FILE: MARNET SCHOOL HAZ MA SUMVES

Che xingo 2x Graffin

Reliance Environmental, LLC

Pre-demolition Asbestos Inspection Report for 95 Oak Street Glastonbury, Connecticut 06033

Prepared for:

DJB Building & Construction, LLC 160 Oak Street, Building #1 Glastonbury, CT 06033

March 28, 2008

Reliance Project # 8-DJB-1

PROJECT NARRATIVE

Overview

On March 17, 2008, a State of Connecticut licensed asbestos inspector from Reliance Environmental, LLC performed a pre-demolition asbestos survey of facility located at 95 Oak Street, Glastonbury, CT. The purpose of this inspection was to identify the presence of asbestos in suspect building materials so that all asbestos containing materials could be removed prior to demolition of the subject complex.

Samples were collected according to 40 CFR Part 763.86 and 29 CFR Part 1926.1101, and analyzed using Polarized Light Microscopy (PLM) using EPA 600/R-93/116 protocol.

A total of one hundred twenty five (125) bulk samples were collected from the above noted facility. Please refer to table in Section II for various types of building materials sampled during this asbestos survey.

Summary of Results

The International Asbestos Testing Laboratories, Inc.'s accredited asbestos laboratory (NVLAP #101165-0) analyzed the bulk samples. Section III presents the complete list of analytical result for samples collected.

MATERIALS FOUND TO CONTAIN GREATER THAN 1.0 PERCENT ASBSTOS (CALLED ASBESTOS CONTAINING MATRERIALS OR "ACMs") DURING THE ASBESTOS SURVEY

Location	Quantity	Asbestos Containing Materials
Interior - Basement	2 Square Feet	Tar on Floor
Entire Roof	Throughout the roof, around Perimeter Wall, Mechanical Units, Patches & Vents, etc.	All Layers of Flashing up to substrate
Exterior Windows	. 13	Caulk
Exterior Door Frames (Painted Light Yellow)	14	Caulk

Specific Note:

All doors should be core drilled to determine presence of asbestos

prior to disposal.

Additional Notes:

1. This inspection has been performed based on standard industry practices. The possibility however exists that suspect asbestos-containing materials may be located behind fixed walls, under fixed flooring or above fixed ceilings. If additional materials are seen or become accessible, all activities shall cease and the materials shall be sampled by a licensed inspector to determine the presence of asbestos. Please note that certain OSHA, 29 CFR 1926.1101 regulations apply if materials containing less than 1% asbestos are disturbed.

II. SAMPLE LOG AND RESULTS TABLE

NAD = No Asbestos Detected

NA = Not Analyzed

Sample ID Number	Location	Material Sampled	Percent Asbestos
1	Interior	Window Glazing	0.5
2	Interior	Window Glazing	0.3
3	Interior	1' x 1' Floor Tiles (White with Speckles)	NAD
4	Interior	1' x 1' Floor Tiles (White with Speckles)	NAD
5	Interior	Mastic	NAD
6	Interior	Mastic	NAD
7	Interior	1' x 1' Floor Tiles (Dark Gray with Speckles)	NAD
8	Interior	1' x 1' Floor Tiles (Dark Gray with Speckles)	NAD
9	Interior	Mastic	NAD
10	Interior	Mastic	NAD
11	Interior	Wallboard	NAD
12	Interior	Wallboard	NAD
13	Interior	Joint Compound	NAD
14	Interior	Joint Compound	NAD

Sample ID Number	Location	Material Sampled	Percent Asbestos
15	Interior	Composite	NAD
16	Interior	Composite	NAD
17	Interior	Green Covebase	NAD
18	Interior	Green Covebase	NAD
19	Interior	Glue under Green Covebase	NAD
20	Interior	Glue under Green Covebase	NAD
21	Interior	Brown Covebase	NAD
22	Interior	Brown Covebase	NAD
23	Interior	Glue under Brown Covebase	NAD
24	Interior	Glue under Brown Covebase	NAD
25	Interior	Red Covebase	NAD
26	Interior	Red Covebase	NAD
27	Interior	Glue under Red Covebase	NAD
28	Interior	Glue under Red Covebase	NAD
29	Interior	Ceramic Glue	NAD
30	Interior	Ceramic Glue	NAD

