CITY OF ROCHESTER DEPARTMENT OF ENVIRONMENTAL SERVICES 30 CHURCH STREET ROCHESTER, NEW YORK

ASBESTOS MANAGEMENT PLAN BUILDING INSPECTION INFORMATION

NOS. 5.02, 5.03 AND 5.06, 5.06A

MUNICIPAL PARKING GARAGES, PARKING VIOLATIONS BUREAU

BUILDING POSTINGS

ASBESTOS INSPECTION SUMMARY TABLE

ROOM BY ROOM INSPECTION FORMS

SAMPLE LOCATION AND SPACE IDENTIFICATION PLAN

ANALYTICAL RESULTS, ASBESTOS BULK SAMPLE LOG AND

CHAIN OF CUSTODY

FOR CITY OF ROCHESTER OWNED BUILDINGS AND STRUCURES

APRIL 2002

Prepared by: Lu Engineers 2230 Penfield Road Penfield, New York 14526

Project No. 4208-00

Genesee Crossroads Garage

65 Andrews Street Rochester, NY Building ID No. 5.02

CITY OF ROCHESTER

ASBESTOS CONTAINING MATERIALS

BUILDING ID NO. 5.02 GENESEE CROSSROADS GARAGE – 65 ANDREWS STREET

The mere presence of asbestos DOES NOT mean that a hazard exists. As long as the material is not disturbed or damaged to the point that fibers are released into the air, a hazard DOES NOT exist.

The purpose of this notice is to list the INTERIOR locations known or presumed to have asbestos containing materials. Some materials suspected of containing asbestos have been tested, but not every material. If in doubt, contact your supervisor for more information.

<u>PAPER-LIKE PIPE WRAP (GREY):</u> This pipe insulation was tested and **does not** contain asbestos. It is located in parking area C of the garage.

<u>YELLOW PIPE INSULATION (FIBERGLASS-LIKE)</u>: This pipe insulation was tested and **does not** contain asbestos. It is located in parking area C of the garage.

MAG. PIPE INSULATION (WHITE HARD COMPACT POWDER) (GREY): This insulation was tested and does contain asbestos. It is located in parking area D of the garage.

<u>2' x 2' SUSPENDED ACOUSTICAL CEILING TILE – WHITE:</u> This ceiling material was tested and **does not** contain asbestos. It is located in the security and manager's offices, the transformer room, and the men's bathroom.\

<u>9"x9" TAN FLOOR TILES:</u> This material was tested and **DOES** contain asbestos. The material is located in the lower level men's and women's bathroom entry and the fire alarm room.

<u>BLACK MASTIC:</u> This floor tile mastic was tested and **does not** contain asbestos. It is located underneath 9" x 9" floor tile in the ladies and men's locker room, and the fire alarm room.

BLACK COVE BASE MOLDING: This material was tested and **does not** contain asbestos. The material is located in the lower level men's and women's bathroom entry and the fire alarm room.

BROWN COVE BASE MASTIC: This mastic was tested and **DOES** contain asbestos. It is located underneath black cove base molding in the ladies and men's locker room, and the fire alarm room.

CLOTH COVERING OVER PIPE/DUCT INSULATION: This pipe wrap cloth was tested and **does not** contain asbestos. It is located throughout the garage.

GREY MUDDED ELBOWS/FITTINGS/TEES: These materials were tested and do not contain asbestos. They were found in the mechanical room of the garage.

<u>FIBROUS WRAPPING LAYING ON PIPE:</u> This material was tested and **does** contain asbestos. This material was found in mechanical room on floor D of the garage.

<u>TAN 12"x12" FLOOR TILE/YELLOW FLOOR TILE MASTIC:</u> These materials were tested and **do not** contain asbestos. These materials were located in the Security/Manager Offices on Upper Level North of the parking garage.

CITY OF ROCHESTER

ASBESTOS CONTAINING MATERIALS

<u>BUILDING ID NO. 5.02</u> GENESEE CROSSROADS GARAGE – 65 ANDREWS STREET

PRESUMED ASBESTOS CONTAINING MATERIAL:

- Drywall Wall (specifically the drywall tape/joint compound)
- Mastic under 9" x 9" floor tiles.
- Mudded Elbows/Fittings/Tees White
- Turquoise Cove Molding & associated Mastic
- Mag. Pipe Insulation White

- Tank Insulation
- Flexible Fabric Joints (Flexible Duct Connectors)- Black
- Flexible Fabric Joints (Flexible Duct Connectors)- Grey

These materials would need further analysis to confirm the presence or absence of asbestos.

FOR FURTHER INFORMATION, INCLUDING THE CITY OF ROCHESTER'S ASBESTOS MANAGEMENT PLAN, CONTACT YOUR SUPERVISOR OR HEALTH SAFETY OFFICER.

Updated: 9/20/2013

Dates Inspected: 9/19/01, 5/10/11, 9	Homogeneous		Tested or	<u>ACM</u>		AHERA	Removal	<u>Date</u>
Homogeneous Area Description	Area ID No.	Room ID No. & Location	Assumed	(Y/N)	Quantity	Rank	Priority	Abated
Paper like pipe wrap (grey)	0053	5.02P- Parking Level - Area C	Tested	Ν	250 LF	1	7	
		5.02S- Parking Level - Area D			210 LF	1	7	
		5.02T- Mechanical Room - Area D			60 LF			
		5.02U- Mechanical Room - Area B		Totalı	60 LF 580			
				Total:	360			
Yellow Pipe Wrap (fiberglass- like)	003	5.02P- Parking Level - Area C	Tested	Ν	250 LF			
		5.02T- Mechanical Room - Area D			60 LF			
		5.02U- Mechanical Room - Area B			60 LF			
				Total:	250 LF			
Mag. Pipe Insulation (white hard/	A006A	5.02S- Parking Level - Area D	Tested	Υ	15000 LF	3	3	
compact powder) (GREY)		5.02R- Mechanical Room- Area D	Tested	Υ	16 LF	3	3	
		5.02L - Mechanical Room - Area L	Tested	Υ	22 LF	3	3	
				Total:	15038 LF			
2' x 2' Suspended Acoustical Ceiling	A173A	5.02C-Security Office	Tested	Ν	168 SF			
Tile - White with Dots		5.02D-Manager's Office			126 SF	1	7	
		5.02E-Fire Alarm Panel/Electrical/ Transformer Room			1380 SF	1	7	
		5.02J-Men's Room & Entry			144 SF	1	7	
				Total:	1818 SF			
Cloth Covering over Pipe/Duct	006	5.02A-Lawn Mower Room	Tested	N	38 LF			
Insulation		5.02F-Mechanical Room			300 LF	1	7	
		5.02I-Janitor's Closet			9 LF	1	7	
		5.02L-Air Handler Room (S7)			125 LF	1	7	
		5.02M-Stair Corridor/Building Vestibule			30 LF	1	7	
		5.02N-Level A - Parking Area			300 LF	1	7	
		5.02O-Level B - Parking Area			720 LF	1	7	
		5.02P-Parking Level - Area C			250 LF	1	7	
		5.02S-Parking Level - Area D			90 LF	1	7	
		5.02T- Mechanical Room - Area D			60 LF			
		5.02U- Mechanical Room - Area B		T-4-1	60 LF			
				ı otal:	1982 LF			

Dates inspected: 9/19/01, 5/10/11, 9	Homogeneous		Tested or	ACM		AHERA	Removal	<u>Date</u>
Homogeneous Area Description	Area ID No.	Room ID No. & Location	Assumed	(Y/N)	Quantity	Rank	Priority	Abated
Elbows/Fittings/Tees and etc Grey								
Mud	800	5.02F-Mechanical Room 5.02T- Mechanical Room Level D	Tested	N	50 LF 25 LF			
		5.02T- Mechanical Room Level D-Chase	Tested	Ν	21 LF			
		5.02L- Mechanical Room Level A	Tested	Ν	7 LF			
		5.02R- Mechanical Room Level D	Assumed	Υ	2 LF	1	7	
				Total:	105 LF			
Black Mastic	A329M	5.02H-Ladies Locker Room	Tested	Ν				
		5.02E-Fire Alarm Panel/Electrical/						
		Transformer Room 5.02J-Men's Room & Entry						
		5.02J-Men's Room & Entry						
Mag Pipe Insulation (white	A006A	5.02F-Mechanical Room	Assumed		100 LF	2	6	
hard/compact powder)		5.02L-Air Handler Room (S7)	Tested	Υ	60 LF	2	6	
		5.02N-Level A - Parking Area			8900 LF	2	6	
		5.02O-Level B - Parking Area			20 LF	2	6	
		5.02P-Parking Level - Area C	Tootod	V	230 LF	2 3	6 3	
		5.02R-Mechanical Room- Area D	Tested	Y	24 LF	3	3	
				Total:	9334 LF			
Tank Insulation	0028	5.02F-Mechanical Room	Assumed		20 LF	2	6	
				Total:	20 LF			
Elbows/Fittings/Tees and etc	009	5.02L-Air Handler Room (S7)	Assumed		10 LF	2	6	
White		5.02M-Stair Corridor/Building Vestibule			3 LF	2	6	
		5.02N-Level A - Parking Area			30 LF	2	6	
		5.02O-Level B - Parking Area			30 LF	2	6	
		5.02S-Parking Level - Area D		.	1296 LF	2	6	
				Total:	1369 LF			
Flexible Fabric Joints (vibration-	0030	5.02L-Air Handler Room (S7)	Assumed		9 SF	2	6	
dampening cloth) - Black				Total:	9 SF			

