application. Locating all asbestos materials can only be definitively achieved by conducting exploratory demolition and sampling every section of pipe insulation, fitting or valve covering, fireproofing, and other suspect ACM.

Bulk samples of suspect ACM were analyzed using polarized light microscopy (PLM) coupled with dispersion staining, as described in 40 CFR Part 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS). NESHAPS is the standard industry protocol for the determination of asbestos in building materials. A suspect material is immersed in a solution of known refractive index and subjected to illumination by polarized light. The color displays that result are compared to a standardized atlas whereby the specific variety of asbestos is determined. It should also be recognized that PLM is primarily a qualitative identification method whereby asbestos percentage, if any, is estimated. While EPA and New York State regulations governing ACM consider materials containing greater than 1-percent as asbestos, accurately quantifying asbestos content below 5-percent has been shown to be unreliable.

The New York State Department of Health has revised the PLM Stratified Point Counting Method. The new method, "Polarized Light Microscopy Methods for Identifying and Quantifying Asbestos in Bulk Samples" can be found as item 198.1 in the Environmental Laboratory Approval program (ELAP) Certification manual. The method specifies a procedure of analysis for bulk samples that fall into the category of "Non-friable Organically Bound" (NOB). This category includes any sample in a flexible to rigid asphalt or vinyl matrix (floor tiles, mastic, roofing shingles, roofing felt, etc.). Additional materials that may fall into this category are textured paints and stucco, pipe valve and joint packing, and a variety of other applications. These samples must be "ashed" in a muffle furnace at 480-degrees Celsius (to remove organic matrix), treated with acid (to remove any mineral carbonate), and filtered through a 0.4-micron filter before being analyzed by PLM. The sample must be weighted between each of these steps to track the percent loss of organic matrix.

ELAP has determined that analysis of NOB materials is not reliably performed by PLM. Therefore, if PLM yields results of 1-percent asbestos or less, the result must be confirmed by TEM. Bulk



Report of Asbestos Survey Services

samples that undergo TEM analysis use the sample reduction methodology stated above for NOB analysis by PLM. ELAP certified laboratories must include the following statement with their PLM analysis results for each “negative” (1-percent or less asbestos) NOB sample: "Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Before this material can be considered or treated as non-ACM, confirmation must be made by quantitative transmission electron microscopy".

All samples were initially analyzed by Polarized Light Microscopy. Samples which yielded a negative PLM result and which are classified as a "non-friable" material, were then re-analyzed utilizing Transmission Electron Microscopy methodology described above. Sample analysis was performed by Amerisci Richmond located at 13635 Genito Road, Midlothian, Virginia or EMSL Analytical, Inc. located at 490 Rowley Road, Depew, New York and 307 West 38th Street, New York, New York. . Laboratory accreditations are listed below:

EMSL - Depew New York Location

- National Voluntary Laboratory Accreditation Program (Lab Code 200056-0)
- New York State Environmental Laboratory Approval Program (Lab ID No. 11606)

EMSL - New York, New York Location

- National Voluntary Laboratory Accreditation Program (Lab Code 101048-9)
- New York State Environmental Laboratory Approval Program (Lab ID No. 11506)

Amerisci Richmond

- National Voluntary Laboratory Accreditation Program (Lab Code 101904-0)
- New York State Environmental Laboratory Approval Program (Lab ID No. 10984)



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3.0 INSPECTION SCOPE AND MATERIAL ASSESSMENT RESULTS

The intent of this survey was to locate and identify asbestos containing materials located throughout the building in order to schedule its removal in anticipation of site demolition.

The following suspect materials were sampled and analyzed for asbestos content. Materials listed in **BOLD PRINT** were determined to be asbestos containing. Analytical data is included in Appendix A of this report. Sample locations are illustrated on the bulk sample location figures included as Appendix C of this report.

Homogeneous Material	Sample #'s	Reference Figure	ACM	Friability
Spray-on Fireproofing	ENSR – Project No. 10242-001 – SFP-1-1,2,3	BSL-1A	Y	Friable
Pipe Insulation	AAC Contracting – Job No. 5261 – MMH11-S37 ENSR – Project No. 10242-001 – PISTM-14-1,2,3	BSL-2A	Y	Friable
Fittings on fiberglass pipe insulation	ENSR – Project No. 10242-001 – MUD-1-1,2,3	BSL-1A	Y	Friable
Floor tiles and mastic	ENSR – Project No. 10242-001 – VAT-2-1	BSL-1A	Y	Non-friable
Acoustical Plaster	AAC Contracting – Job No. 5261 – MMH6-S22	BSL-1A	Y	Friable
Roof field (Building A)	MM-01, 02	BSL-3	N	-
Flashing (Building A)	MM-03, 04	BSL-3	N	-
Roof field (Building B)	MM-05, 06	BSL-3	N	-
Flashing (Building B)	MM-07, 08	BSL-3	N	-
Roof field (Building C)	MM-09, 10	BSL-3	N	-
Flashing (Building C)	MM-11, 12	BSL-3	N	-
Roof field (Building D)	MM-13, 14	BSL-3	N	-
Flashing (Building D)	MM-15, 16	BSL-3	N	-
Roof field (Building E)	MM-17, 18	BSL-3	N	-
Flashing (Building E)	MM-19, 20	BSL-3	N	-
Roof field (Building F)	MM-21, 22	BSL-3	N	-
Flashing (Building F)	MM-23, 24	BSL-3	Y	Non-friable
Roof field (Building G)	MM-25, 26	BSL-3	Y	Non-friable
Mastic on vinyl cove	MM-27, 28, 96, 97, 109, 110, 131, 132	BSL-1B	Y	Non-friable



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Homogeneous Material	Sample #'s	Reference Figure	ACM	Friability
1x1 Ceiling tile + mastic	MM-29, 30	BSL-2B	N	-
Drywall / joint compound	MM-31, 32, 33, 40, 41, 42, 52, 53, 54, 64, 65, 66, 77, 78, 79, 80, 81, 82, 83, 84, 85, 106, 107, 108, 117, 118, 119, 122, 123, 124, 125, 126, 127, 133, 134, 135, 140, 141, 142, 143, 144, 145, 149, 186, 187, 188, 191, 192, 193, 196, 197, 198, 207, 208, 209, 218, 219, 220, 229, 230, 231, 238, 239, 240, 249, 250, 251, 256, 257, 258, 263, 264, 265, 271, 272, 273, 279, 280, 281	BSL-2B BSL-1B	N	-
Canvas duct insulation	MM-34, 35, 36	BSL-2B	N	
Plaster	MM-37, 38, 39, 114, 115, 116, 137, 138, 139, 152, 153, 154, 221, 222, 234, 235, 252, 266	BSL-1B	N	
Wall panel mastic	MM-86	BSL-2B	Y	Non-friable
Window/door caulk	MM-120, 121	BSL-1B	Y	Non-friable
Ceramic tile grout	MM-136, 137	BSL-1B	N	-
Plaster on exterior overhangs	MM-156, 159	BSL-1B	Y	Friable
Exterior door caulk	ME-07	BSL-1B	N	-
Floor coating (Ramp/garage)	MM-160, 161	BSL-5, 6	N	-
Expansion joint (Ramp/garage)	MM-162, 163, 164, 165	BSL-4, 5, 6	N	-
Door/window caulk (Ramp/garage)	MM-166, 167	BSL-5, 6	N	-
Ceiling tiles (2x4)	MM-189, 194, 199, 210, 233, 241, 242, 253, 259	BSL-2B	N	-
Floor tile/mastic	MM- 211, 236, 254, 260, 261, 268, 269, 282	BSL-2B	Y	Non-friable
Penthouse window caulk	MM-EC01A, B	BSL-3	N	-
Penthouse window glaze	MM-EG01A, B	BSL-3	N	-
3rd floor window caulk (main roof level)	MM-EC02A, B	BSL-3	Y	Non-friable
Insulation pin mastic	MM-PM01	BSL-2B	N	-



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4.0 CONCLUSIONS AND RECOMMENDATIONS

Various types of ACM materials have been identified in our survey. These materials, reported in Section 3.0 of this report, will require complete abatement in accordance with applicable codes, rules and regulations prior to the start of the proposed demolition activities. The following table summarizes ACM locations, quantities and conditions as of the time of this survey.

Location/Area	Asbestos Containing Material	Approximate Quantity	Condition
1 st Floor	Spray-on Fireproofing	428,500 SF	Fair
	Ceiling systems	205,600 SF	Fair
	Pipe Insulation	1,500 LF	Fair
	Fittings on Fiberglass Pipe Insulation	625 each	Fair
	Floor tile/mastic	112,000 SF	Fair
	Fire Doors	12 each	Fair
	Mirror Mastic	10,500 SF	Fair
	Carpet mastic on walls	500 SF	Fair
	Drywall (former bus stop waiting area)	300 SF	Fair
	Door/window caulk	600 SF	Fair
2 nd Floor	Spray-on Fireproofing	428,500 SF	Fair
	Ceiling systems	155,500 SF	Fair
	Fittings on Fiberglass Pipe Insulation	390 each	Fair
	Pipe insulation	1,500 LF	Fair
	Floor tile/mastic	125,000 SF	Fair
	Mirror Mastic	7,800 SF	Fair
	Wall panel mastic	2,500 SF	Fair
	Fire Doors	10 each	Fair
	Door/window caulk	400 SF	Fair
Ramp/Garage Level A	Fittings on Fiberglass Pipe Insulation	60 each	Fair
	Fire Doors	6 each	Fair
Ramp/Garage Level B	Fittings on Fiberglass Pipe Insulation	20 each	Fair
	Fire Doors	6 each	Fair
Ramp/Garage Level C	Fittings on Fiberglass Pipe Insulation	16 each	Fair
	Fire Doors	6 each	Fair



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Location/Area	Asbestos Containing Material	Approximate Quantity	Condition
Roof Areas	Roofing (Roof G and bus stop overhang)	21,115 SF	Fair
	Flashing	6,552 LF	Fair
	Fire doors	12 doors	Fair
	Roof vents	5 vents	Fair
	Windows with ACM caulk	8 each	Poor
Broad Street Skywalk	Roofing (including flashing)	2,700 SF	Fair
Service Tunnel	Pipe insulation	2,260 LF	Fair
	Fittings on Fiberglass Pipe Insulation	60 fittings	Fair
	Spray-on Fireproofing	20,120 SF	Poor
	Ceiling system	12,200 SF	Poor

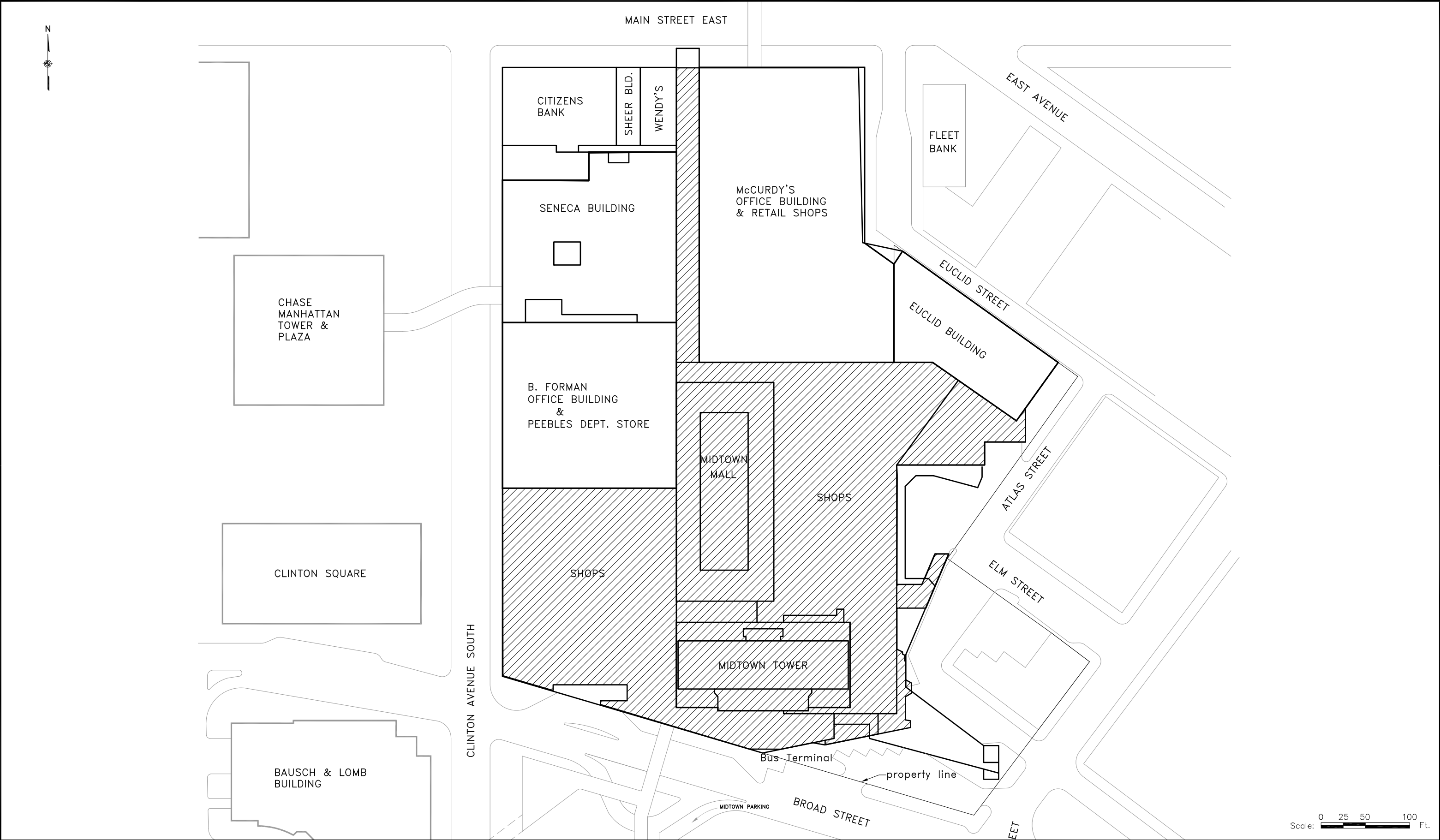
NOTES:


1. Varying sizes of structural steel members and overspray were taken into consideration when quantifying the spray-on fireproofing in all areas. All materials above, and including suspended and fixed ceiling systems are to be considered contaminated by asbestos containing fireproofing. This material is also present on structural steel columns in this building. This material was also noted on drawings as present on structural steel columns boxed in ¼" asbestos board.
2. Ceiling systems include all materials above the drop ceilings/plaster ceilings (interior ceilings and exterior plaster overhang), including the ceilings themselves and any pipe or duct insulation located above them. All materials located above the ceilings should be assumed to be contaminated with ACM.
3. Plaster on exterior overhangs was found to contain asbestos. It is assumed there is asbestos containing spray-on fireproofing above these areas. No exploratory sampling was performed on any exterior area above public sidewalks.
4. Quantities of ACM pipe insulation and fittings on fiberglass pipe insulated lines are only noted when not directly adjacent to asbestos containing spray-on fireproofing or above ceiling systems installed below spray-on fireproofing. ACM pipe insulation present in those areas are to be abated as part of the fireproofing/ceiling system abatement.
5. Vaults and insulated safes are found in the Midtown Mall. Exploratory sampling was not performed on any of these items which should be considered ACM unless proven otherwise through bulk sampling.
6. Caulking materials on windows and doors were sampled and found to contain asbestos. All caulking and materials on windows and doors on the interior and exterior of this building, with the exception of the penthouse, should be treated as asbestos.
7. All mastic applied to mirrors is to be considered asbestos containing. This includes, but is not limited to mirrors installed in restrooms, store showrooms, dressing room areas and elevator lobbies.



Report of Asbestos Survey Services

8. Energized wire was not sampled for the presence of asbestos in this building. This material should be treated as asbestos containing until sampled.
9. Roof vents have been installed with ACM flashing material and rope gaskets. Roof vents and their associated flashing should be removed as ACM.



<div>WARNING</div> <div>IT IS A VIOLATION OF SECTION 7209, SUBDIVISION 2, OF THE NEW YORK STATE EDUCATION LAW FOR ANY PERSON, OTHER THAN THOSE WHOSE SEAL APPEARS ON THIS DRAWING, TO ALTER IN ANY WAY AN ITEM ON THIS DRAWING. IF AN ITEM IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.</div>				<div></div> <div>LIRo Engineers, Inc. 690 Delaware Ave. Buffalo, New York</div>	PROJ. ENG.:	<div>CLIENT:</div> <div>Empire State Development</div> <div>400 Andrews Street, Suite 100 Rochester, New York 14604-1409</div>		JOB TITLE AND LOCATION:		LIRo JOB NO.:	
					MIDTOWN MALL MIDTOWN PLAZA ROCHESTER, NEW YORK			08-21-104			
					DRAWING TITLE:			SHEET OF			
								MIDTOWN MALL SITE PLAN		FIGURE NO.	
										1	
	NO.	DATE	DESCRIPTION								
	REVISIONS										



Report of Asbestos Survey Services

APPENDIX A:

BULK SAMPLE FIELD DATA SHEETS WITH CHAIN OF CUSTODY AND LABORATORY RESULTS

1140802912

Lido Project 08-21-104 JMD Services Project Number MIDTOWN - MIDTOWNMALL Type of Survey and Address		24 HR 48 HR 3DAY Per L.L. Survey Date	
Owner / Agent		Results Due By	
Field Sample #	Material Description	Location	Amount
MM 1	Roof field 1	Bldg A	
2	" 2	"	
3	FLASHING 1	Bldg A	
4	" 2	"	
5	Roof field 1	Bldg B	
6	" 2	"	
7	FLASHING 1	Bldg B	
8	" 2	"	
9	Roof Field 1	Bldg C	
10	" 2	"	
11	FLASHING 1	Bldg C	
12	" 2	"	
13	Roof field 1	Bldg D	
14	" 2	"	
15	FLASHING 1	Bldg D	
MM-16	" 2	"	
Comments / Special Instructions / Notes: Pos Stop for good			

email results to - rbarr27@yahoo.com

Analyze ~~Plaster~~ TEM if negative AND NOB ~~DO~~
 Date and Time: 6/10/08 2:55 pm
 Received By: [Signature]

Like Project 8821-164

JMD Services Project Number

McTOWN - motion mall

Type of Survey and Address

Owner / Agent

24 HR 48 HR 3 DAY

Survey Date

Number of Samples

Results Due By

[illegible]

Comments / Special Instructions / Notes:

Best pos Star for good instructions / notes

☒ Analyze PLM then TEM if negative AND NOE

email results to - rbarr27@yahoo.com

Sampled / Relinquished By

Date and Time

Revised By:

2

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **08-21-104 - Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/10/08 2:55 PM
EMSL Order: 140802912
EMSL Proj: Midtown
Analysis Date: 6/12/2008
Report Date: 6/16/2008

Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
MM-1 140802912-0001	roof field 1	Various	100.0	None	Inconclusive: No Asbestos Detected
MM-2 140802912-0002	roof field 2	Various	100.0	None	Inconclusive: No Asbestos Detected
MM-3 140802912-0003	flashing 1	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-4 140802912-0004	flashing 2	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-5 140802912-0005	roof field 1	Black/Yellow	100.0	None	Inconclusive: No Asbestos Detected
MM-6 140802912-0006	roof field 2	Black/Yellow	100.0	None	Inconclusive: No Asbestos Detected
MM-7 140802912-0007	flashing 1	Black/Tan	100.0	None	Inconclusive: No Asbestos Detected
MM-8 140802912-0008	flashing 2	Black/Tan	100.0	None	Inconclusive: No Asbestos Detected
MM-9 140802912-0009	roof field 1	Black/Yellow	100.0	None	Inconclusive: No Asbestos Detected
MM-10 140802912-0010	roof field 2	Black/Yellow	100.0	None	Inconclusive: No Asbestos Detected

Analyst(s)

Rachel Giese (24)

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. 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. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
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Buffalo, NY 14209

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Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
MM-11 140802912-0011	flashing 1	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-12 140802912-0012	flashing 2	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-13 140802912-0013	roof field 1	Various	100.0	None	Inconclusive: No Asbestos Detected
MM-14 140802912-0014	roof field 2	Various	100.0	None	Inconclusive: No Asbestos Detected
MM-15 140802912-0015	flashing 1	Black	99.7	None	Inconclusive : <1 Chrysotile <1 Total All Types
MM-16 140802912-0016	flashing 2	Black	99.5	None	Inconclusive : <1 Chrysotile <1 Total All Types
MM-17 140802912-0017	roof field 1	Black/Red	100.0	None	Inconclusive: No Asbestos Detected
MM-18 140802912-0018	roof field 2	Various	100.0	None	Inconclusive: No Asbestos Detected
MM-19 140802912-0019	flashing 1	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-20 140802912-0020	flashing 2	Black	100.0	None	Inconclusive: No Asbestos Detected

Analyst(s)

Rachel Giese (24)

Rhonda McGee, Laboratory Manager
or other approved signatory

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**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
MM-21 140802912-0021	roof field 1	Black/Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-22 140802912-0022	roof field 2	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-23 140802912-0023	flashing 1	Black/Silver	81.0	None	19.0 Chrysotile 19.0 Total All Types
MM-24 140802912-0024	flashing 2	Black/Silver			
Not Analyzed Positive stop					
MM-25 140802912-0025	roof field 1	Black/Brown	97.7	None	2.3 Chrysotile 2.3 Total All Types
MM-26 140802912-0026	roof field 2	Black/Brown			
Not Analyzed Positive stop					

Analyst(s)

Rachel Giese (24)

Rhonda McGee, Laboratory Manager
or other approved signatory

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490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: 7166510394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **08-21-104 - Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/10/08 2:55 PM
EMSL Order: 140802912
EMSL Proj: Midtown
Analysis Date: 6/16/2008
Report Date: 6/16/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
MM-1 140802912-0001	roof field 1	Various	100.0	None	No Asbestos Detected	
MM-2 140802912-0002	roof field 2	Various	100.0	None	No Asbestos Detected	
MM-3 140802912-0003	flashing 1	Black	100.0	None	No Asbestos Detected	
MM-4 140802912-0004	flashing 2	Black	100.0	None	No Asbestos Detected	
MM-5 140802912-0005	roof field 1	Black/Yellow	100.0	None	No Asbestos Detected	
MM-6 140802912-0006	roof field 2	Black/Yellow	100.0	None	No Asbestos Detected	
MM-7 140802912-0007	flashing 1	Black/Tan	100.0	None	No Asbestos Detected	
MM-8 140802912-0008	flashing 2	Black/Tan	100.0	None	No Asbestos Detected	
MM-9 140802912-0009	roof field 1	Black/Yellow	100.0	None	No Asbestos Detected	
MM-10 140802912-0010	roof field 2	Black/Yellow	100.0	None	No Asbestos Detected	