Sample ID Number	Location	Material Sampled	Percent Asbesto
31	Interior White Compound under Ceramic Glue		NAD
32	Interior	White Compound under Ceramic Glue	NAD
33	Interior	Sink Undercoating	NAD
34	Interior	Sink Undercoating	NAD
35	Interior	2' x 4' Suspended Ceiling Tiles	NAD
36	Interior	2' x 4' Suspended Ceiling Tiles	NAD
37	Interior	Carpet Glue	NAD
38	Interior	Carpet Glue	NAD
39	Interior	Leveling Compound	NAD
40	Interior	Leveling Compound	NAD
41	Interior	Tar Paper behind Fiberglass Insulation (pipes)	NAD
42	Interior	Tar Paper behind Fiberglass Insulation (pipes)	NAD
43	Interior	Concrete Wall	NAD
44	Interior Concrete Wall		NAD
45	Interior	Concrete Wall	NAD
46	Interior	Concrete Ceiling	NAD

Sample ID Number	Location	Material Sampled	Percent Asbestos
47	Interior	Concrete Ceiling	NAD
48	Interior	Window Caulk	NAD
49	Interior	Window Caulk	NAD
50	Interior (Basement)	Tar on Floor	1.6
51	Interior (Basement)	Tar on Floor	NA
52	Interior (Basement)	End Cap Insulation	NAD
53	Interior (Basement)	End Cap Insulation	NAD
54	Interior (Basement)	Silver Wrap on Fiberglass Insulation	NAD
55	Interior (Basement)	Silver Wrap on Fiberglass Insulation	NAD
56	Interior (Basement)	Silver Wrap on Fiberglass Insulation	NAD
57	Interior	1' x 1' Tiles (Light Gray) Rear of Building	NAD
58	58 Interior 1' x 1' Tiles (Light Gray) Rea		NAD
57A	Interior	Mastic	NAD
58A	Interior	Mastic	NAD
59	Interior Covebase (Black)		NAD
60	Interior	Covebase (Black)	NAD

Sample ID Number	Location	Material Sampled	Percent Asbestos
61	Interior	Glue	NAD
62	Interior	Glue	NAD
63	Roof	Flashing by Entrance Door to Roof (Top Layer)	Trace
64	Roof	Flashing by Entrance Door to Roof (Top Layer)	Trace
65	Roof	Flashing by Entrance Door to Roof (2 nd Layer)	Trace
66	Roof	Flashing by Entrance Door to Roof (2 nd Layer)	Trace
67	Roof	Flashing by Entrance Door to Roof (3 rd Layer)	NAD
68	Roof	Flashing by Entrance Door to Roof (3 rd Layer)	NAD
69	Roof	Flashing by Entrance Door to Roof (4 th Layer)	NAD
70	Roof	Flashing by Entrance Door to Roof (4 th Layer)	NAD
71	Roof	Flashing Far End from Entrance to Roof (Top Layer)	NAD
72	Roof	Flashing Far End from Entrance to Roof (Top Layer)	NAD
73	Roof	Flashing Far End from Entrance to Roof (2 nd Layer)	10
74	Roof	Flashing Far End from Entrance to Roof (2 nd Layer)	NA
75	Roof	Flashing Far End from Entrance to Roof (3 rd Layer)	NAD
76	Roof	Flashing Far End from Entrance to Roof (3 rd Layer)	NAD

Sample ID Number	Location	Material Sampled	Percent Asbestos
77	Roof	Built-up Roofing (Top Layer) Roof 2	NAD
78	Roof	Built-up Roofing (Top Layer) Roof 2	NAD
79	Roof	Built-up Roofing (2 nd Layer) Roof 2	NAD
80	Roof	Built-up Roofing (2 nd Layer) Roof 2	NAD
81	Roof	Built-up Roofing (3 rd Layer) Roof 2	NAD
82	Roof	Built-up Roofing (3 rd Layer) Roof 2	NAD
83	Roof	Built-up Roofing (4 th Layer) Roof 2	NAD
84	Roof	Built-up Roofing (4 th Layer) Roof 2	NAD
85	Roof	Built-up Roofing (5 th Layer) Roof 2	NAD
86	Roof	Built-up Roofing (5 th Layer) Roof 2	NAD
87	Roof	Built-up Roofing (6 th Layer) Roof 2	NAD
88	Roof	Built-up Roofing (6 th Layer) Roof 2	NAD
89	Roof	Built-up Roofing (7 th Layer) Roof 2	NAD
90	Roof	Built-up Roofing (7 th Layer) Roof 2	NAD
91	Roof	Built-up Roofing (Top Layer) Near Entrance to Roof	NAD
92	Roof	Built-up Roofing (Top Layer) Near Entrance to Roof	NAD