	Homogeneous	<u> </u>	Tested or	<u>ACM</u>		AHERA	Removal	Date
Homogeneous Area Description	Area ID No.	Room ID No. & Location	Assumed	<u>(Y/N)</u>	Quantity	<u>Rank</u>	Priority	<u>Abated</u>
Flexible Fabric Joints (vibration-dampening cloth) - Grey	0031	5.02K-Air Handler Room - S1	Assumed	Total:	9 LF 9 LF	2	6	
Paper-like Pipe Wrap	0053	5.02P-Parking Level - Area C 5.02S-Parking Level - Area D	Tested	N Total:	300 LF 210 LF 510 LF	2	6	
Drywall Wall	198	5.02C-Security Office 5.02D-Manager's Office	Assumed	Total:	26 SF 72 SF 98 SF	2 2	6 6	
Turquoise Cove Molding	95	5.02C-Security Office 5.02D-Manager's Office	Assumed	Total:	12 LF 9 LF 21 LF	2 2	6 6	
Brown Cove Mastic	38A	5.02C-Security Office 5.02D-Manager's Office	Assumed	Total:	12 LF 9 LF 21 LF	2 2	6 6	
Tan Cove Mastic	49A	5.02E-Fire Alarm Panel/Electrical/ Transformer Room	Assumed	Total:	146 LF 146 LF	2	6	
9" x 9" Floor Tile Tan with Brown & White Thin Streaks	A329	5.02H-Ladies Locker Room 5.02E-Fire Alarm Panel/Electrical/ Transformer Room	Tested	Υ	120 SF 1380 SF	2 2	6	
		5.02J-Men's Room & Entry		Total:	28 SF 1528 SF	2	6	

<u> </u>	Homogeneous		Tested or	ACM		AHERA	Removal	Date
Homogeneous Area Description	Area ID No.	Room ID No. & Location	Assumed	(Y/N)	Quantity	Rank	Priority	Abated
Floor Tile 12" x 12" - Cream Oatmeal	124	5.02C-Security Office	Assumed		168 SF	2	6	
		5.02D-Manager's Office			126 SF	2	6	
		9		Total:	294 SF			
Yellow Mastic	124M	5.02C-Security Office	Tested	N	168 SF	2	6	
		5.02D-Manager's Office			126 SF	2	6	
				Total:	294 SF			
Black Cove Molding	44	5.02H-Ladies Locker Room	Tested	N	42 SF	2	6	
		5.02E-Fire Alarm Panel/Electrical/			146 SF	2	6	
		Transformer Room						
		5.02J-Men's Room & Entry			13 SF	2	6	
				Total:	201 LF			
Brown Cove Mastic	38A	5.02H-Ladies Locker Room	Tested	Υ	41 SF	2	6	
		5.02J-Men's Room & Entry			13 SF	2	6	
				Total:	54 SF			
						_	_	
Acoustical Ceiling Tile 2' x 2' -	173	5.02G-Ladies Room	Assumed		120 SF	2	6	
White/cratered/holes		5.02H-Ladies Locker Room		-	120 SF	2	6	
				Total:	240 SF			
Fibraga Wranning Laying on Dina	E	5.02T Level D Mechanical Room	Tested	Υ	9 SF			
Fibrous Wrapping Laying on Pipe	5	5.021 Level D Mechanical Room	restea	Total:	9 SF 9 SF			
				TOtal.	9 35			
Aluminum Covering over Gray Pipe	0056A	5.02T Level D Mechanical Room-Chase	Tested	Υ	155 LF	2	6	
Insulation (Corrugated)	00307	5.021 Level D Weenanical Room Ghase	resteu	Total:	155 LF	2	O	
msulation (Corrugated)				i otai.	100 LI			
Tectum Panels	68	5.02N Level A Parking Area - Entrance	Tested	N	18 SF			
. 0014	00	0.02.1.2010.711 a.m.ng7.100 2.m.a.100	. 55154	Total:	18 SF			
Gray Caulk	60A	5.02N Level A Parking Area - Entrance	Tested	N	25 LF			
•		S		Total:	25 LF			
				i otal.	20 1			

Building Name:	Genesee Crossroads Gar	age	ROOM-BY-ROOM INSP	ECTION FORM Space ID No.: 5,024	
Building Address:	65 Andrews Street			Type of Space: LAW MONFR ROOM	
				Ceiling Height:	
Building ID No.:	5.02			10 FT — INCH	
Date of Inspection:	91901			15' (5)	
Influence of Vibration	: HIGH MODERATE	LOW/NONE	Potential for Air Erosion:	HIGH MODERATE LOW/NONE (18x22)	

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al				
	Area ID No.			Friable		Assumed AC				Teste	d ACB	M			AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling		^														
Walls	141	unfinished														
North	43	1 /yellow														
South	43															
East	43								-							
West	43															
Other																
Thermal System Insul	ation					1										
Pipe	003				_	-		-								
1	000	cream			38 LA	N		ml							2	6
Duct																-
Fixture																
Miscellaneous Materia	ıl						l									
Ceiling Tiles																
Floor Tiles	147	unhoished														
Window Caulk																
							\vdash									
										<u>-</u>						
							\vdash									
											 			-+		
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Building Name:	Genesee Crossroads Ga	arage	ROOM-BY-ROOM INSP	ECTION FORM	Space ID No.:	5.02R
Building Address:	65 Andrews Street				Type of Space:	Stairwell
					Ceiling Height:	/ //
Building ID No.:	5.02			1	[FT	INCH (landing)
Date of Inspection:	9/18/01					It landing = 5x8
Influence of Vibration	: HIGH MODERATE	LOW/NONE	Potential for Air Erosion:	HIGH MOD	ERATE LOW/N	ONE 21 landing = 5x8

Type of Material	Homogeneous	Color	Friable Non- Suspect Material													
	Area ID No.			Friable		Assumed AC				Teste	d ACB	M		ACM	AHERA	Removal
					Total	Damaged	D/D 1	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling					15.55				7 1 200							
Walls	141	unfinished														
North	43	unfinished														
South	143															
East	43															
West	422															
Other		S5.0														
Thermal System Insul	ation							-								
Pipe	_															
Duct	_															
Fixture	/															
Miscellaneous Materia	d .										11					
Ceiling Tiles																
Floor Tiles	147	unfinished														
Window Caulk																
										2 20 10 10 10 10 10 10 10 10 10 10 10 10 10						
E STATE OF THE STA								\dashv						200		n Kor Wasa
-		Y						+						\dashv		
								\dashv						\Box		

P/D - Potential for Damage

Building Name:	Genesee Crossroads Garage	ROOM-BY-ROOM INSPE	CTION FORM	Space ID No.:	5.02C	
Building Address:	65 Andrews Street			Type of Space:	ECLIPITY	OFFICE
				Ceiling Height:	7	
Building ID No.:	5.02			8 FT -	INCH	
Date of Inspection:	9/19/01					(12×14)
Influence of Vibration	HIGH MODERATE LOW/NONE	Potential for Air Erosion:	HIGH MODE	RATE LOW/NO	NE	