Analyst(s)

Brian Walczak (15)
Rhonda McGee (7)

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

**EMSL Analytical, Inc.**

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Customer PO:
Received: 06/10/08 2:55 PM
EMSL Order: 140802912
EMSL Proj: Midtown
Analysis Date: 6/16/2008
Report Date: 6/16/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
MM-11 140802912-0011	flashing 1	Black	100.0	None	No Asbestos Detected	
MM-12 140802912-0012	flashing 2	Black	100.0	None	No Asbestos Detected	
MM-13 140802912-0013	roof field 1	Various	100.0	None	No Asbestos Detected	
MM-14 140802912-0014	roof field 2	Various	100.0	None	No Asbestos Detected	
MM-15 140802912-0015	flashing 1	Black	100.0	None	<1% Chrysotile	<1
MM-16 140802912-0016	flashing 2	Black	100.0	None	<1% Chrysotile	<1
MM-17 140802912-0017	roof field 1	Black/Red	100.0	None	No Asbestos Detected	
MM-18 140802912-0018	roof field 2	Various	100.0	None	No Asbestos Detected	
MM-19 140802912-0019	flashing 1	Black	100.0	None	No Asbestos Detected	
MM-20 140802912-0020	flashing 2	Black	100.0	None	No Asbestos Detected	

Analyst(s)

Brian Walczak (15)
Rhonda McGee (7)

Rhonda McGee, Laboratory Manager
or other approved signatory

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Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **08-21-104 - Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/10/08 2:55 PM
EMSL Order: 140802912
EMSL Proj: Midtown
Analysis Date: 6/16/2008
Report Date: 6/16/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
MM-21 140802912-0021	roof field 1	Black/Brown	100.0	None	No Asbestos Detected	
MM-22 140802912-0022	roof field 2	Black	100.0	None	<1% Chrysotile	<1

Analyst(s)

Brian Walczak (15)
Rhonda McGee (7)

Rhonda McGee, Laboratory Manager
or other approved signatory

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ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

140803092

JMD Services Project Number

MIDTOWN - MIDTOWN MAN

Type of Survey and Address

Owner / Agent

Survey Date

24 HR 48 HR 3 DAY

Number of Samples

Results Due By

Field Sample #	Material Description	Location	Amount	Qty	F/NF
MM-27	Mastic Vinyl Core	M4T 2° Fe			
28	"	"			
29	1X C.T. + MASTIC	M4T 2° Fe VANT			
30	"	"			
31	Osgood Compound	M4T 2° Fe			
32	"	"			
33	"	"			
34	Covers Duct Insulation	M4T 2° Fe Mch. dm			
35	"	"			
36	"	"			
37	Plaster	M4T 2° Fe Mch. dm			
38	"	"			
39	"	"			
40	Osgood Compound	Speckly 1st Fe			
41	"	"			
MM-42	"	"			

Comments / Special Instructions / Notes:

☒ Positive Stop per group☒ Analyze PLM then TEM if negative AND NOB

email results to - rbarr27@yahoo.com

Sampled / Relinquished By

Date and Time

Received By

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140803092

JMD Services Project Number
MIDTOWN - MIDTOWN MALL
Type of Survey and AddressSurvey Date
24 HR 48 HR 3 DAY
5 Day

Number of Samples

Results Due By

Field Sample #	Material Description	Location	Amount	End	F/NF
MM-43	Original Compound	Valves	1 st Fl		
44	"	"			
45	"	"			
46	Original Compound	MOTO FOLD	1 st Fl		
47	"	"			
48	"	"			
49	Original Compound	Jewelry Labs	1 st Fl		
50	"	"			
51	"	"			
52	Original Compound	McIlhenny Etc	1 st		
53	"	"			
54	"	"			
55	Original Compound	Midtown Tailor	1 st		
56	"	"			
57	"	"			
58					

sample bags
labeled as 55, 56, 57
w/ location on bag changed
to 52, 53, 54 on bag
at client request - 8/16/07

Comments / Special Instructions / Notes:

☒ Positive Stop per group☒ Analyze PLM then TEM if negative AND NOB

email results to - rbarr27@yahoo.com

Sampled / Relinquished By

Date and Time

Received By

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/17/08 9:55 AM
EMSL Order: 140803092
EMSL Proj: Midtown
Analysis Date: 6/19/2008
Report Date: 6/23/2008

**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
MM-27 140803092-0028	mastic on viny cove	Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-28 140803092-0029	mastic on viny cove	Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-29 140803092-0030	1x1 CT mastic	Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-30 140803092-0031	1x1 CT mastic	Brown	100.0	None	Inconclusive: No Asbestos Detected

Analyst(s)

Andrew Maciejewski (2)
Rachel Giese (2)

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. 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. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

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Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/17/08 9:55 AM
EMSL Order: 140803092
EMSL Proj: Midtown
Analysis Date: 6/23/2008
Report Date: 6/23/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
MM-27 140803092-0028	mastic on viny cove	Brown	100.0	None	No Asbestos Detected	
MM-28 140803092-0029	mastic on viny cove	Brown	100.0	None	No Asbestos Detected	
MM-29 140803092-0030	1x1 CT mastic	Brown	100.0	None	No Asbestos Detected	
MM-30 140803092-0031	1x1 CT mastic	Brown	100.0	None	No Asbestos Detected	

Analyst(s)

Rhonda McGee (4)

Rhonda McGee, Laboratory Manager
or other approved signatory

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690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
 Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
 Customer PO:
 Received: 06/17/08 9:55 AM
 EMSL Order: 140803092
 EMSL Proj: Midtown
 Analysis Date: 6/18/2008
 Report Date: 6/23/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-29 140803092-0001	m&T 2nd fl vault	Gray Fibrous Homogeneous	10.00% Cellulose 70.00% Glass	20.00% Non-fibrous (other)	None Detected
MM-30 140803092-0002	m&T 2nd fl vault	Gray Fibrous Homogeneous	5.00% Cellulose 65.00% Glass	30.00% Non-fibrous (other)	None Detected
MM-31 140803092-0003	M&T 2nd fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-32 140803092-0004	M&T 2nd fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-33 140803092-0005	M&T 2nd fl	Cream Fibrous Homogeneous	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
MM-34 140803092-0006	M&T 2nd fl mech rm	Tan Fibrous Homogeneous	40.00% Cellulose 40.00% Glass	20.00% Non-fibrous (other)	None Detected
MM-35 140803092-0007	M&T 2nd fl mech rm	Tan Fibrous Homogeneous	35.00% Cellulose 40.00% Glass	25.00% Non-fibrous (other)	None Detected
MM-36 140803092-0008	M&T 2nd fl mech rm	Tan Fibrous Homogeneous	30.00% Cellulose 40.00% Glass	30.00% Non-fibrous (other)	None Detected
MM-37 140803092-0009	M&T 2nd fl mech rm	Gray/White Fibrous Heterogeneous	10.00% Cellulose	90.00% Non-fibrous (other)	None Detected
MM-38 140803092-0010	M&T 2nd fl mech rm	Gray/White Fibrous Heterogeneous	5.00% Cellulose	95.00% Non-fibrous (other)	None Detected

Analyst(s)

Andrew Maciejewski (19)
 Rachel Giese (10)

Rhonda McGee, Laboratory Manager
 or other approved signatory

PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

**EMSL Analytical, Inc.**

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Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
 Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
 Customer PO:
 Received: 06/17/08 9:55 AM
 EMSL Order: 140803092
 EMSL Proj: Midtown
 Analysis Date: 6/18/2008
 Report Date: 6/23/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-39 140803092-0011	M&T 2nd fl mech rm	Gray/White Fibrous Heterogeneous	10.00% Cellulose	90.00% Non-fibrous (other)	None Detected
MM-40 140803092-0012	speedy 1st floor	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-41 140803092-0013	speedy 1st floor	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-42 140803092-0014	speedy 1st floor	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-43 140803092-0015	valvos 1st floor	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-44 140803092-0016	valvos 1st floor	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-45 140803092-0017	valvos 1st floor	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-46 140803092-0018	MOTD FDTO 1st fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-47 140803092-0019	MOTD FDTO 1st fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-48 140803092-0020	MOTD FDTO 1st fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

Andrew Maciejewski (19)
 Rachel Giese (10)

Rhonda McGee, Laboratory Manager
 or other approved signatory

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690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
 Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
 Customer PO:
 Received: 06/17/08 9:55 AM
 EMSL Order: 140803092
 EMSL Proj: Midtown
 Analysis Date: 6/18/2008
 Report Date: 6/23/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
MM-49 140803092-0021	jewelry labs 1st fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-50 140803092-0022	jewelry labs 1st fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-51 140803092-0023	jewelry labs 1st fl	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-52 140803092-0024	mailboxes etc 1st	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-53 140803092-0025	mailboxes etc 1st	White Fibrous Homogeneous	20.00% Cellulose	80.00% Non-fibrous (other)	None Detected
MM-54 140803092-0026	mailboxes etc 1st	Various Fibrous Homogeneous	10.00% Cellulose	90.00% Non-fibrous (other)	None Detected
MM-55 140803092-0027	midtown tailor 1st	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-56 140803092-0032	midtown tailor 1st	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-57 140803092-0033	midtown tailor 1st	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

Andrew Maciejewski (19)
 Rachel Giese (10)

Rhonda McGee, Laboratory Manager
 or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

140803230

Libo Project 08-21-104

JMD Services Project Number

MIDTOWN- MONTAIN MALL

Type of Survey and Address

Survey Date

24 HR 48 HR 3 DAY

5 Day

Owner / Agent

Number of Samples

Results Due By

Field Sample #	Material Description	Location	Amount	End	F/NF
MM-58	Drywall Comp	Midtown Towers			
59	↓	"			
60	↓	"			
61	Drywall Comp	Am Coliseum Clothing			
62	↓	↓			
63	↓	↓			
64	Drywall Comp	US Air			
65	↓	↓			
66	↓	↓			
67	Drywall Comp	Wal-Mart Optical			
68	↓	↓			
69	↓	↓			
70	Limestone	Frontier Book Store			
71	"	"			
72	Win Calk/Glaze	"			
MM-73	"	"			

Comments / Special Instructions / Notes:

☒ Positive Stop per group☒ Analyze PLM then TEM if negative AND NOB

email results to - rburr27@yahoo.com

Ruben

JDO

DO

6/20/08 4:00pm

Sampled / Relinquished By

Date and Time

Received By

JMD SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

1408063339

Lila Project 08-21-104
JMD Services Project Number

MUDON - PIOTAN WALL
Type of Survey and Address

Owner - Agent

Survey Date

24 HR 48 HR 3 DAY

Number of Samples

Results Due By

Field Sample #	Material Description	Location	Amount	Chd	F/NF
MM- 74	Drywall Comp	Flanigan			
75	↓	↓			
76					
77	Drywall Comp	Flanigan			
78	↓	↓			
79					
80	Drywall Compound	Wilson's leather			
81	↓	↓			
82					
83	Drywall Compound	Brads Smith			
84	↓	↓			
85					
86	2x Wall Panel Mastic	Scranton's / Jett's			
87	"	"			
88	Drywall Compound	↓			
MM- 89					

Comments: Special Instructions: Notes:

X Positive Stop per group

X Analyze PEM then TEM if negative AND NOB

email results to - rharr27@yahoo.com

Sampled / Relinquished By

Date and Time

Received By:

JMD

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

1408063330

JMD Services Project Number

MIDTOWN ~~NEW~~ MIDTOWN MALL

Type of Survey and Address

Survey Date

24 HR 48 HR 7DAY

Number of Samples

Results Due By

Owner / Agent

Field Sample #	Material Description	Location	Amount	Cbd	F/NF
90	Dynalene Compound	Scramble / Jaffs			
91	Corian Glue	NYC clothing			
92	"				
93	Plaster				
94					
95					
96	MASTIC ON VINYL CASE				
97					
98	Dynalene Comp				
99					
100					
101	Terrazzo Flooring	M & T under carpet			
102					
103	Dynalene Comp	M & T			
104					
105					
Comments: Special Instructions: Note					
X Positive Strip per group					
X Analyze PLM then TEM if negative AND NOB					
email results to rbarr2@ayvation.com					
Signed Do 6/20/08 4pm					
Sampled / Relinquished By	Date and Time		Received By		

JMD

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140803230

L140 Project 09-21-104

JMD Services Project Number

Midtown - Midtown Mall

Type of Survey and Address

Owner / Agent

24 HR 48 HR 7 DAY

Survey Date

Number of Samples

Results Due By

Field Sample #	Material Description	Location	Amount	Case	Time
MM-106	Drywall Compound	Recessed Theatre			
107	↓	↓			
108	↓				
109	Carb Mastie	Cebschon			
110	"				
111	Drywall Compound				
112	↓				
113	↓				
114	Plaster	American Air / GNC			
115	↓				
116	↓				
117	Drywall Compound				
118	↓				
119	↓				
120	Wire / Door Caulk	Speedy's			
MM-121	↓				

Comments / Special Instructions / Notes:

☒ Positive Stop per group☒ Analyze PLM then TEM if negative AND NOB

email results to - rbarr27@yahoo.com

Tm 14

DO 6/20/08 4:02pm

Sampled / Reinquished By

Received By

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140803230

Libo Project 08-21-104
 JMD Services Project Number
 MISTOWN - MISTOWN MALL
 Type of Survey and Address

Survey Date
 24 HR 48 HR 7 DAY
 5 Day
 Number of Samples
 Results Due By

Owner / Agent

Field Sample #	Material Description	Location	Amount	End	Time
MM-122	Drywall Compound	Speedy's			
123		↓			
124					
125	Drywall Compound	Mark Jefferies			
126		↓			
127					
128	Drywall Compound	All day Sursey			
129		↓			
130					
131	Mastic on Vinyl Core Dring	Scott's Hallmark			
132	"	↓			
133	Drywall Compound				
134		↓			
135					
136	Ceramic Tile Grout	A.D. Flint			
137	"	"			

Comments / Special Instructions / Notes:

☒ Positive Stop per group

☒ Analyze ~~PLM~~ when TEM if negative AND NOB

email results to - rbarr27@yahoo.com

MM-122 00 6/20/08 4:00 pm

Sampled / Reinquished By	Date and Time	Received By
--------------------------	---------------	-------------



1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140803230

Life Project 08-21-104

JMD Services Project Number

MIDTOWN - MIDTOWN MALL

Type of Survey and Address

Owner / Agent

Survey Date

24 HR 48 HR 3 DAY

Number of Samples

Results Due By

5 day

Field Sample #	Material Description	Location	Amount	Est	Time
MM - 137	Plaster	A.D. Flnt			
138	↓				
139					
140	Drywall Compound				
141	↓				
142					
143	Drywall Compound	Cost Factory			
144	↓				
145					
146	Ceramic Tile Grout	Oasis & Hall			
147	"	"			
148	Ceramic Tile Grout (Red)				
149	"				
149	Drywall Comp + Stucco				
150	↓				
MM - 151	↓				

Comments / Special Instructions / Notes:

☒ Positive Stop per group☒ Analyze PLM then TEM if negative AND NOB

email results to - rbarr27@yahoo.com

Rbarr

Do. 6/20/08 4:00 pm

Sampled/Relinquished By

Date and Time

Received By

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140803230

Lith Project 08-21-104

JMD Services Project Number

MIDTOWN - MIDTOWN WALL

Type of Survey and Address

Owner / Agent

Survey Date

24 HR 48 HR 72 HR

Number of Samples

Results Due By

Field Sample #	Material Description	Location	Amount	Conc	F/NF
MM- 152	Plaster	Kay Bee Toys			
153	↓				
154	↓				
155	Plaster on Exterior Overhang	Wall exterior mnt			
156	↓				
157	↓				
158	↓				
MM- 159	↓				
160	Floor Concrete	RAMP / GARAGE			
161	↓				
162	Expansion Joint				
163	↓				
164	Expansion Joint				
165	↓				
166	Door/Window Calk				
167	↓				

Comments / Special Instructions / Notes:

☒ Positive Stop per group☒ Analyze PLM then TEM if negative AND NOB

email results to - rbart27@yahoo.com

V. B. B.

6/20/08 DO 4:00 pm

Sampled / Relinquished By

Date and Time

Received By:

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/20/08 4:00 PM
EMSL Order: 140803230
EMSL Proj: Midtown
Analysis Date: 6/26/2008
Report Date: 6/26/2008

**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
MM-70 140803230-0088	linoleum	Various	100.0	None	Inconclusive: No Asbestos Detected
MM-71 140803230-0089	linoleum	Various	100.0	None	Inconclusive: No Asbestos Detected
MM-72 140803230-0090	win caulk/glaze	Gray	99.6	None	Inconclusive : <1 Chrysotile <1 Total All Types
MM-73 140803230-0091	win caulk/glaze	Gray	99.0	None	Inconclusive : <1 Chrysotile <1 Total All Types
MM-86 140803230-0092	wall panel mastic	Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-87 140803230-0093	wall panel mastic	Tan	98.7	None	1.3 Chrysotile 1.3 Total All Types
MM-91 140803230-0094	corian glue	Tan	100.0	None	Inconclusive: No Asbestos Detected
MM-92 140803230-0095	corian glue	Tan	100.0	None	Inconclusive: No Asbestos Detected
MM-96 140803230-0096	mastic on vinyl cove	Brown	98.6	None	1.4 Chrysotile 1.4 Total All Types

Analyst(s)

Andrew Maciejewski (9)
Brian Walczak (1)

Rachel Giese (12)

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. 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. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

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**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
MM-97 140803230-0097	mastic on vinyl cove	Brown			
Not Analyzed Positive stop					
MM-109 140803230-0098	cove mastic	Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-110 140803230-0099	cove mastic	Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-120 140803230-0100	win/door caulk	White	98.1	None	1.9 Chrysotile 1.9 Total All Types
MM-121 140803230-0101	win/door caulk	White			
Not Analyzed Positive stop					
MM-131 140803230-0102	mastic on vinyl cove only	Brown	100.0	None	Inconclusive: No Asbestos Detected
MM-132 140803230-0103	mastic on vinyl cove only	Brown	99.3	None	Inconclusive : <1 Chrysotile <1 Total All Types
MM-162 140803230-0104	expansion joint	Black	100.0	None	Inconclusive: No Asbestos Detected

Analyst(s)

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Brian Walczak (1)

Rachel Giese (12)

Rhonda McGee, Laboratory Manager
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**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
MM-163 140803230-0105	expansion joint	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-164 140803230-0106	expansion joint	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-165 140803230-0107	expansion joint	Black	100.0	None	Inconclusive: No Asbestos Detected
MM-166 140803230-0108	door/window caulk	Gray	100.0	None	Inconclusive: No Asbestos Detected
MM-167 140803230-0109	door/window caulk	Gray	100.0	None	Inconclusive: No Asbestos Detected
MM-160 140803230-0110	floor coating	Gray	100.0	None	Inconclusive: No Asbestos Detected
MM-161 140803230-0111	floor coating	Gray	100.0	None	Inconclusive: No Asbestos Detected

Analyst(s)

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Rachel Giese (12)

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Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-58 140803230-0001	midtown tailors	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-59 140803230-0002	midtown tailors	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-60 140803230-0003	midtown tailors	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-61 140803230-0004	coliseum clothing	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-62 140803230-0005	coliseum clothing	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-63 140803230-0006	coliseum clothing	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-64 140803230-0007	US air	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-65 140803230-0008	US air	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-66 140803230-0009	US air	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-67 140803230-0010	waldert optical	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

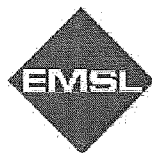
Analyst(s)

Andrew Maciejewski (56)
Brian Walczak (28)

Rhonda McGee, Laboratory Manager
or other approved signatory

PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

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Attn: **Jason Colvin**
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690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
 Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
 Customer PO:
 Received: 06/20/08 4:00 PM
 EMSL Order: 140803230
 EMSL Proj: Midtown
 Analysis Date: 6/26/2008
 Report Date: 6/26/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-68 140803230-0011	waldert optical	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-69 140803230-0012	waldert optical	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-74 140803230-0013	finder	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-75 140803230-0014	finder	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-76 140803230-0015	finder	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-77 140803230-0016	flower box	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-78 140803230-0017	flower box	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-79 140803230-0018	flower box	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-80 140803230-0019	wilson's leather	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-81 140803230-0020	wilson's leather	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

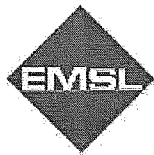
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Rhonda McGee, Laboratory Manager
 or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

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Buffalo, NY 14209

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 Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
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 EMSL Order: 140803230
 EMSL Proj: Midtown
 Analysis Date: 6/26/2008
 Report Date: 6/26/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-82 140803230-0021	wilson's leather	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-83 140803230-0022	brads sweets	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-84 140803230-0023	brads sweets	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-85 140803230-0024	brads sweets	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-88 140803230-0025	scrantons/jeffs	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-89 140803230-0026	scrantons/jeffs	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-90 140803230-0027	scranton's/jeffs	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-93 140803230-0028	NYC clothing	Gray/White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-94 140803230-0029	NYC clothing	Gray/White Fibrous Heterogeneous	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
MM-95 140803230-0030	NYC clothing	Gray/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected

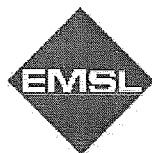
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Rhonda McGee, Laboratory Manager
 or other approved signatory

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Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/20/08 4:00 PM
EMSL Order: 140803230
EMSL Proj: Midtown
Analysis Date: 6/26/2008
Report Date: 6/26/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-98 140803230-0031	NYC clothing	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-99 140803230-0032	NYC clothing	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-100 140803230-0033	NYC clothing	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-101 140803230-0034	M&T under carpet	Tan Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-102 140803230-0035	M&T under carpet	Gray Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-103 140803230-0036	M&T	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-104 140803230-0037	M&T	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-105 140803230-0038	M&T	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-106 140803230-0039	record theatre	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-107 140803230-0040	record theatre	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