Sample ID Number	Location	Material Sampled	Percent Asbesto
93	Roof	Built-up Roofing (2 nd Layer) Near Entrance to Roof	NAD
94	Roof	Built-up Roofing (2 nd Layer) Near Entrance to Roof	NAD
95	Roof	Built-up Roofing (3 rd Layer) Near Entrance to Roof	NAD
96	Roof	Built-up Roofing (3 rd Layer) Near Entrance to Roof	NAD
97	Roof	Built-up Roofing (4 th Layer) Near Entrance to Roof	NAD
98	Roof	Built-up Roofing (4 th Layer) Near Entrance to Roof	NAD
99	Roof	Built-up Roofing (5 th Layer) Near Entrance to Roof	NAD
100	Roof	Built-up Roofing (5 th Layer) Near Entrance to Roof	NAD
101	Roof	Built-up Roofing (6 th Layer) Near Entrance to Roof	NAD
102	Roof	Built-up Roofing (6 th Layer) Near Entrance to Roof	NAD
103	Roof	Built-up Roofing (7 th Layer) Near Entrance to Roof	NAD
104	Roof	Built-up Roofing (7 th Layer) Near Entrance to Roof	NAD
105	Roof	Built-up Roofing (8 th Layer) Near Entrance to Roof	NAD
106	Roof	Built-up Roofing (8 th Layer) Near Entrance to Roof	NAD
107	Roof	Built-up Roofing (Cork under 5 th Layer) Near Entrance to Roof	NAD
108	Roof	Built-up Roofing (Cork under 5 th Layer) Near Entrance to Roof	NAD

Sample ID Number	Location	Material Sampled	Percent Asbestos
109	Roof	Patch (Tar)	NAD
110	Roof	Patch (Tar)	NAD
111	Exterior	Exterior Wall Coating (Skim)	NAD
112	Exterior	Exterior Wall Coating (Skim)	NAD
113	Exterior	Exterior Wall Coating (Skim)	NAD
114	Exterior	Exterior Wall Coating (Skim)	NAD
115	Exterior	Exterior Wall Coating (Skim)	NAD
116	Exterior	Exterior Window Caulk by Loading Dock	2.6
117	Exterior	Exterior Window Caulk by Loading Dock	NA
118	Exterior	Exterior Roof Shingles (Rear of Building)	NAD
119	Exterior	Exterior Roof Shingles (Rear of Building)	NAD
120	Exterior	White Window Caulk (Rear of Building)	NAD
121	Exterior	White Window Caulk (Rear of Building)	NAD
122	Exterior	Door Frame Caulk (Rear of Building)	3.1
123	Exterior	Door Frame Caulk (Rear of Building)	NA
124	Barn	Roof Shingles	NAD

Sample ID Number	Location	Material Sampled	Percent Asbestos
125	Barn	Roof Shingles	NAD

