# Building Conditions Survey & Assessment Amherst Pelham Regional Middle School, Amherst, MA MSBA ARP Roof Replacement



# **APPENDIX A**HAZMAT ASSESSMENT



## HAZARDOUS MATERIALS SUMMARY REPORT

# **Roof Replacement Project**

Town Of Amherst Amherst Pelham Regional Middle School 170 Chestnut Street Amherst, Massachusetts

July 2025

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## **FIGURE**

Positive ACM Sample Locations

# **APPENDICES**

Appendix A: Photographs

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## 1.0 INTRODUCTION

CDW Consultants, Inc. (CDW) conducted a hazardous building materials (HBM) survey of the roofs at the Amherst Pelham Regional Middle School located at 170 Chestnut in Amherst, Massachusetts (Site). The HBM survey was conducted by CDW in support of the proposed roof renovations.

On June 30, July 1 and 2, 2025, Bryant Dana (Massachusetts Asbestos Inspector #AI901229) conducted an inspection for suspect asbestos containing materials (ACM). An inspection is required by the United States Environmental Protection Agency (USEPA) National Emission Standards for Hazardous Air Pollutants (NESHAP), prior to scheduled building renovations or demolitions. Additionally, the Massachusetts Department of Environmental Protection (MassDEP) regulates ACM associated with renovation, demolition, and asbestos abatement projects.

## 2.0 PROJECT UNDERSTANDING

The scope of the work was to provide an HBM survey in support of the proposed roof renovations at the Amherst Pelham Regional Middle School. The HBM survey consisted of a visual survey of all visually accessible areas, to identify suspect building materials and perform limited sampling, including roof cuts and miscellaneous sampling, for potential hazardous materials samples for analytical analysis for ACM and LBP. The HBM survey included all accessible roofs.

#### 3.0 GENERAL SITE CONDITIONS

The roof at the Amherst Pelham Regional Middle School has approximately 129,000 square feet of roofs. The Amherst Pelham Regional Middle School is separated into three sections. The three sections consist of the recreation building (pool/gyms), auditorium, and the main school building. Throughout the three roof sections, metal decking was primarily used with concrete decking present is a few locations.

## 4.0 REPORTS REVIEW

There were no previous reports available for review.

## 5.0 ASBESTOS SURVEY

#### 5.1 Methods

The investigative work for the asbestos survey included conducting a visual inspection of physically accessible areas of the subject areas. Once the visual inspection was completed, the building components were categorized into homogeneous areas. CDW collected limited bulk samples of different homogeneous suspect materials for asbestos analysis. The bulk samples were delivered under chain of custody to Asbestos Identification Laboratory, Inc. (AIL) located in Woburn, Massachusetts. AIL is a state licensed (AA000208) and NVLAP-accredited laboratory



(lab code #200919-0) for asbestos analysis. Bulk samples were analyzed for asbestos content by polarized light microscopy (PLM) using USEPA Method 600/R-93/116. A positive stop method was used – if one sample in a homogeneous group is positive then additional samples of the same material are not analyzed. Samples analyzed to contain greater than 1% asbestos are to be treated as ACM as defined by the USEPA and Commonwealth of Massachusetts Department of Environmental Protection (MassDEP). Photographs are provided in Appendix A. The asbestos analytical report is provided in Appendix B.

# 5.2 Findings

Findings are listed in the table below.

Sample ID	Material	Location	Asbestos%
1A,B	Dark Gray Caulk on	Roof over Swimming	ND
	Flashing	Pool/Gyms	
2A,B	Gray Caulk	Roof over Swimming	ND
	(Expansion Joint)	Pool/Gyms	
3A,B	Gray Caulk on	Roof over Swimming	ND
	Louver	Pool/Gyms	
4A,B	Dark Gray Caulk on	Roof over Swimming	ND
	Flashing of Chimney	Pool/Gyms	
5A,B	Excess Tar on Brick	Roof over Swimming	ND
	Wall	Pool/Gyms	
6A,B	White Caulk on Sides	Roof over Swimming	ND
	(Ends) of Flashing	Pool/Gyms	
7A,B	White Sealant on	Roof over Swimming	ND
	HVAC Vent Hood	Pool/Gyms	
8A,B	Dark Gray Caulk on	Roof over Swimming	ND
	HVAC Vent Hood	Pool/Gyms	
9A,B	Gray Sealant on	Roof over	Chrysotile 2%
	Gutter	Auditorium	
10A,B,C	Gray Caulking on	Roof over	ND
	Flashing	Auditorium	
11A,B	Dark Gray Caulk	Roof over	ND
	Under Gray Caulk on	Auditorium	
	Flashing (in some		
	locations)		
12A,B	White Caulk on	Roof over	ND
	Flashing	Auditorium	
13A,B	Gray Expansion Joint	Roof over	ND
		Auditorium	
Roof Core 1A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	



Sample ID	Material	Location	Asbestos%
Roof Core 1B	Tar Paper	(Pool/Gyms)	ND
		Top/Bottom of Foam	
Roof Core 1C	Tar	(Pool/Gyms)	ND
		Top of Metal Deck	
Roof Core 2A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	
Roof Core 2B	Tar Paper	(Pool/Gyms)	ND
		Top/Bottom of Foam	
Roof Core 3A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	
Roof Core 3B	Tar Paper	(Pool/Gyms)	ND
	1	Top/Bottom of Foam	
Roof Core 3C	Tar	(Pool/Gyms)	ND
-		Top of Metal Deck	
Roof Core 4A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	
Roof Core 4B	Tar Paper	(Pool/Gyms)	ND
	1	Top/Bottom of Foam	
Roof Core 4C	Tar	(Pool/Gyms)	ND
		Top of Metal Deck	
Roof Core 5A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	
Roof Core 5B	Tar Paper	(Pool/Gyms)	ND
	<sub>I</sub>	Top/Bottom of Foam	
Roof Core 5C	Tar/Fiberboard	(Pool/Gyms)	ND
		Top of Metal Deck	
Roof Core 6A	Glue/Adhesive on	(Pool/Gyms)	ND
11001 0010 011	Rubber Membrane	Top Layer	1,2
Roof Core 6B	Tar Paper	(Pool/Gyms)	ND
11001 0011 02	1 m2 1 mp 01	Top/Bottom of Foam	1,2
Roof Core 6C	Tar/Fiberboard	(Pool/Gyms)	ND
11001 0010 00	1 33/1 10 010 0 0 1 0	Top of Metal Deck	1,2
Roof Core 7A	Glue/Adhesive on	(Pool/Gyms)	ND
11001 0010 /11	Rubber Membrane	Top Layer	112
Roof Core 7B	Tar Paper	(Pool/Gyms)	ND
11001 0010 , 2	1 m2 1 mp 01	Top/Bottom of Foam	1,2
Roof Core 7C	Tar/Fiberboard	(Pool/Gyms)	ND
11001 0010 70	141/1100100414	Top of Metal Deck	112
Roof Core 8A	Glue/Adhesive on	(Pool/Gyms)	ND
1001 0010 011	Rubber Membrane	Top Layer	1,12
Roof Core 8B	Tar Paper	(Pool/Gyms)	ND
Roof Cole ob	Tui Tupei	Top/Bottom of Foam	ND
Roof Core 8C	Tar	(Pool/Gyms)	ND
ROOT COIL OC	1 41	(1 ooli dyilis)	ND



Sample ID	Material	Location	Asbestos%
		Top of Metal Deck	
Curb Cut 1A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber	Top Layer	
Roof Core 9A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	
Roof Core 9B	Tar Paper	(Pool/Gyms)	ND
		Top/Bottom of Foam	
Roof Core 10A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	
Roof Core 10B	Tar Paper	(Pool/Gyms)	ND
		Top/Bottom of Foam	
Roof Core 10C	Tar	(Pool/Gyms)	ND
		Top of Metal Deck	
Roof Core 11A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber Membrane	Top Layer	
Roof Core 11B	Tar Paper	(Pool/Gyms)	ND
		Top/Bottom of Foam	
Curb Cut 2A	Glue/Adhesive on	(Pool/Gyms)	ND
	Rubber	(Chimney)	
		Top Layer	
Roof Core 12A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 12B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 13A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 13B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 14A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 14B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 15A	Glue/Adhesive on	(Auditorium)	ND
D 00 15D	Rubber Membrane	Top Layer	1175
Roof Core 15B	Tar Paper	(Auditorium)	ND
D 00 10	C1 / 11 ·	Top/Bottom of Foam	3775
Roof Core 16A	Glue/Adhesive on	(Auditorium)	ND
D CC 1CD	Rubber Membrane	Top Layer	ND
Roof Core 16B	Tar Paper	(Auditorium)	ND
P 66 166	T	Top/Bottom of Foam	NE
Roof Core 16C	Tar on Concrete	(Auditorium) Top of	ND
	Deck	Concrete Deck	



Sample ID	Material	Location	Asbestos%
Roof Core 17A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 17B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 18A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 18B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 18C	Tar on Concrete Deck	(Auditorium) Top of Concrete Deck	ND
Curb Cut 3A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 3B	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Curb Cut 4A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 4B	Insulation	(Auditorium) Between Rubber and Wall	ND
Curb Cut 4C	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Roof Core 19A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 19B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 19C	Tar/Fiberboard	(Auditorium) Top of Metal Deck	ND
Roof Core 20A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 20B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 20C	Tar/Fiberboard	(Auditorium) Top of Metal Deck	ND
Roof Core 21A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 21B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 21C	Tar/Fiberboard	(Auditorium) Top of Metal Deck	ND
Curb Cut 5A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 5B	Insulation	(Auditorium) Between Rubber and	ND



Sample ID	Material	Location	Asbestos%
		Wall	
Curb Cut 5C	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Roof Core 22A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 22B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 22C	Tar	(Auditorium) Top of Deck	ND
Roof Core 23A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 23B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 24A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 24B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 24C	Tar/Fiberboard	(Auditorium) Top of Deck	ND
Curb Cut 6A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 6B	Insulation	(Auditorium) Between Rubber and Wall	ND
Curb Cut 6C	Tar (Vapor Barrier)	(Auditorium) On Wall	Chrysotile 5%
Curb Cut 7A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 7B	Insulation	(Auditorium) Between Rubber and Wall	ND
Roof Core 25A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 25B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 25C	Tar/Fiberboard	(Auditorium) Top of Deck	ND
Roof Core 26A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 26B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 26C	Tar/Fiberboard	(Auditorium) Top of Deck	ND



Sample ID	Material	Location	Asbestos%
Curb Cut 8A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 8B	Insulation	(Auditorium)	ND
		Between Rubber and	112
		Wall	
Curb Cut 8C	Tar (Vapor Barrier)	(Auditorium)	ND
		On Wall	
Roof Core 27A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 27B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 27C	Tar/Fiberboard	(Auditorium) Top of	
		Deck	
Roof Core 28A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 28B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 28C	Tar/Fiberboard	(Auditorium) Top of	Chrysotile <1%
		Deck	
Roof Core 29A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 29B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 29C	Tar	(Auditorium) Top of	ND
		Concrete Deck	
Roof Core 30A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 30B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 30C	Tar/Fiberboard	(Auditorium) Top of	ND
		Deck	
Roof Core 31A	Glue/Adhesive on	(Auditorium)	ND
	Rubber Membrane	Top Layer	
Roof Core 31B	Tar Paper	(Auditorium)	ND
		Top/Bottom of Foam	
Roof Core 31C	Tar/Fiberboard	(Auditorium) Top of	ND
		Deck	
Curb Cut 9A	Glue/Adhesive on	(Auditorium)	ND
0.1.0.00	Rubber	Top Layer	ND
Curb Cut 9B	Insulation	(Auditorium)	ND
		Between Rubber and	
0.1.0.00		Wall	) ID
Curb Cut 9C	Tar (Vapor Barrier)	(Auditorium)	ND



Sample ID	Material	Location	Asbestos%
		On Wall	
Curb Cut 10A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 10B	Insulation	(Auditorium) Between Rubber and Wall	ND
Curb Cut 10C	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Roof Core 32A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 32B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 32C	Tar/Fiberboard	(Auditorium) Top of Deck	ND
Roof Core 33A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 33B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 33C	Tar/Fiberboard	(Auditorium) Top of Deck	ND
Curb Cut 11A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 11B	Insulation	(Auditorium) Between Rubber and Wall	ND
Curb Cut 11C	Tar (Vapor Barrier)	(Auditorium) On Wall	Chrysotile 20%
Roof Core 34A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 34B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 34C	Tar/Fiberboard	(Auditorium) Top of Deck	ND
Curb Cut 12A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 12B	Insulation	(Auditorium) Between Rubber and Wall	ND
Curb Cut 12C	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Roof Core 35A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND



Sample ID	Material	Location	Asbestos%
Roof Core 35B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 35C	Tar/Fiberboard	(Auditorium) Top of Deck	ND
Roof Core 36A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 36B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 36C	Tar	(Auditorium) Top of Concrete Deck	ND
Roof Core 37A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 37B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 37C	Tar	(Auditorium) Top of Concrete Deck	ND
Curb Cut 13A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 13B	Insulation	(Auditorium) Between Rubber and Wall	ND
Curb Cut 13C	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Curb Cut 14A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 14B	Insulation	(Auditorium) Between Rubber and Wall	ND
Curb Cut 14C	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Roof Core 38A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 38B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 38C	Brick	(Auditorium) Top of Deck	ND
Roof Core 38D	Tar on Brick	(Auditorium) Top of Deck	ND?
Roof Core 38E	Tar/Fiberboard	(Auditorium) Top of Metal Deck	ND
Curb Cut 15A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	ND
Curb Cut 15B	Insulation	(Auditorium)	ND