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al				
	Area ID No.		[Friable		Assumed AC				Teste	d ACB	M		ACM	AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling	T	1				7.50	20-2-2-22									
Walls	HI	unknishal														
North	gloss/metal	U														
South 121	198	It grey		J.,	260	N		m							2	6
East	aluss/metal	3 1														
West	I' \															
Other). 2574417455-42													
Thermal System Insul	ation												l			
Pipe	_															
Duct	_															
Fixture	_															
Miscellaneous Materio	il .										-					
Ceiling Tiles	A173A				168SF	N		m	108SF	N	П	m	502CSATECE	N	1	7
Floor Tiles		cream pat			168SF	N		m	-						2	6
Window Caulk	pubber/Silico	ND														
Cove Moldine	96	Cream			124	Ν		m							2_	6
Cove Moldine	38A	Brn			BLF	N		Μ		3.					2	6
FT MACAL	12414	BYL		1	68SF	N :		M							2	6
														\dashv		
							-	-								
										153 153						
						21 102		_						-		
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Building Name:	Genesee Crossroads Garage	ROOM-BY-ROOM INSPECTION FORM Sp	pace ID No.: 502D
Building Address:	65 Andrews Street	Ту	ype of Space: MANAGER'S OFFICE
			eiling Height:
Building ID No.:	5.02	5	FT — INCH
Date of Inspection:	9/19/01		[a.u)
Influence of Vibration	n: HIGH MODERATE LOW/NO	E Potential for Air Erosion: HIGH MODERA	ATE LOW/NONE (9x14)

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al				
	Area ID No.			Friable	I	Assumed AC					d ACB			ACM	AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling														-		
Walls	41	unfinished													20.00	
North 91	198	tan			725F	N		M		NAME OF THE OWNER OWNER OF THE OWNER OWN					2	4
South	glass/metal	painted				C-11- 5-407-2										
East	J.	1														
West		V													TO 100	
Other														-2166 336		
Thermal System Insul	ation															
Pipe	_															
Duct	_									-						
Fixture	_															
Miscellaneous Materia	il						30.000									
Ceiling Tiles	A173A				126SF	N		n	12656	N	ПП	m	502C9AT6C62	1/	1	7
Floor Tiles	148/184				1265F	N.		m							2	6
Window Caulk	1.0/															
PTMASTIC	184m				12655	N	1	n							2	6
Cove Molding	184m	Cream			94	N		n							2	6
" " mothc	38A	Brn			94	N		m		200511					2	4
								+								
								1				-10111.0				
		95% (1/4)						+								1189-10
				844				4								
							+	\dashv		****						

	Building Name: Building Address:	Genesee Cross 65 Andrews St		-		ROOM-E	BY-ROOM IN	NSPE	CTIO	N FORM	Ceiling Heigh	e: F18 ht:	EAL	arm pane	เปุยเ	ECNCICAL	QANSGORM
	Building ID No.: Date of Inspection: Influence of Vibration	5.02 9 19 6 HIGH MODI Revised	1 4 34 1 1 ERATE LOW/ 6 17/12	Ž2 NONE	Po	tential for	r Air Erosion	:	HIG	H MODE	FT ERATE LOW			H (46)	(06))	Ro
I	Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Mate	rial				
1		Area ID No.	1		Friable		Assumed AC					d AC				AHERA	Removal
				<u> </u>	L	Total	Damaged	D/I	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
	Surfacing Material				2 4						7		The C			COME	or in the second
110	Ceiling																
	Walis	41	unfinished														
L	North	43 WIMP	WIF G	MMDON	5 COM	DED 4	P)										
	South	43											ļ				
	East	43							 				<u> </u>				
	West	42						_	-							ļ	
1	Other																
1	Thermal System Insul	alion										71.					
Ī	ipe	and different hands															
F	Duct																
1	ixture (PONEL C	DNOWTS)															
- 11	Ceiling Tiles		(DIETY OF PAIN	nan Aod	7	3605F	Y	m	m	PEOSE	Y	M	m	GOCSARGI	N		7
	loor Tiles	A329	La	W. 10	Y	3905F	Y	m		13.80 se		N		LAB.	Y	2	6
п	Vindow Caulk	Cubby Silica	b														
4	CT MASOC	8238M	BUL		9	350SF	N		m	280sf	N		m	STREETHERS.	N		7
	COR MORELLA	44	BLK			HULF	Y	M	m		N -			248	N	2	6
	u manc	APH	100		X	KILF	4	M	m		4			4-18	Y	2	-b
-										-							
L	<u> </u>					-											
1																	
-																1	
L									-			-					
									-								

D/D - Degree of Damage M - Minor S - Significant P/D - Potential for Damage M - Minor (Generally Not Accessible) N - Not Significant (Accessible for O M Only) S - Significant (Easily Accessible)

Building Name:	Genesee Crossroads Garage	ROOM-BY-ROOM INSPEC	CTION FORM Space ID No.: 5.02 P	
Building Address:	65 Andrews Street			AL ROOM
			Ceiling Height:	# STRONG NATURAL GAS 000
Building ID No.:	5.02		9 FT - INCH	THE STATE OF THE S
Date of Inspection:	9/19/01			(25x25)
Influence of Vibration:	HIGH MODERATE LOW/NONE	Potential for Air Erosion:	HIGH MODERATE LOW/NONE	(ac raco)

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al				
	Area ID No.			Friable		Assumed AC				Teste	d ACB	M		ACM	AHERA	Removal
					Total	Damaged	D/D I	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material													1 1			
Ceiling													T T	re-trainment seek		
Walls	4	unfinished						- 1								
North	43	1														
South	43											152000				
East	43															
West	43	V			e vocen e											
Other									-							
Thermal System Insul	ation															
Pipe	003 0060 006		V.		100LE	N	(A) (A)								2	(0
-	006		/		SOOLF	N	5	5 7	BOOLF	N		3	502FPUGGG4	N	2	9
Duct YPRY BRITT	I MATERI	ALS!!!														•
Fixture (new) =	Plash C 0028 008	WIT	1		20LF 20LP	2 1	5		DOLP	N		9	5026610Fe63	Ν/	2	7
Miscellaneous Materia	008	au-H		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	700				JUL	P			1202FAUFGA1	2 14		
Ceiling Tiles						1000		T			ПП					
Floor Tiles	147	unFinished						\neg		10 II T						
Window Caulk		2011/103/00						1	- #							
Wildow Cuant								\Box								
								4								
								+								
								\Box				20.000				
								+			\vdash			-		
								\perp								
								+				-		\dashv		
							-	+			-			-+		
													L			

Building Name:	Genesee Crossroads Gar	age	ROOM-BY-ROOM INSPI	ECTION FORM	Space ID No.:_	5.026		
Building Address:	65 Andrews Street			* Đ)	Type of Space:	LADIES	loom	
					Ceiling Height:			,
Building ID No.:	5.02				77 FT -	— INCH		
Date of Inspection:	9/19/01					- (10 XZ)	
Influence of Vibration:	HIGH MODERATE	LOW/NONE	Potential for Air Erosion:	HIGH MODE	ERATE LOW/N	ONE (I NU	

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al				
	Area ID No.			Friable		Assumed AC					d ACB			ACM	AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.		Rank	Priority
Surfacing Material																
Ceiling											T					
Walls	41	untimened											1		1	
North (31 of 43)	U3/197	untinghed with / blue														
South		1														
East																
West	1 1															
Other																
Thermal System Insul	ation															
Pipe																
	_												1			
Duct																
Fixture	_															
Miscellaneous Materia	1	VPW.														
Ceiling Tiles	173	(DIETY) WH			205F	Y	m	m							2	6
Floor Tiles	149	Blue/WH														
Window Caulk		, ,														
					11-2-12-21-21											
						i.										
						-				75						

ROOM-BY-ROOM INSPECTION FORM Space ID No.: Building Name: Genesee Crossroads Garage **Building Address:** 65 Andrews Street Type of Space: LADIES LOCKEL ROOM Ceiling Height: Building ID No.: 7 FT 5.02 - INCH Date of Inspection: 9/19/01 (10x12) Influence of Vibration: HIGH 'MODERATE Potential for Air Erosion: HIGH MODERATE LOW/NONE

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Mate	rial				
Surfacing Material Ceiling Walls Vorth South 42	Area ID No.			Friable		Assumed AC	BM				dAC			ACM	AHERA	Remov
					Total	Damaged	D/D	P/D	Total				Sample No.			Priori
Surfacing Material				Sterry II							1 4 = 1	4 -10 -2				
Ceiling								T			T					
Walls	41									<u> </u>						
North		MH														
South																
	43															
	43															
Other																
Thermal System Insula	dion		NEED.	(i. j. 1)					- 0-	100 - 100 -						
Pipe																
Duct																
Fixture																
Miscellaneous Materia								-77.5								
Ceiling Tiles	173	WANDER) WI			1205F	Y	M	m							2	4
loor Tiles	A329	TON THE		×	255€	Y	M	S	12058	Dangos	5	5	1.8	71	2	0
Window Caulk														-		1
Obule Moldinge Melsty	44	BUL			4265		m	2	- 1 0 0				3-B	N	2	<u> </u>
u u Meste	384	PALA			42LF	- Ц		-00	4156	4	9	M	4-8	-{-+	2	<u>b</u>
et mastic	A329M	BLK			20 JF	N		m	120SF	N		m	THE MONGT	N.		
														-		
							_									