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Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	<u>Non-Asbestos</u>		<u>Asbestos</u>
			% Fibrous	% Non-Fibrous	% Type
MM-108 140803230-0041	record theatre	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-111 140803230-0042	cabochon	Cream Fibrous Homogeneous	5.00% Cellulose	94.25% Non-fibrous (other)	0.75% Chrysotile
MM-112 140803230-0043	cabochon				Insufficient Material
No joint compound present					
MM-113 140803230-0044	cabochon	Gray Fibrous Homogeneous	5.00% Cellulose	93.40% Non-fibrous (other)	1.60% Chrysotile
MM-114 140803230-0045	american air/GNC	Gray/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
MM-115 140803230-0046	american air/GNC	Gray/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
MM-116 140803230-0047	american air/GNC	Gray/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
MM-117 140803230-0048	american air/GNC	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-118 140803230-0049	american air/GNC	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-119 140803230-0050	american air/GNC	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

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EMSL Order: 140803230

EMSL Proj: Midtown
Analysis Date: 6/26/2008
Report Date: 6/26/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-122 140803230-0051	speedy's	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-123 140803230-0052	speedy's	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-124 140803230-0053	speedy's	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-125 140803230-0054	Mark Jefferies	White Fibrous Homogeneous	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
MM-126 140803230-0055	Mark Jefferies	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-127 140803230-0056	Mark Jefferies	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-128 140803230-0057	all day sunoay	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-129 140803230-0058	all day sunoay	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-130 140803230-0059	all day sunoay	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-133 140803230-0060	Scott's hallmark	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

Andrew Maciejewski (56)
Brian Walczak (28)

Rhonda McGee, Laboratory Manager
or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
 Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
 Customer PO:
 Received: 06/20/08 4:00 PM
 EMSL Order: 140803230
 EMSL Proj: Midtown
 Analysis Date: 6/26/2008
 Report Date: 6/26/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	<u>Non-Asbestos</u>		<u>Asbestos</u>
			% Fibrous	% Non-Fibrous	% Type
MM-134 140803230-0061	Scott's hallmark	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-135 140803230-0062	Scott's hallmark	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-136 140803230-0063	AD flint	Cream Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-137 140803230-0064	AD flint	Cream Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-137 140803230-0065	AD flint	Gray/White Non-Fibrous Heterogeneous	grout	100.00% Non-fibrous (other)	None Detected
MM-138 140803230-0066	AD flint	Gray/White Non-Fibrous Heterogeneous	plaster	100.00% Non-fibrous (other)	None Detected
MM-139 140803230-0067	AD flint	Gray/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
MM-140 140803230-0068	AD flint	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-141 140803230-0069	AD flint	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-142 140803230-0070	AD flint	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

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 Brian Walczak (28)

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 or other approved signatory

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 Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
 Customer PO:
 Received: 06/20/08 4:00 PM
 EMSL Order: 140803230
 EMSL Proj: Midtown
 Analysis Date: 6/26/2008
 Report Date: 6/26/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	<u>Non-Asbestos</u>		<u>Asbestos</u>
			% Fibrous	% Non-Fibrous	% Type
MM-143 140803230-0071	coat factory	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-144 140803230-0072	coat factory	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-145 140803230-0073	coat factory	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-146 140803230-0074	oasis & hall	Tan Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-147 140803230-0075	oasis & hall	Tan Fibrous Homogeneous	5.00% Cellulose	95.00% Non-fibrous (other)	None Detected
MM-148 140803230-0076	oasis & hall	Gray Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-149 140803230-0077	oasis & hall	Gray Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-149 140803230-0078	oasis & hall	Gray Non-Fibrous Homogeneous	grout	100.00% Non-fibrous (other)	None Detected
MM-150 140803230-0079	oasis & hall	Gray Fibrous Homogeneous	4.00% Cellulose	96.00% Non-fibrous (other)	None Detected
MM-151 140803230-0080	oasis & hall	Gray Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
			Unable to separate		

Analyst(s)

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 Brian Walczak (28)

Rhonda McGee, Laboratory Manager
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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

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Liro Group
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Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/20/08 4:00 PM
EMSL Order: 140803230

EMSL Proj: Midtown
Analysis Date: 6/26/2008
Report Date: 6/26/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MM-152 140803230-0081	kaybee toys	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-153 140803230-0082		White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
MM-154 140803230-0083		Gray/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
MM-155 140803230-0084	mall exterior M&T	White Fibrous Homogeneous	5.00% Cellulose	94.50% Non-fibrous (other)	0.50% Chrysotile
MM-156 140803230-0085	mall exterior M&T	Gray Fibrous Homogeneous	5.00% Cellulose	92.70% Non-fibrous (other)	2.30% Chrysotile
MM-157 140803230-0086	mall exterior M&T				Positive Stop
MM-158 140803230-0087	mall exterior M&T				Positive Stop
MM-159 140803230-0112	mall exterior M&T				Positive Stop

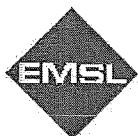
Analyst(s)

Andrew Maciejewski (56)
Brian Walczak (28)

Rhonda McGee, Laboratory Manager
or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

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Buffalo, NY 14209

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Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/20/08 4:00 PM
EMSL Order: 140803230
EMSL Proj: Midtown
Analysis Date: 6/26/2008
Report Date: 6/26/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
MM-70 140803230-0088	linoleum	Various	100.0	None	No Asbestos Detected	
MM-71 140803230-0089	linoleum	Various	100.0	None	No Asbestos Detected	
MM-72 140803230-0090	win caulk/glaze	Gray	97.0	None	3.0% Chrysotile	3.0
MM-73 140803230-0091	win caulk/glaze	Gray				
Not Analyzed Positive stop						
MM-86 140803230-0092	wall panel mastic	Brown	100.0	None	No Asbestos Detected	
MM-91 140803230-0094	corian glue	Tan	100.0	None	No Asbestos Detected	
MM-92 140803230-0095	corian glue	Tan	100.0	None	No Asbestos Detected	
MM-109 140803230-0098	cove mastic	Brown	100.0	None	No Asbestos Detected	
MM-110 140803230-0099	cove mastic	Brown	100.0	None	No Asbestos Detected	

Analyst(s)

Tom Hanes (18)

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

**EMSL Analytical, Inc.**

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Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/20/08 4:00 PM
EMSL Order: 140803230
EMSL Proj: Midtown
Analysis Date: 6/26/2008
Report Date: 6/26/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
MM-131 140803230-0102	mastic on vinyl cove only	Brown	100.0	None	No Asbestos Detected	
MM-132 140803230-0103	mastic on vinyl cove only	Brown	99.3	None	<1% Chrysotile	<1
MM-162 140803230-0104	expansion joint	Black	100.0	None	No Asbestos Detected	
MM-163 140803230-0105	expansion joint	Black	100.0	None	No Asbestos Detected	
MM-164 140803230-0106	expansion joint	Black	100.0	None	No Asbestos Detected	
MM-165 140803230-0107	expansion joint	Black	100.0	None	No Asbestos Detected	
MM-166 140803230-0108	door/window caulk	Gray	100.0	None	No Asbestos Detected	
MM-167 140803230-0109	door/window caulk	Gray	100.0	None	No Asbestos Detected	
MM-160 140803230-0110	floor coating	Gray	100.0	None	No Asbestos Detected	
MM-161 140803230-0111	floor coating	Gray	100.0	None	No Asbestos Detected	

Analyst(s)

Tom Hanes (18)

Rhonda McGee, Laboratory Manager
or other approved signatory

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Attn: **Jason Colvin**
Liro Group
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Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 06/20/08 4:00 PM
EMSL Order: 140803230
EMSL Proj: Midtown
Analysis Date: 6/26/2008
Report Date: 6/26/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
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Analyst(s)

Tom Hanes (18)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

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ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

140804189

Lico Project 08-21-104		7/23/08		24 HR 48 HR 3DAY	
JMD Services Project Number		Survey Date			
Midtown Mall		94		5 DAY 6-10d	
Type of Survey and Address		Number of Samples		Results Due By	
Owner / Agent				N.S	

Field Sample #	Material Description	Location	Amount	Unit	PNF
168	DRYWALL	FAVAN'S KIDS + HEART			
169	DRYWALL Compound				
170	"				
171	"				
172	C/T				
173	DRYWALL	FAVAN'S Gifts + collectables			
174	DRYWALL Compound				
175	"				
176	"				
177	C/T				
178	Stucco				
179	"				
180	"				
181	DRY wall compound	FAVAN'S Storage			
182	"				
183	"				

Comments / Special Instructions / Notes:	
<input checked="" type="checkbox"/> Positive Stop per group <input checked="" type="checkbox"/> Analyze PLM then TEM if negative AND NOB email results to - rbarr27@yahoo.com	
Sampled / Relinquished By	Received By
RBZ NS	RBZ DO 7.29 11:55 PM

JMD

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140804189

Lino Project 08-21-104		7/23/08		24 HR 48 HR 3DAY	
JMD Services Project Number		Survey Date			
Midtown Mall		Number of Samples		5 Day 6-10 d	
Type of Survey and Address		Owner / Agent		Results Due By N.S	

Field Sample #	Material Description	Location	Amount	Con	ENF
184	DRYWALL	FAVAN'S STORAGE			
185	DRYWALL	1470			
186	DRYWALL compound	↓			
187	↓				
188					
189	C/T				
190	DRYWALL	A DOLLAR			
191	DRYWALL compound	↓			
192	↓				
193					
194	C/T				
195	DRYWALL	Jeans west storage			
196	DRYWALL compound	↓			
197	"				
198	"				
199	C/T				

Comments / Special Instructions / Notes:		email results to - rbarr27@yahoo.com	
<input checked="" type="checkbox"/> Positive Stop per group <input checked="" type="checkbox"/> Analyze PLM then TEM if negative AND NOB			
Sampled / Relinquished By: <i>RB</i>		Date and Time: 1814- DO 7-29 11:55 PM	
Received By:			

32

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140804185

Liro Project 08-21-104

JMD Services Project Number

Midtown Mall

Type of Survey and Address

Owner / Agent

7/23/08
Survey Date

24 HR 48 HR 3 DAY

Number of Samples

5 DAY 6-102
Results Due By N.S.

Field Sample #	Material Description	Location	Amount	End	PNP
206	DRY WALL	HAIR ELITE			
201	DRY WALL compound				
202	"				
203	"				
204	C/T				
205	12"x12" F/T WHITE/BLUE				
206	DRY WALL	HIT OR MISS			
207	DRY WALL compound				
208	"				
209	"				
210	C/T				
211	12"x12" F/T BEIGH		16'x28'		
212	DRY WALL	SHAVE ELEC			
213	DRY WALL compound				
214	"				
215	"				

Comments / Special Instructions / Notes:

☒ Positive Stop per group☒ Analyzing PLM then TEM if negative AND NOB

email results to - rbarr27@yahoo.com

hobbs

10:10 PM 7-29 DO 11:55 PM

Sampled / Relinquished By

Date and Time

Received By

4/6

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

140804189

Lico Project 08-21-104
JMD Services Project Number

Midtown Mall
Type of Survey and Address

Owner / Agent

7/23/08
Survey Date

24 HR 48 HR 3 DAY
Results Due By

5 DAY 6-10 D
Results Due By

Number of Samples

Field Sample #	Material Description	Location	Amount	End	Y/NF
216	C/T	SHAVE ELEC			
217	DRY WALL	Tobacco Shop			
218	DRY WALL COMPOUND				
219	"				
220	"				
221	PLASTER				
222	"				
223	DRY WALL	MIDTOWN BARBER			
224	DRY WALL COMPOUND				
225	"				
226	"				
227	C/T				
228	12" x 12" F/T TAN		20' x 15'		
229	DRY WALL COMPOUND	WHEELER PAUL			
230	"				
231	"				

Comments / Special Instructions / Notes:

☒ Positive Stop per group

☒ Analyze PLM then TEM if negative AND NOB

email results to - rbarr2@yahoo.com

7-29 11:55 PM

Received By

Date and Time

Sampled / Relinquished By

140804189

Lino Project 08-21-104		7/23/08		24 HR	48 HR	3 DAY
JMD Services Project Number		Survey Date				
Midtown Mall		Number of Samples		5 DAY 6-10 P		
Type of Survey and Address		Owner / Agent		Results Due By N.S.		

Field Sample #	Material Description	Location	Amount	End	F/NF
232	DRYWALL	WHELPER PAUL			
233	C/T				
234	PLASTER				
235	"				
236	9"x9" F/T Beigh				
237	DRYWALL	CHRISTIAN SCIENCE			
238	DRYWALL Compound				
239	"				
240	"				
241	C/T (MAIN SPACE)				
242	C/T (BACK AREA)				
243	DRYWALL	JACKSON HENRITT			
244	DRYWALL Compound				
245	"				
246	"				
247	C/T				

Comments / Special Instructions / Notes:

☒ Positive Stop per group

☒ Analyze PLM then TEM if negative AND NOB

email results to - rbarr27@yahoo.com

Received By: Bm DO 7.29 11:55 PM

Sampled / Relinquished By: RB

JMD

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

76

140804189

Liro Project 08-21-104		7/23/08		24 HR	48 HR	3 DAY
JMD Services Project Number		Survey Date				
Midtown Mall		94		5 DAY 6-10D		
Type of Survey and Address		Number of Samples		Results Due By N.S.		
Owner / Agent						

Field Sample #	Material Description	Location	Amount	End	PAF
248	DRYWALL	Payless			
249	DRYWALL compound				
250	"				
251	"				
252	PLASTER				
253	C/T				
254	12" x 12" F/T (white)		60' x 10'		
255	DRYWALL	Foot Locker			
256	DRYWALL compound				
257	"				
258	"				
259	C/T				
260	12" x 12" F/T (white)				
261	18" x 18" F/T				

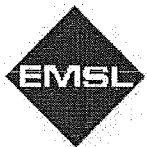
Comments / Special Instructions / Notes:	
<input checked="" type="checkbox"/> Positive Stop per group <input checked="" type="checkbox"/> Analyze PLM then TEM if negative AND NOB <div style="border: 1px solid black; padding: 5px; display: inline-block;">email results to - rbarr27@yahoo.com</div>	
Sampled / Relinquished By	Received By
RBNS	RBNS
Date and Time	Date and Time
	7.22 11:55 PM

JMD
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1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

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**EMSL Analytical, Inc.**

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Attn: **Robert Kreuzer**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **08-21-104 - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 07/29/08 11:55 AM
EMSL Order: 140804189

EMSL Proj: Midtown
Analysis Date: 8/5/2008
Report Date: 8/7/2008

**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
205 140804189-0088	Hair Elite, 12"x12" FT white/blue	Gray	100.0	None	Inconclusive: No Asbestos Detected
205 140804189-0089	mastic	Black	98.4	None	1.6 Chrysotile 1.6 Total All Types
211 140804189-0090	Hit or Miss, 12"x12" FT beige	Gray	100.0	None	Inconclusive: No Asbestos Detected
211 140804189-0091	mastic	Black	98.6	None	1.4 Chrysotile 1.4 Total All Types
228 140804189-0092	Midtown Barber, 12"x12" FT tan	Pink	100.0	None	Inconclusive: No Asbestos Detected
228 140804189-0093	mastic	Gray	100.0	None	Inconclusive: No Asbestos Detected
236 140804189-0094	Wheillier Paul, 9"x9" FT beige	Tan	91.0	None	9.0 Chrysotile 9.0 Total All Types
236 140804189-0095	mastic	Black	90.8	None	9.2 Chrysotile 9.2 Total All Types
254 140804189-0096	Payless, 12"x12" FT (white)	Gray	100.0	None	Inconclusive: No Asbestos Detected
254 140804189-0097	mastic	Black	100.0	None	Inconclusive: No Asbestos Detected

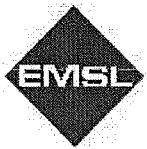
Analyst(s)

Brian Walczak (14)

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. 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. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

**EMSL Analytical, Inc.**

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Project: **08-21-104 - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 07/29/08 11:55 AM
EMSL Order: 140804189

EMSL Proj: Midtown
Analysis Date: 8/5/2008
Report Date: 8/7/2008

**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
260 140804189-0098	Foot Locker, 12"x12" FT (white)	Gray	100.0	None	Inconclusive: No Asbestos Detected
260 140804189-0099	mastic	White	100.0	None	Inconclusive: No Asbestos Detected
261 140804189-0100	Foot Locker, 18"x18" FT	Blue	100.0	None	Inconclusive: No Asbestos Detected
261 140804189-0101	mastic	Gray	100.0	None	Inconclusive: No Asbestos Detected

Analyst(s)

Brian Walczak (14)

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. 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. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

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Project: **08-21-104 - Midtown Mall**

Customer ID: LIRO50

Customer PO:

Received: 07/29/08 11:55 AM

EMSL Order: 140804189

EMSL Proj: Midtown

Analysis Date: 8/7/2008

Report Date: 8/9/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
205 140804189-0088	Hair Elite, 12"x12" FT white/blue	Gray	100.0	None	No Asbestos Detected	
211 140804189-0090	Hit or Miss, 12"x12" FT beige	Gray	100.0	None	No Asbestos Detected	
228 140804189-0092	Midtown Barber, 12"x12" FT tan	Pink	100.0	None	No Asbestos Detected	
228 140804189-0093	mastic	Gray	100.0	None	No Asbestos Detected	
254 140804189-0096	Payless, 12"x12" FT (white)	Gray	100.0	None	No Asbestos Detected	
254 140804189-0097	mastic	Black	100.0	None	No Asbestos Detected	
260 140804189-0098	Foot Locker, 12"x12" FT (white)	Gray	97.9	None	2.1% Chrysotile	2.1
260 140804189-0099	mastic	White	100.0	None	No Asbestos Detected	
261 140804189-0100	Foot Locker, 18"x18" FT	Blue	100.0	None	No Asbestos Detected	
261 140804189-0101	mastic	Gray	100.0	None	No Asbestos Detected	

Analyst(s)

Brian Walczak (10)

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.

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Project: **08-21-104 - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 07/29/08 11:55 AM
EMSL Order: 140804189
EMSL Proj: Midtown
Analysis Date: 8/7/2008
Report Date: 8/9/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
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Analyst(s)

Brian Walczak (10)

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EMSL Proj: Midtown
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Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
168 140804189-0001	Fauan's Kids & Heart, drywall	Gray Fibrous Layer # 1	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
168 140804189-0001A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
169 140804189-0002	Fauan's Kids & Heart, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
170 140804189-0003	Fauan's Kids & Heart, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
171 140804189-0004	Fauan's Kids & Heart, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
172 140804189-0005	Fauan's Kids & Heart, C/T	Tan Fibrous Homogeneous	45.00% Cellulose 20.00% Glass	35.00% Non-fibrous (other)	None Detected
173 140804189-0006	Fauan's Gifts & Collectables, drywall	Gray Fibrous Layer # 1	1.00% Glass	99.00% Non-fibrous (other)	None Detected
173 140804189-0006A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
174 140804189-0007	Fauan's Gifts & Collectables, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
175 140804189-0008	Fauan's Gifts & Collectables, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

Rachel Giese (106)

Rhonda McGee, Laboratory Manager
or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

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Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
176 140804189-0009	Fauan's Gifts & Collectables, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
177 140804189-0010	Fauan's Gifts & Collectables, C/T	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
178 140804189-0011	Fauan's Gifts & Collectables, stucco	Gray Fibrous Layer # 1	1.00% Cellulose	99.00% Non-fibrous (other)	None Detected
178 140804189-0011A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
179 140804189-0012	Fauan's Gifts & Collectables, stucco	Gray Fibrous Layer # 1	1.00% Cellulose	99.00% Non-fibrous (other)	None Detected
179 140804189-0012A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
180 140804189-0013	Fauan's Gifts & Collectables, stucco	Gray Non-Fibrous Layer # 1		100.00% Non-fibrous (other)	None Detected
180 140804189-0013A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
181 140804189-0014	Fauan's Storage, drywall compound	Cream Fibrous Layer # 1	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
181 140804189-0014A	paper	Brown Fibrous Layer # 2	85.00% Cellulose	15.00% Non-fibrous (other)	None Detected

Analyst(s)

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EMSL Proj: Midtown
Analysis Date: 8/9/2008
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Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
182 140804189-0015	Fauan's Storage, drywall compound	Cream Fibrous Layer # 1	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
182 140804189-0015A	paper	Brown Fibrous Layer # 2	90.00% Cellulose	10.00% Non-fibrous (other)	None Detected
183 140804189-0016	Fauan's Storage, drywall compound	Cream Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
184 140804189-0017	Fauan's Storage, drywall	Gray Non-Fibrous Layer # 1		100.00% Non-fibrous (other)	None Detected
184 140804189-0017A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
185 140804189-0018	1470, drywall	Gray Non-Fibrous Layer # 1		100.00% Non-fibrous (other)	None Detected
185 140804189-0018A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
186 140804189-0019	1470, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
187 140804189-0020	1470, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
188 140804189-0021	1470, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

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Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
189 140804189-0022	1470, C/T	Tan Fibrous Homogeneous	45.00% Cellulose 25.00% Glass	30.00% Non-fibrous (other)	None Detected
190 140804189-0023	A Dollar, drywall	Gray Fibrous Layer # 1	2.00% Cellulose <1% Glass	98.00% Non-fibrous (other)	None Detected
190 140804189-0023A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
191 140804189-0024	A Dollar, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
192 140804189-0025	A Dollar, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
193 140804189-0026	A Dollar, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
194 140804189-0027	A Dollar, C/T	Tan Fibrous Homogeneous	40.00% Cellulose 40.00% Glass	20.00% Non-fibrous (other)	None Detected
195 140804189-0028	Jeans West Storage, drywall	White Non-Fibrous Layer # 1		100.00% Non-fibrous (other)	None Detected
195 140804189-0028A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
196 140804189-0029	Jeans West Storage, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

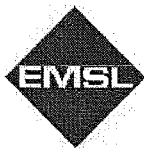
Analyst(s)