Sample ID	Material	Location	Asbestos%
		Between Rubber and Wall	
Curb Cut 15C	Tar (Vapor Barrier)	(Auditorium) On Wall	ND
Roof Core 39A	Glue/Adhesive on Rubber Membrane	(Auditorium) Top Layer	ND
Roof Core 39B	Tar Paper	(Auditorium) Top/Bottom of Foam	ND
Roof Core 40A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 40B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Curb Cut 16A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Roof Core 41A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 41B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 41C	Tar	(Main School) Top of Deck	ND
Roof Core 42A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 42B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 42C	Tar	(Main School) Top of Deck	ND
Roof Core 43A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 43B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Curb Cut 17A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Curb Cut 17B	Tar on Wood	(Main School) On Wall	ND
Roof Core 44A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 44B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 44C	Tar	(Main School) Top of Deck	ND
Curb Cut 18A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Roof Core 45A	Glue/Adhesive on	(Main School)	ND



Sample ID	Material	Location	Asbestos%
	Rubber Membrane	Top Layer	
Roof Core 45B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Curb Cut 19A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Curb Cut 20A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Curb Cut 21A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Roof Core 46A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 46B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 47A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 47B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 47C	Tar	(Main School) Top of Metal Deck	ND
Roof Core 48A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 48B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 48C	Tar	(Main School) Top of Deck	Chrysotile 3%
Roof Core 49A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 49B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 50A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 50B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 50C	Tar	(Main School) Top of Deck	Chrysotile 2%
Roof Core 51A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 51B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 51C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 52A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND



Sample ID	Material	Location	Asbestos%
Roof Core 52B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 52C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 53A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 53B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 54A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 54B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 54C	Tar/Fiberboard	(Main School) Top of Deck	ND
Curb Cut 22A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Roof Core 55A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 55B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 55C	Tar/Fiberboard	(Main School) Top of Deck	ND
Curb Cut 23A	Glue/Adhesive on Rubber	(Main School) Top Layer	ND
Curb Cut 23B	Tar (Vapor Barrier)	(Main School) On Wall	ND
Roof Core 56A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 56B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 57A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 57B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Curb Cut 24A	Glue/Adhesive on Rubber	(Main School) Top Layer (Rubber Membrane to Brick)	ND
Curb Cut 25A	Glue/Adhesive on Rubber	(Main School) Top Layer (Wood Wall)	ND
Roof Core 58A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 58B	Tar Paper	(Main School)	ND



Sample ID	Material	Location	Asbestos%
		Top/Bottom of Foam	
Roof Core 58C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 59A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 59B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 59C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 60A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 60B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 60C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 61A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 61B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 61C	Tar/Fiberboard	(Main School) Top of Deck	ND
Curb Cut 26A	Glue/Adhesive on Rubber	(Main School) On Chimney (Rubber to Wood)	ND
Roof Core 62A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 62B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 63A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 63B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Curb Cut 27A	Glue/Adhesive on Rubber	(Main School) Top Layer (Rubber Membrane to Brick)	ND
Curb Cut 28A	Glue/Adhesive on Rubber	(Main School) Top Layer (On Wood)	ND
Roof Core 64A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 64B	Tar Paper	(Main School) Top/Bottom of Foam	ND



Sample ID	Material	Location	Asbestos%
Roof Core 64C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 65A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 65B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 65C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 66A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 66B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 66C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 67A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 67B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 67C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 68A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 68B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 68C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 69A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 69B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 69C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 70A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 70B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 70C	Tar/Fiberboard	(Main School) Top of Deck	ND
Roof Core 71A	Glue/Adhesive on Rubber Membrane	(Main School) Top Layer	ND
Roof Core 71B	Tar Paper	(Main School) Top/Bottom of Foam	ND
Roof Core 71C	Tar/Fiberboard	(Main School) Top of	ND



Sample ID	Material	Location	Asbestos%
		Deck	
Roof Core 72A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	Top Layer	
Roof Core 72B	Tar Paper	(Main School)	ND
		Top/Bottom of Foam	
Roof Core 72C	Tar/Fiberboard	(Main School) Top of	ND
		Deck	
Roof Core 73A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	Top Layer	
Roof Core 73B	Tar Paper	(Main School)	ND
		Top/Bottom of Foam	
Roof Core 73C	Tar/Fiberboard	(Main School) Top of	ND
		Deck	
Roof Core 74A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	Top Layer	
Roof Core 74B	Tar Paper	(Main School)	ND
		Top/Bottom of Foam	
Roof Core 74C	Tar/Fiberboard	(Main School) Top of	ND
		Deck	
Roof Core 75A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	Top Layer	
Roof Core 75B	Tar Paper	(Main School)	ND
		Top/Bottom of Foam	
Roof Core 76A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	Top Layer	
Roof Core 76B	Tar Paper	(Main School)	ND
		Top/Bottom of Foam	
Roof Core 76C	Tar/Fiberboard	(Main School) Top of	ND
		Deck	
Roof Core 77A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	Top Layer	
Roof Core 77B	Tar Paper	(Main School)	ND
D 00 ==0	m /n:1 1 1	Top/Bottom of Foam	77.0
Roof Core 77C	Tar/Fiberboard	(Main School) Top of	ND
D 60 504	G1 / 4 11 ·	Deck	N.D.
Roof Core 78A	Glue/Adhesive on	(Main School)	ND
D 00 =00	Rubber Membrane	Top Layer	375
Roof Core 78B	Tar Paper	(Main School)	ND
D 00 500	TD /D'1 1 1	Top/Bottom of Foam	MD
Roof Core 78C	Tar/Fiberboard	(Main School) Top of	ND
D 00 70 1	C1 / 11 '	Deck	N.D.
Roof Core 79A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	(School Entrance)	



Sample ID	Material	Location	Asbestos%
		Top Layer	
Roof Core 79B	Tar Paper	(Main School)	ND
		(School Entrance)	
		Top/Bottom of Foam	
Roof Core 79C	Tar/Fiberboard	(Main School)	ND
		(School Entrance)	
		Top of Deck	
Roof Core 80A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	(School Entrance)	
		Top Layer	
Roof Core 80B	Tar Paper	(Main School)	ND
		(School Entrance)	
		Top/Bottom of Foam	
Roof Core 80C	Tar/Fiberboard	(Main School)	ND
		(School Entrance)	
		Top of Deck	
Roof Core 81A	Glue/Adhesive on	(Main School)	ND
	Rubber Membrane	(School Entrance)	
		Top Layer	
Roof Core 81B	Tar Paper	(Main School)	ND
		(School Entrance)	
		Top/Bottom of Foam	
Roof Core 81C	Tar/Fiberboard	(Main School)	ND
		(School Entrance)	
		Top of Deck	
Roof Core 82A	Glue/Adhesive on	(Pool/Gyms) (Over	ND
	Rubber Membrane	Boiler Room)	
		Top Layer	
Roof Core 82B	Tar Paper	(Pool/Gyms) (Over	ND
		Boiler Room)	
		Top/Bottom of Foam	
Roof Core 83A	Glue/Adhesive on	(Pool/Gyms) (Over	ND
	Rubber Membrane	Boiler Room)	
		Top Layer	
Roof Core 83B	Tar Paper	(Pool/Gyms) (Over	ND
		Boiler Room)	
		Top/Bottom of Foam	
Curb Cut 29A	Glue/Adhesive on	(Pool/Gyms) (Over	ND
	Rubber Membrane	Boiler Room)	
		Top Layer	
14A,B,C	Dark Gray Sealant	Under Finishing over	ND
		Auditorium Entrance	
15A,B	Dark Gray Sealant	On Roof Drains	ND



Sample ID	Material	Location	Asbestos%
		(Auditorium)	
16A,B	Tar	On Hatch (Auditorium)	ND
17A,B	Dark Gray Caulk	On Flashing (Main School Roof Chimney)	ND
18A,B	Dark Gray Caulk	On Flashing (Main School Roof Above Library)	ND
19A,B	Gray Caulk	On Flashing - Sides (Main School Roof Above Library)	ND
20A,B	Dark Gray Caulk	Under Flashing (Main School Roof Above Library)	ND
21A,B	Gray Caulk	On Brick Wall On Flashing (Main School Roof Above Library)	ND
22A,B	Tar	On HVAC Units (Mian School Roof)	ND
23A,B	Gray Caulk	On Bolts on HVAC Units (Main School Roof)	ND
24A,B	Gray Caulk	on HVAC Units (Main School Roof)	ND
25A,B	Gray Caulk w/ Black Coating	on HVAC Unit (Main School Roof)	ND
26A,B	Gray Caulk	Communication Tower (Main School Roof)	ND
27A,B	Dark Gray Caulk	on Mitsubishi Electric Unit Conduit (Main School Roof)	ND
28A,B	Black Window Glaze	School Entrance Roof	ND
29A,B	Dark Gray Window Caulk	School Entrance Roof	ND
30A,B	Black Caulk	On Flashing Between Window Units (School Entrance Roof)	ND
31A,B	White Caulk	Under Flashing	Chrysotile 5%



Sample ID	Material	Location	Asbestos%
		(School Entrance	
		Roof)	
32A,B	Dark Gray Caulk	On Flashing/Bolts	ND
		(School Entrance	
		Roof)	
33A,B	Black Caulk	On Brick Conduit	ND
		(School Entrance	
		Roof)	
34A,B	Gray Caulk	On Flashing	ND
	_	(Pool/Gyms) (Boiler	
		Room)	

ND = Not Detected

Chrysotile = Asbestos Mineral

Refer to the table below for quantities of confirmed positive ACM and presumed ACM.

Material	Location	Quantity	Units
Gray Sealant on Gutter	Roof over Auditorium	100	LF
Tar (Vapor Barrier)	(Auditorium) On Wall	600*	SF
Tar	(Main School) Top of Deck	76,000**	SF
White Caulk	Under Flashing (School Entrance Roof)	20	LF

SF = Square Feet

LF = Linear Feet

EA = Each

#### 5.3 Recommendations

ACM that will be impacted by renovation or demolition work must be removed before they are disturbed. This work must be conducted in accordance with a project design as prepared by a licensed Asbestos Abatement Project Designer. This report is not intended for use as an abatement design. Prior to disturbance, the ACM identified must be abated by a Commonwealth of Massachusetts-licensed asbestos abatement contractor following all federal, state & local regulations governing asbestos abatement. A copy of the asbestos Waste Shipment record must be received within 35 days of removal from the Site. Asbestos air quality sampling must be conducted

<sup>\* =</sup> The quantity includes entire curb associated with the auditorium roof due to homogenous material

<sup>\*\* =</sup> The quantity includes the whole main school roof (excludes the main school entrance roof and two roofs connecting the library and main school) due to homogenous material. However, the tar does not cover the entire roof. The tar was not mopped onto the roof; it was spread throughout and used as an adhesive.



under USEPA regulations following asbestos abatement and prior to re-occupancy of the spaces. If additional materials are discovered that have not yet been sampled, those materials should be considered ACMs until laboratory analysis determines otherwise. During renovation or demolition work, it is possible that additional suspect ACM will be encountered in areas such as subsurface tunnels, behind fixed walls, etc. and will need to be confirmed prior to disturbance. Contractors should conduct any such work in a controlled manner.

#### 6.0 LEAD-BASED PAINT

## 6.1 Methods

CDW performed a visual inspection of painted surfaces. CDW collected samples from different color paints on various types of building component substrates. Samples were submitted to Aerobiology Laboratory Associates Incorporated, A Pace Laboratory, located in Woburn, Massachusetts for analysis via Atomic Absorption Spectrometry (AAS).

## 6.2 Findings

The results of the laboratory analysis are provided in the table below.

Sample ID	Sample Description/Location	Lead Concentration (% Weight)
LBP – 1	Maroon Paint on Louver – Roof over Swimming Pool	1.11
LBP – 2	Black Paint on Siding – Pool/Gyms Roof	0.132
LBP – 3	Black Paint on Siding – Auditorium Roof	<rl< td=""></rl<>
LBP – 4	Black Paint on Siding – Main School Roof	0.113
LBP – 5	Blue Paint under Siding / On Columns – Main School Roof Entrance	<rl< td=""></rl<>

<RL = Below the Reporting Limit

The Environmental Protection Agency (USEPA) and US Department of Housing and Urban Development definitions define LBP as any paint or surface coating that contains lead equal to exceeding one milligram per square centimeter (1.0 mg/cm2) or 0.5% by weight. The OSHA lead-in-construction standard defines lead containing paint (LCP) as a paint or coating containing any detectable level of lead. Five (5) total samples were collected for laboratory analysis. Three (3) out of the five samples collected reported detection of lead. Only one of the samples reported a concentration above 0.5% by weight, which makes sample LBP-1, Maroon Paint on Louver, considered LBP. The laboratory analytical report is included in Appendix C.

## 6.3 Recommendations



Based on the conclusions of this testing, the following recommendations are offered:

- During demolition or renovation, workers must be protected from exposure to any concentration of lead in paint materials. These surfaces should not be sanded, scraped, drilled, or otherwise altered unless proper engineering controls are used to prevent migration of fugitive lead containing dust from the work area. Under OSHA regulations, any demolition or renovation to be performed at a structure where lead in paint and dust is present must be performed in accordance with a worker protection policy, including, but not limited to, appropriate training, medical monitoring, respiratory protection, and other protective equipment.
- In addition to the worker protection requirements stipulated by OSHA, MassDEP and the USEPA regulate the disposal of wastes that are potentially hazardous. Such wastes may include paint chips and residue generated during abatement or repainting work, or whole components, such as wood windows, doors, and trim that are coated with LBP and that are disposed of as the result of renovation or demolition work. To determine the required method for disposing of permeable items coated with LBP, the MassDEP and the USEPA require representative sampling of the debris to determine the quantity of lead that would be expected to leach into the environment if the debris were disposed of in a landfill. The representative sample(s) must be analyzed by the Toxicity Characteristic Leaching Process (TCLP) to determine the proper disposal method.