NAD = No Asbestos Detected

NA = Not Analyzed

III. CHAIN OF CUSTODY & LABORATORY ANALYSIS SHEETS

- Chain of Custody -

#7t*	Chain of Custody 2
	Reliance Environmental, LLC Project Name: 155 Bull Hill Lane, Suite 205 Project No.: 95 Oct St, Glastont West Haven, CT 05516
Phone:	203-523-3086 (Cell) Contact: Vidya N. Trivadi
Special Instructio	STOP POSITIVE. Please do not Shut Sambles
Type:	unless requested otherwise.
	(Asbestos) Lead Other
	[] Air [] Soil [] Air [] Soil [] Bulk [] Paint [] Water [] Other [] Water [] Other
Analysis	Method:
	PCM: NIOSH 7400 [] PCM: OSHA
Turnarou Time:	Widyathwedizoor EyalgoFAX:Verbals:
ſ] 10 Day [X] 5 Day [] 3 Day [] 2 Day [] 1 Day [] 6 hour [] RUSH Preliminary FAX/Verbal Results Requested by:
Sample	
Numbers:	Client #(s): IATL#(s): Total
Chain of Custody:	(ond)
Re Sa Sa At	Date: 3 / 8 B Time: Date: 3 / 9 Time: Date: 1 Time: 1 Time: Date: 1 Time: 1 Time: Date: 1 Time: 1 Time: 1 Time: Date: 1 Time: 1 Ti
S-9	War is soos II:38PM RELIANCE ENV
U -	War is 2008 II:38PM RELIANCE ENV

ВЕГІНИСЕ ЕИЛ

M986:11 BOOS BI MAM

II. SAMPLE LOG AND RESULTS TABLE

Stop Positive. Please do not split samples unless requested otherwise.

NAD = No Asbestos Detected

NA = Not Analyzed

Sample ID Number	Lo	cation	Material Sampled	Percen Asbesto
1	Interio	3262420	Window Glazing	NAD
2	Interior	-	Window Glazing	NAD
3	Interior	3262422	1' x 1' Floor Tiles (White with Speckles)	NAD
4	Interior	3262423	1' x 1' Floor Tiles (White with Speokles)	NAD
5	Interior	3262424	Mastic	NAD
6	Interior	3262425	Mastic	NAD
7	Interior	3262426	1' x 1' Floor Tiles (Dark Gray with Speckles)	NAD
8	Interior	3262427	1' x 1' Floor Tiles (Dark Gray with Speckles)	NAD
9	Interior	3262428	Mastic	NAD
10	Interior	3262423	Mastic	NAD
11	Interior	3262430	Wallboard	NAD
12	Interior	3262431	Wallboard	NAD

Reliance Environmental, LLC Project # 8-DJB-1

Sample ID Number 13	Location Material Sample	Percer Asbeste
13	Interior Joint Compound	
14	3262432	NAD
15	Joint Compound	NAD
	Interior Composite	NAD
16	Interior 3262435 Composite	NAD
17		NAD
	Interior Green Covebase 3262436	NAD
18	Interior Green Couphers	
19	3202437	NAD
20	Interior 3262438 Glue under Green Coveb	ase NAD
20	Interior Glue under Green Coveb	ase
21	Interior Brown Couches	NAD
22	Interior 3262440 Brown Covebase	NAD
4n.E	Interior Brown Covebase 3262441	NAD
23	Interior Character State	4 500 answer
24	0000140	NAD
	Interior 3262443 Glue under Brown Covebas	e NAD
25	Interior Red Covebase	
26	320244	NAD
77	Red Covebase	NAD
27	Interior Glue under Red Covebase	
28	3505446	NAD
	Interior 3262447 Glue under Red Covebase	NAD

Reliance Environmental, LLC Project # 8-DJB-1

S0393Z660S

Sample ID Number	Location Material Samp	, , ,
29	Interior Ceremio Clu	Asbesi
30	Interior Ceramic Glue	NAD
31	Interior 3262450 White Compound under C	NAD
32		INAD
33	3262451	eramic Glue NAD
34	Interior Sink Undercoatir 3262452	ng NAD
	Interior Sink Undercoatin	g NAD
35	Interior 2' x 4' Suspended Ceilir 3262454	ng Tiles NAD
36	Interior 2' x 4' Suspended Callin	12 NATES
37	3262455 Interior Carpet Glue	
38	3262456	NAD
39	32.62457	NAD
40	3262458	NAD
	Interior 3262453 Leveling Compound	NAD
41	Interior Tar Paper behind Fiberglass I (pipes)	nsulation NAD
42	Interior Tar Paper behind Fiberglass I	Accord According
43	Interior Concrete Well	
14	3262462	NAD
	Interior 3262463 Concrete Wall	NAD