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or other approved signatory

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Customer ID: LIRO50
 Customer PO:
 Received: 07/29/08 11:55 AM
 EMSL Order: 140804189
 EMSL Proj: Midtown
 Analysis Date: 8/9/2008
 Report Date: 8/9/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
197 140804189-0030	Jeans West Storage, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
198 140804189-0031	Jeans West Storage, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
199 140804189-0032	Jeans West Storage, C/T	Tan Fibrous Homogeneous	40.00% Glass	60.00% Non-fibrous (other)	None Detected
200 140804189-0033	Hair Elite, drywall	Gray Fibrous Layer # 1	20.00% Cellulose	80.00% Non-fibrous (other)	None Detected
200 140804189-0033A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
201 140804189-0034	Hair Elite, drywall compound	Cream Fibrous Homogeneous		99.50% Non-fibrous (other)	0.50% Chrysotile
202 140804189-0035	Hair Elite, drywall compound	Cream Fibrous Homogeneous		99.50% Non-fibrous (other)	0.50% Chrysotile
203 140804189-0036	Hair Elite, drywall compound	Cream Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
204 140804189-0037	Hair Elite, C/T	Tan Fibrous Homogeneous	45.00% Cellulose 20.00% Glass	35.00% Non-fibrous (other)	None Detected
206 140804189-0038	Hit or Miss, drywall	Gray Non-Fibrous Layer # 1		100.00% Non-fibrous (other)	None Detected

Analyst(s)

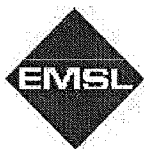
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PLMPointCount-1

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 Project: **08-21-104 - Midtown Mail**

Customer ID: LIRO50
 Customer PO:
 Received: 07/29/08 11:55 AM
 EMSL Order: 140804189

EMSL Proj: Midtown
 Analysis Date: 8/9/2008
 Report Date: 8/9/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
206 140804189-0039	Hit or Miss, drywall comound	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
206 140804189-0039A	paper	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
208 140804189-0040	Hit or Miss, drywall comound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
209 140804189-0041	Hit or Miss, drywall comound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
210 140804189-0042	Hit or Miss, C/T	Tan Fibrous Homogeneous	40.00% Cellulose 40.00% Glass	20.00% Non-fibrous (other)	None Detected
212 140804189-0043	Shave Elec, drywall	Gray Fibrous Layer # 1	2.00% Glass	98.00% Non-fibrous (other)	None Detected
212 140804189-0043A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
213 140804189-0044	Shave Elec, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
214 140804189-0045	Shave Elec, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
215 140804189-0046	Shave Elec, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

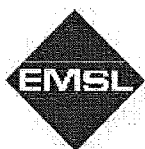
Analyst(s)

Rachel Giese (106)

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Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
216 140804189-0047	Shave Elec, C/T	Tan Fibrous Homogeneous	40.00% Cellulose 40.00% Glass	20.00% Non-fibrous (other)	None Detected
217 140804189-0048	Tobacco Shop, drywall	Gray Fibrous Layer # 1	1.00% Glass	99.00% Non-fibrous (other)	None Detected
217 140804189-0048A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
218 140804189-0049	Tobacco Shop, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
219 140804189-0050	Tobacco Shop, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
220 140804189-0051	Tobacco Shop, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
221 140804189-0052	Tobacco Shop, plaster	Tan/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
222 140804189-0053	Tobacco Shop, plaster	Tan/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
223 140804189-0054	Midtown Barber, drywall	Gray Fibrous Layer # 2	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
223 140804189-0054A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected

Analyst(s)

Rachel Giese (106)

Rhonda McGee, Laboratory Manager
 or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: **Robert Kreuzer**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **08-21-104 - Midtown Mall**

Customer ID: LIRO50
Customer PO:
Received: 07/29/08 11:55 AM
EMSL Order: 140804189

EMSL Proj: Midtown
Analysis Date: 8/9/2008
Report Date: 8/9/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
224 140804189-0055	Midtown Barber, drywall compound	Gray Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
225 140804189-0056	Midtown Barber, drywall compound	Gray Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
226 140804189-0057	Midtown Barber, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
227 140804189-0058	Midtown Barber, C/T	Tan Fibrous Homogeneous	40.00% Cellulose 40.00% Glass	20.00% Non-fibrous (other)	None Detected
229 140804189-0059	Wheipier Paul, drywall compound	White Fibrous Homogeneous		98.90% Non-fibrous (other)	1.10% Chrysotile
230 140804189-0060	Wheipier Paul, drywall compound				Positive Stop
231 140804189-0061	Wheipier Paul, drywall compound				Positive Stop
232 140804189-0062	Wheipier Paul, drywall	White Fibrous Layer # 1	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
232 140804189-0062A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
233 140804189-0063	Wheipier Paul, C/T	Tan Fibrous Homogeneous	30.00% Cellulose 45.00% Glass	25.00% Non-fibrous (other)	None Detected

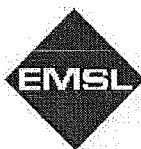
Analyst(s)

Rachel Glese (106)

Rhonda McGee, Laboratory Manager
or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

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 Analysis Date: 8/9/2008
 Report Date: 8/9/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
234 140804189-0064	Wheipier Paul, plaster	Tan/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
235 140804189-0065	Wheipier Paul, plaster	Tan/White Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
237 140804189-0066	Christian Science, drywall	Gray Non-Fibrous Layer # 1		100.00% Non-fibrous (other)	None Detected
237 140804189-0066A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
238 140804189-0067	Christian Science, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
239 140804189-0068	Christian Science, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
240 140804189-0069	Christian Science, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
241 140804189-0070	Christian Science, C/T (main space)	Tan Fibrous Homogeneous	45.00% Cellulose 25.00% Glass	30.00% Non-fibrous (other)	None Detected
242 140804189-0071	Christian Science, C/T (back area)	Tan Fibrous Homogeneous	40.00% Cellulose 40.00% Glass	20.00% Non-fibrous (other)	None Detected
243 140804189-0072	Jackson Hewitt, drywall	Gray Fibrous Layer # 1	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected

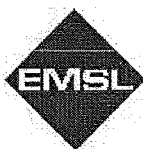
Analyst(s)

Rachel Giese (106)

Rhonda McGee, Laboratory Manager
 or other approved signatory

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

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Attn: **Robert Kreuzer**
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690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640
 Project: **08-21-104 - Midtown Mall**

Phone: (716) 882-5476

Customer ID: LIRO50
 Customer PO:
 Received: 07/29/08 11:55 AM
 EMSL Order: 140804189
 EMSL Proj: Midtown
 Analysis Date: 8/9/2008
 Report Date: 8/9/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
243 140804189-0072A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
244 140804189-0073	Jackson Hewitt, drywall compound	Gray Fibrous Homogeneous	2.00% Cellulose	98.00% Non-fibrous (other)	None Detected
245 140804189-0074	Jackson Hewitt, drywall compound	Gray Fibrous Homogeneous	1.00% Cellulose	99.00% Non-fibrous (other)	None Detected
246 140804189-0075	Jackson Hewitt, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
247 140804189-0076	Jackson Hewitt, C/T	Tan Fibrous Homogeneous	35.00% Cellulose 45.00% Glass	20.00% Non-fibrous (other)	None Detected
248 140804189-0077	Payless, drywall	Gray Fibrous Layer # 1	1.00% Cellulose	99.00% Non-fibrous (other)	None Detected
248 140804189-0077A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
249 140804189-0078	Payless, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
250 140804189-0079	Payless, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
251 140804189-0080	Payless, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected

Analyst(s)

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Project: **08-21-104 - Midtown Mall**

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Received: 07/29/08 11:55 AM
EMSL Order: 140804189

EMSL Proj: Midtown
Analysis Date: 8/9/2008
Report Date: 8/9/2008

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
252 140804189-0081	Payless, plaster	White/Tan Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	None Detected
253 140804189-0082	Payless, C/T	Tan Fibrous Homogeneous	60.00% Cellulose 10.00% Glass	30.00% Non-fibrous (other)	None Detected
255 140804189-0083	Foot Locker, drywall	Gray Fibrous Layer # 1	1.00% Cellulose <1% Glass	99.00% Non-fibrous (other)	None Detected
255 140804189-0083A	paper	Brown Fibrous Layer # 2	95.00% Cellulose	5.00% Non-fibrous (other)	None Detected
256 140804189-0084	Foot Locker, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
257 140804189-0085	Foot Locker, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
258 140804189-0086	Foot Locker, drywall compound	White Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	None Detected
259 140804189-0087	Foot Locker, C/T	Tan Fibrous Homogeneous	40.00% Cellulose 40.00% Glass	20.00% Non-fibrous (other)	None Detected

Analyst(s)

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Analysis performed by EMSL Buffalo (NVLAP #200056-0), NY ELAP #11606

140804211 030826587

8-1-08
Survey Date

24 HR 48 HR 3 DAY
5 DAY

Results Due By
6-10-08 8/1/08

Number of Samples

JMD Services Project Number
Midtown Mall

Type of Survey and Address

Owner / Agent

Field Sample #	Material Description	Location	Amount	Grid	Field
262	DRY WALL	RAINBOW			
263	DRY WALL COMPOUND				
264	"				
265	"				
266	PLASTER				
267	C/T				
268	12x12 F/T (WHITE)		54x30		
269	9x9 F/T (BEIGN)		12x6		
270	DRY WALL	FOOD COURT			
271	DRY WALL COMPOUND				
272	"				
273	"				
274	DRY WALL	NEWS STAND			
275	DRY WALL COMPOUND				
276	"				
277	"				

Comments / Special Instructions / Notes:

☐ Positive Stop per group

☒ Analyze PLM then TEM if negative AND NOB

email results to - rbarr27@yahoo.com

8/1/08 5pm

Received By: JMD 8/15/08 5pm

Date and Time: 8/15/08 5pm

Sampled / Relinquished By: JMD

130826587

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

17030721

JMD Services Project Number		Survey Date		24 HR 48 HR 3 DAY	
Midtown Mall		8-1-08		60 Day 5 DAY	
Type of Survey and Address		Number of Samples		Results Due By	
Owner / Agent		Amount		End FINE	
Field Sample #	Material Description	Location	Amount	End	FINE
278	DRY WALL	FOX ROVER			
279	DRY WALL compound				
280	"				
281	"				
282	12x12 F/T (white)				
Comments / Special Instructions / Notes:					
<input type="checkbox"/> Positive Stop per group <input type="checkbox"/> Analyze PLM then TEM if negative AND NOB					
Sampled / Relinquished By		Date and Time		Received By	
VBC		8/15/08 5 pm		JDO 8/10/08 5 pm	
JMD SERVICES		1815 Love Road, Grand Island, NY 14072		email results to - rbarr27@yahoo.com Unalphy 08/16/08 10:03 AM (716) 773-3400 phone (716) 773-3456 fax	

130826587



EMSL Analytical, Inc.

307 West :

Attn: **Liro Group**
690 Delaware Avenue
Buffalo, NY 14209

Customer ID: LIRO50
Customer PO: 08/06/08 10:03 AM
Received: 030826587
EMSL Order:
EMSL Proj:

Fax: (716) 882-9640
Project: **MIDTOWN MALL**
Phone: (716) 882-5476

Report Date: 8/7/2008

Asbestos Analysis of Bulk Material

Sample Description	Test	Analyzed Date	Color	Non Asbestos		Asbestos	Comments
				Fibrous	Non-Fibrous		
262 030826587-0001 DRYWALL/ RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	Gray/Tan/W/hi	26.00% Cellulose	74%	None Detected	Not Analyzed
263 030826587-0002 DRYWALL COMPOUND/ RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	White		100%	None Detected	Not Analyzed
264 030826587-0003 DRYWALL COMPOUND/ RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	White		100%	None Detected	Not Analyzed
265 030826587-0004 DRYWALL COMPOUND/ RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	White		100%	None Detected	Not Analyzed
266 SMOOTH 030826587-0005 PLASTER/ RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	White		100%	None Detected	Not Analyzed
266 ROUGH 030826587-0005A PLASTER/ RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	Gray/Tan		100%	None Detected	Not Analyzed
267 030826587-0006 C/T RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	Gray/White	30.00% Cellulose 50.00% Glass	20%	None Detected	Not Analyzed
268 030826587-0007 12X12 F/T WHITE/ RAINBOW	PLM NYS 198.1 Friable PLM NYS 198.6 NOB TEM NYS 198.4 NOB	8/6/2008	White		N/A	Inconclusive: None Detected	Not Analyzed
		8/7/2008	White		N/A	None Detected	Not Analyzed



EMSL Analytical, Inc.

307 West :

Attn: Liro Group
690 Delaware Avenue
Buffalo, NY 14209

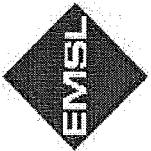
Customer ID: LIRO50
Customer PO: 08/06/08 10:03 AM
Received: 030826587
EMSL Order:
EMSL Proj:

Phone: (716) 882-5476
Fax: (716) 882-9640
Project: MIDTOWN MALL

Asbestos Analysis of Bulk Material

Report Date: 8/7/2008

Sample Description	Test	Analyzed Date	Color	Non Asbestos		Asbestos	Comments
				Fibrous	Non-Fibrous		
268 M	PLM NYS 198.1 Friable						Not Analyzed
030826587-0007A	PLM NYS 198.6 NOB	8/6/2008	Black		N/A	Inconclusive: None Detected	
12X12 F/T WHITE/ RAINBOW	TEM NYS 198.4 NOB	8/7/2008	Black		N/A	None Detected	
269	PLM NYS 198.1 Friable						Not Analyzed
030826587-0008	PLM NYS 198.6 NOB	8/6/2008	Beige		N/A	1.3% Chrysotile 1.3% Total	
9X9 F/T BEIGE/ RAINBOW	TEM NYS 198.4 NOB	8/7/2008			N/A	Not Analyzed	Positive Stop
269 M	PLM NYS 198.1 Friable						Not Analyzed
030826587-0008A	PLM NYS 198.6 NOB	8/6/2008	Black		N/A	10.8% Chrysotile 10.8% Total	
9X9 F/T BEIGE/ RAINBOW	TEM NYS 198.4 NOB	8/7/2008			N/A	Not Analyzed	Positive Stop
270	PLM NYS 198.1 Friable	8/6/2008	Gray/Tan	12.00% Cellulose	88%	None Detected	NOTE: BEIGE MASTIC OMITTED
030826587-0009	PLM NYS 198.6 NOB				N/A		Not Analyzed
DRYWALL/ FOOD COURT	TEM NYS 198.4 NOB				N/A		Not Analyzed
271	PLM NYS 198.1 Friable	8/6/2008	White/Pink		100%	None Detected	
030826587-0010	PLM NYS 198.6 NOB				N/A		Not Analyzed
DRYWALL COMPOUND/ FOOD COURT	TEM NYS 198.4 NOB				N/A		Not Analyzed
272	PLM NYS 198.1 Friable	8/6/2008	White/Pink		100%	None Detected	
030826587-0011	PLM NYS 198.6 NOB				N/A		Not Analyzed
DRYWALL COMPOUND/ FOOD COURT	TEM NYS 198.4 NOB				N/A		Not Analyzed
273	PLM NYS 198.1 Friable	8/6/2008	White/Pink		100%	None Detected	
030826587-0012	PLM NYS 198.6 NOB				N/A		Not Analyzed
DRYWALL COMPOUND/ FOOD COURT	TEM NYS 198.4 NOB				N/A		Not Analyzed



EMSL Analytical, Inc.

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690 Delaware Avenue
Buffalo, NY 14209

307 West :
Phone: (716) 882-9640
Fax: (716) 882-5476
Project: MIDTOWN MALL

Customer ID: LIRO50
Customer PO: 08/06/08 10:03 AM
Received: 030826587
EMSL Order:
EMSL Proj:

Asbestos Analysis of Bulk Material

Report Date: 8/7/2008

Sample Description	Test	Analyzed Date	Color	Non Asbestos		Asbestos	Comments
				Fibrous	Non-Fibrous		
274 030826587-0013	PLM NYS 198.1 Friable	8/6/2008	Gray/Tan	10.00% Cellulose <1% Glass	90%	None Detected	
DRYWALL / NEWSTAND	PLM NYS 198.6 NOB			N/A			Not Analyzed
	TEM NYS 198.4 NOB			N/A			Not Analyzed
	PLM NYS 198.1 Friable	8/6/2008	White/Gray		100%	None Detected	
	PLM NYS 198.6 NOB			N/A			Not Analyzed
275 030826587-0014	TEM NYS 198.4 NOB			N/A			Not Analyzed
DRYWALL COMPOUND/ NEWSTAND	PLM NYS 198.1 Friable	8/6/2008	White/Gray		100%	None Detected	
	PLM NYS 198.6 NOB			N/A			Not Analyzed
	TEM NYS 198.4 NOB			N/A			Not Analyzed
	PLM NYS 198.1 Friable	8/6/2008	White/Gray		100%	None Detected	
276 030826587-0015	PLM NYS 198.6 NOB			N/A			Not Analyzed
DRYWALL COMPOUND/ NEWSTAND	TEM NYS 198.4 NOB			N/A			Not Analyzed
	PLM NYS 198.1 Friable	8/6/2008	White/Gray		100%	None Detected	
	PLM NYS 198.6 NOB			N/A			Not Analyzed
	TEM NYS 198.4 NOB			N/A			Not Analyzed
277 030826587-0016	PLM NYS 198.1 Friable	8/6/2008	White/Gray		100%	None Detected	
DRYWALL COMPOUND/ NEWSTAND	PLM NYS 198.6 NOB			N/A			Not Analyzed
	TEM NYS 198.4 NOB			N/A			Not Analyzed
	PLM NYS 198.1 Friable	8/6/2008	White/Gray		100%	None Detected	
	PLM NYS 198.6 NOB			N/A			Not Analyzed
278 030826587-0017	TEM NYS 198.4 NOB			N/A			Not Analyzed
DRYWALL/ FOXNOUR	PLM NYS 198.1 Friable	8/6/2008	Gray/Tan	13.00% Cellulose <1% Glass	87%	None Detected	
	PLM NYS 198.6 NOB			N/A			Not Analyzed
	TEM NYS 198.4 NOB			N/A			Not Analyzed
	PLM NYS 198.1 Friable	8/6/2008	White/Cream		100%	None Detected	
279 030826587-0018	PLM NYS 198.6 NOB			N/A			Not Analyzed
DRYWALL COMPOUND/ FOXNOUR	TEM NYS 198.4 NOB			N/A			Not Analyzed
	PLM NYS 198.1 Friable	8/6/2008	White/Cream		100%	None Detected	
	PLM NYS 198.6 NOB			N/A			Not Analyzed
	TEM NYS 198.4 NOB			N/A			Not Analyzed
280 030826587-0019	PLM NYS 198.1 Friable	8/6/2008	White/Cream		100%	None Detected	
DRYWALL COMPOUND/ FOXNOUR	PLM NYS 198.6 NOB			N/A			Not Analyzed
	TEM NYS 198.4 NOB			N/A			Not Analyzed



EMSL Analytical, Inc.

307 West :

Attn: Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Customer ID:
Customer PO:
Received:
EMSL Order:
EMSL Proj:

LIRO50
08/06/08 10:03 AM
030826587

Phone: (716) 882-5476
Fax: (716) 882-9640
Project: MIDTOWN MALL

Asbestos Analysis of Bulk Material

Report Date: 8/7/2008

Sample Description	Test	Analyzed Date	Color	Non Asbestos		Asbestos	Comments
				Fibrous	Non-Fibrous		
281 030826587-0020 DRYWALL COMPOUND/ FOXNOUR	PLM NYS 198.1 Friable	8/6/2008	White/Cream		100%	None Detected	
	PLM NYS 198.6 NOB				N/A		Not Analyzed
	TEM NYS 198.4 NOB				N/A		Not Analyzed
282 030826587-0021	PLM NYS 198.1 Friable						Not Analyzed
	PLM NYS 198.6 NOB	8/6/2008	Beige		N/A	Inconclusive : <1% Chrysotile <1% Total	
	TEM NYS 198.4 NOB	8/7/2008	Beige		N/A	None Detected	
12X12 F/T WHITE							

NOB = Non Friable Organically Bound
N/A = Not Applicable

Analyst(s)



Robert Georgens
Steve Juscuk

James Hall, Laboratory Manager
or other approved signatory

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ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11506

140804293

JMD Services Project Number MIDTOWN EXTERIOR		Survey Date 8/1/08		24 HR 48 HR 3 DAY 6-10 day	
Type of Survey and Address		Number of Samples 10		Results Date By 8/1/08	
Owner / Agent		Amount		End Date	
Field Sample #	Material Description	Location	Amount	End Date	
ME01	CAULK	Euclid St Entrance			
ME02	"	"			
ME03	CAULK	MINUTE MAN			
ME04	"	"			
ME05	CAULK	IN BETWEEN BLUE MARBLE			
ME06	"	"			
ME07	CAULK	CLINTON ST DOOR			
ME08	"	"			
ME09	CAULK	MARBLE MEETS SIDEWALK - McCurdy's Bldg			
ME10	"	" - B. Forman Bldg			
Comments / Special Instructions / Notes:					
<input type="checkbox"/> Positive Stop per group <input checked="" type="checkbox"/> Analyze PLM then TEM if negative AND NOB					
				email results to - rbarr27@yahoo.com 8/1/08 5 pm	
Sampled / Requisitioned By		Date and Time		Received By	

JMD
SERVICES

1815 Love Road, Grand Island, NY 14072

(716) 773-3400 phone (716) 773-3456 fax

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown Exterior**

Customer ID: LIRO50
Customer PO:
Received: 08/01/08 5:00 PM
EMSL Order: 140804293
EMSL Proj: Midtown
Analysis Date: 8/6/2008
Report Date: 8/13/2008

**Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY
State ELAP 198.6 Method**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	
01 140804293-0001	caulk	White	99.7	None	Inconclusive : <1 Chrysotile <1 Total All Types	Euclid
02 140804293-0002	caulk	White	99.9	None	Inconclusive : <1 Chrysotile <1 Total All Types	Euclid
03 140804293-0003	caulk	Black	99.4	None	Inconclusive : <1 Chrysotile <1 Total All Types	Euclid
04 140804293-0004	caulk	Black	99.5	None	Inconclusive : <1 Chrysotile <1 Total All Types	Euclid
05 140804293-0005	caulk	Black	100.0	None	Inconclusive: No Asbestos Detected	McCurdy
06 140804293-0006	caulk	Black	100.0	None	Inconclusive: No Asbestos Detected	McCurdy
07 140804293-0007	caulk	Gray	100.0	None	Inconclusive: No Asbestos Detected	Mall
08 140804293-0008	caulk	Gray	100.0	None	Inconclusive: No Asbestos Detected	Mall
09 140804293-0009	caulk	Black/Gray	100.0	None	Inconclusive: No Asbestos Detected	McCurdy
10 140804293-0010	caulk	Black/Gray	100.0	None	Inconclusive: No Asbestos Detected	B. Forman

Analyst(s)

Andrew Maciejewski (5)
Rachel Giese (5)

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. 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. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method imitations. Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

**EMSL Analytical, Inc.**

490 Rowley Road, Depew, NY 14043

Phone: (716) 651-0030 Fax: 7166510394 Email: buffalolab@emsl.com

Attn: **Jason Colvin**
Liro Group
690 Delaware Avenue
Buffalo, NY 14209

Fax: (716) 882-9640 Phone: (716) 882-5476
Project: **Midtown Exterior**

Customer ID: LIRO50
Customer PO:
Received: 08/01/08 5:00 PM
EMSL Order: 140804293
EMSL Proj: Midtown
Analysis Date: 8/13/2008
Report Date: 8/13/2008

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	% MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
01 140804293-0001	caulk	White	99.8	None	<1% Chrysotile	<1 <i>Euclid</i>
02 140804293-0002	caulk	White	99.8	None	<1% Chrysotile	<1 <i>Euclid</i>
03 140804293-0003	caulk	Black	98.1	None	1.9% Chrysotile	1.9 <i>Euclid</i>
04 140804293-0004	caulk	Black	98.2	None	1.8% Chrysotile	1.8 <i>Euclid</i>
05 140804293-0005	caulk	Black	100.0	None	No Asbestos Detected	<i>McCurdy</i>
06 140804293-0006	caulk	Black	100.0	None	No Asbestos Detected	<i>McCurdy</i>
07 140804293-0007	caulk	Gray	100.0	None	No Asbestos Detected	<i>mall</i>
08 140804293-0008	caulk	Gray	100.0	None	No Asbestos Detected	<i>mall</i>
09 140804293-0009	caulk	Black/Gray	100.0	None	No Asbestos Detected	<i>McCurdy</i>
10 140804293-0010	caulk	Black/Gray	100.0	None	No Asbestos Detected	<i>B. Forman</i>

Analyst(s)

Rhonda McGee (10)

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.