#### Limitations

The conclusions are limited to the information available at the time of the field survey and the scope of services, as defined. No subsurface soil or groundwater sampling and analysis was performed. Where access to portions of the Site or to structures on the site was unavailable or limited, CDW renders no opinion as to the presence of hazardous material or the presence of indirect evidence related to hazardous material in that portion of the site or structure. This report cannot be solely relied upon for renovation or demolition. The sampling performed forms the basis for conclusions expressed and areas inaccessible for testing limits those conclusions. No other conclusions, interpretations or recommendations are contained or implied in this report other than those expressed. While CDW followed industry standards during the inspection, we do not warrant that all suspect hazardous building materials were identified in or on the buildings and shall not be held liable related to future abatement costs related to hazardous materials that are either not discovered or not appropriately characterized. This is due in part to inherent problems with every building inspection, such as, but not limited to:

- Seemingly homogeneous materials that are not in fact homogeneous;
- Seemingly representative locations that are not in fact representative;
- Layered materials that are not uniformly present or are isolated;
- Materials that are present and accessible but were not considered to be hazardous,
- Materials that are present in an isolated and limited quantity; and
- Material that is present in locations that are unsafe or otherwise difficult to access.



Client acknowledges that CDW's inspection is limited, and all hazardous materials may only become apparent during the course of future renovation or demolition. During the course of future renovation/demolition work, it is likely that additional hazardous materials or materials suspected of being hazardous will be identified. Such materials should be assumed to be hazardous unless appropriate evaluation or sampling and analysis demonstrate otherwise. No other use of this report is warranted without the written consent of CDW Consultants, Inc.

CDW appreciates the opportunity to provide our services to you on this project.

Very truly yours, CDW Consultants, Inc.

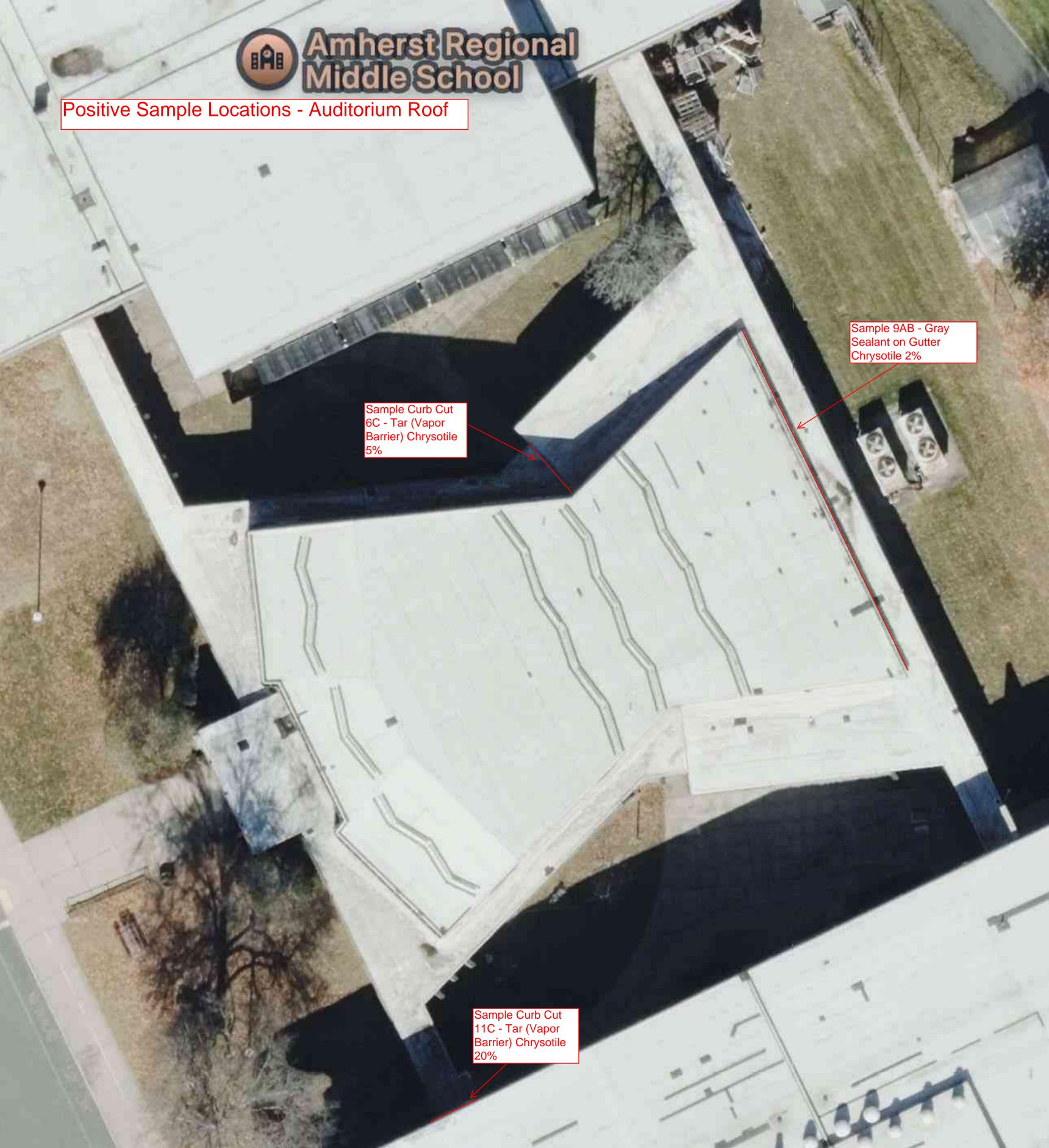
Bryant Dana, Asbestos Inspector

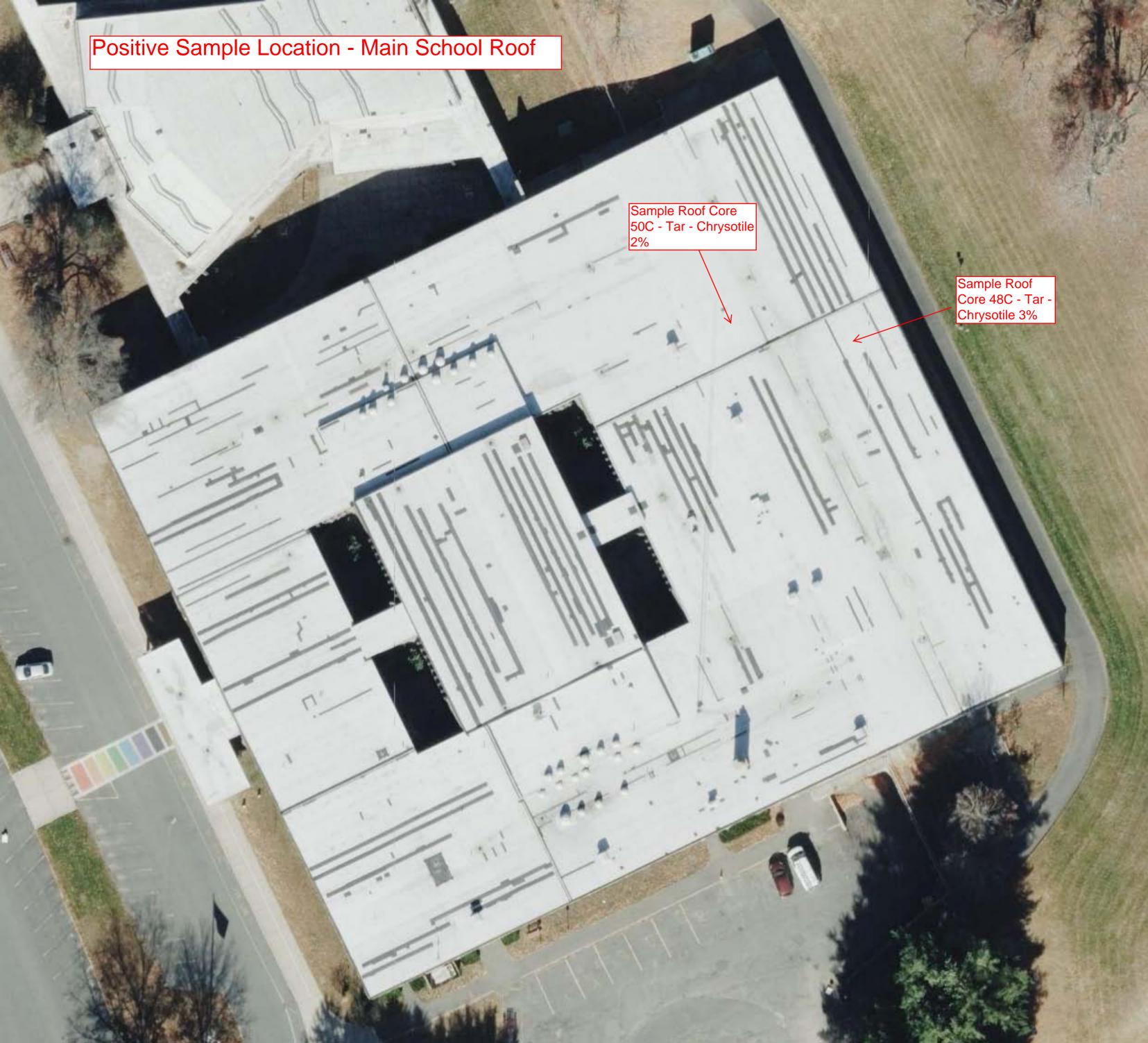
Environmental Scientist/Assistant Project Manager

Susan Cahalan

Susan Cahalan, PG, ISSP-SA Associate/Senior Environmental Geologist

# **FIGURE**

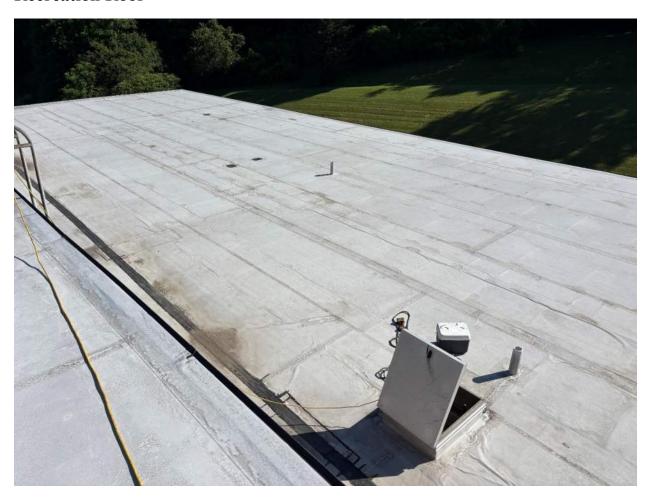




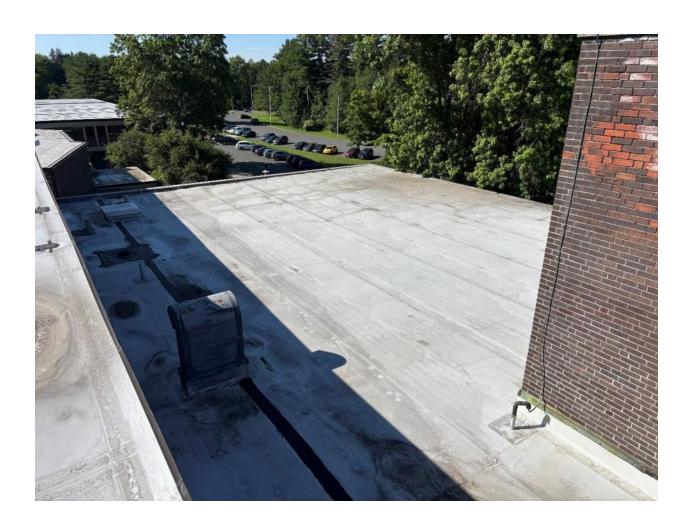
# APPENDIX A

# **Amherst Pelham Regional Middle School Photo Log**

# **Recreation Roof**











# **Auditorium Roof**



The gutter shown in this photo contains a Gray Sealant that is positive for ACM.



The gutter shown in this photo contains a Gray Sealant that is positive for ACM. (Gutters on either end of the auditorium roof)



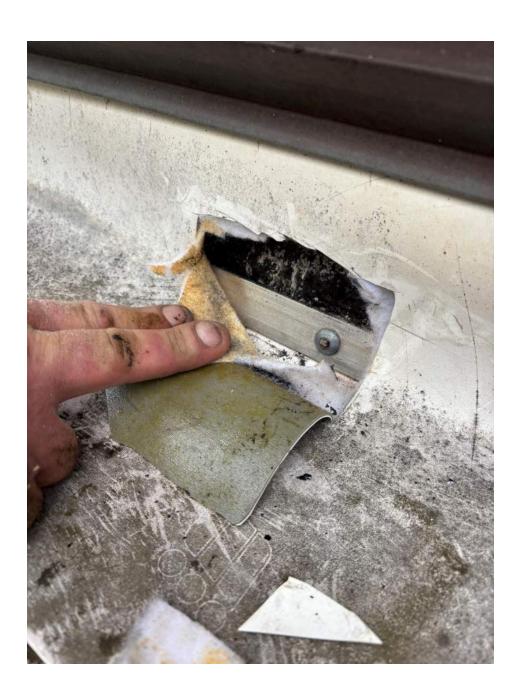


The curb (side wall) (circled in red) has a tar (vapor barrier) that is positive for ACM.



The curb (side wall) (circled in red) has a tar (vapor barrier) that is positive for ACM.











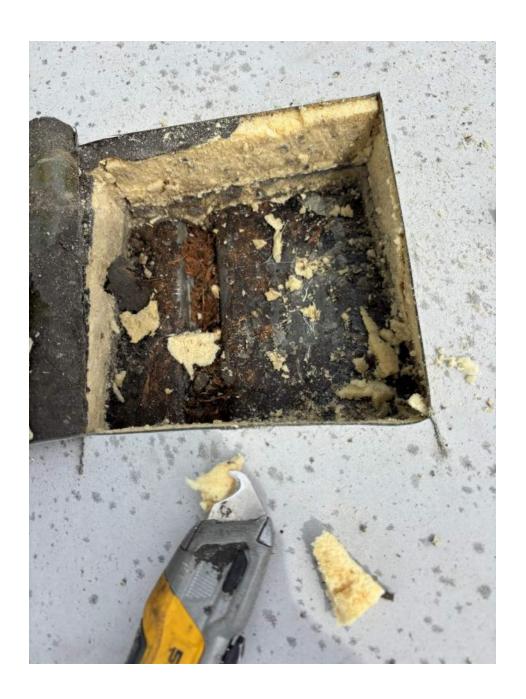
The last few photos show various curb cuts on the auditorium roof.