Band

P/D - Potential for Damage M - Minor (Generally Not Accessible) N - Not Significant (Accessible for O M Only)

S - Significant (Easily Accessible)

Building Name:	Genesee Crossroads Garage	ROOM-BY-ROOM INSPE	ECTION FORM Space ID No.: 5,02I	
Building Address:	65 Andrews Street		Type of Space: JANITOR'S CLOSET	
			Ceiling Height:	
Building ID No.:	5.02		9 FT — INCH	
Date of Inspection:	9/19/01			١
Influence of Vibration:	HIGH MODERATE LOW/NONE	Potential for Air Erosion:	HIGH MODERATE LOW/NONE	,

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al				
	Area ID No.			Friable		Assumed AC				Teste	d ACB	M	· · · · · · · · · · · · · · · · · · ·	ACM	AHERA	Removal
			<u> </u>		Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling																
Walls	4	unfinished			/											
North	43															
South																
East				10-2/11/2004												
West	<u> </u>	V V														
Other																
Thermal System Insula	ation															
Pipe	003											*****************				
caicty		cream			945	N		M	94	N		m	502F PWYCH	N	1	7
Duct							1 N.M. Tell									
Fixture	plastic ellos	ws/fittings								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Miscellaneous Materia		-/														
Ceiling Tiles				I							ПП			— T		
Floor Tiles	143								- F. S. W			100				
Window Caulk																
											\Box					
		3														
								-		20000 9 900						
			1													

ROOM-BY-ROOM INSPECTION FORM Space ID No.: 5.02J Genesee Crossroads Garage **Building Name:** 65 Andrews Street Type of Space: MBN & ROOM + ENTRY Building Address: Ceiling Height: 5.02 7 FT - INCH **Building ID No.:** Date of Inspection: 9/19/01 (12x12) Influence of Vibration, HIGH MODERATE Potential for Air Erosion: HIGH MODERATE LOW/NONE 6/1/02 Revised Non-Suspect Material Color Friable Type of Material Homogeneous Area ID No. Friable Assumed ACBM Tested ACBM ACM AHERA Removal Total Damaged D/D P/D Total Damaged D/D P/D Sample No. Y/N Rank **Priority** Surfacing Material Ceiling untinished Walls WH TAN 43197 310f43 North South East West Other Thermal System Insulation Pipe Duct Fixture Miscellaneous Material Verydirty Just SOMEWAL HUSE AITSA Ceiling Tiles . Ake HW rat 5 loor Tiles 149 Window Caulk ENTRY: (5x6 43 WALLS : MILL MH 2 0 N M CONE MO GOOD OIK PAF 411 2. A4. 6 N 135F M M 38A BUN 1240 Bear an a will + see Z M 30SC A329 2854 N *ምንዩየ*ት/ራር6ዛ N M ET MAGNIC A-389 M 3056

D/D - Degree of Damage

M - Minor

BUK

S - Significant

M - Minor (Generally Not Accessible)

N - Not Significant (Accessible for O M Only)

S - Significant (Easily Accessible)

P/D - Potential for Damage

Building Name:	Genesee Crossroads Gara	age	ROOM-BY-ROOM INSPE	CTION FORM	Space ID No.:	5.02K	
Building Address:	65 Andrews Street				Type of Space: AIR	HANDLER	RM -51
					Ceiling Height:		
Building ID No.:	5.02				9 FT -	INCH	
Date of Inspection:	9 19 61						
Influence of Vibration:		LOW/NONE	Potential for Air Erosion:	HIGH MODE	ERATE LOW/NONE	•	(29 ×35)

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al				
	Area ID No.			Friable	1	Assumed AC	ВМ				d ACB			ACM	AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material	17.45															
Ceiling											1800 IM 1					
Walls	41	Unfinished														
North	43	ii L														
South	43													07,000 00		
East	43															
West	43	V														
Other							П		XX							
Thermal System Insula	ntion															
Pipe							ГТ									
(UNINRAPADO)														
Duct	UNINSWLATEN	DILIMIALUM														
Fixture	OSTITUS CONTENT	FILAZIIINA			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
Miscellaneous Materia												0.000				
Ceiling Tiles							П							I		
Floor Tiles																
Window Caulk						-1-1/21		7000								
3×3 FLEX CONNECTO	L 0031	GREY			94	N	1	m							2	10
		,					\vdash	\dashv								
																\$1144 T
								-								
						- 100 - 110 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -										- y
								\Box						\Box		
							-	\dashv		***				\dashv		
								\neg								

Building Name:	Genesee Crossroads Gara	ige	ROOM-BY-ROOM INSPE	CTION FORM	Space ID No.:	5.074	
Building Address:	65 Andrews Street				Type of Space: Ceiling Height:	111111111111111111111111111111111111111	ROOM (ST)
Building ID No.: Date of Inspection:	5.02	·			<u>lo</u> ft	INCH	(30 x37)
Influence of Vibration:	HIGH 'MODERATE	LOW/NONE	Potential for Air Erosion:	HIGH MODI	ERATE LOW/N	IONE	

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	al			-	
	Area ID No.			Friable		Assumed AC				Teste	d ACB	M		ACM	AHERA	Removal
/ 					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling																
Walls	41	unfinished														
North	43	1				3										
South	43															
East	43									Lat. Valve						
West	43	V								H 0000						
Other									1 VE							
Thermal System Insul	ation						1									
Pipe	003	yellow		1.00		N		.0-								1.
	003 A006A 0.06			1251E		17		m	1754	N		m	502F PWKGH	N	2	7
Duct				1					12.0				WHI INSTERS	1	-	-(
	uninsulated	Muninum						- [1 1					
Fixture		N. C.														
	009	WH			JOLF	N		m			1 1				2	(
Miscellaneous Materia																
Ceiling Tiles								T			ПП					
Floor Tiles	147	unknished														
Window Caulk		34.11.11.41.25)						t
343 PLEX CONNEC	0000	SHINY BLK			94	N		m							2	6
(NEW)																
(Sacra)																73/2

							$\neg \neg$	\neg								
							-	-			1					
							-+	\dashv			-					
							_	\dashv	\rightarrow							
							_	_				-		-		

Building Name:	Genese	e Crossroads Ga	rage
Building Address:	65 And	rews Street	
Building ID No.:	5	.02	
Date of Inspection:	Q	19 01	
Influence of Vibration:	HIGH	MODERATE	LOW/NONE

ROOM-BY-ROOM INSPECTION FORM Space ID No.: 5.02 M

- INCH

Type of Space: STAIR CODELDODR / BUILDING VESTIBLE

Ceiling Height: D FT

33×7 - STAIR CORRIDOR

10 x 12 - GLASS VESTBUL

Potential for Air Erosion:

HIGH MODERATE LOW/NONE

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Materi	ial			-	
	Area ID No.			Friable		Assumed AC					d ACB				AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material															7	
Ceiling					12088378						T					
Walls	41	MYPINISHER	•													
North	50/43	WH														
South	50/43	/														
East	43									ATTA 80		1715		1000 - 100 1000 - 100		
West	43	1														
Other																
Thermal System Insul																
Pipe	003				X III								Γ			
•	006				30LF	Н		M	30LP	N		m	DO FRUSCHY	N	1	7
Duct													1000			
Fixture	(Plashe)	WH			315	Z		m							2	6
Miscellaneous Materia																
Ceiling Tiles		_						T			ПП					
Floor Tiles	(47)	unfinished														
Window Caulk	(NEW) - RUB	89D)									-					
								\dashv				_				
								\dashv		.0140						
					200							125.0				
								_1								

ROOM-BY-ROOM INSPECTION FORM Genesee Crossroads Garage Building Name: Space ID No.: Type of Space: LEVEL A - PARKING AREA

Ceiling Height:

D FT INCH (63 x 800) Building Address: 65 Andrews Street Building ID No.: 5.02 Date of Inspection: 9/19/01 Influence of Vibration: HIGH MODERATE LOW/NONE Potential for Air Erosion: HIGH MODERATE LOW/NONE