ACCREDITATIONS: NVLAP #200056-0 and NY STATE ELAP #11606

Date / Time /



EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018
(212) 290-0051

Attn: **Liro Engineers, Inc.**
3 Aerial Way
Syosset, NY 11791

Fax: (212) 563-1841

Phone: (516) 938-5476

Project: **MIDTOWN PLAZA/ MIDTOWN PLAZA, ROCHESTER, NY/
MALL**

Customer ID: LIRO50A

Customer PO:

Received: 11/04/08 9:24 AM

EMSL Order: 030839122

EMSL Proj:

Report Date: 11/7/2008

Asbestos Analysis of Bulk Material

Sample Description	Test	Analyzed Date	Color	Non Asbestos		Asbestos	Comments
				Fibrous	Non-Fibrous		
MM-EC01A 030839122-0001	PLM NYS 198.1 Friable						Not Analyzed
	PLM NYS 198.6 NOB	11/5/2008	Gray		N/A	Inconclusive: None Detected	
EXTERIOR PENTHOUSE WINDOW CAULK	TEM NYS 198.4 NOB	11/7/2008	Gray		N/A	None Detected	
MM-EC01B 030839122-0002	PLM NYS 198.1 Friable						Not Analyzed
	PLM NYS 198.6 NOB	11/5/2008	Gray		N/A	Inconclusive: None Detected	
EXTERIOR PENTHOUSE WINDOW CAULK	TEM NYS 198.4 NOB	11/7/2008	Gray		N/A	None Detected	
MM-EG01A 030839122-0003	PLM NYS 198.1 Friable						Not Analyzed
	PLM NYS 198.6 NOB	11/5/2008	White		N/A	Inconclusive: None Detected	
EXTERIOR PENTHOUSE WINDOW GLAZE	TEM NYS 198.4 NOB	11/7/2008	White		N/A	<1% Anthophyllite <1% Total	
MM-EG01B 030839122-0004	PLM NYS 198.1 Friable						Not Analyzed
	PLM NYS 198.6 NOB	11/5/2008	White		N/A	Inconclusive : <1% Chrysotile <1% Total	
EXTERIOR PENTHOUSE WINDOW GLAZE	TEM NYS 198.4 NOB	11/7/2008	White		N/A	<1% Chrysotile <1% Total	
MM-EC02A 030839122-0005	PLM NYS 198.1 Friable						Not Analyzed
	PLM NYS 198.6 NOB	11/5/2008	Gray		N/A	1.6% Chrysotile 1.6% Total	
EXTERIOR PENTHOUSE WINDOW CAULK	TEM NYS 198.4 NOB	11/7/2008			N/A	Not Analyzed	POSITIVE STOP
MM-EC02B 030839122-0006	PLM NYS 198.1 Friable						Not Analyzed
	PLM NYS 198.6 NOB	11/5/2008			N/A	Not Analyzed	POSITIVE STOP
EXTERIOR PENTHOUSE WINDOW CAULK	TEM NYS 198.4 NOB	11/7/2008			N/A	Not Analyzed	POSITIVE STOP



EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018
(212) 290-0051

Attn: **Liro Engineers, Inc.**
3 Aerial Way
Syosset, NY 11791

Fax: (212) 563-1841 Phone: (516) 938-5476
Project: **MIDTOWN PLAZA/ MIDTOWN PLAZA, ROCHESTER, NY/
MALL**

Customer ID: LIRO50A
Customer PO:
Received: 11/04/08 9:24 AM
EMSL Order: 030839122
EMSL Proj:
Report Date: 11/7/2008

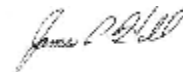
Asbestos Analysis of Bulk Material

Sample Description	Test	Analyzed Date	Color	Non Asbestos		Asbestos	Comments
				Fibrous	Non-Fibrous		

NOB = Non Friable Organically Bound
N/A = Not Applicable

Analyst(s)

George Williams
Steve Juszczuk


James Hall, 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. The above test report relates only to the items tested. 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 results in this report meet all requirements of the NELAC Standards unless otherwise noted. The laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB's. Quantitative TEM is currently the only method that can be used to determine if a NOB material can be considered or treated as non-asbestos containing.

ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11506

690 Delaware Avenue
Buffalo, New York 14209
Tel. 716-882-5476 / Fax 716-882-9640

LiRo Job:
Job Name:
Job Location:
Building /Site:

Midtown Plaza

Midtown Plaza, Rochester NY

Mall

FAX Results to: 716-882-9640

attention: Jason Colvin

email results to: colvinj@liro.com

Turn-Around-Time: 24 hour

[illegible]

Comments: First positive stop for each "ACM Code" Group.

Analyze NYS friables via PLM only. Analyze NYS NOB via PLM to TEM.

Relinquished By (Signature) _____

Date / Time

Received By (Signature)

Date / Time

RECEIVED
DEC 12 2008
AK



AmeriSci Richmond

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Liro-Kreuzer, Inc.
Attn: Jason Colvin
690 Delaware Avenue

Buffalo, NY 14209

Date Received 12/12/08 AmeriSci Job # 108121323
Date Examined 12/13/08 P.O. #
ELAP # 10984 Page 1 of 1
RE: Midtown Plaza; Midtown Plaza, Rochester, NY; Mall

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
MM-PM01 <i>Mall</i>	108121323-01 Location: 2nd Floor South Wall; Pin Mastic To Wall Insulation	No	NAD (by NYS ELAP 198.6) by Donna M. Blackwell on 12/13/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-Asbestos/Inert 9.9 %			
MM-FP01 1 <i>Seneca</i>	<i>Clinton</i> 108121323-02 Location: Broad Street Skyway; Spray-On Fireproofing	No	NAD (by NYS ELAP 198.1) by Donna M. Blackwell on 12/13/08
Analyst Description: Gray, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 90 %, Non-fibrous 10 %			
MM-FP02 1 <i>Seneca</i>	<i>Clinton</i> 108121323-03 Location: Broad Street Skyway; Spray-On Fireproofing	No	NAD (by NYS ELAP 198.1) by Donna M. Blackwell on 12/13/08
Analyst Description: Gray, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 94 %, Non-fibrous 6 %			

Reporting Notes:

Analyzed by: Donna M. Blackwell

Donna M. Blackwell Date 12/13/08

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYS DOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: _____

Client Name: Liro-Kreuzer, Inc.

Table I

Summary of Bulk Asbestos Analysis Results

Midtown Plaza; Midtown Plaza, Rochester, NY; Mall

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
01	MM-PM01		0.610	28.8	61.3	9.9	NAD	NAD
Location:	2nd Floor South Wall; Pin Mastic To Wall Insulation							
02	MM-FP01	1	---	---	---	---	NAD	NA
Location:	Broad Street Skyway; Spray-On Fireproofing							
03	MM-FP02	1	---	---	---	---	NAD	NA
Location:	Broad Street Skyway; Spray-On Fireproofing							

Reviewed by: _____ Date Reviewed: _____ Analyzed By: T. Brian Keith _____ Date Analyzed: 12/13/2008

Semi-Quantitative Analysis: NAD = no asbestos detected; NA = not analyzed; NAPS = not analyzed due to positive stop; Trace = <1%;
 PLM analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) or NY ELAP 198.1 for New York friable samples (198.6 for NOB samples) (NY ELAP Lab # 10984);
 TEM analysis by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or NY ELAP 198.4 for New York NOB samples (NY ELAP Lab # 10984);

** Warning Notes: Consider PLM fiber diameter limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris, soils or other heterogeneous materials for which a combination PLM/TEM evaluation is recommended; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only.



Report of Asbestos Survey Services

APPENDIX B:

LABORATORY ACCREDITATIONS AND PERSONNEL CERTIFICATIONS

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.



Expires 12:01 AM April 01, 2009
Issued April 01, 2008
Revised June 12, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 602 Public Health Law of New York State

MS. RHONDA R. MCGEE
EMSL ANALYTICAL INC
490 ROWLEY ROAD
DEPEW, NY 14043

NY Lab Id No: 11606
EPA Lab Code: NY01278

Is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

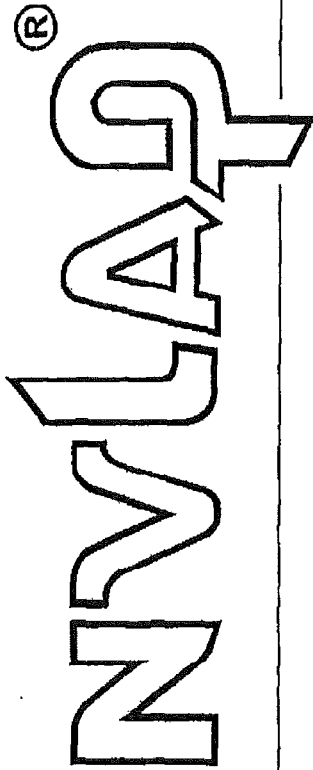
Miscellaneous

Asbestos in Friable Material	EPA 500/M4/82/02Q
	Item 198.1 of Manual
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	ITEM 198.4 OF MANUAL

Serial No.: 37177

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (818) 486-5670 to verify laboratory's accreditation status.

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200056-0

EMSL Analytical, Inc.
Depew, NY

*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 18 June 2005).*

2008-07-01 through 2009-06-30

Effective dates



Dolly J. Bruce
For the National Institute of Standards and Technology



**National Voluntary
Laboratory Accreditation Program**



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

EMSL Analytical, Inc.
490 Rowley Road
Depew, NY 14043
Mr. Kenneth J. Najuch
Phone: 716-651-0030 Fax: 716-651-0394
E-Mail: knajuch@emsl.com
URL: <http://www.emsl.com/>

BULK ASBESTOS FIBER ANALYSIS (PLM)

NVLAP LAB CODE 200056-0

NVLAP Code Designation / Description

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

2008-07-01 through 2009-06-30

Effective dates

Sally S. Bruce

For the National Institute of Standards and Technology

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.



Expires 12:01 AM April 01, 2009
Issued April 01, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

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

NY Lab Id No: 11506
EPA Lab Code: NY01204

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material	EPA 600/M4/82/020 Item 198.1 of Manual
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	ITEM 198.4 OF MANUAL
Lead in Paint	EPA 7420

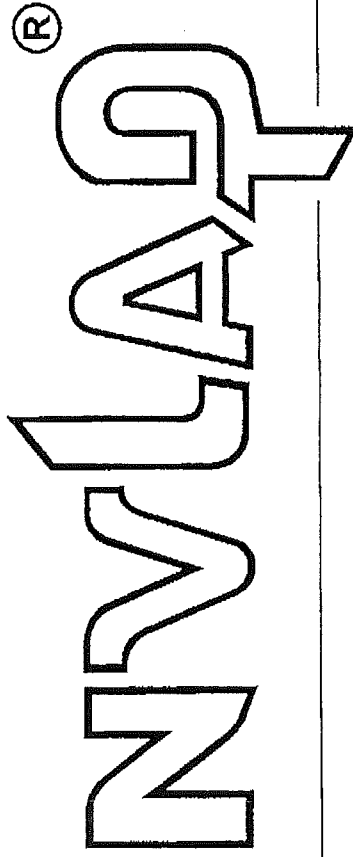
Sample Preparation Methods

EPA 1311
EPA 3050B

Serial No.: 36249

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United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101048-9

EMSL Analytical, Inc.
New York, NY

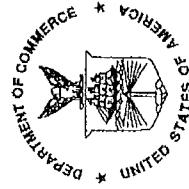
is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:

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 Communique dated 18 June 2005).

2008-07-01 through 2009-06-30

Effective dates



Dolly S. Bruce
For the National Institute of Standards and Technology



**National Voluntary
Laboratory Accreditation Program**



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

EMSL Analytical, Inc.

307 W. 38th Street

New York, NY 10118

Jim Hall

Phone: 212-290-0051 Fax: 212-290-0058

E-Mail: ssiegel@emsl.com

URL: <http://www.emsl.com>

BULK ASBESTOS FIBER ANALYSIS (PLM)

NVLAP LAB CODE 101048-9

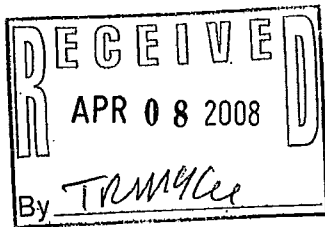
NVLAP Code Designation / Description

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

2008-07-01 through 2009-06-30

Effective dates

For the National Institute of Standards and Technology



NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.



Expires 12:01 AM April 01, 2009
Issued April 01, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

DR. THOMAS MCKEE
AMERISCI RICHMOND
13635 GENITO RD
MIDLOTHIAN, VA 23112

NY Lab Id No: 10984
EPA Lab Code: VA00911

*is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:*

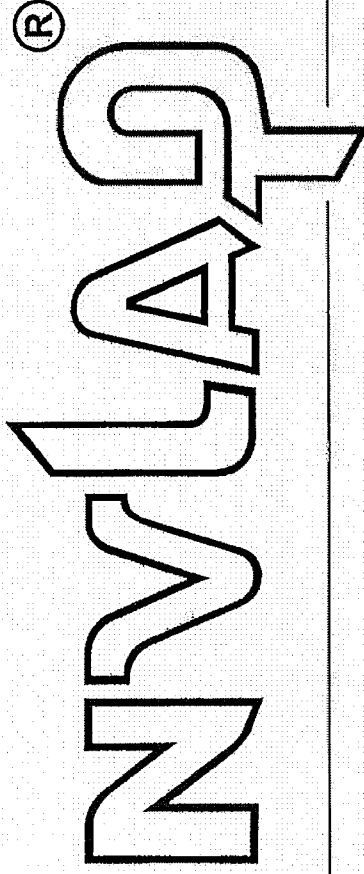
Miscellaneous

Asbestos in Friable Material	EPA 600/M4/82/020 Item 198.1 of Manual
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	ITEM 198.4 OF MANUAL

Serial No.: 36014

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify laboratory's accreditation status.

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101904-0

AmeriSci Richmond
Midlothian, VA

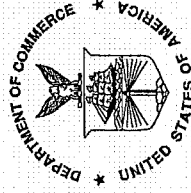
*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for.*

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 Communique dated 18 June 2005).*

2008-07-01 through 2009-06-30

Effective dates



Sally A. Bruce
For the National Institute of Standards and Technology



**National Voluntary
Laboratory Accreditation Program**



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

AmeriSci Richmond
dba AmeriSci Richmond
13635 Genito Road
Midlothian, VA 23112
Mr. Thomas B. Keith
Phone: 804-763-1200 Fax: 804-763-1800
E-Mail: bkeith@amerisci.com
URL: <http://www.amerisci.com>

BULK ASBESTOS FIBER ANALYSIS (PLM)

NVLAP LAB CODE 101904-0

NVLAP Code Designation / Description

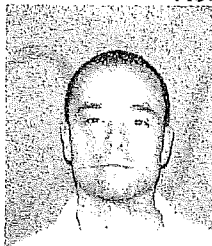
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2008-07-01 through 2009-06-30

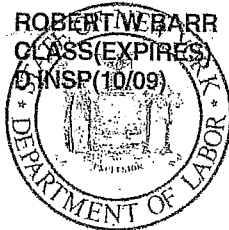
Effective dates

Sally S. Bruce
For the National Institute of Standards and Technology

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



ROBERT W. BARR
CLASS (EXPIRES)
10/09



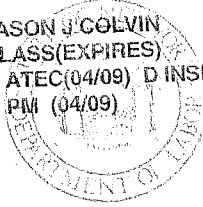
CERT# 93-19183
DMV# 500957382

MUST BE CARRIED ON ASBESTOS PROJECTS

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



JASON J. COLVIN
CLASS(EXPIRES)
C ATEC(04/09) D INSP(04/09)
H PM (04/09)



CERT# 02-02820

DMV# 801923361

MUST BE CARRIED ON ASBESTOS PROJECTS



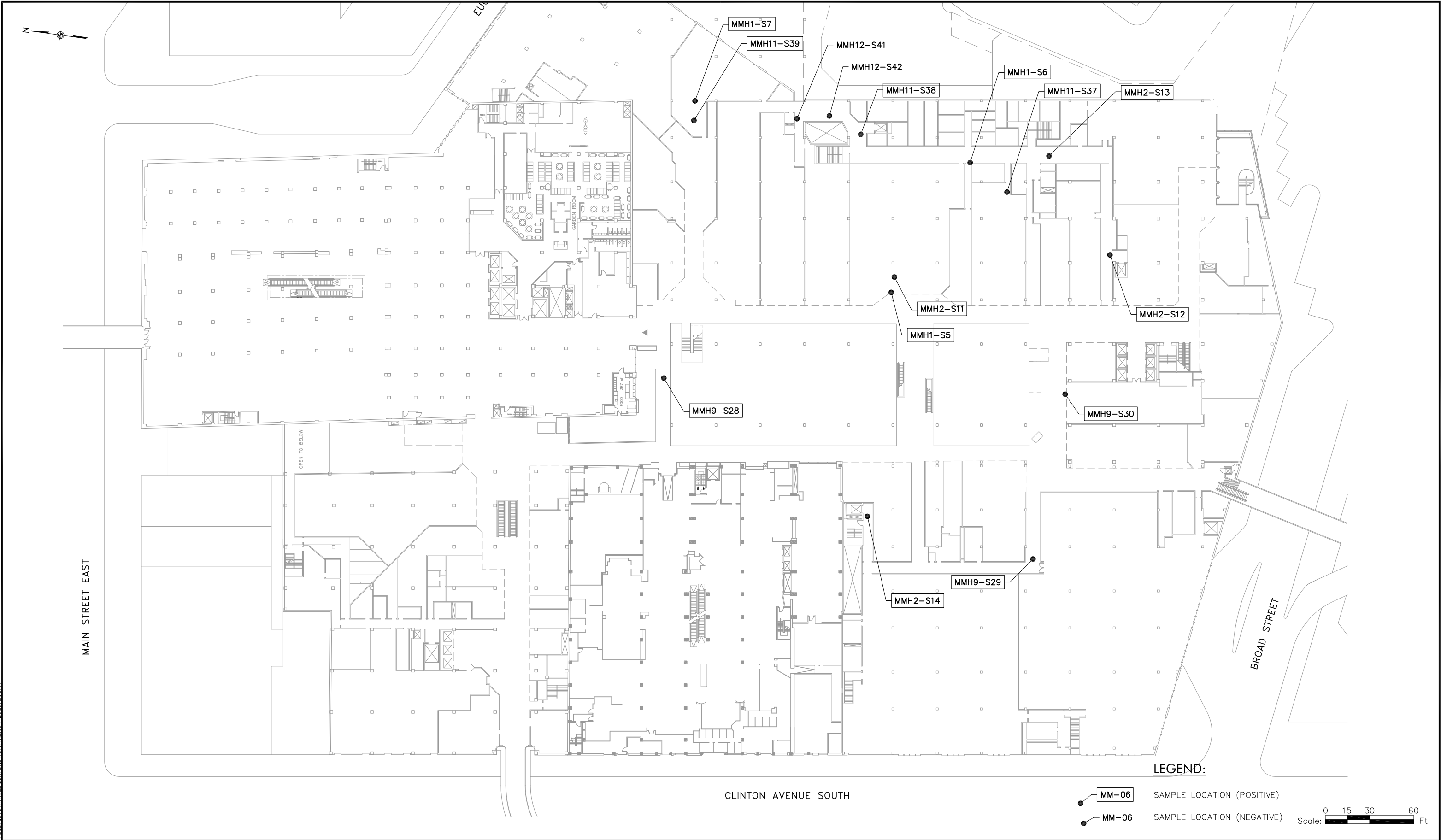
EYES BRO
HAIR BRO
HGT 6' 00"



IF FOUND RETURN TO:
NYSOL - L&C UNIT
ROOM 290A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