## **Main School Roof**

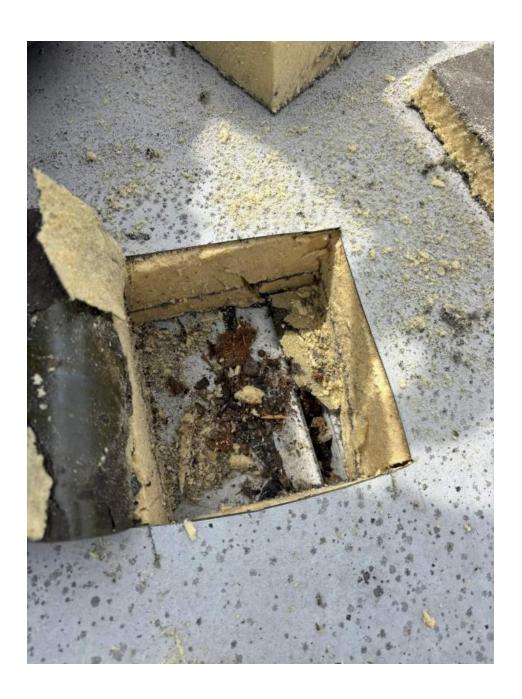


The white caulk (circled in red) shown in this photo is positive for ACM.











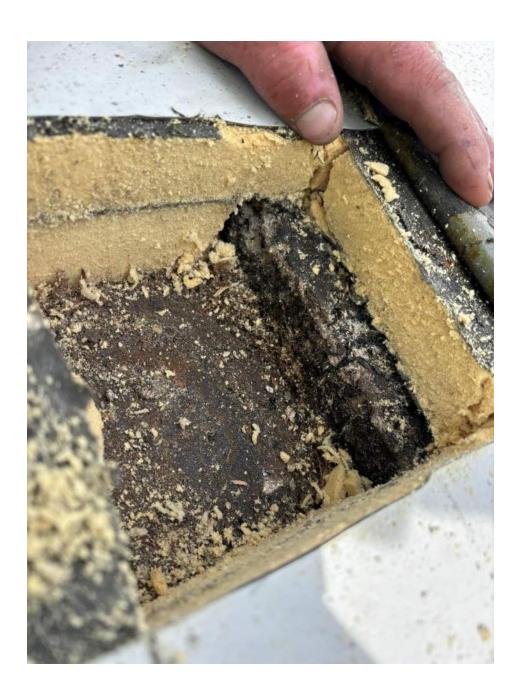


The last few photos show various roof cores on the main school roof. As shown tar does not cover the entire roof. In two locations (roof cores) the tar was found to be positive for ACM.





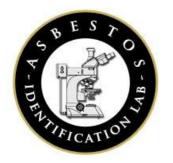
The last two photos show roof cores from the two roofs from the library to the main school. No tar was present on the metal deck.





The last two photos show roof cores from the roof above the main school entrance. The tar is mopped on this roof. The roof deck is concrete. Samples collected reported no detection of ACM.

## APPENDIX B



## Asbestos Identification Laboratory.

165 New Boston St., Ste 227 Woburn, MA 01801 781-932-9600

Web: www.asbestosidentificationlab.com Email: mikemanning@asbestosidentificationlab.com



Batch: 138520

**Project Information** 

Method: BULK PLM ANALYSIS, EPA/600/R-93/116

Amherst Pelham Middle School

Dear Bryant Dana,

CDW Consultants, Inc.

**Bryant Dana** 

6 Huron Drive

Natick, MA 01760

Asbestos Identification Laboratory has completed the analysis of the samples from your office for the above referenced project. The Analysis Method is BULK PLM ANALYSIS, EPA/600/R-93/116The information and analysis contained in this report have been generated using the EPA /600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials. Materials or products that contain more than 1% of any kind or combination of asbestos are considered an asbestos containing building material as determined by the EPA. This Polarized Light Microscope (PLM) technique may be performed either by visual estimation or point counting. Point counting provides a determination of the area percentage of asbestos in a sample. If the asbestos is estimated to be less than 10% by visual estimation of friable material, the determination may be repeated using the point counting technique. The results of the point counting supersede visual PLM results. Results in this report only relate to the items tested. This report may not be used by the customer to claim product endorsement by NVLAP or any other U.S. Government Agency.

The EPA recommends you should assume vermiculite contains asbestos and not to disturb it. Airborne asbestos fibers present a health risk through inhalation, so the first step is to not disturb the material, which could release fibers into the air. If you disturb the insulation, you may inhale some asbestos fibers. The degree of health risk depends on how much and how often this occurred. If you choose to remove the vermiculite insulation, this work should be done by a trained and accredited asbestos abatement contractor that is separate and independent from the company that performed the assessment of the vermiculite insulation to avoid any conflict of interest. Link: "https://www.epa.gov/asbestos/my-attic-has-vermiculite-insulation-it-am-i-risk-should-i-take-it-outld I take it out? | US EPA"

Laboratory results represent the analysis of samples as submitted by the customer. Information regarding sample location, description, area, volume, etc., was provided by the customer. Information provided by the customer can affect the validity of results. Asbestos Identification Laboratory is not responsible for sample collection activities or analytical method limitations. Unless notified in writing to return samples, Asbestos Identification Laboratory discards customer samples after 30 days. Samples containing subsamples or layers will be analyzed separately when applicable. Reports are kept at Asbestos Identification Laboratory for three years. All customer information will be maintained in confidentiality. This report shall not be reproduced, except in full, without the written consent of Asbestos Identification Laboratory.

- NVLAP Lab Code: 200919-0
- Massachusetts Certification License: AA000208
- State of Connecticut, Department of Public Health Approved Environmental Laboratory Registration Number: PH-0142
- State of Maine, Department of Environmental Protection Asbestos Analytical Laboratory License Number: LB-0078(Bulk) LA-0087(Air)
- State of Rhode Island and Providence Plantations. Department of Health Certification: AAL-121
- State of Vermont, Department of Health Environmental Health License AL934461

Thank you Bryant Dana for your business.

Michael Thaming

Michael Manning Owner/Director

Amherst Pelham Middle School

		Material	Location	Color	Non-Asbestos %	Asbestos %	
	LabID						
1A		Dark Gray Caulk on Flashing	Roof Over Swimming Pool/Gyms	gray	Non-Fibrous 100	None Detected	
45	1556719						
1B	1556720	Dark Gray Caulk on Flashing	Roof Over Swimming Pool/Gyms	gray	Non-Fibrous 100	None Detected	
2A	1330720	Gray Caulk (Expansion	Roof Over Swimming	gray	Non-Fibrous 100	None Detected	
	1556721	Joint)	Pool/Gyms				
2B		Gray Caulk (Expansion Joint)	Roof Over Swimming Pool/Gyms	gray	Non-Fibrous 100	None Detected	
	1556722	,					
3A		Gray Caulk on Louver	Roof Over Swimming Pool/Gyms	gray	Non-Fibrous 100	None Detected	
3B	1556723	Gray Caulk on Louver	Roof Over Swimming	gray	Non-Fibrous 100	None Detected	
		$\dashv$ '	Pool/Gyms				
4A	1556724	Dark Gray Caulk on Flashing of Chimney	Roof Over Swimming Pool/Gyms	brown	Non-Fibrous 100	None Detected	
	1556725	riastiling of Chiliffiney	F00/Gyllis				
4B		Dark Gray Caulk on Flashing of Chimney	Roof Over Swimming Pool/Gyms	brown	Non-Fibrous 100	None Detected	
5A	1556726	Excess Tar on Brick Wall	Roof Over Swimming	black	Non-Fibrous 100	None Detected	
	4.55.5505		Pool/Gyms				
5B	1556727	Excess Tar on Brick Wall	Roof Over Swimming Pool/Gyms	black	Non-Fibrous 100	None Detected	
	1556728		1 00% Gyms				
6A		White Caulk on Sides (Ends) of Flashing	Roof Over Swimming Pool/Gyms	white	Non-Fibrous 100	None Detected	
	1556729			<u> </u>			
6B	1556720	White Caulk on Sides (Ends) of Flashing	Roof Over Swimming Pool/Gyms	white	Non-Fibrous 100	None Detected	
7A	1556730	White Sealant on HVAC	Roof Over Swimming	white	Non-Fibrous 100	None Detected	
	1556731	Vent Hood	Pool/Gyms				
7B	1550/31	White Sealant on HVAC Vent Hood	Roof Over Swimming Pool/Gyms	white	Non-Fibrous 100	None Detected	
	1556732	Ventriood	i oon cynns				
8A		Dark Gray Caulk on HVAC Vent Hood	Roof Over Swimming Pool/Gyms	gray	Non-Fibrous 100	None Detected	
	1556733						
8B		Dark Gray Caulk on HVAC Vent Hood	Roof Over Swimming Pool/Gyms	gray	Non-Fibrous 100	None Detected	
9A	1556734	Gray Sealant on Gutter	Roof Over Auditorium	gray	Non-Fibrous 98	Detected	
				Ĭ	1.01. 1.21.045 90	Chrysotile 2	

Sampled: June 30, 2025 Received: July 10, 2025 Analyzed: July 15, 2025

Thursday 17 July 2025

Analyzed by:

uette

Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
9B	Gray Sealant on Gutter	Roof Over Auditorium			Not Analyzed
1556736 10A	Gray Caulking on Flashing	Roof Over Auditorium	gray	Non-Fibrous 100	None Detected
1556737					
0B	Gray Caulking on Flashing	Roof Over Auditorium	gray	Non-Fibrous 100	None Detected
1556738					
0C	Gray Caulking on Flashing	Roof Over Auditorium	gray	Non-Fibrous 100	None Detected
1556739	Dark Gray Caulk Under Gray Caulk on Flashing (in same locations)	Roof Over Auditorium	multi	Non-Fibrous 100	None Detected
1556740 1B	Dark Gray Caulk Under Gray Caulk on Flashing (in same locations)	Roof Over Auditorium	multi	Non-Fibrous 100	None Detected
2A	White Caulk on Flashing	Roof Over Auditorium	white	Non-Fibrous 100	None Detected
1556742					
2B	White Caulk on Flashing	Roof Over Auditorium	white	Non-Fibrous 100	None Detected
1556743 3A	Gray Expansion Joint	Roof Over Auditorium	gray	Non-Fibrous 100	None Detected
1556744					
3B	Gray Expansion Joint	Roof Over Auditorium	gray	Non-Fibrous 100	None Detected
1556745 Roof Core 1A	Clue/Adhasive on Dubber	(Dool/Cyma) Top Loyer	vellevi	N T-1 100	Name Data at all
	Glue/Adhesive on Rubber Membrane	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556746 Roof Core 1B	Tar Paper	(Pool/Gyms) Top/Bottom of Foam	black	Cellulose 35	
1556747 Roof Core 1C	Tar	(Pool/Gyms) Top of Metal	black	Non-Fibrous 45	None Detected
1556748		Deck			
Roof Core 2A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556749					
Roof Core 2B	Tar Paper	(Pool/Gyms) Top/Bottom of Foam	black	Cellulose 35	
1556750				Non-Fibrous 45	
Roof Core 3A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556751					

Sampled: June 30, 2025 Received: July 10, 2025 Analyzed: July 15, 2025

Thursday 17 July 2025

Analyzed by: Batch: 138520 Page 3 of 23

Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Roof Core 3B	Tar Paper	(Pool/Gyms) Top/Bottom of Foam	black	Cellulose 35	
1556752				Non-Fibrous 45	
Roof Core 3C	Tar —	(Pool/Gyms) Top of Metal Deck	black	Non-Fibrous 100	None Detected
1556753		(D 1/0 ) T 1	<u> </u>		
Roof Core 4A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556754					
Roof Core 4B	Tar Paper	(Pool/Gyms) Top/Bottom of Foam	black	Cellulose 35	
1556755				Non-Fibrous 45	5
Roof Core 4C	Tar —	(Pool/Gyms) Top of Metal Deck	black	Non-Fibrous 100	None Detected
1556756					
Roof Core 5A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556757					
Roof Core 5B	Tar Paper	(Pool/Gyms) Top/Bottom of	black	_	None Detected
		Foam		Cellulose 35 Non-Fibrous 45	
1556758	T/C:ll-	(Deal/Owner) Tarant Matal	la la ali		
Roof Core 5C	Tar/Fiberboard	(Pool/Gyms) Top of Metal Deck	black	Non-Fibrous 100	None Detected
1556759	01 /4 !! :	(D 1/O ) T 1	<del> </del>		
Roof Core 6A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556760 Roof Core 6B	Tou Donou	(Daal/O	la la ali	7'1 7 0/	
	Tar Paper —	(Pool/Gyms) Top/Bottom of Foam	ыаск	Fiberglass 20 Cellulose 35 Non-Fibrous 45	
1556761	To a Filtrania and	(D. 1/O) T (M. (-1	1.11		
Roof Core 6C	Tar Fiberboard	(Pool/Gyms) Top of Metal Deck	black	Non-Fibrous 100	None Detected
1556762	OL - /A II' D III	(D. 1/O) T. 1	- 11 -	100	
Roof Core 7A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556763					
Roof Core 7B	Tar Paper	(Pool/Gyms) Top/Bottom of Foam	black	Fiberglass 20 Cellulose 35	None Detected
1556764				Non-Fibrous 45	5
Roof Core 7C	Tar/Fiberboard	(Pool/Gyms) Top of Metal Deck	black	Non-Fibrous 100	None Detected
1556765					
Roof Core 8A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected
1556766			<u> </u>		
Roof Core 8B	Tar Paper	(Pool/Gyms) Top/Bottom of Foam	black	Fiberglass 20 Cellulose 35	None Detected
				Non-Fibrous 45	