CM AHERA	Removal
Y/N Rank	Priority
V 12	7-6
2	6
T	

ROOM-BY-ROOM INSPECTION FORM Space ID No.: Genesee Crossroads Garage Building Name: 5,020 Building Address: 65 Andrews Street Type of Space: LEVEL B Ceiling Height: Building ID No.: 5.02 O FT - INCH Date of Inspection: 9 19/01 Influence of Vibration: HIGH MODERATE LOW/NONE Potential for Air Erosion: HIGH MODERATE LOW/NONE

Type of Material	Homogeneous	Color	Friable	Non-			- 2			Suspect	Mater	ial				
	Area ID No.			Friable		Assumed AC	BM				d ACB			ACM	AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.		Rank	Priority
Surfacing Material																
Ceiling	1.00															
Walls	41	unfinished														
North	50	WH														
South	43 50															
East	50	1														
West	60/open to	level A (wit)														
Other																
Thermal System Insul	ation															
Pipe	002															······································
	(painted)	WH			C10-1-5	ļ										
Duct Puct =	Uninguated	alaminum			720 UP	N		w.	720uf	N		m	SDJE PINGCEH	N	2	7 6
Fixture	ona	4.14.14.14.14.14.14.14.14.14.14.14.14.14			30LF	M		W							2	4
Miscellaneous Materia	pipe)					4 == -5										
Miscellaneous Materia	ıl .															
Ceiling Tiles	_					0.000										
Floor Tiles	147	unfinished								C						
Window Caulk	_															E
	iii															
	1															

Building Name:	Genesee Crossroads Garage	ROOM-BY-ROOM INSPECTION FORM	Space ID No.: 6.02P	, <u>U</u>	50
Building Address:	65 Andrews Street			IDIEL - AREAC	40
Building ID No.:	5.02		13 FT INCH		55
Date of Inspection: Influence of Vibratio	n: HIGH MODERATE LOW/NONE	Potential for Air Erosion: HIGH MODI	ERATE LOW/NONE	[69 × 290)	10

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Mater	ial				91
	Area ID No.			Friable		Assumed AC	BM				d ACB			ACM	AHERA	Removal
5					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.			Priority
Surfacing Material																
Ceiling		1			-12/12/12/13											
Walls	HI	ununsheel				2								0		
North	50	WH														
South	50	7														
East	OPENS TO PA	CKNG ARREA										100				
West	43	WH					J									
Other		M.85					(A									Winness March
Thermal System Insul											1					
Pipe –	Unirupped ADDEA	HK			25014	4	5	\$							2	6
Duet PIPE _	lectrical c	33	munu	m du	25DLP	7	5	S	abour	7	S	S	502PPWGC60	N	ī	7
Fixture (plastie elbaux	4)			25040	4	5	5	250LF	4	5	5	302FP10661	7	ĵ.	7
Miscellaneous Materia	il												12234			
Ceiling Tiles																
Floor Tiles						72.0		100								
Window Caulk)!
PIPE WEAP	0053	PAPOL			300LF	Y	5	9	300LF	Y	5	5	502PPAN 6CGS	N		7

														\dashv	-	

Building Name: Building Address:	Genesee Crossroads Garage 65 Andrews Street	ROOM-BY-ROOM INSPECT	Space 15 110	9.0000	LL -SOUTH LEVEL	c
Building ID No.: Date of Inspection:	5.02		Ceiling Height NOFT		IST LANDING	(747)
Influence of Vibration:	HIGH MODERATE LOW/NONE	Potential for Air Erosion:	HIGH MODERATE LOW/	NONE	3 en V TO LOVEL	(7×7)

Type of Material	Homogeneous	Color	Friable	Non-			(I			Suspect	Materi	al				
	Area ID No.			Friable		Assumed AC				Teste	d ACB	M		ACM	AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.			Priority
Surfacing Material																
Ceiling		A (]			
Walls	41	unfinland														
North	50															
South	43								8					- 6		
East	STAIRS					Layron (ta magaza)				A STATE OF THE STA		0000000				
West	43	V	4													
Other		26								7						
Thermal System Insula	ution						l l									
Pipe	_															
Duct	_															
Fixture	,															
Miscellaneous Materia											1					
Ceiling Tiles																
Floor Tiles																
Window Caulk	10 V-1															
STEPS CONCLETE		anfinished														
							\dashv	\dashv								
				-				\dashv								
								+								
							\dashv	-						\dashv	-	
							_	-						-		

Building Name:	Genesee Crossroads Gar	rage	ROOM-BY-ROOM INSPE	CTION FORM	Space ID No.:	5.02R	
Building Address:	65 Andrews Street	 			Type of Space:	EMPTY	SPACE STORAGE
					Ceiling Height:		7
Building ID No.:	5.02				(6 FT -	INCH	
Date of Inspection:	9/20/01						(12.25)
Influence of Vibration	: HIGH MODERATE	LOW/NONE	Potential for Air Erosion:	HIGH MODE	ERATE LOW/NO	NE	(13 x33)

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Mater	ial				
	Area ID No.		l	Friable		Assumed AC				Teste	d ACE	M			AHERA	Removal
					Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling								i -			T					
Walls	41	unlinished														
North	43	Ü							V							
South	50	WIT														
East	43	untinished														
West	43	0/														
Other				8												
Thermal System Insul	ation															
Pipe	unwapped															
Duct	uni roulated	alumini	M.													
Fixture																
Miscellaneous Materia				900000												
Ceiling Tiles														Ī		
Floor Tiles	147															
Window Caulk																
								\dashv								
																
								T	T					T		

Building Name:	Genese	e Cro	ssroa	ds Ga	rage
Building Address:	65 And	rews	Stree	t	
Building ID No.:	5.	.02			
Date of Inspection:		9	20	01	
Influence of Wibrotion	LICH	MO	PED	ATE	LOWAION

ROOM-BY-ROOM INSPECTION FORM Space ID No.:

5.013

Type of Space: PARKING LEIFL - AREAK

Ceiling Height:

13 FT __ INCH

(63 x800)

Potential for Air Erosion: HIGH MODERATE LOW/NONE

Type of Material	Homogeneous	Color	Friable	Non-						Suspect	Mater	ial				
	Area ID No.			Friable	A	Assumed AC				Teste	d ACB	M		ACM	AHERA	Removal
	<u> </u>	L_,			Total	Damaged	D/D	P/D	Total	Damaged	D/D	P/D	Sample No.	Y/N	Rank	Priority
Surfacing Material																
Ceiling		1												<u> </u>		
Walls	41	unternetrol														
North	43	Heler														
South	43	WH														
East	50	V														
West	poen to po	stere level														
Other	, ,	. 0														
Thermal System Insula	ation															
Pipe = 18" x 800L		* grug aluminum	wrap	1	15000LC	Y	5	5	11500010	7	۶	S	SOZSAUGUET	Ą	3	3
D uct PIÆ	cost Iron	22 Z	·			Į į										
Rixture annous	DOG DUN	rinum du	eto	90LF		Y	5	5	904	7	6	4	SDJF ANGGE	7		7
Miscellaneous Materia																
Ceiling Tiles	27 - 27 - 29 - 20 - 20 - 20 - 20 - 20 - 20 - 20											i i				
Floor Tiles	147	infundad						9975 Val.	AL-SAME-							
Window Caulk		V			Yes a							e tottes d				
PIPE WEAP	0053	WH			SIDLA	Y	S	S	210 SF	V	S	S	502PPP1A6GA	N	1	7
Plastic Classis	AND T'S															
Toughty-2000	97	grey														
TEE SHUTGET	, 009	grey WH			1296 LF	7	m	M		Transfer Harrison	N				2	6
18" to x 24T X	3)							10000			10055					
PIPE WARD	ADDIOA	MHITE			HLF	4	5	9							2	6
										~						
		MAC 1														

					INTERIO	R ROOM-BY-F	ROOM INSPEC	CTION FORM			
Building Name:	Genesee Crossroad	ls Garage AMF	P Bld. 5.02	Proj	ect No.: <u>42</u>	<u>15-01</u>		Space ID No.: 502, T Date	of Inspection: 5/10/20	011 ,	wire ?
Building Address:	65 Andrews Street			_				Type of Space:	MECHANICAL P	m C	EVEL !
	Rochester, New Yo	orķ		_				Ceiling Height:			in
Type of Structural Floor	r <u>C</u>	4		Туре	of Structi	ıral Walls	Conc	Type of Structural Deck	Cone	_	
Influence of Vibration:	HIGH	MODERATE	LOW/NONE		Potenti	al for Air Erosio	n: HIGH	MODERATE LOW/NONE	Room Dimension	x	
(AC) = Above Ceiling,	(BC) = Below Ceili	ng, (F) = Friab	le, (NF) = Non fr	iable					_		
Type of Material	Homogeneous	Location	Color	F	NF			Suspect Mate	erial		
	Area ID No.	AC, BC								ACM	AHERA