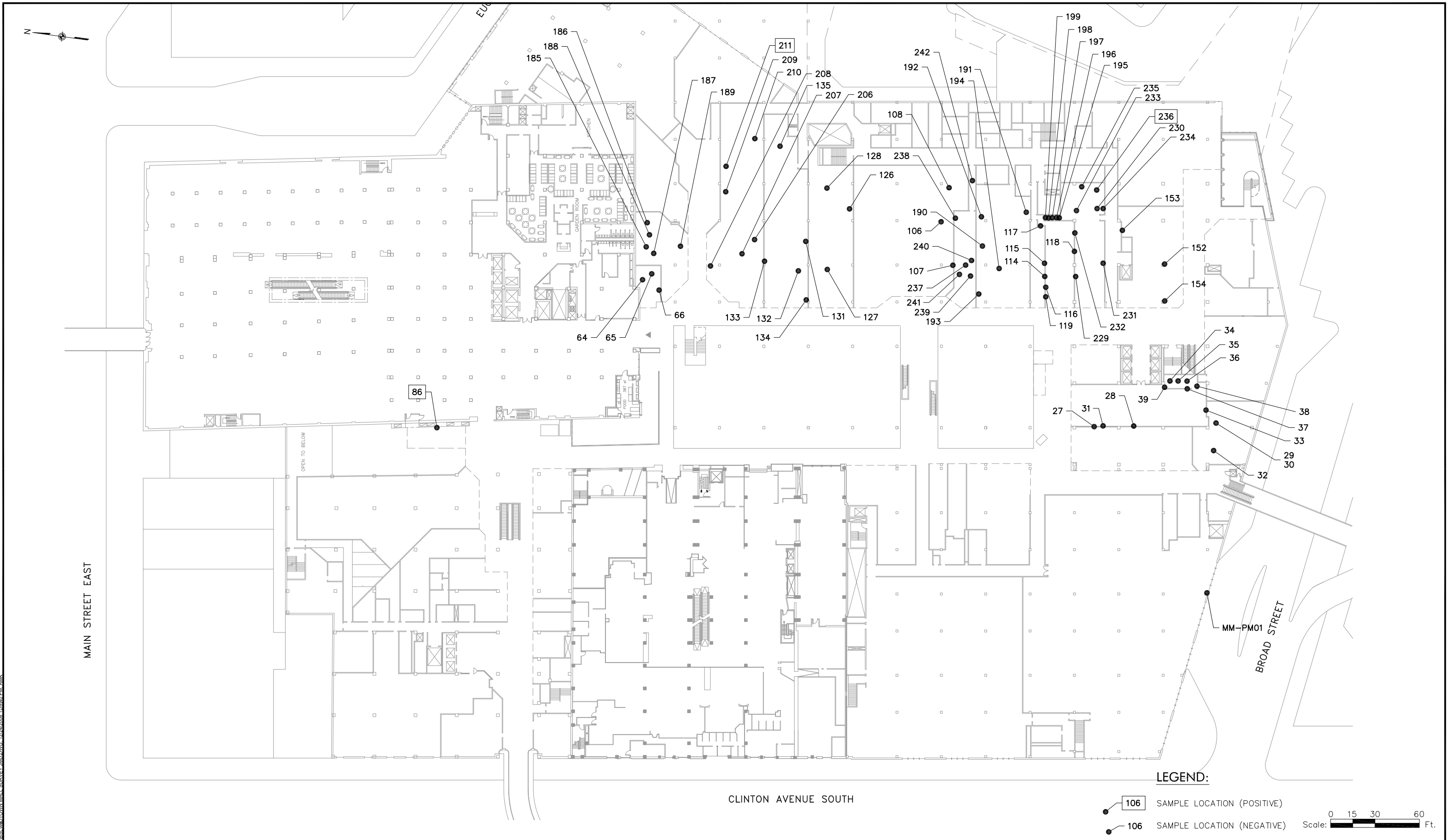



Report of Asbestos Survey Services

APPENDIX C: BULK SAMPLE LOCATION DRAWINGS

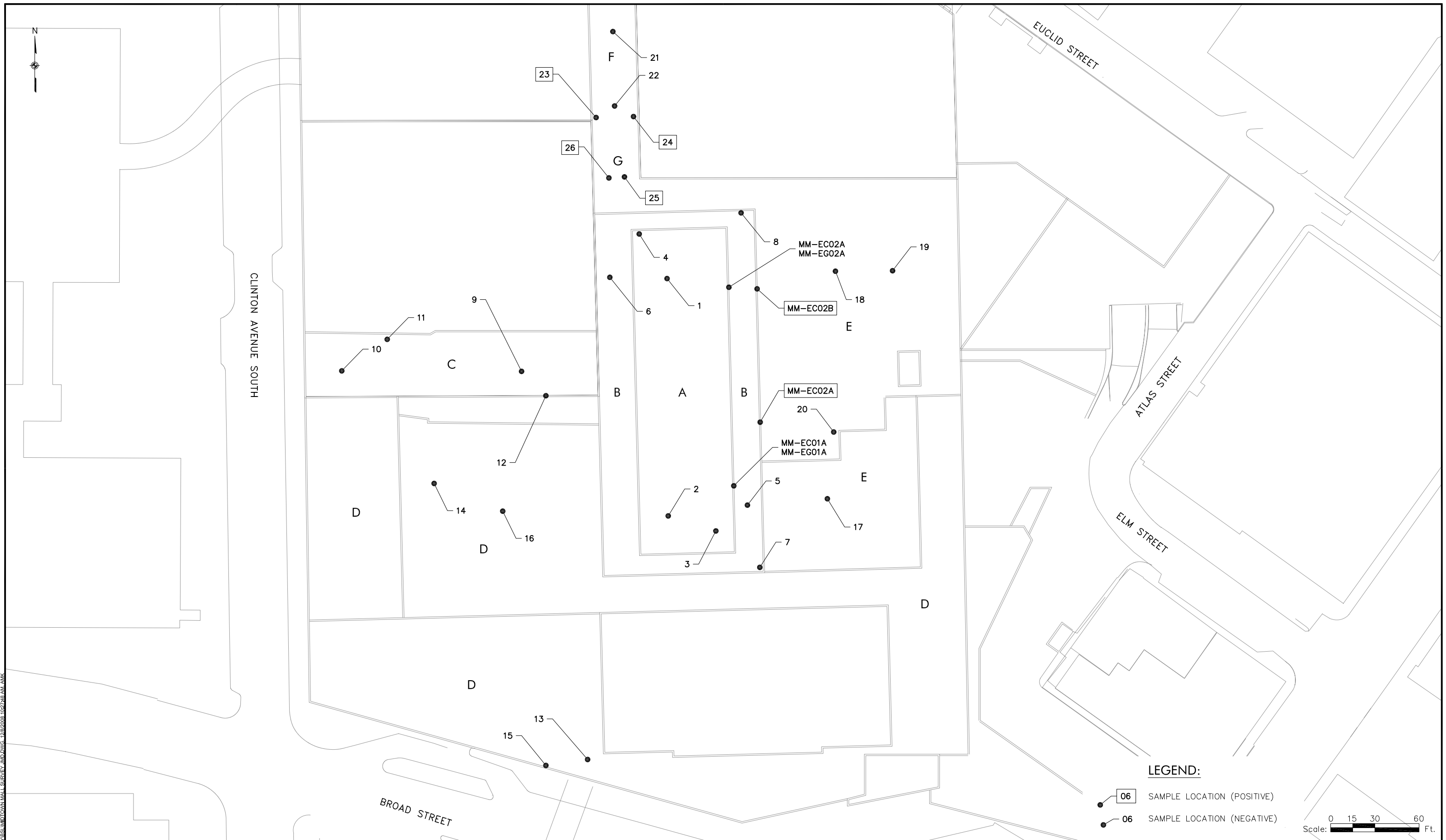


<div>WARNING</div> <div>IT IS A VIOLATION OF SECTION 7209, SUBDIVISION 2, OF THE NEW YORK STATE EDUCATION LAW FOR ANY PERSON, OTHER THAN THOSE WHOSE SEAL APPEARS ON THIS DRAWING, TO ALTER IN ANY WAY AN ITEM ON THIS DRAWING. IF AN ITEM IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.</div>				<div></div> <div>Liro Engineers, Inc. 690 Delaware Ave. Buffalo, New York</div>	<div>PROJ. ENG.:</div> <div>DESIGNED BY:</div> <div>CHECKED BY:</div> <div>DRAWN BY:</div>	<div>CLIENT:</div> <div>Empire State Development 400 Andrews Street, Suite 100 Rochester, New York 14604-1409</div>	<div>JOB TITLE AND LOCATION:</div> <div>MIDTOWN MALL MIDTOWN PLAZA ROCHESTER, NEW YORK</div> <div>DRAWING TITLE:</div> <div>2ND FLOOR BULK SAMPLE LOCATION PLAN</div>	<div>LIRO JOB NO.:</div> <div>08-21-104</div> <div>SHEET</div> <div>3</div> <div>OF</div> <div>9</div> <div>FIGURE NO.</div> <div>BSL-2A</div>
NO.	DATE	DESCRIPTION	REVISIONS					



<div>WARNING</div> <div>IT IS A VIOLATION OF SECTION 7209, SUBDIVISION 2, OF THE NEW YORK STATE EDUCATION LAW FOR ANY PERSON, OTHER THAN THOSE WHOSE SEAL APPEARS ON THIS DRAWING, TO ALTER IN ANY WAY AN ITEM ON THIS DRAWING. IF AN ITEM IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.</div>				<div></div> <div>LIRo Engineers, Inc. 690 Delaware Ave. Buffalo, New York</div>	PROJ. ENG.:	<div>CLIENT:</div> <div><div>Empire State Development</div><div>400 Andrews Street, Suite 100 Rochester, New York 14604-1409</div></div>		<div>JOB TITLE AND LOCATION:</div> <div>MIDTOWN MALL MIDTOWN PLAZA ROCHESTER, NEW YORK</div>		LIRo JOB NO.:	
	DESIGNED BY:	08-21-104									
	CHECKED BY:	SHEET 4 OF 9									
		NO.	DATE		DESCRIPTION		DRAWN BY:	DATE:	SCALE:	<div>DRAWING TITLE:</div> <div>2ND FLOOR BULK SAMPLE LOCATION PLAN</div>	
	REVISIONS					SEPTEMBER 2008	AS SHOWN			BSL-2B	

4082104 Midtown Plaza CAD SURVEYS, MIDTOWN MALL SURVEY, I.M.D. DWG, 12/24/2008, 1:38:40 PM, ANK



WARNING

IT IS A VIOLATION OF SECTION 7209, SUBDIVISION 2, OF THE NEW YORK STATE EDUCATION LAW FOR ANY PERSON, OTHER THAN THOSE WHOSE SEAL APPEARS ON THIS DRAWING, TO ALTER IN ANY WAY AN ITEM ON THIS DRAWING. IF AN ITEM IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

NO.	DATE	DESCRIPTION
REVISIONS		



LiRo Engineers, Inc.
690 Delaware Ave.
Buffalo, New York

PROJ. ENG.:	
-------------	--

DESIGNED BY:

CHECKED BY:

DRAWN BY:

CLIENT:

Empire State Development

400 Andrews Street, Suite 100
Rochester, New York 14604-1409

DATE: SEPTEMBER 2008

SCALE: AS SHOWN

JOB TITLE AND LOCATION:

MIDTOWN MALL
MIDTOWN PLAZA
ROCHESTER, NEW YORK

DRAWING TITLE:

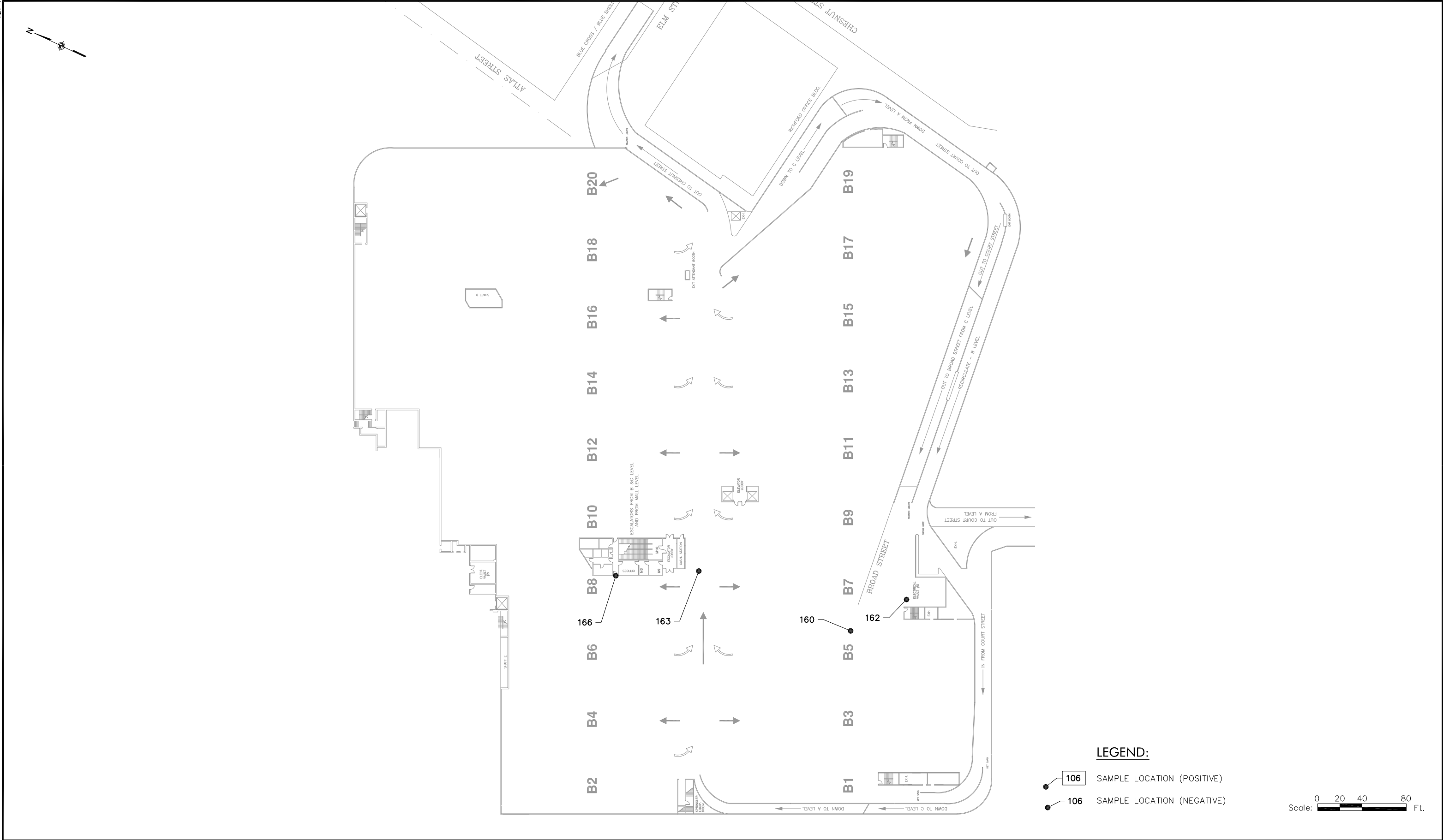
ROOF BULK SAMPLE LOCATION PLAN


PRO JOB NO.:
08-21-104

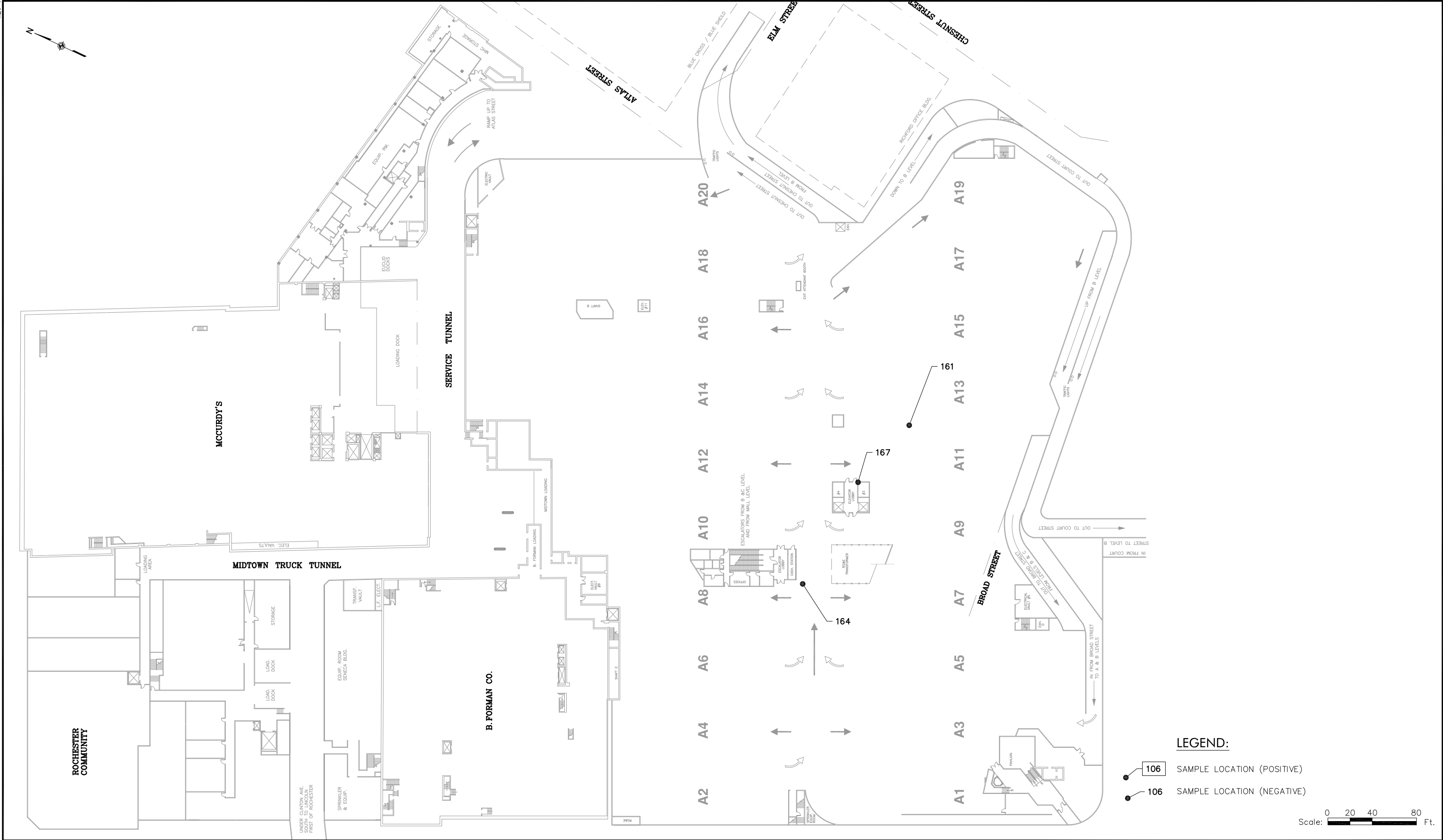
SHEET 5 OF 9

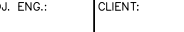

FIGURE NO. _____

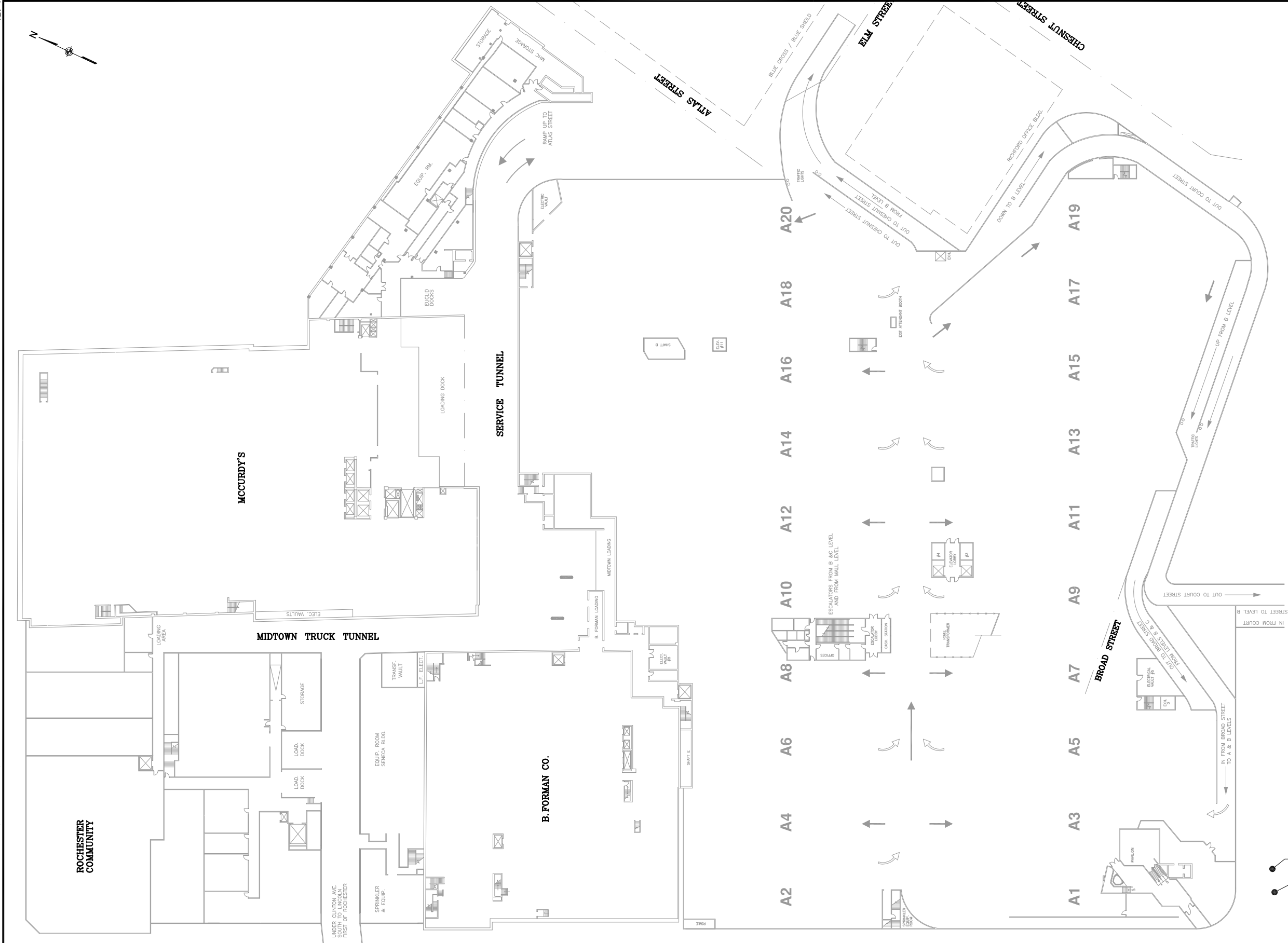
BSL-3



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	DESIGNED BY:	MIDTOWN MALL MIDTOWN PLAZA ROCHESTER, NEW YORK			08-21-104								
	CHECKED BY:	DRAWING TITLE:			SHEET OF								
		NO.	DATE		DESCRIPTION		DRAWN BY:	DATE:	SCALE:	PARKING "B" LEVEL BULK SAMPLE LOCATION			FIGURE NO.
	REVISIONS					SEPTEMBER 2008	AS SHOWN	BSL-5			7 9		



<div>WARNING</div> <div>IT IS A VIOLATION OF SECTION 7209, SUBDIVISION 2, OF THE NEW YORK STATE EDUCATION LAW FOR ANY PERSON, OTHER THAN THOSE WHOSE SEAL APPEARS ON THIS DRAWING, TO ALTER IN ANY WAY AN ITEM ON THIS DRAWING. IF AN ITEM IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.</div>				<div></div> <div>LiRo Engineers, Inc. 690 Delaware Ave. Buffalo, New York</div>	<div>PROJ. ENG.:</div>	<div>CLIENT:</div> <div></div> <div>Empire State Development</div> <div>400 Andrews Street, Suite 100 Rochester, New York 14604-1409</div>		<div>JOB TITLE AND LOCATION:</div> <div>MIDTOWN MALL MIDTOWN PLAZA ROCHESTER, NEW YORK</div>		<div>LIRO JOB NO.:</div> <div>08-21-104</div>
					<div>DESIGNED BY:</div>			<div>SHEET OF</div> <div>89</div>		
					<div>CHECKED BY:</div>			<div>DRAWING TITLE:</div> <div>PARKING "A" LEVEL BULK SAMPLE LOCATION PLAN</div>	<div>FIGURE NO.</div> <div>BSL-6</div>	
	<div>NO.</div>	<div>DATE</div>	<div>DESCRIPTION</div>			<div>DRAWN BY:</div>	<div>DATE:</div> <div>SEPTEMBER 2008</div>	<div>SCALE:</div> <div>AS SHOWN</div>		
<div>REVISIONS</div>										



LEGEND:

106

●

SAMPLE LOCATION (POSITIVE)

106

●

SAMPLE LOCATION (NEGATIVE)

0204080

Scale: Ft.