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FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %	
LabID						
Roof Core 8C	Tar	(Pool/Gyms) Top of Metal	black	Non-Fibrous 100	None Detected	
		Deck				
1556768 Curb Cut 1A	Glue/Adhesive on Rubber	(Deal/Cyma) Tan Layer	allau.	N 7-1 100		
	Glue/Adriesive on Rubbei	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556769						
Roof Core 9A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556770						
Roof Core 9B	Tar Paper	(Pool/Gyms) Top/Bottom of	black		None Detected	
		Foam		Cellulose 35 Non-Fibrous 45		
1556771 Roof Core 10A	Clue/Adhesius on Dubber	(Deal/Cyma) Tan Layer	allau.			
Nooi Cole TOA	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556772						
Roof Core 10B	Tar Paper	(Pool/Gyms) Top/Bottom of	black	_	None Detected	
1556882		Foam		Cellulose 35 Non-Fibrous 45		
1556773 Roof Core 10C	Tar	(Pool/Gyms) Top of Metal	black		None Detected	
		Deck	Diack	Non Fibrous 100	None Detected	
1556774						
Roof Core 11A	Glue/Adhesive on Rubber	(Pool/Gyms) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556775						
Roof Core 11B	Tar Paper	(Pool/Gyms) Top/Bottom of	black	Fiberglass 20	None Detected	
		Foam		Cellulose 35		
1556776		(D 1/0 ) (O):	<u> </u>	Non-Fibrous 45		
Curb Cut 2A	Glue/Adhesive on Rubber	(Pool/Gyms) (Chimney) Top Layer	tan	Non-Fibrous 100	None Detected	
1556777		op _a, o.				
Roof Core 12A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected	
1556778						
Roof Core 12B	Tar Paper	(Auditorium) Top/Bottom of	brown	Fiberglass 20	None Detected	
		Foam		Cellulose 60		
1556779				Non-Fibrous 20		
Roof Core 13A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected	
1556780						
Roof Core 13B	Tar Paper	(Auditorium) Top/Bottom of	brown		None Detected	
		Foam		Cellulose 60		
1556781	Ol - (A ll ' D l - l	(A - 156 - 27 - 27 - 27 - 27 - 27 - 27 - 27 - 2		Non-Fibrous 20	+	
Roof Core 14A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected	
1556782						
Roof Core 14B	Tar Paper	(Auditorium) Top/Bottom of Foam	brown	Fiberglass 20 Cellulose 60	None Detected	
1556783				Non-Fibrous 20		

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CDW Consultants, Inc.
6 Huron Drive
Natick, MA 01760

Amherst Pelham Middle School

Bryant Dana

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Roof Core 15A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected
1556704					
1556784 Roof Core 15B	Tar Paper	(Auditorium) Top/Bottom of	brown	Fiberglass 20	None Detected
	—	Foam	biowii	Cellulose 60	
1556785				Non-Fibrous 20	
Roof Core 16A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected
1556786					
Roof Core 16B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Cellulose 60	None Detected
1556787				Non-Fibrous 20	
Roof Core 16C	Tar on Concrete Deck	(Auditorium) Top of Concrete Deck	black	Non-Fibrous 100	None Detected
1556788					
Roof Core 17A	Glue/Adhesive on Rubber	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected
1556789					
Roof Core 17B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Fiberglass 20 Cellulose 60	None Detected
1556790				Non-Fibrous 20	
Roof Core 18A	Glue/Adhesive on Rubber NO SAMPLE	(Auditorium) Top Layer			Not Analyzed
1556791	110 07 22				
Roof Core 18B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Fiberglass 20 Cellulose 60	None Detected
1556792				Non-Fibrous 20	
Roof Core 18C	Tar on Concrete Deck	(Auditorium) Top of Concrete Deck	black	Non-Fibrous 100	None Detected
1556793		Comoroto Dock			
Curb Cut 3A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected
1556794					
Curb Cut 3B	Tar (Vapor Barrier)	(Auditorium) on Wall	black	Non-Fibrous 100	None Detected
1556795					
Curb Cut 4A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 100	None Detected
1556796					
Curb Cut 4B	Insulation	(Auditorium) Top Layer	white	Synthetic 80 Non-Fibrous 20	None Detected
1556797					
Curb Cut 4C	Tar (Vapor Barrier)	(Auditorium) on Wall	black	Non-Fibrous 100	None Detected
1556798					
Roof Core 19A	Glue/Adhesive NO	(Auditorium) Top Layer			Not Analyzed

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Amherst Pelham	Middle School
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FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Roof Core 19B	Insulation	(Auditorium) Between Rubber and Wall	gray	Cellulose 6	None Detected
1556800	T	(A Province NATE II	1.11		
Roof Core 19C	Tar	(Auditorium) on Wall	black	Non-Fibrous 10	0 None Detected
1556801					
Roof Core 20A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556802					
Roof Core 20B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Cellulose 6	None Detected 0
1556803				Non-Fibrous 2	10
Roof Core 20C	Tar/Fiberboard	(Auditorium) Top of Metal Deck	multi		0 None Detected
1556804					
Roof Core 21A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556805					
Roof Core 21B	Tar Paper —	(Auditorium) Top/Bottom of Foam	gray	Cellulose 6	None Detected 0
1556806				Non-Fibrous 2	10
Roof Core 21C	Tar/Fiberboard	(Auditorium) Top of Metal Deck	multi		0 None Detected 0
1556807					
Curb Cut 5A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556808			ļ		
Curb Cut 5B	Insulation	(Auditorium) Between Rubber and Wall	white	- 2	0 None Detected 0
1556809		(A 12:	<u> </u>		
Curb Cut 5C	Tar —	(Auditorium) on Wall	black	Non-Fibrous 10	0 None Detected
1556810	01 /4 !! :	(A 1); ; ) <del>-</del> 1			
Roof Core 22A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556811 Roof Core 22B	Tor Donor	(Auditorium) Top/Bottom of	arov	Fiberglass 2	O Nama Datastad
	Tar Paper	Foam	gray	Cellulose 6	0 None Detected 0
1556812		(A 1); ; ) T (B 1			
Roof Core 22C	Tar —	(Auditorium) Top of Deck	black	Non-Fibrous 10	0 None Detected
1556813	0. /	/A "			
Roof Core 23A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556814				1	_
Roof Core 23B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Cellulose 6	None Detected 0
1556815				Non-Fibrous 2	10

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FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Roof Core 24A	Glue/Adhesive	(Auditorium) Tordous	400	77 71 10	0 7 7 7
	Glue/Adnesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556816 Roof Core 24B	Tan Dan an	(Auditorium) Tor/Dottoro		n'1 1 0	0
	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Cellulose 6	0 None Detected
1556817					0
Roof Core 24C	Tar/Fiberboard	(Auditorium) Top of Deck	multi		0 None Detected 0
1556818					
Curb Cut 7A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556819					
Curb Cut 7B	Insulation	(Auditorium) Between Rubber and Wall	white	1 1	0 None Detected 0
1556820					
Roof Core 25A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556821					
Roof Core 25B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	_	0 None Detected 0
1556822				Non-Fibrous 2	0
Roof Core 25C	Tar/Fiberboard	(Auditorium) Top of Deck	multi		0 None Detected 0
1556823					
Roof Core 26A	Glue/Adhesive	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556824					
Roof Core 26B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	_	0 None Detected 0
1556825				Non-Fibrous 2	0
Roof Core 26C	Tar/Fiberboard	(Auditorium) Top of Deck	multi		0 None Detected 0
1556826					
Curb Cut 8A	Glue	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556827					
Curb Cut 8B	Insulation	(Auditorium) Between Rubber and Wall	white	-	0 None Detected 0
1556828					
Curb Cut 8C	Tar	(Auditorium) on Wall	black	Non-Fibrous 10	0 None Detected
1556829					
Roof Core 27A	Glue	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556830					
Roof Core 27B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	_	0 None Detected 0
1556831					0

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Amherst Pelham Middle School

**Project Information** 

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Roof Core 27C	Tar/Fiberboard	(Auditorium) Top of Deck	multi	Cellulose 7	0 None Detected
				Non-Fibrous 3	0
1556832	01 -	(A Product of Text I also		10	
Roof Core 28A	Glue	(Auditorium) Top Layer	tan	Non-Fibrous 10	None Detected
1556833					
Roof Core 28B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Fiberglass 2 Cellulose 6	0 None Detected 0
1556834				Non-Fibrous 2	0
Roof Core 28C	Tar/Fiberboard	(Auditorium) Top Deck	multi		O Detected O Chrysotile < 1
1556835				1.011 1 1.01 0 4.0	
Roof Core 29A	Glue	(Auditorium) Top Layer	tan	Non-Fibrous 10	0 None Detected
1556836					
Roof Core 29B	Tar Paper	(Auditorium) Top/Bottom of	gray		0 None Detected
		Foam		Cellulose 6	
1556837				Non-Fibrous 2	<u> </u>
Roof Core 29C	Tar	(Auditorium) Top of Deck - Concrete Deck	black	Non-Fibrous 10	0 None Detected
1556838					
Roof Core 30A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 10	0 None Detected
1556839					
Roof Core 30B	Tar Paper	(Auditorium) Top/Bottom of	gray	_	0 None Detected
		Foam		Cellulose 7	5
1556840 Roof Core 30C	Tar/Fiberboard	(Auditorium) Top of Dools			0 7 7 7
Nooi Cole 30C		(Auditorium) Top of Deck	multi		0 None Detected 0
1556841				11011 1101040 2	
Roof Core 31A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 10	0 None Detected
1556842					
Roof Core 31B	Tar Paper	(Auditorium) Top/Bottom of	gray	Fiberglass 2	0 None Detected
	_	Foam		Cellulose 7	
1556843					5
Roof Core 31C	Tar/Fiberboard	(Auditorium) Top of Deck	multi	Cellulose 8 Non-Fibrous 2	0 None Detected 0
1556844					
Curb Cut 9A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 10	0 None Detected
1556845					
Curb Cut 9B	Insulation	(Auditorium) Between Rubber and Wall	white	Synthetic 9 Non-Fibrous 1	0 None Detected 0
1556846					
Curb Cut 9C	Tar	(Auditorium) on Wall	black	Non-Fibrous 10	0 None Detected
1556847					

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**Bryant Dana** 

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CDW Consultants, Inc.

80 None Detected

100 None Detected

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Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Curb Cut 10A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 10	None Detected
		( radiionally rep Layer	,		
1556848					
Curb Cut 10B	Insulation	(Auditorium) Between Rubber and Wall	white	Synthetic 90 Non-Fibrous 10	None Detected
1556849		Rubber and Wall		Non-Fibrous it	
Curb Cut 10C	Tar	(Auditorium) on Wall	black	Non-Fibrous 100	None Detected
1556850					
Roof Cut 32A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected
1556851					
Roof Cut 32B	Tar Paper	(Auditorium) Top/Bottom of	gray		None Detected
		Foam		Cellulose 79 Non-Fibrous	5
1556852 Roof Cut 32C	Tar/Fiberboard	(Auditorium) Top of Deck	multi		None Detected
1.001 Out 020		(Additionally Top of Deck	IIIulii	Non-Fibrous 20	
1556853					
Roof Core 33A	Glue NO SAMPLE	(Auditorium) Top Layer			Not Analyzed
1556854					
Roof Core 33B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Fiberglass 20 Cellulose 75	None Detected
1556855				Non-Fibrous !	5
Roof Core 33C	Tar/Fiberboard	(Auditorium) Top of Deck	multi	Cellulose 80 Non-Fibrous 20	None Detected
1556856					
Curb Cut 11A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected
1556857					
Curb Cut 11B	Insulation	(Auditorium) Between Rubber and Wall	white	Synthetic 90 Non-Fibrous 10	None Detected
1556858					
Curb Cut 11C	Tar	(Auditorium) on Wall	black	Non-Fibrous 80	Detected Chrysotile 20
1556859					
Roof Core 34A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected
1556860					
Roof Core 34B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Cellulose 75	None Detected
1556861				Non-Fibrous !	5
Daat Cara 240	I_	14	I	1	i .

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(Auditorium) Top of Deck

(Auditorium) Top Layer

multi

yellow

Cellulose Non-Fibrous

Non-Fibrous

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Roof Core 34C

Curb Cut 12A

1556862

1556863

Tar/Fiberboard

Glue

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FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %	
LabID						
LabID	1 1 0		1			
Curb Cut 12B	Insulation	(Auditorium) Between Rubber and Wall	white	Synthetic 90 Non-Fibrous 10	None Detected	
1556864	<b>-</b>	(A 12: 1 ) NAC II	<b>.</b>	12	_	
Curb Cut 12C	Tar —	(Auditorium) on Wall	black	Non-Fibrous 100	None Detected	
1556865			<del> </del>			
coof Core 35A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556866						
oof Core 35B	Tar Paper	(Auditorium) Top/Bottom Layer of Foam	gray	Cellulose 75	None Detected	
1556867				Non-Fibrous 5		
Roof Core 35C	Tar/Fiberboard	(Auditorium) Top of Deck	multi	Cellulose 80 Non-Fibrous 20	None Detected	
1556868						
coof Core 36A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556869						
oof Core 36B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Cellulose 75		
1556870				Non-Fibrous 5	5	
oof Core 36C	Tar	(Auditorium) Top of Deck - Concrete	black	Non-Fibrous 100	None Detected	
1556871						
oof Core 37A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556872						
Roof Core 37B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Cellulose 75		
1556873				Non-Fibrous 5	5	
oof Core 37C	Tar —	(Auditorium) Top of Deck - Concrete	multi	Non-Fibrous 100	None Detected	
1556874						
urb Cut 13A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected	
1556875			-			
urb Cut 13B	Insulation	(Auditorium) Between Rubber and Wall	white	Synthetic 80 Non-Fibrous 20	None Detected	
1556876						
urb Cut 13C	Tar —	on Wall	black	Non-Fibrous 100	None Detected	
1556877		<u> </u>	<del> </del>			
Surb Cut 14A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
1556878						
urb Cut 14B	Insulation	(Auditorium) Between Rubber and Wall	white	Synthetic 80 Non-Fibrous 20	None Detected	
1556879						