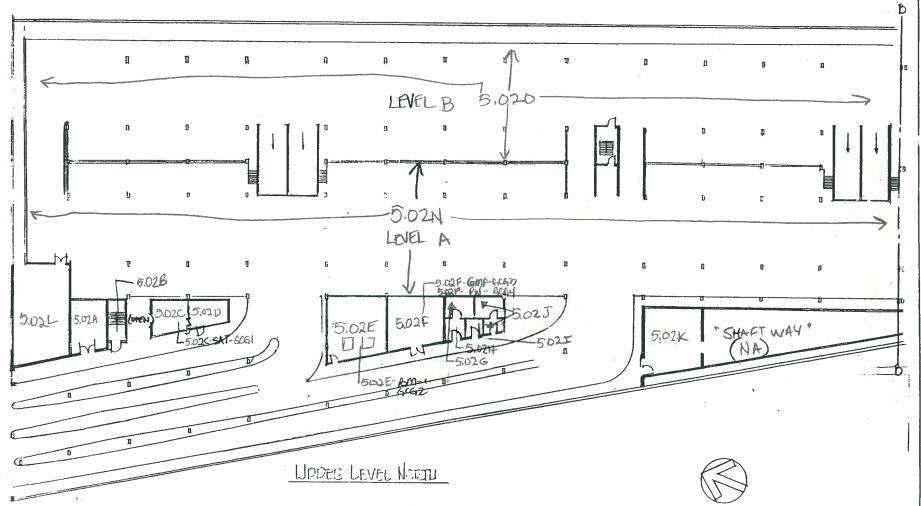
(AC) = Above Ceiling, Type of Material	Homogeneous	Location	Color		NF					Suspect Material			
- 5 F	Area ID No.	AC, BC		-	1					500 500 112001 461	ACM	AHERA	Remova
	Area ID No.	AC, BC				Total	Damaged	D/D	P/D	Notes:	Y/N	Rank	Priority
Surfacing Material													i
Ceiling													
Ceiling													
North Wall													
South Wall													
East Wall													
West Wall													
Thermal System Insula													
Pipe Insulation	2		Yellow	\checkmark			Ves						
Pipe Fittings			Even	1			Yes						
Pipe Insulation			1				<u> </u>						
Pipe Fittings													
Pipe Fittings Duet Wrap (Pipe)	3,45		TAN Brown		V		Yes			#5 LOUSE ON FLOUR PIPE	5		
Duct Tape	7 .)0						181			,			
PIDE INRAP													
Miscellaneous Materia	į .												
Ceiling													
North Wall													
South Wall													
East Wall													
West Wall													
Floor													
Cove Molding													
Window Caulk													
Window Glazing						·							
Door Glazing													
Door Caulk													

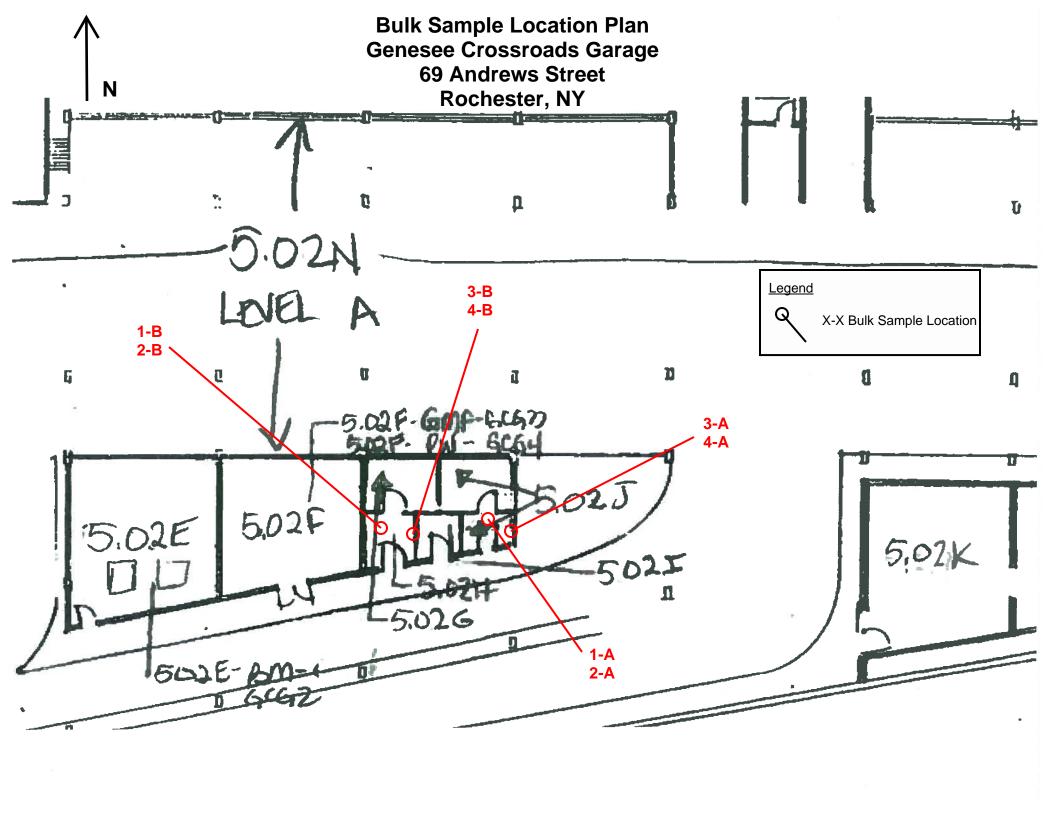
* DEBRIS PILE ON NORTH WALL BEHIND AIR HANDLER ON FLOOR

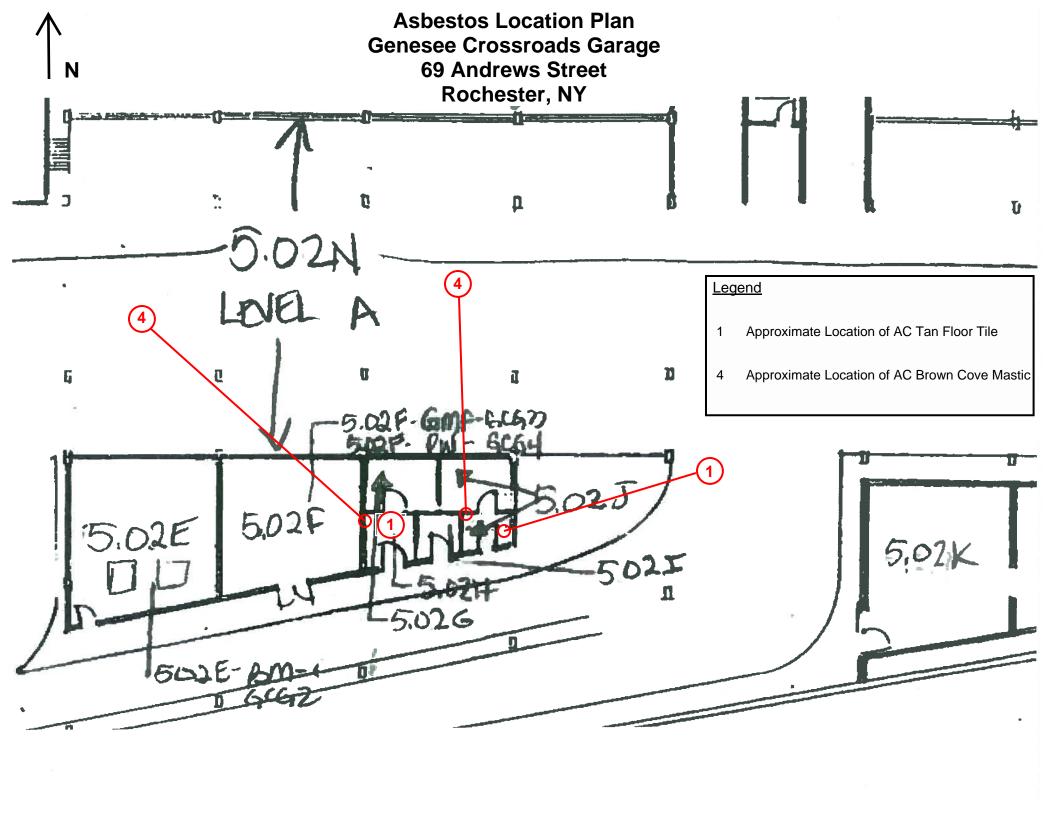
Building Name: Building Address:	Genesee Crossroad 65 Andrews Street		IP Bld. 5.02	_Proj		o.: <u>4215-01</u>		OWIN	SPEC	Space ID No.: 502 Date of Inspection Type of Space: MECH	n: 5/10/2011 ANICA CRA	L LEVEL	B
Type of Structural Floo	Rochester, New Yo	ork	-	- Тур	e of S	tructural W	alls /	_Co	No	Ceiling Height: Type of Structural Deck	ft	in	
Influence of Vibration:	HIGH	MODERATE	E LOW/NONE		P	otential for	Air Erosion:		HIGH		imension		
(AC) = Above Ceiling,				riable									
Type of Material	Homogeneous	Location	Color	F	NF					Suspect Material			
'-	Area ID No.	AC, BC		İ			<u>,</u>				ACM	AHERA	Removal
		ĺ				Total	Damaged	D/D	P/D	Notes:	Y/N	Rank	Priority
Surfacing Material					-								
Ceiling				Ţ				Γ					
Ceiling													
North Wall													1
South Wall			-										
East Wall													
West Wall													
				1									
-										1			
Thermal System Insula	tion					<u></u>							
Pipe Insulation	2		Yollin	1			Ī			(1)			
Pipe Fittings	7		boling	V						NOT IN INSPECTED AREA (S/11)			
Pipe Insulation			1							/			
Pipe Fittings					- 2					G (2004)			
Proct Wrap (Pi PE)	345		TAN, Ex Bisa	1	1								
Duct Tape				-									
Miscellaneous Materia	l												
Ceiling		[T									
North Wall											-		
South Wall													
East Wall													
West Wall													
Floor													
Cove Molding													
Window Caulk													
Window Glazing													
Door Glazing													
Door Caulk													
													