Rellance Environmental, LLC Project # B-DJB-1

Sam	Location		NO. 115/03 B
Numl	er	. Material Sampled	Perc
45	Interior	Concrete Wall	Asbe
46	326 Interior 326	02464	NAI
47	interior 325	2465 Concrete Ceiling	
4/	Interior 3262	2466 Concrete Celling	NAC
48	Interior		NAD
49	3262	467 Window Caulk	NAD
,,,	Interior	Window Caulk	1470
50	Interior (Basement) 32624	108	NAD
51	32624	1.8 9	NAD
	Interior (Basement) 32624	Tar on Floor	
52	Interior (Basement) 32624	71 End Cap Insulation	NAD
53		· · · · · · · · · · · · · · · · · · ·	NAD
54	Interior (Basement) 32624		NAD
	Interior (Basement) 32624	Silver Wrap on Fiberglass Insulation	
55	Interior (Basement) 326277	স্থাver Wrap on Fiberglass Insulation	NAD
56	(and)	Qiver vvrap on Fiberglass Insulation	NAD
	Interior (Basement) 3262478	gilver Wrap on Fiberglass Insulation	
57		(1' Tiles (Light Gray) Rear of Building	NAD
58			NAD
57A	Interior 32624717×	1' Tiles (Light Gray) Rear of Building	NAD
	Interior 3262478	Mastic	17/L/
8A	Interior 3262479		NAD
- 1	014/3	Mastic	

Reliance Environmental, LLC Project # B-DJB-1

Sam	Location Material Sampled	
Numt 59	er	Percen Asbesto
	Interior Covebase (Black)	
60	3262480	NAD
	Interior 3262481 Covebase (Black)	NAD
61	Interior Glue	
62	3262482	NAD
02	Interior 3262483 Glue	NA D
63	***	NAD
- 54	3262484 Flashing by Entrance Door to Roo	f (Top NAD
64	Roof 3262485 Flashing by Entrance Door to Roo	f (Top
65	Layer)	IVAL
	3262486 Flashing by Entrance Door to Roo Layer)	f (2 ^{nq} NAD
66	Roof 326248 7 Flashing by Entrance Door to Roo	F /2 nd
67	Layer)	INAL
	Roof 3262488 Flashing by Entrance Door to Roof Layer)	(3 ^{ra} NAD
68	Roof 326248 3 Flashing by Entrance Door to Roof	/970
69	Layer)	NAD
	Roof 32624:00 Flashing by Entrance Door to Roof Layer)	(4 th NAD
70	Roof Flashing by Entrance Dearth D	
71	Layer)	IVAL
	Roof Flashing Far End from Entrance to R 3262492 (Top Layer)	oof NAD
72	Roof 3262493 Flashing Far End from Entrance to R	1
73	(Top Layer)	INAL
	Roof 3262494 Flashing Far End from Entrance to Roo	f (2 ^{ha} NAD
74	Roof 326249 Flashing Far End from Entrance to Roof Layer)	NAD
	Layer)	(2 ^{no} NAD

Reliance Environmental, LLC Project # 8-DJB-1

Sample	Location	
Number	Material Sampled	Perce
75		Asbest
/ / /	Roof Flashing Far End from F	
	Roof Flashing Far End from Entrance to Roof (3 rd	NAD
76	Layer)	IVAL
1 1	lasting Far End from Entrango to De From	
	326249 7 Layer)	NAD
77		1
1	3262498 Built-up Roofing (Top Layer) Roof 2	†
78		NAD
. •	Roof Built-up Roofing (Top Layer) Roof 2	
	3262499	NAD
79		1010
1	32625.) Built-up Roofing (2 nd Layer) Roof 2	
80		NAD
on	Roof 32625:) Builf-up Roofing (2 nd Laver) Roof 2	
1	Built-up Roofing (2 ^{na} Layer) Roof 2	MAD
81		NAD
	Roof 32625 2 Built-up Roofing (3 ^{ro} Layer) Roof 2	
		NAD
82	Roof 3262503 Built-up Roofing (3 rd Layer) Roof 2	6. T
	Roof 3262503 Built-up Roofing (3 rd Layer) Roof 2	
83		NAD
	Roof J262504 Built-up Roofing (4th Layer) Roof 2	
	Total Roof 2	NAD
84	Roof vacer	
1	Roof 3262505 Built-up Roofing (4th Layer) Roof 2	_
85		NAD
65	Roof 32625.; 6 Built-up Roofing (5th Layer) Roof 2	
	JC023.16 Layer) Roof 2	NAD
86	Roof 1000 F	11/12
1	Roof 326251) 7 Built-up Roofing (5th Layer) Roof 2	
07		NAD
87	Roof 3262508 Built-up Roofing (6th Lavery D. Co.	
	. Layer) Roof 2	NAD
88	Roof 3262503	INVID
1	Roof Built-up Roofing (6th Layer) Roof 2	
80		NAD
89	Roof 3262510 Built-up Roofing (7th Layer) Roof 2	
i	Roof 3262510 Built-up Roofing (7th Layer) Roof 2	NAD
90		NAD
eruse di	Roof 3262511 Built-up Roofing (7th Layer) Roof 2	
1	C Layer) ROOI 2	NAD