<div>WARNING</div> <div>IT IS A VIOLATION OF SECTION 7209, SUBDIVISION 2, OF THE NEW YORK STATE EDUCATION LAW FOR ANY PERSON, OTHER THAN THOSE WHOSE SEAL APPEARS ON THIS DRAWING, TO ALTER IN ANY WAY AN ITEM ON THIS DRAWING. IF AN ITEM IS ALTERED, THE ALTERING ENGINEER SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.</div>			<div><div><div><div></div><div></div></div><div>NO.</div></div><div><div><div></div><div></div></div><div>DATE</div></div><div><div><div></div><div></div></div><div>DESCRIPTION</div></div></div> <div>REVISIONS</div>			<div><div><div><div></div><div></div></div><div>LiRo Engineers, Inc.</div><div>690 Delaware Ave.</div><div>Buffalo, New York</div></div></div>		<div>PROJ. ENG.:</div> <div>DESIGNED BY:</div> <div>CHECKED BY:</div> <div>DRAWN BY:</div>	<div>CLIENT:</div> <div>Empire State Development</div> <div>400 Andrews Street, Suite 100</div> <div>Rochester, New York 14604-1409</div>	<div>DATE:</div> <div>SEPTEMBER 2008</div>	<div>SCALE:</div> <div>AS SHOWN</div>	<div>JOB TITLE AND LOCATION:</div> <div>MIDTOWN MALL</div> <div>MIDTOWN PLAZA</div> <div>ROCHESTER, NEW YORK</div>	<div>DRAWING TITLE:</div> <div>SERVICE TUNNEL</div> <div>BULK SAMPLE LOCATION PLAN</div>	<div>LIRO JOB NO.:</div> <div>08-21-104</div>	<div>SHEET</div> <div>9</div> <div>OF</div> <div>9</div>	<div>FIGURE NO.</div> <div>BSL-7</div>
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Report of Asbestos Survey Services

APPENDIX D:

ENSR MIDTOWN MALL ASBESTOS SURVEY REPORT



ENSR International

October 3, 2002

6601 Kirkville Road
East Syracuse, NY 13057-9672
(315) 432-0506
FAX (315) 437-0509
www.ensr.com

Mr. Albert Cupo
Midtown Rochester Properties, LLC
211 Midtown Plaza
Rochester, New York 14604

Re: Asbestos Survey Report – A.D. Flint, Great Canadian Soup Company , Brad's Cookie Nook, & Rubino's - Midtown Plaza
ENSR Project No. 10242-001

Dear Mr. Cupo:

This letter and attachments represent ENSR's report for the above-referenced project.

ENSR was retained by Midtown Rochester Properties, LLC to conduct an asbestos survey of A.D. Flint, Great Canadian Soup Company , Brad's Cookie Nook, & Rubino's in Midtown Plaza located in Rochester, New York. The sampling was conducted by Tim Strzepek on September 25, 2002 and October 1, 2002 by Tom Ten Eyck of ENSR. Mr. Strzepek and Mr. Ten Eyck are New York State Department of Labor (DOL) certified asbestos inspectors. A copy of their certifications are provided in Attachment A.

Representative sampling was conducted in the interior of the building in the areas specified above. The areas encompass approximately 5,700 square feet of retail space on the first floor. Our survey included the adjacent corridor behind the Great Canadian Soup Company.

Friable samples were submitted for analysis by polarized light microscopy (PLM) with dispersion staining. Friable samples were analyzed utilizing serial analysis. Nonfriable organically bound (NOB) materials were analyzed in accordance with New York State Department of Health (DOH) requirements. NOBs are first subjected to an ashing and acid washing procedure to properly break down the material. The sample is then analyzed by PLM for asbestos content. If asbestos is found, the analysis is complete. However, a negative result must be confirmed by using transmission electron microscopy (TEM). All samples were analyzed by AMA Analytical Services, Inc. in Lanham, Maryland. AMA Analytical Services is New York State ELAP Accredited for asbestos bulk sample analysis.

Sample locations are shown on Figure 1. Location of asbestos-containing materials with the exception of fitting insulation is provided on Figure 2. Laboratory reports are included in Attachment B. Chain-of Custody forms will be forwarded under separate cover upon receipt from the laboratory.

Additionally, Figure 1 indicates the approximate locations of asbestos-containing floor covering and structural fireproofing. Asbestos containing pipe fitting insulation is quantified on the following table.

Survey results are summarized below.



Mr. Albert Cupo
Midtown Rochester Properties, LLC
October 3, 2002
Page 2


Sample No.	Material Sampled	Estimated Quantity	Lab Results (% Asbestos)	Comments
WLPL-1-1,2,3	Wall Plaster	NA	NAD	A.D. Flint – office area
WLSH-1-1,2,3	Wall Sheetrock	NA	NAD	Throughout
SFP-1-1,2,3	Spray on fireproofing	5,700 sq. ft.	5.00 % Chrysotile	Throughout
CLCP-1-1,2,3	2'x4' natural fissure ceiling panel	NA	NAD	The Great Canadian Soup Co.
CLCP-2-1,2,3	2'x2' natural fissure ceiling panel	NA	NAD	A.D. Flint
CLCP-3-1,2,3	2'x4' white ceiling panel	NA	NAD	Brad's Cookie Nook
CLCP-4-1,2,3	2'x2' white ceiling panel	NA	NAD	Rubino's
DUCT-1-1,2,3	Duct tape	65 ln. ft.	NAD	The Great Canadian Soup Co.
MUD-1-1,2,3	Mud fittings	50 ea.	8.50 % Chrysotile	Throughout
VAT-1-1	12"x12" brown mottled floor tile	NA	trace	The Great Canadian Soup Co. – office
VAT-2-1	9"x9" white floor tile/black mastic	1,600 SF tile	1.40 % Chrysotile	A.D. Flint – showroom Mastic extends under carpet in office area another 231 SF
MAS-1-1	Brown cove base molding mastic	NA	NAD	The Great Canadian Soup Co.
MAS-2-1	Gray cove base molding mastic	NA	NAD	The Great Canadian Soup Co.
MAS-3-1	Yellow cove base molding mastic	NA	NAD	A.D. Flint

NAD = No asbestos detected. Material must be >1% asbestos to be considered asbestos-containing.

If you have any questions, please call me at (585) 381-2210. It was a pleasure working with you on this project and I hope we can be of service in the future.

Sincerely,

ENSR Corporation


Tim Strzepek
Industrial Hygienist


John E. Rigge
Department Manager

Mr. Albert Cupo
Midtown Rochester Properties, LLC
October 3, 2002
Page 3

Enclosed: Figure 1 – Sample Location Diagram
 Figure 2 – Material Location Diagram
 Attachment A NYSDOL Inspector Certifications
 Attachment B Laboratory Reports

FIGURE 1 – Sample Location Diagram

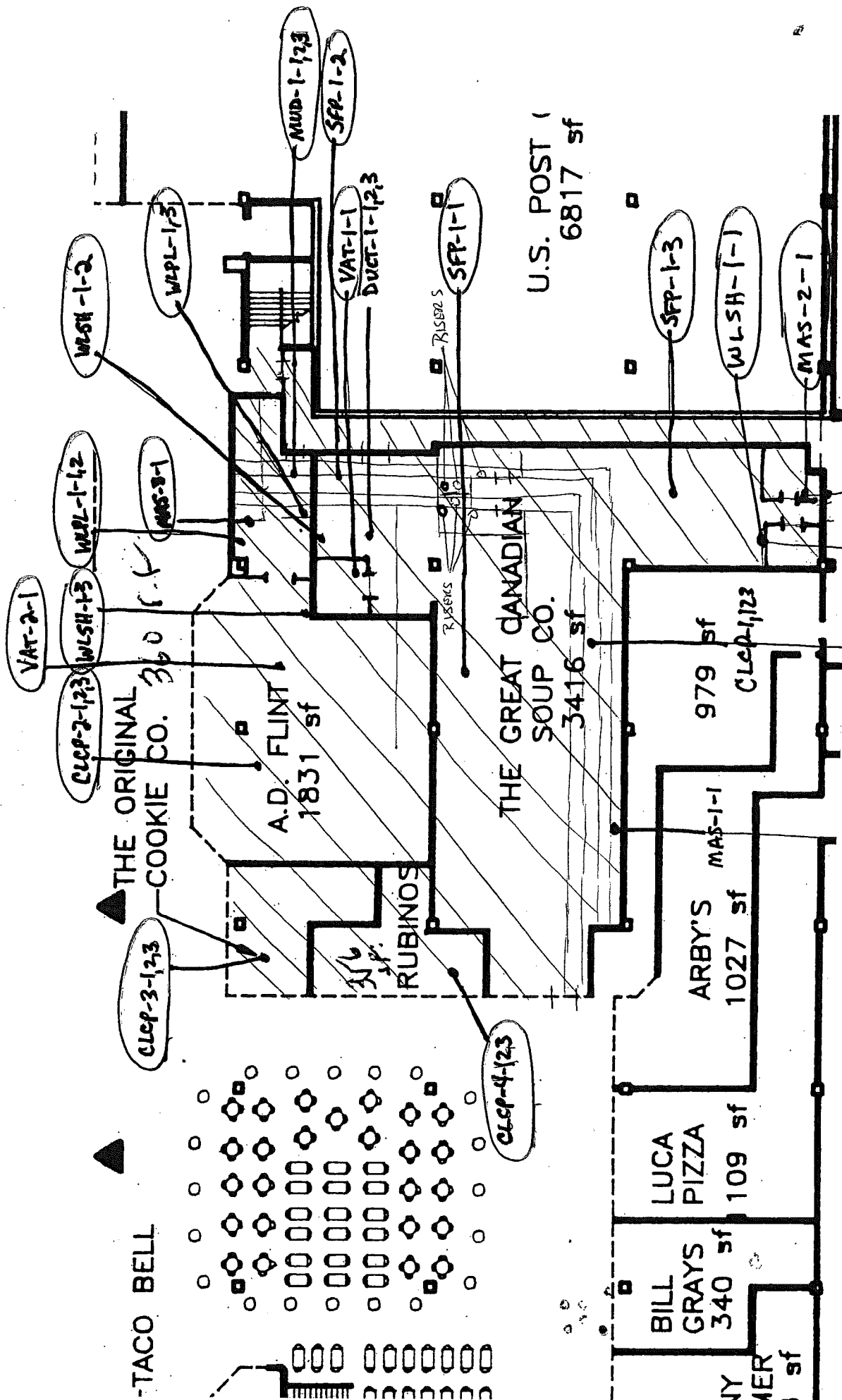


FIGURE 1 - Sample Location Diagram
 Survey for Asbestos-Containing Materials
 A.D. Flint, Great Canadian Soup Company, Brad's Cookie
 Nook, & Rubbino's - Midtown Plaza
 ENSR Project No. 10242-001



ENSR International

6601 Kirkville Road
East Syracuse, NY 13057-9672
(315) 432-0506
FAX (315) 437-0509
www.ensr.com

Attachment A

NYSDOL Inspector Certifications



MUST BE CARRIED ON ASBESTOS PROJECTS



ADDRESS CORRESPONDENCE TO:
(include certificate number)
NYS Department of Labor
DOSH - License and Certificate Unit
PO Box 687, New York, NY 10014-0687

CERTIFICATE NUMBER	
AH 90-03209	
EXPIRES	
SOCIAL SECURITY NUMBER	
XXX-XX-4945	
EYES	HAIR
BRO	BRO
WEIGHT	HEIGHT
190lbs.	5ft. 10.

0010220



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASSES

C - SAMPLING TECHNICIAN (07/03)
D - INSPECTOR (07/03)
H - PROJECT MONITOR (07/03)

TIMOTHY J STRZEPEK
425 GRAND AVENUE
ROCHESTER, NY

14609

RICHARD CUCOLO, Director - For the Commissioner of Labor
DOSH-442 (01/91)

MUST BE CARRIED ON ASBESTOS PROJECTS



CERTIFICATE NUMBER	
AH 93-19119	
EXPIRES	
SOCIAL SECURITY NUMBER	
110-56-4282	
EYES	HAIR
BRO	BRO
WEIGHT	HEIGHT
240 lbs.	4' 05"

ADDRESS CORRESPONDENCE TO:
(include certificate number)
NYS Department of Labor
DOSH - License and Certificate Unit
PO Box 687, New York, NY 10014-0687

085624C

WORKING COPY



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASSES

C - SAMPLING TECHNICIAN (02/03)
D - INSPECTOR (02/03)
H - PROJECT MONITOR (02/03)

THOMAS C TEN EYCK
119 EAST ELISHA STREET
WATERLOO, NY

13165

RICHARD CUCOLO, Director - For the Commissioner of Labor

WORKING COPY

Attachment B

Laboratory Reports



CERTIFICATE OF ANALYSIS

Client: ENSR Consulting
Address: 6601 Kirkville Road
 East Syracuse, New York 13057
Job Name: Midtown Plaza
Job Location: 211 Midtown Plaza, Rochester, NY
Job Number: 10242-001-SUR
P.O. Number: 00813
Chain Of Custody: 105128
Date Analyzed: 09/30/2002
Person Submitting: Tim Strzepek
Attention: John Rigge

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample Number	Client Sample #	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Mineral Wool Percent	Fiberglass Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Color	Point Count Method	Comments
0282281	WLPL-1-1	NAD	--	--	--	--	--	--	--	--	--	100.00%	Gray	SNO	
0282282	WLPL-1-2	NAD	--	--	--	--	--	--	--	--	--	100.00%	Gray	SNO	
0282283	WLPL-1-3	NAD	--	--	--	--	--	--	--	--	--	100.00%	Gray	SNO	
0282284	WLSH-1-1	NAD	--	--	--	--	--	TR	2.00%	--	--	98.00%	Off-White	SNO	
0282285	WLSH-1-2	NAD	--	--	--	--	--	--	TR	--	--	100.00%	Off-White	SNO	
0282286	WLSH-1-3	NAD	--	--	--	--	--	TR	2.00%	--	--	98.00%	Off-White	SNO	
0282287	SFP-1-1	5.00%	5.00%	--	--	--	--	--	--	--	--	95.00%	Beige	STA	Sample Not Analyzed
0282288	SFP-1-2	--	--	--	--	--	--	--	--	--	--	--	--	N/A	Sample Not Analyzed
0282289	SFP-1-3	--	--	--	--	--	--	--	--	--	--	--	--	N/A	Sample Not Analyzed
0282290	CLCP-1-1	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Gray	SNO	
0282291	CLCP-1-2	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Gray	SNO	
0282292	CLCP-1-3	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Gray	SNO	
0282293	CLCP-2-1	NAD	--	--	--	--	40.00%	--	40.00%	--	--	20.00%	Gray	SNO	
0282294	CLCP-2-2	NAD	--	--	--	--	40.00%	--	40.00%	--	--	20.00%	Gray	SNO	
0282295	CLCP-2-3	NAD	--	--	--	--	40.00%	--	40.00%	--	--	20.00%	Gray	SNO	
0282296	DUCT-1-1	NAD	--	--	--	--	--	--	70.00%	--	--	30.00%	Gray	SNO	
0282297	DUCT-1-2	NAD	--	--	--	--	--	--	70.00%	--	--	30.00%	Gray	SNO	

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation applies only to polarized light microscopy of bulk samples and transmission electron microscopy of AHERA air samples.

An AIHA (#8563), NVLAP (# 101143), & New York ELAP (#10920) Accredited Laboratory
 4475 Forbes Blvd. • Lanham, MD 20706 • (301) 459-2640 • Toll Free (800) 346-0961 • Fax (301) 459-2643

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A Specialized Environmental Laboratory

Client: ENSR Consulting

Address: 6601 Kirkville Road

East Syracuse, New York 13057

Attention: John Rigge

CERTIFICATE OF ANALYSIS

Job Name: Midtown Plaza

Job Location: 211 Midtown Plaza, Rochester, NY

Job Number: 10242-001-SUR

P.O. Number: 00813

Chain Of Custody: 105128

Date Analyzed: 09/30/2002

Person Submitting: Tim Strzepek

NVLAP
NY ELAP
AIHA

Page 2 of 2

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample Number	Client Sample #	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Mineral Wool Percent	Fiberglass Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Color	Point Count Method	Comments
0282298	DUCT-1-3	NAD	--	--	--	--	--	--	70.00%	--	--	30.00%	Gray	SNO	
0282299	MUD-1-1	8.50%	8.50%	--	--	--	70.00%	--	--	--	--	21.50%	Gray	STA	
0282300	MUD-1-2	--	--	--	--	--	--	--	--	--	--	--		N/A	Sample Not Analyzed
0282301	MUD-1-3	--	--	--	--	--	--	--	--	--	--	--		N/A	Sample Not Analyzed

** NAD = "No Asbestos Detected"

TR = "Trace equals less than 1% of this component"

* TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

** MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

John Contreras
John Contreras

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation applies only to polarized light microscopy of bulk samples and transmission electron microscopy of AHERA air samples.

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An AIHA (#8863), NVLAP (#10143), & New York ELAP (#10920) Accredited Laboratory
4475 Forbes Blvd. • Lanham, MD 20706 • (301) 459-2640 • Toll Free (800) 346-0961 • Fax (301) 459-2643

CERTIFICATE OF ANALYSIS

NVLAP
NY ELAP
AIHA

Client: ENSR Consulting
Address: 6601 Kirkville Road
East Syracuse, New York 13057
Attention: John Rigge
Job Name: Midtown Plaza
Job Location: 211 Midtown Plaza, Rochester, NY
Job Number: 10242-001-SUR
P.O. Number: 00813
Chain of Custody: 105128
Date Analyzed: 09/30/2002
Person Submitting: Tim Strzepek

Page 1 of 1

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample Number	Client Sample #	Sample Type *	% Total Asbestos **	% Asbestos by PLM ***	% Asbestos by TEM ***	% by Type Chrysotile	% by Type Anosite	% by Type Crocidolite	% Organics	% Acid Soluble	% Other	Comments
0282302	VAT-1-1	Whole	TR	NAD	TR	TR			18.7%	72.1%	9.1%	
0282303	VAT-2-1	Whole	1.4%	1.4%	N/A	1.4%			28.0%	37.2%	33.4%	
0282304	MAS-1-1	Whole	NAD	NAD	NAD				55.2%	N/A	44.8%	
0282305	MAS-2-1	Whole	NAD	NAD	NAD				36.1%	N/A	63.9%	
0282306	MAS-3-1	Whole	NAD	NAD	NAD				58.3%	N/A	41.7%	

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.
** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"
*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.1) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

[Signature]
G Edward Carney

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation applies only to polarized light microscopy of bulk samples and transmission electron microscopy of AHERA air samples.

An AIHA (#3863), NY ELAP (#101143), & New York State (#10920) Accredited Laboratory.
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Client: ENSR Consulting

Address: 6601 Kirkville Road

East Syracuse, New York 13057

CERTIFICATE OF ANALYSIS

Job Name: Mid Town Plaza

Job Location: Cookie Nook & Rabino's

Job Number: 10242-001 SUR1, 0120

P.O. Number: 00813

Chain Of Custody: 105303

Date Analyzed: 10/02/2002

Person Submitting: Tom Ten Eyck

Attention: John Rigge

Page 1 of 1

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample Number	Client Sample #	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Mineral Wool Percent	Fiberglass Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Color	Point Count Method	Comments
0300799	CLLP-3-1	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Multi	SNO	
0300800	CLLP-3-2	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Multi	SNO	
0300801	CLLP-3-3	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Multi	SNO	
0300802	CLLP-4-1	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Multi	SNO	
0300803	CLLP-4-2	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Multi	SNO	
0300804	CLLP-4-3	NAD	--	--	--	--	30.00%	--	30.00%	--	--	40.00%	Multi	SNO	

** NAD = "No Asbestos Detected"

TR = "Trace equals less than 1% of this component"

* TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

** MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

Luis Bustillos

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation applies only to polarized light microscopy of bulk samples and transmission electron microscopy of AHERA air samples.