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BUILDING NO. 5.02



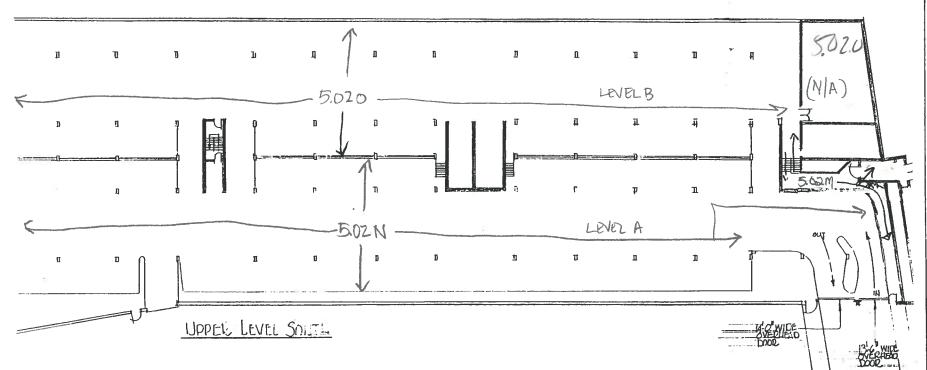






BUILDING NO.

5.02



CROSSROADS GARAGE STREET ANDREWS GENESEE 65 ANDRE

BUILDING NO.

5.02



CROSSROADS GARAGE ANDREWS STREET GENESEE

BUILDING NO.

5.02

BULK SAMPLE ASBESTOS ANALYTICAL REPORT

LABELLA ASSOCIATES, P. C. ANALYTICAL LABORATORY 300 STATE STREET ROCHESTER, NY 14614 (716) 454-6110

LBL JOB # 47701

ELAP # 11184

TEM ELAP # 10837

CLIENT PROJECT # | 4208-00-219

SAMPLE TYPE: Bulk

SAMPLE DATE: 09/18/2001

CLIENT: Joseph C. Lu, Engin. & Land Surv. P.C. ADDRESS: 2230 Penfield Road

Penfield, New York 14526

Attn: Christine Davey

PROJECT LOCATION. Genesee Crossroads Parking Garage

PROJECT LOCATION:	Concoco	700000	1	ZIII	5 Garage				
	************	method	ASBESTOS		OTHER				
FIELD ID	LBL ID		TYPE		FIBERS	96	MATRIX	%	COLOR / DESCRIPTION
5.02C-SAT-GCG1	477-1	P	ND		CELL/GLASS	100	ND		WHITE SAT
5.02E-BM-GCG2	477-2	P	ND		ND		MINERAL	100	BLACK MASTIC
5.02F-GMF-GCG3	477-3	Р	ND		CELLULOSE	20	MINERAL	80	GREY MUDDED ELBOW
5.02F-PW-GCG4	477-4	P	NĐ		CELLULOSE	92	MINERAL	8	WHITE PIPE WRAP CLOTH
						-		†	
								 	
1000 P 10	L	_	I	1	L	1		1	

Lab Supervisor: Matt Smith

- Date: -

- None Detected CELL-Cellulose JC - Joint Compound MIN - Mineral GLASS - Fiberglass P - Friable PLM analytical result N - NOB PLM analytical result T - TEM analytical result

<1 = Trace PLAS - Plaster

G-Gravimetric Matrix Reduction. Sample residue weight <1% of original sample weight, TEM not required.

^{*&}quot;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 (TEM) is currently the only method that can be used to determine if this material can be considered to be non-asbestos containing.

Engineering, Architecture and Surveying

CHAIN OF CUSTODY FORM

LaBella Associates, P.C. Analytical Laboratory 300 State Street			LBL Job # 477
Rochester, New York 14614 (716) 454-6110 FAX 454-3066	Client: Lu Ex	IGHTEPES.	Project # 4208-0
Pre-Abatement	Site Address:	S ANDLEWS ST	POSSICOADS BARAGE
Work in Progress	Site Description:		
Finals	_		
PCM TEM	Sample Technician:		·
Observations/Comments	ASE ON SAMPLES	\$ 5.02E-BM-6	CG7 - REMOVE
	STIC BLOM PLOOP	2 (9×9) TILE).	THANKS
REQUESTED ANALYSIS: AIR	-FIBERS BUI	K ASBESTOS <u></u>	_ OTHER
FIELD DATA SHEET SUPPLIE			
477-1 5.03C-5AC-6C61 2 503C-5AC-6C61 3 502E-6ME-6C62 4 4 502-PW-6C61	D*#= F(a)(d*!D*#=	Eab ID Field ID	
Relinquished by:		Date:	
Carrier: HAND DAIVELED		Number of Sa	mples: 4
Received By: Matt In	nith	Date:9/[9/01
Fax Results To: DAVEY		Tech Contact	Pager #: 377-1260



Job #: 4208-00

Job Name: C44 of Rochestar

Date: 9/18/01

Name: M. John Son

ASBESTOS BULK SAMPLE LOG

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL TYPE	AMOUNT	CONDITION	NOTES
5.03(-5AT-	SECURITY OFFICE	5AT-2×2	TBO	6000	
5.03E-bM- GCGR	FIRE ALARM ROOM	PLOOR TIEE MASTIC	THO	POOL	PLEASE REMOVE MASTIC PROM ADOK THE
5.03F-6MP- 6CG3	MECHANICAL ROOM	GREY MUDDED CIBOW	TBD	ROOK	(VERY BRITHE MATERIAL)
5.036-PW- BCGH	MECHANICAL ROOM- THROUGHOUT	CLOTH PIPEWLAP	TBD	6000 - POOR	(SOME VERY BRITTLE)
		•			
		3	5 ° %		

BULK SAMPLE ASBESTOS ANALYTICAL REPORT

LABELLA ASSOCIATES, P. C. ANALYTICAL LABORATORY 300 STATE STREET ROCHESTER, NY 14614 (716) 454-6110

LBL JOB # 48001

ELAP # 11184 TEM ELAP # 10837

CLIENT PROJECT#	4208-00-219	

CLIENT: Joseph C. Lu, Engin. & Land Surv. P.C.