Reliance Environmental, LLC Project # 8-DJB-1

ID Numb	Location **	Material Sampled	Percei
91	Roof		Asbest
		Built-up Roofing (Top Layer) Near Entrance to Roof	NAD
92	Roof 3262	Built-up Roging (Top Love) N	
93		10 13001	NAD
	Roof 32625		MAD
94	Roof32625	ro 14001	NAD
95	· .	to Roof	NAD
30	Roof32625.		
96	Root326251	Roof	NAD
		Roof Roof	NAD
97	Roof 26251	Built-up Rooting (4" Layer) Near Entrance to	
98	Root326251	NOOI	NAD
		Roof	NAD
99	Roo826252	() Built-up Roofing (5th Layer) Near Entrance to	
100	Roof soon	1001	NAD
	326252	Built-up Roofing (5 th Layer) Near Entrance to Roof	NAD
101	Roof 326252	2 Built-up Roofing (6th Layer) Near Entrance to	
102	The state of the s	1 Root	NAD
	Nool 3 2 6 2 5 2	3 Built-up Roofing (6th Layer) Near Entrance to Roof	NAD
103	Roof .	Built-un Roofing (701)	# 99 3 V
104	3262521	Roof Built-up Roofing (7th Layer) Near Entrance to	NAD
	Roof 326252	5 Built-up Roofing (7th Layer) Near Entrance to	NAD
105		KOOT	IVAL.
106	0262026	Built-up Roofing (8 th Layer) Near Entrance to Roof	NAD
100	Roof 3262327	Built-up Roofing (8 th Layer) Near Entrance to	NAD

Reliance Environmental, LLC Project # 8-DJB-1

Sample ID Number	Location	Material Sampled	Percen
107	Roof 3262528	Built-up Roofing (Cork under 5 th Layer) Near Entrance to Roof	NAD
108	Roof 326252	Built-up Roofing (Cork under 5th Laver) Noor	
109	Roof	Entrance to Roof Patch (Tar)	NAD
110	326253 Roof)	NAD
111	3262531	Patch (Tar)	NAD
	Exterior 3262532	Exterior Wall Coating (Skim)	NAD
112	Exterior 3262533	Exterior Wall Coating (Skim)	NAD
113	Exterior 3262534	Exterior Wall Coating (Skim)	NAD
114	Exterior 3262535	Exterior Wall Coating (Skim)	
115	Exterior	Exterior Wall Coating (Skim)	NAD
116	3262536 Exterior	Exterior Window Caulk by Loading Dock	NAD
117	-		NAD
118	3262538	Exterior Window Caulk by Loading Dock	NAD
119		Exterior Roof Shingles (Rear of Building)	NAD
	Exterior 326254	Exterior Roof Shingles (Rear of Building)	NAD
20	Exterior 326254	White Window Caulk (Rear of Building)	NAD
21	Exterior	White Window Caulk (Rear of Building)	
22	Exterior	Door Frame Caulk (Rear of Building)	NAD
	3262543	((Car of Building)	NAD

153

Reliance Environmental, LLC Project # 8-DJB-1

Sample ID Number	Location	Material Sampled	Percent Asbestos
123	Exterior 3262544	Door Frame Caulk (Rear of Building)	NAD
124	Barn	Roof Shingles	
125	3262545 Barn	Roof Shingles	NAD
	3262546		NAD

NAD = No Asbestos Detected

NA = Not Analyzed