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FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Curb Cut 14C	Tar	(Auditorium) on Wall	black	Non-Fibrous 100	None Detected
	_				
1556880		/A ## > <del>T</del>	<del> </del>		_
Roof Core 38A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected
1556881					
Roof Core 38B	Tar Paper	(Auditorium) Top/Bottom of Foam	gray	Fiberglass 20 Cellulose 75	None Detected
1556882				Non-Fibrous 5	
Roof Core 38C	Brick	(Auditorium) Top of Deck	red	Non-Fibrous 100	None Detected
1556883					
Roof Core 38D	Tar on Brick	(Auditorium) Top of Deck	black	Non-Fibrous 100	None Detected
1556884					
Roof Core 38E	Tar/Fiberboard	, ,	brown		None Detected
1556885		Deck		Non-Fibrous 10	
Curb Cut 15A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected
			,		
1556886					
Curb Cut 15B	Insulation	(Auditorium) Between Rubber and Wall	multi	Fiberglass 15 Non-Fibrous 85	None Detected
1556887		Rubbel and Wall		Non-Fibrous 65	
Curb Cut 15C	Tar NO SAMPLE	(Auditorium) on Wall			Not Analyzed
1556888					
Roof Core 39A	Glue	(Auditorium) Top Layer	yellow	Non-Fibrous 100	None Detected
1556000					
1556889 Roof Core 39B	Tar Paper	(Auditorium) Top/Bottom of	gray	Fiberglass 20	None Detected
		Foam	gray	Cellulose 75	
1556890				Non-Fibrous 5	
Roof Core 40A	Glue (on Tar Paper)	Top Layer	yellow	Non-Fibrous 100	None Detected
1556891					
Roof Core 40B	Tar Paper	Top/Bottom of Foam	gray	Fiberglass 20	None Detected
		, op/20110 o. r od	9.57	Cellulose 75	
1556892				Non-Fibrous 5	
Curb Cut 16A	-	-	yellow	Non-Fibrous 100	None Detected
1556893					
Roof Core 43A	Glue	-	yellow	Non-Fibrous 100	None Detected
1556004					
1556894 Roof Core 43B	Tar Paper	-	gray	Fiberglass 20	None Detected
				Cellulose 75	
1556895				Non-Fibrous 5	

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FieldID LabID	Material	Location	Color	Non-Asbestos %	Asbestos %	
Curb Cut 17A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
1556896						
Curb Cut 17B	Tar (on Wood)	on Wall	black	Non-Fibrous 100	None Detected	
4554005						
1556897 Roof Core 44A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
		, op 23, or	,		10220 2000000	
1556898 Roof Core 44B	Tar Danar	Tan/Dattam of Faam	blook	G-11-1 05		
Rooi Cole 44B	Tar Paper	Top/Bottom of Foam	black	Cellulose 95 Non-Fibrous 5	None Detected	
1556899						
Roof Core 44C	Tar	Top of Deck	black		None Detected	
1556900				Non-Fibrous 95		
Curb Cut 18A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
1556901						
Roof Core 45A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
	-	Sp = 23, 5.	,			
1556902 Roof Core 45B	Tar Danar	Tan/Dattam of Faam	blook	G-11-1 05		
Rooi Cole 45B	Tar Paper	Top/Bottom of Foam	black	Cellulose 95 Non-Fibrous 5	None Detected	
1556903						
Curb Cut 19A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
1556904						
Curb Cut 20A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
1556905						
Curb Cut 21A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
	-					
1556906 Roof Core 46A	Glue	Top Layer	yellow	Non-Fibrous 100	None Detected	
TOOL OOLE 40A	— Glue	Тор сауег	yellow	Non-Fibrous 100	None Detected	
1556907						
Roof Core 46B	Tar Paper	Top/Bottom of Foam	black	Cellulose 95 Non-Fibrous 5	None Detected	
1556908				Non-Fibrous 3		
Roof Core 47A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 100	None Detected	
1556909						
Roof Core 47B	Tar Paper	Top/Bottom of Foam	black	Cellulose 95	None Detected	
	┥ ゛			Non-Fibrous 5		
1556910 Roof Core 47C	Tar	Top of Dook (Motal Dook)	blook	Collulaca	Mone Detert	
11001 0016 470	—[ <sup>1 al</sup>	Top of Deck (Metal Deck)	black	Cellulose 5 Non-Fibrous 95	None Detected	
1556911						
Roof Core 48A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 100	None Detected	
1556912						

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Analyzed by: Valerie Fasuette

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Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Roof Core 48B	Tar Paper	Top/Bottom of Foam	black		None Detected
1556913					
Roof Core 48C	Tar	Top of Deck (Metal Deck)	black	Non-Fibrous 9	7 Detected Chrysotile 3
1556914	0, /, ,		<u> </u>		
Roof Core 49A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556915					
49B	Tar Paper	Top/Bottom Layer of Foam	black		None Detected
1556916	OL -/A II	T	- 11 -	'1 10	
Roof Core 50A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556917 Roof Core 50B	Tar Paper	Top/Bottom Layer of Foam	hlack	Cellulose 9	None Detected
	Тагтарег	Top/Bottom Layer of Foam	Diack		5 None Detected
1556918 Roof Core 50C	Tar/Tar Paper	Top of Deck	black	Cellulose 8	Detected
11001 0010 000	- Tai/Tai Tapei	Top of Deck	Diack	Non-Fibrous 1	1
1556919					
Roof Core 51A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556920	<u> </u>	T /D // / F			
Roof Core 51B	Tar Paper	Top/Bottom Layer of Foam	black		None Detected
1556921 Roof Core 51C	Tar/Fiberboard	Top of Deck	multi	Fiberglass 2	None Detected
1.001 0016 310	Tai/Fiberboard	Top or Deck	India	Cellulose 7	
1556922				Non-Fibrous 1	0
Roof Core 52A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556923					
Roof Core 52B	Tar Paper	Top/Bottom Layer of Foam	black		None Detected
1556924					
Roof Core 52C	Tar/Fiberboard	Top of Deck	brown	_	None Detected 2
1556925	01 /4 !! :	<del></del> .	<u> </u>		
Roof Core 53A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556926	<u> </u>	T /D ::	<u> </u>		_
Roof Core 53B	Tar Paper	Top/Bottom of Foam	black		None Detected
1556927	01 /2 "	<del>-</del> .			
Roof Core 54A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556928					

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. Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos	%	Asbestos %
LabID						
Roof Core 54B	Tar Paper	Top/Bottom Layer of Foam	black	Cellulose Non-Fibrous	95 5	None Detected
1556929 Roof Core 54C	Tar/Fiberboard	Top of Deck	multi	Cellulose Non-Fibrous	40 60	None Detected
1556930 Curb Cut 22A	Glue	Top Layer	yellow	Non-Fibrous	100	None Detected
1556931 Roof Core 55A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1556932						
Roof Core 55B	Tar Paper	Top/Bottom Layer of Foam	black	Cellulose Non-Fibrous	95 5	None Detected
Roof Core 55C	Tar/Fiberboard	Top of Deck	multi	Cellulose Non-Fibrous	70 30	None Detected
1556934 Curb Cut 23A	Glue	Top Layer	yellow	Non-Fibrous	100	None Detected
1556935						
Curb Cut 23B	Tar	On Wall/Vapor Barrier	black	Cellulose Non-Fibrous	70 30	None Detected
Roof Core 56A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1556937			ļ			
Roof Core 56B	Tar Paper	Top/Bottom of Foam (Metal Deck)	black	Cellulose Non-Fibrous	95 5	None Detected
1556938 Roof Core 57A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1556939 Roof Core 57B	Tar Paper	Top/Bottom of Foam (Metal Deck)	black	Cellulose Non-Fibrous	95 5	None Detected
1556940						
Curb Cut 24A	Glue/Adhesive	Top Layer (Rubber Membrane to Brick Wall)	yellow	Non-Fibrous	100	None Detected
1556941 Curb Cut 25A	Glue/Adhesive	Top Layer (Wood Wall)	yellow	Non-Fibrous	100	None Detected
1556942						
Roof Core 58A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1556943 Roof Core 58B	Tar Paper	Top/Bottom Layer of Foam	black	Cellulose		None Detected
1556944				Non-Fibrous	5	
Roof Core 58C	Tar/Fiberboard	Top of Deck	multi	Cellulose Non-Fibrous	60 40	None Detected
1556945						

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Analyzed by:

Bryant Dana

6 Huron Drive

Natick, MA 01760

CDW Consultants, Inc.

Valerie Faruette

Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID Roof Core 59A	Clue /A dle = = in =	Ton Lover	Lelle	77 77 11 70	
	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556946 Roof Core 59B	Tar Paper	Top/Bottom Layer of Foam	black	Cellulose 9	None Detected
		Top/Bottom Layer of Toam	Diack		5 None Decected
1556947	T - 1/E'll - 1/L - 1 - 1	T ( D l	10	g 11 1 2	
Roof Core 59C	Tar/Fiberboard	Top of Deck	multi	Cellulose 3 Non-Fibrous 7	None Detected
1556948			<u> </u>		
Roof Core 60A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556949					
Roof Core 60B	Tar Paper	Top/Bottom Layer of Foam	black		None Detected
1556950					
Roof Core 60C	Tar/Fiberboard	Top of Deck	multi	Cellulose 70 Non-Fibrous 30	None Detected
1556951			<del> </del>		
Roof Core 61A	Glue	Top Layer	yellow	Non-Fibrous 10	None Detected
1556952			_		
Roof Core 61B	Tar Paper	Top/Bottom Layer of Foam	black		None Detected
1556953					_
Roof Core 61C	Tar —	Top of Deck	black	Cellulose Non-Fibrous 9	None Detected
1556954			<u> </u>		- 1
Cub Cut 26A	Glue	On Chimney (Rubber to Wood)	yellow	Non-Fibrous 10	None Detected
1556955					
Roof Core 62A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
1556956	T D.	T /D. //	1.1-	G 11 7	
Roof Core 62B	Tar Paper	Top/Bottom of Foam	black		None Detected
1556957	Clue / A alla a all		h.u.c	N T 11	2
Roof Core 63A	Glue/Adhesive	-	brown	Non-Fibrous 10	None Detected
1556958					
Roof Core 63B	_՝	-	multi	Cellulose 60 Non-Fibrous 40	None Detected
1556959			<del> </del>		_
Cub Cut 27A	Glue	Rubber to Brick	yellow	Non-Fibrous 10	None Detected
1556960					
Cub Cut 28A	Glue	On Wood	yellow	Non-Fibrous 10	None Detected
1556961					
Roof Core 64A	Glue/Adhesive	Top Layer	brown	Non-Fibrous 10	None Detected
1556962					

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6 Huron Drive

Natick, MA 01760

Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
I -LIB					
LabID	- D	T /D // / F	141	1	_
loof Core 64B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass 15 Cellulose 70	None Detected
1556963				Non-Fibrous 15	
oof Core 64C	Tar	Top of Deck	black		None Detected
		Top of Deck	Diack	Non-Fibrous 100	None Detected
1556964 oof Core 65A	Oliva /A alba a sivra	Tan Lawan		G 11 1 10	
OOI COIE 65A	Glue/Adhesive	Top Layer	multi	Cellulose 10 Non-Fibrous 90	None Detected
1556965					
oof Core 65B	Tar Paper	Top/Bottom of Foam	multi		None Detected
				Cellulose 70	
1556966				Non-Fibrous 15	
oof Core 65C	Tar	Top of Deck	black		None Detected
1556967				Non-Fibrous 90	
coof Core 66A	Glue/Adhesive	Top Layer	multi	Cellulose 10	None Detected
	- Glac/Adriesive	Top Layer	India	Non-Fibrous 90	
1556968					
oof Core 66B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass 15	None Detected
				Cellulose 70	
1556969				Non-Fibrous 15	
oof Core 66C	Tar	Top of Deck	black		None Detected
				Non-Fibrous 90	
1556970 Roof Core 67A	Glue/Adhesive	Top Lover	multi	Cellulose 10	None Detected
.001 Cole 07A	Glue/Adriesive	Top Layer	mulu	Non-Fibrous 90	
1556971					
Roof Core 67B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass 15	None Detected
				Cellulose 70	
1556972				Non-Fibrous 15	
Roof Core 67C	Tar	Top of Deck	black		None Detected
				Non-Fibrous 90	
1556973 Roof Core 68A	Clara / A dha a sir ra	Ton Lover		0-11-1 10	7 7 1
	Glue/Adhesive	Top Layer	multi	Cellulose 10 Non-Fibrous 90	None Detected
1556974				Noil Fibrous 90	
oof Core 68B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass 15	None Detected
				Cellulose 70	
1556975				Non-Fibrous 15	
oof Core 68C	Tar/Fiberboard	Top of Deck	multi		None Detected
1556976				Non-Fibrous 30	
oof Core 69A	Glue/Adhesive	Top Layer	multi	Cellulose 10	None Detected
		,		Non-Fibrous 90	
1556977					
loof Core 69B	Tar Paper	Top/Bottom of Deck	multi		None Detected
	_			Cellulose 70	
1556978				Non-Fibrous 15	

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Bryant Dana CDW Consultants, Inc. 6 Huron Drive Natick, MA 01760

Amherst Pelham Middle School

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
Roof Core 69C	Tar/Fiberboard	Top of Deck	multi	Cellulose 40	None Detected
1556979	Tai/Tiberboard	Top or beck	India	Non-Fibrous 60	
oof Core 70A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 10	None Detected
	- Glac/Adriestive	Top Layer	yenow	Non Fibrous 100	None Detected
1556980 oof Core 70B	Tor Donor	Ton/Dottons of Foom		m:1111	
ool Cole 70B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass 19 Cellulose 70	None Detected
1556981				Non-Fibrous 1	
oof Core 70C	Tar/Fiberboard	Top of Deck	multi		None Detected
1556982	Tai/Tiberboard	Top of Book	l'illianti	Non-Fibrous 60	
oof Core 71A	Glue/Adhesive	Top Layer	multi	Cellulose 10	None Detected
	- Glue/Auriesive	Top Layer	India	Non-Fibrous 90	
1556983					
oof Core 71B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass 1	None Detected
				Cellulose 70	0
1556984				Non-Fibrous 1	5
oof Core 71C	Tar/Fiberboard	Top of Deck	multi	Cellulose 40	None Detected
				Non-Fibrous 6	ס
1556985					
oof Core 72A	Glue/Adhesive	Top Layer	yellow	Cellulose 10 Non-Fibrous 90	None Detected
1556986			1.1		_
oof Core 72B	Tar Paper	Top/Bottom of Foam	multi		None Detected
				Cellulose 70 Non-Fibrous 1	
1556987 oof Core 72C	To #/Cib o #b o o #d	Top of Dools			
	Tar/Fiberboard	Top of Deck	multi	Cellulose 40 Non-Fibrous 60	None Detected )
1556988	OL - /A II '	T	- 11 -		
oof Core 73A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 100	None Detected
1556989					
oof Core 73B	Tar Paper	Top/Bottom of Foam	multi	<del>-</del>	None Detected
	_			Cellulose 70	
1556990				Non-Fibrous 1	
oof Core 73C	Tar/Fiberboard	Top of Deck	multi	Cellulose 40 Non-Fibrous 60	None Detected
1556991					
oof Core 74A	Glue/Adhesive	Top Layer	multi	Non-Fibrous 100	None Detected
1556992					
Roof Core 74B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass 19 Cellulose 70	None Detected
1556993				Non-Fibrous 1	5
oof Core 74C	Tar	Top of Deck	black	Non-Fibrous 100	None Detected
1556994					

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Bryant Dana CDW Consultants, Inc.