SAMPLE TYPE: Bulk

ADDRESS: 2230 Penfield Road

SAMPLE DATE: 09/20/2001

Penfield, New York 14526

Attn: Christine Davey

Genesee Crossroads Parking Garage

PROJECT LOCATION:	Genesee	Cro	ssroads Parl	K1n	g Garage	_	A.		
		3							
FIELD ID	LBI. ID	7	ASHESTOS TYPE	7	OTHER FIBERS	%	MATRIX	%	COLOR / DESCRIPTION
5.02P-PPW-GCG5	480-1	P	ND		CELLULOSE	94	MINERAL	6	GREY PIPE WRAP
5.02P-PW-GCG6	480-2	P	ND		FIBERGLASS	100	ND	_	YELLOW PIPE WRAP
5.02S-PW-GCG7	480-3	P	AMOSITE	43	ND		MINERAL	57	GREY MUD PIPE WRAP
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		-							

Lab Supervisor: Matt Sme

- None Detected CELL-Cellulose JC - Joint Compound MIN - Mineral GLASS - Fiberglass <1 = Trace PLAS - Plaster P - Friable PLM analytical result N - NOB PLM analytical result T - TEM analytical result

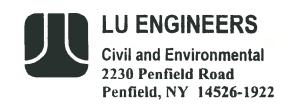
G-Gravimetric Matrix Reduction. Sample residue weight <1% of original sample weight, TEM not required.

^{*&}quot;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 (TEM) is currently the only method that can be used to determine if this material can be considered to be non-asbestos containing.

Engineering. Architecture and Surveying

CHAIN OF CUSTODY FORM

LaBella Associates, P.C. Analytical Laboratory			LBL Job # 4800
300 State Street Rochester, New York 14614 (716) 454-6110 FAX 454-3066		UGINEELS .	
Pre-Abatement		Senesee Crossroads	The second second
Work in Progress	Site Description:		
Finals	Sample Technician:	My tomason	
PCM TEM Observations/Comments			
PW sepera	dely!! (All in (1) bag)	
REQUESTED ANALYSIS: AIR-			OTHER
FIELD DATA SHEET SUPPLIE	D WITH SAMPLES	YES / NO	
480 - 1 500 PP PW 6166 1 3 500 SP RD 8051	DT#:: F(e)(d:(IDT#:	Field ID	# PabilD # #
Relinquished by: Michael		Date:	
Carrier: Hand Meliver			nples: 3
Received By: Watt Sm	ith	Date: <u>9/2</u>	0/01
Fax Results To: () AVEM		Tech Contact	Pager #: 377-12-10/6



Job#: 4208-00

Job Name: City of Rochester

Date: 9|20|01

Name: MIJOHNSON

ASBESTOS BULK SAMPLE LOG

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL TYPE	AMOUNT	CONDITION	NOTES
5.031-100- GCG5	PARKING ARBA'C	Pipe Wrap	TBD	Poor	
5.030-PW- GCG6	PARKING AREA C	Pipe Wrap (yellow)	TBO	Poor	
5035 PW-	PARKING AREA D	(GREY MUD) PIPE WRAP	TBD	POOR	
		*			
			6		



PLM & TEM BULK ASBESTOS ANALYSIS REPORT via NYSDOH ELAP Method 198.1,198.4 and 198.6

Client:

Lu Engineers

Job No: 2710-22

Location:

City of Rochester-Crossroads Parking Garage

Andrews Street, Rochester, New York

Page: 1 of 2

Sample Date:

4/29/2022

				PLM Asbestos	PLM	N	TEM Asbestos	TEM	PLM	Non-
				Fibers Type &	Total	0	Fibers Type &	Total	Non-Asbestos	Fibrous
Client ID	Lab ID	Sampling Location	Description	Percentage	Asbestos	В	Percentage	Asbestos	Fibers Type &	Matrix
onene ib	200.2	bumpung becation	Description	Tortoniage	1100000	~	1 creomage	110000000	Percentage	Material
									1 Creoning	%
1-A	22515	Men's Bathroom-Foyer	Tan 9"x9" Floor	Chrysotile 2.5%	2.5%	t	Not Required	N/A	None Detected	97.5%
		Entrance	Tile			V	· .	, '		
1-B	22516	Women's Bathroom-	Tan 9"x9" Floor	STOP	POSITIVE	H	SAMPLE	NOT	ANALYZED	N/A
		Foyer Entrance	Tile			x				'
						^				
2-A	22517	Men's Bathroom-Foyer	Black Floor Tile	Inconclusive	0%	Т	None Detected	<1,0%	None Detected	100%
		Entrance	Mastic	No Asbestos		V				
				Detected		-				
2-B	22518	Women's Bathroom-	Black Floor Tile	Inconclusive	<1.0%	Т	Trace	<1.0%	None Detected	100%
		Foyer Entrance	Mastic	Trace Chrysotile		V	Chrysotile			
				Detected	\	-	<1.0%	l l		
3-A	22519	Men's Bathroom-Foyer	Black Cove Base	<1.0% Residue	N/A	Т	N/A	N/A	N/A	N/A
		East Wall		Remaining, PLM		x				
				and TEM Not		^				
	20500		D. 1.0. D.	Required.						
3-B	22520	Women's Bathroom	Black Cove Base	<1.0% Residue	N/A		N/A	N/A	N/A	N/A
		East Wall		Remaining PLM and TEM Not		X				
				Required.						
4-A	22521	Men's Bathroom-East	Brown Cove Base	Inconclusive	<1.0%		Chrysotile 1.8%	1.8%	None Detected	98.2%
		Wall	Mastic	Trace Chrysotile		V	,	01.11		
				Detected						
4-B	22522	Women's Bathroom-	Brown Cove Base	Inconclusive	<1.0%	Н	Stop Positive	N/A	None Detected	100%
		East Wall	Mastic	Trace Chrysotile		1	**	· ·		
				Detected	1		No TEM			
						Н				
						ı				l

KEY TO NOB COLUMN SYMBOLS

No Symbol in the NOB column denotes sample analyzed by ELAP Method 198.1 (PLM).

v NOB (non-friable organically bound)denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.

value of the contest
denotes friable material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.

X denotes sample prepped only by ELAP Method 198.6.

** Polarized-light microscopy 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

PLM Bulk Asbestos Analysis by New York State Department of Health, ELAP Method 198.1,198.4 and 198.6 ("Polarized Light Microscopy and Transmission Electron Microscopy Methods for Identifying and Quantitating Asbestos in Bulk Samples and in Non-Friable Organically Bound Bulk Samples.") or EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200530-0).

Lab Code 200530-0 for PLM Analysis

Microscope: Olympus BH-2 #232953

PLM Analyst: T, Bush
Date of Analysis: 5/3/2022

Microscope: [EOL-100CX-II #EM-156094-87

TEM Analyst: T. Bush

Date of Analysis: 5/4/2022

Laboratory Results Approved By: Asbestos Technical Director or Designee

Fernanda Weinman

ELAP ID No.: 10958

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Bulk Sample Chain of Custody



	Project Name: C	COR - Crossroads Parking Garage	Parking Garage	Lu Project # 4229	
	Site Address: A	Andrews Street, Rochester, NY	chester, NY	Laboratory Name: Paradigm Environmental Services	mental Services
	Results to:		Sample Type	Laboratory Address: 179 Lake Avenue Rochester New Vork	ork
	Lu Engineers 339 East Avenue, Suite 200 Rochester, NY 14604	Suite 200 504	区 NYS ELAP PLM/TEM□ PLM Only□ TEM Only	nd Time (5-6) iate	STOP POS. per S.D.
	Email: msmith@luengineerstrzepek@luengineers.com	Email: <u>msmith@luengineers.com, sdavis@luengineers.com,</u> tstrzepek@luengineers.com	aluengineers.com,	48 HK 48 HK	
	FIELD ID	S	SAMPLE LOCATION	MATERIAL	NOTES
51522	1-A	Men's E	Men's Bathroom - Foyer Entrance	9"x9" Tan Floor Tile	
SIB	1-B	Women's	Women's Bathroom - Foyer Entrance	9"x9" Tan Floor Tile	
217	2-A	Men's E	Men's Bathroom - Foyer Entrance	Black Floor Tile Mastic	
218	2-B	Women's	Women's Bathroom - Foyer Entrance	Black Floor Tile Mastic	
519	3-A	Men's B	Men's Bathroom - Foyer East Wall	Black Cove Base	
200	3-B	Wome	Women's Bathroom - East Wall	Black Cove Base	
5.21	4-A	Men'	Men's Bathroom - East Wall	Brown Cove Base Mastic	
255	4-B	Wome	Women's Bathroom - East Wall	Brown Cove Base Mastic	
d					