AMA Analytical Services, Inc. (301) 459-2643 • Fax (301) 459-2643

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Report of Asbestos Survey Services

APPENDIX E:

AAC CONTRACTING, INC. MIDTOWN MALL BULK SAMPLE ANALYSIS RESULTS

A . A . C .
CONTRACTING, INC.

BULK SAMPLES
ANALYSIS RESULTS

BULK SAMPLE ANALYSIS REPORT

Paradigm Laboratory utilized Polarized Light Microscopy with dispersion staining for the analysis of bulk samples of suspect ACM. This analysis results in the quantification of all types of asbestos minerals as well as the other components of the material to be analyzed. The results are recorded as the following sample analysis record; this record contains the following information:

H - This identifies the Homogeneous Area number as assigned by our field staff during the inspection

S# - Details the sample number assigned to each sample.

ASBESTOS	-CHRY - % of Chrysotile Asbestos in the sample
	-AMOS - % of Amosite Asbestos in the sample
	-CROC - % of Crocidolite Asbestos in the sample
	-AMTH - % of Anthophyllite Asbestos in the sample
	-ACT/TRM - % of Actinolite/Tremolite in the sample

% ASB - Total percentage of all types of asbestos in the sample

TOT% - Total percent of all materials making up the sample. Must be 100%.

Date - The actual date when the sample was analyzed in our laboratory.

MICROSCOPIST - The name of the microscopist who actually analyzed the sample in question

PARADIGM ENVIRONMENTAL SERVICES, INC.

NVLAP

ELAP Identification code 10958
NVLAP Identification code 1819

961 LYELL AVENUE

BUILDING 2, SUITE 8

ROCHESTER, NEW YORK 14606

(716) 647-2530

10/29/90

BULK SAMPLES ANALYSIS REPORT For A.A.C. CONTRACTING, INC.

Job 5261

PAGE 1

DATE	SAMPLE ID	LOCATION	DESCRIPTION	ASBESTOS FIBERS	NON-ASBESTOS FIBERS	NON-FIBR MATERIAL
ANALYST/MICROSCOPE: Jacqueline Sipples Olympus BH-2 #232953						
10/19/90	MMH01-S01 / L#9366	MIDTOWN MALL	Beige Fibrous Spray-On Insulation	chrysotile 40%	None Detected	60%
10/19/90	MMH01-S02 / L#9367	MIDTOWN MALL	Beige Fibrous Spray-On Insulation	chrysotile 30%	None Detected	70%
10/19/90	MMH01-S03 / L#9368	MIDTOWN MALL	Beige Fibrous Spray-On Insulation	chrysotile 35%	None Detected	65%
10/19/90	MMH01-S04 / L#9369	MIDTOWN MALL	Beige Fibrous Spray-On Insulation	chrysotile 40%	None Detected	60%
10/19/90	MMH01-S05 / L#9370	MIDTOWN MALL	Beige Fibrous Spray-On Insulation	chrysotile 40%	None Detected	60%
10/19/90	MMH01-S06 / L#9371	MIDTOWN MALL	Beige Fibrous Spray-On Insulation	chrysotile 35%	None Detected	65%
9/90	MMH01-S07 / L#9372	MIDTOWN MALL	Beige Fibrous Spray-On Insulation	chrysotile 40%	None Detected	60%
10/19/90	MMH02-S08 / L#9373	MIDTOWN MALL	Grey Fibrous Insulation	chrysotile 70%	cellulose 5% Fibrcls/Min.Wool 10%	15%
10/22/90	MMH02-S09 / L#9374	MIDTOWN MALL	Grey Fibrous Insulation	chrysotile 65%	mineral wool 15%	20%
10/22/90	MMH02-S10 / L#9375	MIDTOWN MALL	Grey Fibrous Insulation	chrysotile 50%	mineral wool 30%	20%
10/22/90	MMH02-S11 / L#9376	MIDTOWN MALL	Beige Fibrous Insulation	chrysotile 40%	mineral wool 45%	15%
10/22/90	MMH02-S12 / L#9377	MIDTOWN MALL	Grey Fibrous Insulation	chrysotile 70%	Fibrcls/Min.Wool 15%	15%
10/22/90	MMH02-S13 / L#9378	MIDTOWN MALL	Grey Fibrous Insulation	chrysotile 85%	synth.fibers 5%	10%
10/22/90	MMH02-S14 / L#9379	MIDTOWN MALL	Beige Fibrous Insulation	chrysotile 40%	mineral wool 40%	20%
10/22/90	MMH03-S15 / L#9380	MIDTOWN MALL	Grey Wall Plaster	None Detected	synth.fibers <1%	100%
10/22/90	MMH03-S16 / L#9381	MIDTOWN MALL	Grey Wall Plaster	None Detected	synth.fibers <1%	100%
10/22/90	MMH03-S17 / L#9382	MIDTOWN MALL	Grey Wall Plaster	None Detected	synth.fibers <1%	100%
10/22/90	MMH04-S18 / L#9383	MIDTOWN MALL	Beige Fibrous Fireproofing	chrysotile 30%	None Detected	70%
10/22/90	MMH04-S19 / L#9384	MIDTOWN MALL	Beige Fibrous Fireproofing	chrysotile 35%	None Detected	65%

10/29/90

BULK SAMPLES ANALYSIS REPORT
For
A.A.C. CONTRACTING, INC.

Job 5261

PAGE 2

DATE	SAMPLE ID	LOCATION	DESCRIPTION	ASBESTOS FIBERS	NON-ASBESTOS FIBERS	NON-FIBR MATERIAL
ANALYST/MICROSCOPE: Jacqueline Sipples Olympus BH-2 #232953						
10/22/90	MMH04-S20 / L#9385	MIDTOWN MALL	Beige Fibrous Fireproofing	chrysotile 25%	None Detected	75%
10/19/90	MMH05-S21 / L#9386	MIDTOWN MALL	Lt. Brown Fibrous Material	None Detected	cellulose 25% Fibrgls/Min.Wool 40%	35%
10/22/90	MMH06-S22 / L#9387	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 5%	cellulose 60%	35%
10/22/90	MMH06-S23 / L#9388	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 5%	cellulose 75%	20%
10/22/90	MMH06-S24 / L#9389	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 5%	cellulose 75%	20%
10/22/90	MMH07-S25 / L#9390	MIDTOWN MALL	Grey Plaster Material	None Detected	None Detected	100%
10/22/90	MMH08-S26 / L#9391	MIDTOWN MALL	White Fibrous Boiler Gasket	None Detected	Fibrgls/Min.Wool 99%	1%
10/22/90	MMH09-S27 / L#9392	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 10%	cellulose 65%	25%
10/22/90	MMH09-S28 / L#9393	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 15%	cellulose 65%	20%
10/22/90	MMH09-S29 / L#9394	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 15%	cellulose 65%	20%
10/22/90	MMH09-S30 / L#9395	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 10%	cellulose 70%	20%
10/23/90	MMH09-S31 / L#9396	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 15%	cellulose 70%	15%
10/23/90	MMH09-S32 / L#9397	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 10%	cellulose 70%	20%
10/23/90	MMH09-S33 / L#9398	MIDTOWN MALL	White Fibrous Ceiling Material	chrysotile 15%	cellulose 65%	20%
10/23/90	MMH10-S34 / L#9399	MIDTOWN MALL	White Fibrous Wall Material	chrysotile 15%	cellulose 60%	25%
10/23/90	MMH10-S35 / L#9400	MIDTOWN MALL	White Fibrous Wall Material	chrysotile 18%	cellulose 60%	22%
10/23/90	MMH10-S36 / L#9401	MIDTOWN MALL	White Fibrous Wall Material	chrysotile 20%	cellulose 55%	25%
10/23/90	MMH11-S37 / L#9402	MIDTOWN MALL	Grey Fibrous Pipe Insulation	amosite 65%	None Detected	35%
10/23/90	MMH11-S38 / L#9403	MIDTOWN MALL	Grey Fibrous Pipe Insulation	amosite 75%	None Detected	25%

10/29/90

BULK SAMPLES ANALYSIS REPORT
For
A.A.C. CONTRACTING, INC.

Job 5261

PAGE 3

DATE	SAMPLE ID	LOCATION	DESCRIPTION	ASBESTOS FIBERS	NON-ASBESTOS FIBERS	NON-FIBR MATERIAL
ANALYST/MICROSCOPE: Jacqueline Sipples Olympus BH-2 #232953						
10/23/90	MMH11-S39 / L#9404	MIDTOWN MALL	Grey Fibrous Pipe Insulation	amosite 75%	None Detected	25%
10/23/90	MMH12-S40 / L#9405	MIDTOWN MALL	White Fibrous Weaved Duct Tape	None Detected	cellulose 70%	30%
10/23/90	MMH12-S41 / L#9406	MIDTOWN MALL	White Fibrous Weaved Duct Tape	None Detected	cellulose 65%	35%
10/23/90	MMH12-S42 / L#9407	MIDTOWN MALL	White Fibrous Weaved Duct Tape	None Detected	cellulose 65%	35%

POLARIZED LIGHT WITH DISPERSION STAINING BULK SAMPLE ANALYSIS

The samples were analyzed by Polarized Light Microscopy, according to the Interim Method for the Determination of Asbestos in Bulk Insulation Samples. (40 CFR Ch. 1 (1-1-37 ed.) Pt. 763, Subpart F App. A, pp. 293-299)

ANALYTICAL REFERENCES: Sample evaluations have been accomplished in accordance with the EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples"--EPA publication 600/M4-82-020 December 1982.

FURTHER REFERENCE: "Bulk Analysis for Asbestos Content: Evaluation of the Tentative Method"--EPA publication EPA-600/4-82-021 April 1982.

Jacqueline Sipples

Jacqueline A. Sipples,
Laboratory Director

PROJECT NAME: MIDTOWN MALLINSPECTOR: JEFF SETTERADDRESS: ROCHESTER, NEW YORKDATE: OCTOBER 2-17, 1990

HOMOGENEOUS SAMPLE ID #	TYPE OF MATERIAL	AMOUNT OF MATERIAL	BUILDING LOCATION	SAMPLE LOCATION
1 MMH1-S1	SPRAY-ON FIREPROOFING	CHRYSTILE 40%	MIDTOWN MALL	UPPER CLEAR STORY CRAW MALL LEVEL FREIGHT
1 MMH1-S2	"	CHRYSTILE 30%	" "	ELEVATOR LOBBY
1 MMH1-S3	"	CHRYSTILE 35%	" "	CLINTON AVENUE SERVICE CORRIDOR
1 MMH1-S4	"	CHRYSTILE 40%	" "	WEGMAN'S BACK ROOM
1 MMH1-S5	"	CHRYSTILE 40%	" "	TERRACE LEVEL RECORD THEATRE
1 MMH1-S6	"	CHRYSTILE 35%	" "	TERRACE LEVEL SERVICE CORRIDOR
1 MMH1-S7	"	CHRYSTILE 40%	" "	TERRACE LEVEL SERVICE CORRIDOR
2 MMH2-S8	T.S.I. FITTINGS ON GLASS	CHRYSTILE 70%	" "	MALL LEVEL FREIGHT ELEVATOR LOBBY
2 MMH2-S9	"	CHRYSTILE 65%	" "	CLINTON AVENUE SERVICE CORRIDOR
2 MMH2-S10	"	CHRYSTILE 50%	" "	WEGMAN'S BACK ROOM
2 MMH2-S11	"	CHRYSTILE 40%	" "	TERRACE LEVEL RECORD THEATRE
2 MMH2-S12	"	CHRYSTILE 70%	" "	TERRACE LEVEL SERVICE CORRIDOR BY W&I
2 MMH2-S13	"	CHRYSTILE 85%	" "	TERRACE LEVEL SERVICE CORRIDOR
2 MMH2-S14	"	CHRYSTILE 40%	" "	TERRACE LEVEL CORRIDOR BEHIND RADIO SHACK
3 MMH3-S15	TEXTURED WALL MATERIAL	NON ASBESTOS	" "	ALTIER'S BACK ROOM
3 MMH3-S16	"	NON ASBESTOS	" "	ALTIER'S BACK ROOM
3 MMH3-S17	"	NON ASBESTOS	" "	ALTIER'S BACK ROOM
4 MMH4-S18	TROWLED-ON FIREPROOFING	CHRYSTILE 30%	" "	SERVICE CORRIDOR BY GREAT CANADIAN
4 MMH4-S19	"	CHRYSTILE 35%	" "	SERVICE CORRIDOR BY GREAT CANADIAN
4 MMH4-S20	"	CHRYSTILE 25%	" "	SERVICE CORRIDOR BY GREAT CANADIAN
5 MMH5-S21	TEXTURED FINISH	NON ASBESTOS	" "	MAGIC MOUNTAIN DISPLAY
6 MMH6-S22	TEXTURED CEILING MATERIAL	CHRYSTILE 5%	" "	WEGMAN'S BACK ROOM
6 MMH6-S23	"	CHRYSTILE 5%	" "	WEGMAN'S BACK ROOM
6 MMH6-S24	"	CHRYSTILE 5%	" "	WEGMAN'S BACK ROOM

CHAIN OF CUSTODY FORM

PROJECT NAME: MIDTOWN MALL

ADDRESS: ROCHESTER, NEW YORK

DATE OF SAMPLING: OCTOBER 16, 1990

SAMPLE #	TYPE OF MATERIAL	COLOR	SAMPLE LOCATION
MMH1-S1	SPRAY-ON FIREPROOFING	BROWN	UPPER CLEAR STORY CRAWL SPACE
MMH1-S2	"	"	MALL LEVEL FREIGHT ELEVATOR LOBB
MMH1-S3	"	"	CLINTON AVE SERVICE CORRIDOR
MMH1-S4	"	"	WEGMAN'S BACK ROOM
MMH1-S5	"	"	TERRACE LEVEL RECORD THEATRE
MMH1-S6	"	"	TERRACE LEVEL SERVICE CORRIDOR
MMH1-S7	"	"	TERRACE LEVEL SERVICE CORRIDOR
MMH2-S8	FITTINGS ON GLASS LINES	GREY	MALL LEVEL FREIGHT ELEVATOR LOBB
MMH2-S9	"	"	CLINTON AVE SERVICE CORRIDOR
MMH2-S10	"	"	WEGMAN'S BACK ROOM
MMH2-S11	"	"	TERRACE LEVEL RECORD THEATRE
MMH2-S12	"	"	TERRACE LEVEL SERV CORR. BY W&P
MMH2-S13	"	"	TERRACE LEVEL SERVICE CORRIDOR
MMH2-S14	"	"	TERRACE LEV. COR. BEHIND RAD. SHK
MMH3-S15	TEXTURED WALL MATERIAL	BROWN	ALTIER'S BACK ROOM
MMH3-S16	"	"	ALTIER'S BACK ROOM
MMH3-S17	"	"	ALTIER'S BACK ROOM
MMH4-S18	TROWELED FIREPROOFING	BROWN	SERVICE CORRIDOR BY GRT CANADIAN
MMH4-S19	"	"	SERVICE CORRIDOR BY GRT CANADIAN
MMH4-S20	"	"	SERVICE CORRIDOR BY GRT CANADIAN
MMH5-S21	MAGIC MOUNTAIN DISPLAY	BROWN	CLINTON AVE - SERVICE CORRIDOR
MMH6-S22	TEXTURED CEILING MATERIAL	WHITE	WEGMAN'S BACK ROOM
MMH6-S23	"	"	WEGMAN'S BACK ROOM

SAMPLES COLLECTED BY: JEFF SETTER

TRANSPORTED FROM: MIDTOWN

TO: PARADIGM ENVIRONMENTAL

BY: JEFF SETTER

DATE: 10/18/90

SAMPLES RECEIVED BY: LESLIE S NICOLAY

DATE: 10/18/90

CHAIN OF CUSTODY FORM

PROJECT NAME: MIDTOWN MALL
ADDRESS: ROCHESTER, NEW YORK
DATE OF SAMPLING: OCTOBER 16, 1990

SAMPLE #	TYPE OF MATERIAL	COLOR	SAMPLE LOCATION
MMH6-S24	TEXTURED CEILING MATERIAL	WHITE	WEGMAN'S BACK ROOM
MMH7-S25	BOILER REFRACTORY	GREY	MALL LEVEL BOILER ROOM
MMH8-S26	BOILER GASKET	WHITE	MALL LEVEL BOILER ROOM
MMH9-S27	TEXTURED CEILING MATERIAL	YELLOW	MALL LEVEL ADJ. TO BILL GREY'S
MMH9-S28	"	"	TERRACE LEVEL BY LEFT SET
MMH9-S29	"	"	TERRACE LEVEL CORR. BY CHASE OFF
MMH9-S30	"	"	TERRACE LEVEL ADJ. TO CHASE LIN. I
MMH9-S31	"	"	MALL LEVEL BY B. FORMAN
MMH9-S32	"	"	MALL LEVEL BY CASUAL CORNER
MMH9-S33	"	"	MALL LEVEL BY RITE AID
MMH10-S34	SOFT WALL MATERIAL	WHITE	UPPER CLEAR STORY
MMH10-S35	"	"	UPPER CLEAR STORY
MMH10-S36	"	"	UPPER CLEAR STORY
MMH11-S37	MAGNESIA PIPE INSULATION	WHITE	TERRACE LEVEL SERVICE CORRIDOR
MMH11-S38	"	"	TERRACE LEVEL SERVICE CORRIDOR
MMH11-S39	"	"	TERRACE LEVEL SERVICE CORRIDOR
MMH12-S40	TAPE ON DUCTWORK	WHITE	MALL LEVEL FREIGHT ELEVATOR LOBI
MMH12-S41	"	"	TERRACE LEVEL SERVICE CORRIDOR
MMH12-S42	"	"	TERRACE LEVEL SERVICE CORRIDOR

SAMPLES COLLECTED BY: JEFF SETTER

TRANSPORTED FROM: MIDTOWN

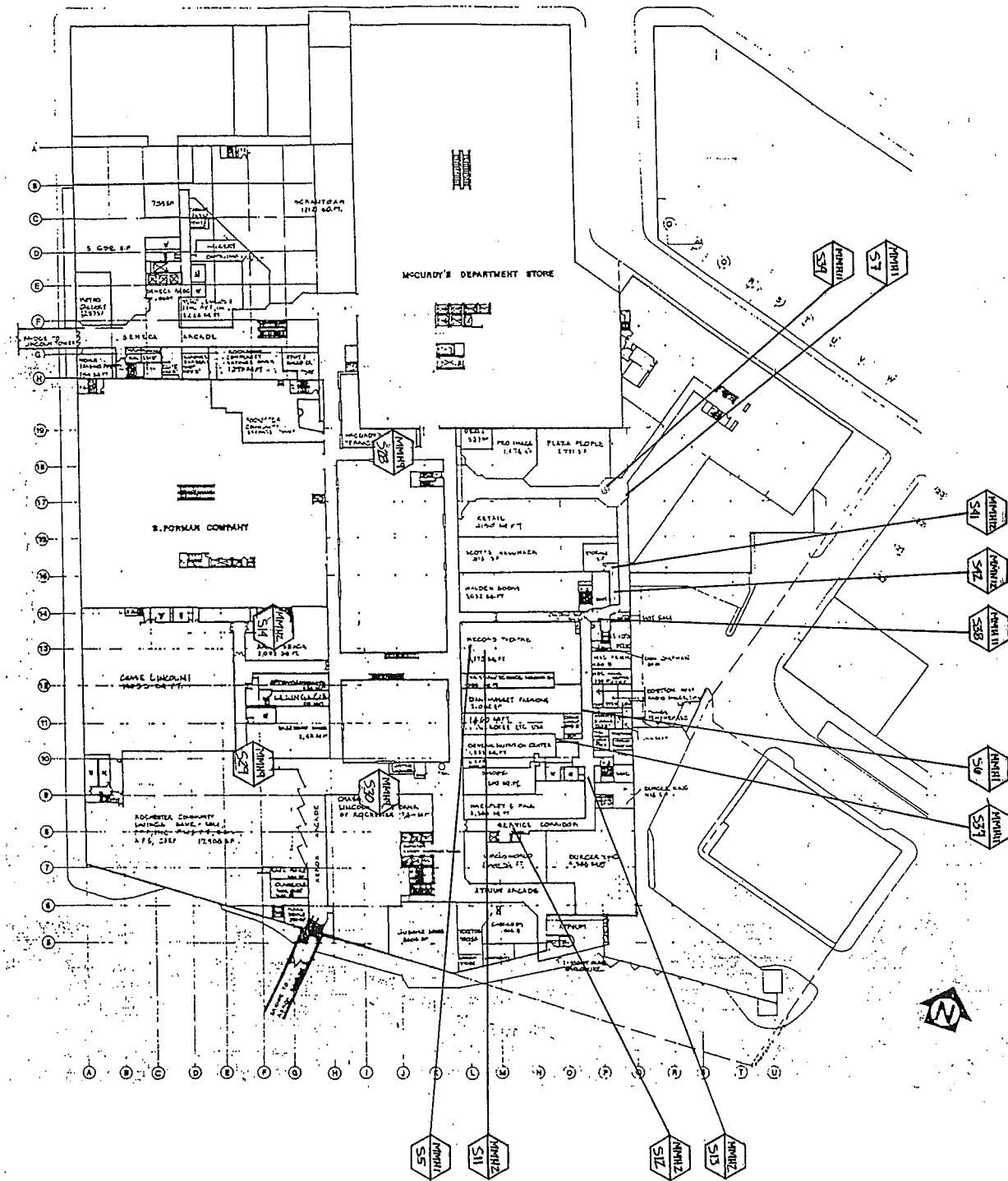
TO: PARADIGM ENVIRONMENTAL

BY: JEFF SETTER

DATE: 10/18/90

SAMPLES RECEIVED BY: LESLIE S NICOLAY

DATE: 10/18/90



MIDTOWN PLAZA
 TERRACE LEVEL
 BULK SAMPLE
 LOCATIONS