6 Huron Drive Natick, MA 01760

**Project Information** 

FieldID	Material	Location	Color	Non-Asbestos	%	Asbestos %
LabID						
Roof Core 75A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1556995						
Roof Core 75B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass Cellulose Non-Fibrous	15 70 15	None Detected
1556996 Roof Core 76A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous		None Detected
TOOL OOLE TOA		Тор Layer	yellow	Non-Fibrous	100	None Detected
1556997						
Roof Core 76B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass Cellulose	70	None Detected
1556998				Non-Fibrous	15	
Roof Core 76C	Tar/Fiberboard	Top of Deck	multi	Cellulose Non-Fibrous	10 90	None Detected
1556999 Roof Core 77A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1,001,0010,177,	Glac/Adriesive	Top Layer	yenow	Non Tibious	100	None Detected
1557000						
Roof Core 77B	Tar Paper —	Top/Bottom of Foam	multi	Fiberglass Cellulose Non-Fibrous	15 70 15	None Detected
1557001	T/C:lll	Ton of Dools				
Roof Core 77C	Tar/Fiberboard	Top of Deck	multi	Fiberglass Cellulose Non-Fibrous	70 15	None Detected
1557002 Roof Core 78A	Glue/Adhesive	Ton Lover	lla			
1557003	Glue/Adnesive	Top Layer	yellow	Non-Fibrous	100	None Detected
Roof Core 78B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass	15	None Detected
		r op/Dottom of F dam	india.	Cellulose	70	none bedeeded
1557004				Non-Fibrous	15	
Roof Core 78C	Tar/Fiberboard	Top of Deck	multi	Cellulose Non-Fibrous	10 90	None Detected
1557005 Roof Core 79A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1001 0010 7570		Top Layer	yenow	Non-Fibrous	100	None Detected
1557006						
Roof Core 79B	Tar Paper	Top/Bottom of Foam (School Entrance)	multi	Fiberglass Cellulose	15 70	None Detected
1557007		(Sonsoi Limanos)		Non-Fibrous	15	
Roof Core 79C	Tar	Top of Deck (School Entrance)	black	Non-Fibrous	100	None Detected
1557008						
Roof Core 80A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous	100	None Detected
1557009						
Roof Core 80B	Tar Paper	Top/Bottom of Foam	multi	Fiberglass Cellulose	70	None Detected
1557010				Non-Fibrous	15	

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FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
, , , , ,					
LabID					
Roof Core 80C	Tar —	Top of Deck	black	Non-Fibrous 100	None Detected
1557011					
Roof Core 81A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 100	None Detected
1557012					
Roof Core 81B	Tar Paper	Top/Bottom of Foam	multi	Cellulose 70	
1557013				Non-Fibrous 15	
Roof Core 81C	Tar —	Top of Deck	black	Non-Fibrous 100	None Detected
1557014					
Roof Core 82A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 100	None Detected
1557015					
Roof Core 82B	Tar Paper	Top/Bottom of Foam	multi		None Detected
				Cellulose 70	)
1557016				Non-Fibrous 15	5
Roof Core 83A	Glue/Adhesive	Top Layer	tan	Non-Fibrous 100	None Detected
1557017					
Roof Core 83B	Tar Paper	Top/Bottom of Foam	gray	Fiberglass 10 Cellulose 60	None Detected
1557018				Non-Fibrous 30	)
Curb Cut 29A	Glue/Adhesive	Top Layer	yellow	Non-Fibrous 100	None Detected
1557019					
14A	Dark Gray Caulking	Under Finishing Over Auditorium Entrance	gray	Non-Fibrous 100	None Detected
1557020					
14B	Dark Gray Caulking	Under Finishing Over Auditorium Entrance	gray	Non-Fibrous 100	None Detected
1557021					
14C	Dark Gray Caulking	Under Finishing Over Auditorium Entrance	gray	Non-Fibrous 100	None Detected
1557022					
15A 	Dark Gray Sealant	Roof	gray	Non-Fibrous 100	None Detected
1557023					
15B	Dark Gray Sealant	Roof	gray	Non-Fibrous 100	None Detected
1557024					
16A	Tar	(Auditorium) on Hatch	black	Non-Fibrous 100	None Detected
1557025					
16B	Tar	(Auditorium) on Hatch	black	Non-Fibrous 100	None Detected
1557026					

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Field	dip	Material	Location	Color	Non-Asbestos %	Asbestos %
	LabID					
17A		Dark Gray Caulk	on Flashing (Main Roof	gray	Non-Fibrous 100	None Detected
	1557027		Chimney)			
17B		Dark Gray Caulk	on Flashing (Main Roof Chimney)	gray	Non-Fibrous 100	None Detected
18A	1557028	Dark Gray Caulk	on Flashing (Main Roof	arav	Non-Fibrous 100	None Detected
104		Dark Gray Caulk	Above Library)	gray	Non-Fibrous 100	None Detected
18B	1557029	Darle Crave Caville	an Flacking (Main Doof		77 71 100	
188		Dark Gray Caulk	on Flashing (Main Roof Above Library)	gray	Non-Fibrous 100	None Detected
	1557030		•			
19A	1557031	Gray Caulk	on FlashingSides (Main Roof Above Library)	gray	Non-Fibrous 100	None Detected
19B	1557031	Gray Caulk	on FlashingSides (Main Roof Above Library)	gray	Non-Fibrous 100	None Detected
	1557032					
20A		Dark Gray Caulk	Under Flashing (Main Roof Above Library)	gray	Non-Fibrous 100	None Detected
	1557033		•			
20B	1557034	Dark Gray Caulk	Under Flashing (Main Roof Above Library)	gray	Non-Fibrous 100	None Detected
21A	1537034	Gray Caulk	on Brick Wall on Flashing (Main Roof Above Library)	gray	Non-Fibrous 100	None Detected
045	1557035		5			_
21B		Gray Caulk	on Brick Wall on Flashing (Main Roof Above Library)	gray	Non-Fibrous 100	None Detected
22A	1557036	Tar	on HVAC Unit	black	Non-Fibrous 95	Detected
			OH TIVAC OHIL	Diack	Non-Fibrous 95	Chrysotile 5
000	1557037					
22B		Tar —	on HVAC Unit			Not Analyzed
22.4	1557038	0.5 0.1	D		100	
23A		Gray Caulk	on Bolts on HVAC Units	gray	Non-Fibrous 100	None Detected
	1557039					
23B		Gray Caulk	on Bolts on HVAC Units	gray	Non-Fibrous 100	None Detected
	1557040					
24A		Gray Caulk	on HVAC Units	gray	Non-Fibrous 100	None Detected
	1557041					
24B		Gray Caulk	on HVAC Units	gray	Non-Fibrous 100	None Detected
	1557042					
25A		Gray Caulk w/ Black Coating	HVAC Unit (One)	gray	Non-Fibrous 100	None Detected
	1557043					

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Field	IID	Material	Location	Color	Non-Asbestos %	Asbestos %
	LabID					
25B		Gray Caulk w/ Black	HVAC Unit (One)	gray	Non-Fibrous 100	None Detected
	1557044	Coating				
26A	1337044	Gray Caulk	Communication Tower	gray	Non-Fibrous 100	None Detected
	1557045					
26B	1557045	Gray Caulk	Communication Tower	gray	Non-Fibrous 100	None Detected
		<b>–</b>				
27A	1557046	Dark Gray Caulk	on Mitsubishi Electric Unit	gray	Non-Fibrous 100	None Detected
		— Bank Gray Gaank	Conduit	gray	Non Tibroab 100	None Beeceted
27B	1557047	Dork Croy Coulk	on Mitaubishi Eleatria Unit	grov	Non-Fibrous 100	None Detected
275		Dark Gray Caulk	on Mitsubishi Electric Unit Conduit	gray	Non-Fibrous 100	None Detected
00.4	1557048	DI 1 14" 1 01	0.1 15.1 5.1			_
28A		Black Window Glaze	School Entrance Roof	black	Non-Fibrous 100	None Detected
	1557049					
28B		Black Window Glaze	School Entrance Roof	black	Non-Fibrous 100	None Detected
	1557050					
29A		Dark Window Caulk	School Entrance Roof	gray	Non-Fibrous 100	None Detected
	1557051					
29B		Dark Window Caulk	School Entrance Roof	gray	Non-Fibrous 100	None Detected
	1557052					
30A		Black Caulk	on Flashing (Between	black	Non-Fibrous 100	None Detected
	1557053		Window Units)			
30B		Black Caulk	on Flashing (Between	black	Non-Fibrous 100	None Detected
	1557054		Window Units)			
31A	1337034	White Caulk	Under Flashing	gray	Non-Fibrous 95	Detected
	1557055					Chrysotile 5
31B	1557055	White Caulk	Under Flashing			Not Analyzed
		_				_
32A	1557056	Dark Gray Caulk	on Flashing/Bolts	gray	Non-Fibrous 100	None Detected
		— Bank Gray Gaank	on riddining, bollo	gray		None Beeceta
32B	1557057	Dark Gray Caulk	on Flashing/Bolts	arov	Non-Fibrous 100	None Detected
J2D		— Daik Glay Caulk	OH Flashing/Dulls	gray	mon-tipious 100	None Detected
20.4	1557058	District Co. "	D24 (0 1 2)	1.1. 1		
33A		Black Caulk	on Brick (Conduit)	black	Non-Fibrous 100	None Detected
	1557059					
33B		Black Caulk	on Brick (Conduit)	black	Non-Fibrous 100	None Detected
	1557060					

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FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
34A	Gray Caulk	on Flashing	gray	Non-Fibrous 1	00 None Detected
1557061					
34B	Gray Caulk	on Flashing	gray	Non-Fibrous 1	00 None Detected
1557062					
Curb Cut 6A	Glue/Adhesive	Top Layer	tan	Non-Fibrous 1	00 None Detected
1557063					
Curb Cut 6B	Insulation —	Between Rubber and Wall	tan	<del>-</del>	90 None Detected 10
1557064	<del>-</del>				2
Curb Cut 6C	Tar	on Wall	black	Non-Fibrous	95 Detected Chrysotile 5
1557065			1		
Curb Cut 28A	_	-	multi	Non-Fibrous 1	00 None Detected
1557066					
Roof Core 39A	-	-	multi	Non-Fibrous 1	00 None Detected
1557067					
Roof Core 39B	-	-	multi	_	10 None Detected 60
1557068					30
Roof Core 39C	-	-	multi	Fiberglass	10 None Detected
				Cellulose	60
1557069				Non-Fibrous	30
Roof Core 41A	-	-	gray		10 None Detected
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1557070					30
41B	-	-	black	_	10 None Detected
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1557072					
Roof Core 42A	-	-	multi		30 None Detected 70
1557073				1.011 1 1.01 0 0.0	
Roof Core 42B	-	-	multi	Fiberglass	10 None Detected
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1557074				Non-Fibrous	30
Roof Core 42C	-	-	multi		10 None Detected
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1557075				Non-Fibrous	30

Sampled: June 30, 2025 Received: July 10, 2025 Analyzed: July 15, 2025

Thursday 17 July 2025

Analyzed by: Batch: 138520 Page 23 of 23

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<u>G</u>	Grb Wt 29A	Mate tal  Glu/Adhesive Location  Top Lys	0	Y	Y	ß	2	Chrysoile Amostis Crockde 46 Tremolis Anthophyllite Actinolis		general constructions of general constructions, as general construction as general construction as any construction of the		and an experience of				en general production of the contract of the c		nameno koja e - e	o postan en fallación	ESS (1980) (1. 1980) (1.			(C
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(Lab Use Only)	Field ID/ (Client Reference)	Material Location	% of Asbestos	500		97176	0.00	Asbestos Minerals	Asbestos %	**************************************	Extinction		<b>E</b> methingence			Market State 1 (4)	i Fibergiass	Mineral Wool			Synthetic	o de la companya de l	Mon-Fibrous
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Г		Temp in Celcius =	St	ereo	micr	osco	ре			Ok	tical	grant control of		)	F	21	No	m-As	besto	s Pei	cent	age (	%)
Lab ID# (Lab Use Only)	Field ID/ (Client Reference)	Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	tenos Parama		Fiberglass	Wineral Wool	Cellulose	ŗ.	Synthetic	Other	Non-Fibrous
12	[7A	Material  Dark Gray Call  Location  60 Flashing  (main rosf chimny)		Y	3			Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite														1	
188	178	Material  Location  ()	0/	A continuous and a cont	8	σ	<b>/</b> *	Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															
6)	18A	Material Dark Gray Carlk Location Tasking Inan noof above library	5	V O	8		^	Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															1
28	18B	Material  Location	100		Ø		l <sub>a</sub> mete.	Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															
90	19A	Material Gray Could Location ON Marking -> Side (Main reof above livery)			8		<u></u>	Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															

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[		Temp in Celcius =	St	ereo	micr	osco	pe			Ol	otical	Prop	erties	)	F	<b>31</b>	No	n-As	best	os Pe	rcent	age (	%)
Lab ID# (Lab Use Only)	Field IDI (Client Reference)	Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals Chrysotile Amosite	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	100	<b>_</b>	Fiberglass	Mineral Wool	Cellulose	Tair Text	Synthetic	Other	Non-Fibrous
78	198	Material Gray Caulk Location On flashing -> Side) (main roof above libray Material	0	M	0			Chrysotile Amosite Crocidolite Tremolite Anthophyllite	atorioris deliver atrioris animatrica atrioris delivers atrioris delivers				entrophic participation of the control of the contr		eteriologica establica eteriologica establica eteriologica establica eteriologica establica								
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33	20A	Dark Gray Could  Location Aashing  (Main roof above)	0	W	0	T T		Amosite Crocidolite Tremolite Anthophyllite		and an extensive state of the s											(Distance of the Control of the Cont		
		(Main roof above) Material						Actinolite Chrysotile															<u> </u>
20	20B	Location .	0	M	8	T		Amosite Crocidolite Tremolite Anthophylitte										****					
			Ц					Actinolite  Chrysotile															/ov
35	DIA	Gray Caull Location On Brick Wall		(s/Y	8			Amosite Crocidolite Tremolite															
		(man roof above library)						Anthophyllite Actinolite Chrysotile														4	<b>3</b> ~
8	218	Material " Location ,"	0	47	8	8	_	Amosite Crocidolite Tremolite Anthophyllite															7. 7
								Actinolite													-		

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r-		Temp in Celcius =	S	ereo	micr	osco	pe			Ok	tical	Prop	erties	}	ſ	<i>S</i> I	No	n-As	best	s Pe	rcent	age (	%)
Lab ID# (Lab Use Only)	Field ID/ (Client Reference)	Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism			Fiberglass	Mineral Wool	Cellulose	Hair	Synthetic	Other	Non-Fibrous
37	22A	Material Tar Location on HVAC Unit	0					Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite	5						15	<b>6</b> 11							U.S
28	22B	Material  Location			AND THE PROPERTY OF THE PROPER			Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															
98	23A	Material Gray Coulk Location on Bolts on HIAL units	0	X American	8	•		Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															L
9	23B	Material  \(\) Location  ,\	0	X	8	T		Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															L
F	24A	Material Gray Culk Location on Hube units	0		10	7		Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															Windows and the second

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	Field ID/ (Client Reference)	Temp in Celcius =	Stereomicroscope						Optical Properties						F	20	Non-Asbestos Percentage (%)						
Lab ID# (Lab Use Only)		Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	esca manage	<b>_</b>	Fiberglass	Mineral Wool	Cellulose	Hair	Synthetic	Other	Non-Fibrous
		Material						Chrysotile							******								
2	24B	Gray Caulk Location On HVAC Units	0	Sol	8	1		Amosite Crocidolite Tremolite															
								Anthophyllite Actinolite		***************************************			and the second second										V~
		  Material	1-6	<del>                                     </del>	├-	1	╁═	Chrysotile					***************************************			-							1
2		Gray Caulk W/		1				Amosite															
	25A	Gray Caulk W/ Black Coarry Location HVACUNH		9/1	18	9	^	Crocidolite Tremolite															
		HVACUNH	1			V.		Anthophyllite Actinolite			<b> </b>												h
		(ow)	++	₩-	+-	+-	<del> </del>	Chrysotile			<del>                                     </del>	<b></b>	-					2200000			**********		
70 00	25B	ingrei igi	0	1				Amosite	<b>}</b>	<b></b>	T										I		
					0	0	$\uparrow \uparrow$	Crocidolite															
		Location		M				Tremolite	<b></b>		-	<u> </u>	-	-		-	-	<del> </del>					-
				M				Anthophyllite Actinolite	1-	<b></b>	-	-	-	<u> </u>									1
			14	4			<del> </del>		<b>}</b>	<b> </b>		+	<b> </b>	╁		-	-	<b>!</b>	<b>l</b>			energy)	-
		Material		1		1		Chrysotile Amosite	-	<b> </b>		-		<b>-</b>	-	<b></b>	1						
	11/1	Groy Coulk Location Communication	0		1	To		Crocidolite	1								1						
	176H	Location		MY				Tremolite							<u> </u>	<b> </b>	<del> </del>						,
		Communication		T\				Anthophyllite	-	<b> </b>			<b> </b>	-	<del> </del>	-	1						1
		tomer			<u> </u>			Actinolite		<b></b>	<b> </b>	<del> </del>	<b> </b>	<b> </b>	<u> </u>	-	_			***************************************	- Production	alementaries	<u> </u>
3	268	Waterial		W		0		Chrysotile	<b>_</b>	<b></b>	4	-	<b>_</b>	<del> </del>	<del> </del>	-	-						
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			0	146	10			Tremolite	+	1							1						
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				/				Actinolite															1

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F T		Temp in Celcius =	St	ereo	micr	osco	ре			Op	tical	Prop	erties	§	F	81	No	n-As	best	os Pe	rcent	age (	%)
Lab ID# (Lab Use Only)	Field ID/ (Client Reference)	Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	COLUMN TO SERVICE SERV		Fiberglass	Wineral Wool	Cellulose	Hair	Synthetic	Other	Non-Fibrous
		Material						Chrysotlle							***********								
	$\Delta V$	Dark Gray Cwill	$\cap$	CASY	8			Amosite Crocidolite Tremolite							414-00-								
	1+4	Dark Gray Culk Location on Mitsubishi Chetric Unit Conduit	<b>1</b>					Anthophyllite Actinolite			guenos de de		us transmission.										
8	M2	Materal ,	- Constant	サイ	X	7		Chrysotile Amosite Crocidolite Tremolite	and an extension of the state o														
	170	Location						Anthophyllite Actinolite															9
9	12A	Material Block whosis Gaze Location School entrum roof				7		Chrysotile Amosite Crocidolite Tremolite															
	20.	School entrum roof		V				Anthophyllite Actinolite															
28	198	Material M						Chrysotile Amosite Crocidolite Tremolite															
		Location	V					Anthophyllite Actinolite															6
S	29A	Material Deru window Caulu Location Schol entrane rolf	0	W	8	8		Chrysotile Amosite Crocidolite Tremolite															
		School entrance roof						Anthophyllite Actinolite				1		1				<u> </u>					lar

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Γ.		Temp in Celcius =	S	tereo	mler	osco	pe			Or	otical	Prop	erties	5	T	<u> </u>		on-As	and the second second	-	 1061
Lab ID# (Lab Use Only)	Field IDI (Client Reference)	Material / Location	% of Asbestos	Color	Homogeneity			Asbestos Minerals	Asbestos %				Birefringence				Fiberglass	- TO		Tettic	brows
75	29B	Material Derk Window Coulk Location School entrance 100 F	0		8	7		Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite													1
R		Material Black Coulk Location On Flashing (Bother Window with)	0		7	0		Chrysotile Amosite Crocidolite Tremolite Anthophyliite Actinolite													6
<b>示</b>	20D	Material  N  Location	S		8			Chrysotlle Amosite Crocidolite Tremolite Anthophyllite Actinolite													1
SS		Material White Gull Location Location Location	0	06	8	J	esigni.	Chrysotile Amosite Crocidolite Tremolite Anthophyilite Actinolite	5		L'				<u>/58</u>	661					45
35	31B	Material  \(\) Location \(\)						Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite													

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	7		Temp in Celcius =	Ts	Stere	omic	crosc	ono		Γ.					***************************************	T		I	age_	69	_ of	H	<u>&gt;</u> /¢	<del>/</del>
	3			†	T		1	Ope		<del> </del>	O)	otical	7	ertie	<u> </u>		RI	N	on-As	sbest	os Pe	rcent	age (%	6)
70.40	(Lab Use Only)	Field ID/ (Client Reference		% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism			Fiberglass	0			Synthetic	Other	Non-Fibrous
Constanting of the Constanting o	) )	31A	Material Dark Gray Caulk Location On Flashing (B. H3)	0	RO	8			Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite									ic	<b>X</b>	_ Ö	Hair	Sy	₽ O	ON NO
0	200	32B	Material Location		V		~		Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															
00		33A	Material  Black Caulk  Location  GN Brick (Condii+)			6			Chrysotile Amosite Crocidolite Tremolite Anthophyllite Actinolite															
8		33B	Material  A  Location	9/1		1	7		Chrysotile  Amosite Crocidolite Tremolite Anthophyllite Actinolite															
C	5	SHA	Material Gray Caula  ocation on box Flashing	) (		1		/ / T	Chrysotile Amosite Crocidolite Tremolite Anthophyllite															*

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			Temp in Celcius =	1 8	Stere	omic	rosc	ODA		1					***************************************					+C			**********	
	3				T	T	1	T	-	-		Optic	al Pro	-	es		RI		Von-	Asbes	tos P	ercent	age (%	<b>(a)</b>
Lab ID#	(Lab Use Only)	<b>Field ID/</b> ( <i>Client</i> Reference)		% of Asbestos	Color	Homogeneity	Texture	riable	Asbestos Minerals	Operator 0/	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	H		Fiberalass	-			etic		Non-Fibrous
1~			Material		1	1	1	T -	Chrysotile	+	<u> </u>	┤╨	<u> +                                   </u>	1 00	10	11	ᆛᆣ	ļ ū	ĮΞ	පී	Hair	S	ह	Ş
	3	34B	Gray Civla Location on Flashing	Ô	No	0	O		Amosite Crocidolite Tremolite Anthophyllite															
	+,	/	Material	1			<u> </u>		Actinolite															
	10	urb	Material Glue (Adhedike Location Top Layer		/				Chrysotile															_
0	1	Cut	Olac Moresia		A.				Amosite									1						
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# **APPENDIX C**



Telephone: 781-935-3212

Facsimile: 781-932-4857

Email: BostonAero@PaceLabs.com

## Laboratory Report

Contact:

Bryant Dana

Client:

CDW Consultants, Inc.

Address:

4 California Drive

Framingham, MA 01701

Batch #: C 320131

Batch #: C 320131

Date received: 7/2/2025 Date analyzed: 7/10/2025

Date of report: 7/10/2025

Project # N/A

P.O.# N/A

Project Site: Amherst - Pelham Middle School

AIHA-LAP, LLC Lab ID: 102754

## Lead Analysis In Paint Using SOP Based on SW846-7000B/3051

Results in weight percent on an "as received" weight basis

Lab ID	Client ID	Sample date	Description	Result	Reporting Limit	Comments
C 760418	LBP-1	6/30/25	Maroon Paint on Louver - Roof Over Swimming Pool	1.11	0.034	
C 760419	LBP-2	6/30/25	Black Paint on Siding - Pool / Gyms Roof	0.132	0.084	
C 760420	LBP-3	6/30/25	Black Paint on Siding - Auditorium Roof	<rl .<="" td=""><td>0.019</td><td>41</td></rl>	0.019	41
C 760421	LBP-4	6/30/25	Black Paint on Siding - Main School Roof	0.113	0.040	
C 760422	LBP-5	6/30/25	Blue Paint Under Siding / On Columns - Main School Roof Entrance	<rl< td=""><td>0.054</td><td></td></rl<>	0.054	
					J = 10	n Olive A
				- 4		

Sydney Strong, Technical Manager Chemistry

Aimee Cormier, Lab Director

Page

1

1

Unless otherwise indicated, all samples were received in acceptable condition.

All results apply only to the samples tested and as received and are accurate to no more than three significant figures. Unless otherwise indicated, all the quality control criteria for the method above have been met.

RL-Reporting Limit(% by weight)

Note on units: mg/Kg is the same as ppm by weight.

RL-Reporting Limit; Defined as the lowest concentration the laboratory can accurately quantitate...

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Please visit our website at www.PaceLabs.com for the current accreditation status.

ProScience Analytical Services, Inc. Chemistry Chain of Custody Record		<u> </u>	   Aush/<6 Ho	m Tur	n Arnund Time Book		
LABORATORY/HEADQUARTERS  22 Cummingo Park, Woburn, MA 01801 ge T:781-938-3212 F:791-932-4897	www.proscience.riet neral@proscience.net	<u> </u>	Same Day	Next Day	n Around Time Requ	3 Day 5 Days	
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6/30/25 LBP-1 Roof ove Swinning Pool 6/30/25 LBP-2 Black Paint an sidi - Pool/Gyns Root 7/1/25 LBP-3 Black Paint on Sidi - Muditarium Plant 7/1/25 LBP-4 Black Brist Dn Sidi - Main School Rout 7/1/25 LBP-5 Blue Paint ender 3 an Columns - Kest Ent	id.					22	
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Field blanks are required for sir and wipe samples per the sampling method and should be from the same source let as was used for the collected field samples.

Proscience Analytical Services reserves the right to subcontract samples to an appropriately accredited laboratory when we are unable to perform the analysis in house.

# Building Conditions Survey & Assessment Amherst Pelham Regional Middle School, Amherst, MA MSBA ARP Roof Replacement



# **APPENDIX B**PHOTO VOLTAIC AND ENERGY ASSESSMENTS

# Building Conditions Survey & Assessment Amherst Pelham Regional Middle School, Amherst, MA MSBA ARP Roof Replacement



# **APPENDIX C**STRUCTURAL ASSESSMENT



389 Main Street, Suite 401 Malden, MA 02148

Phone: 781-396-9007 www.edginc.com

## **Amherst-Pelham Regional Middle School**

179 Chestnut Street

Springfield, Massachusetts

#### STRUCTURAL ASSESSMENT AND CHAPTER 34 CODE REVIEW

June 16, 2025

#### **SCOPE**

The purpose of this report is to evaluate the reserve capacity of the existing roof structure for replacement of the existing roofing over the entire footprint of the roof. This assessment also includes a code review to identify whether any upgrades are required to the existing structure based on the reroofing on the roof structure.

### **BASIS OF THE REPORT**

This report is based on our observations during our visit to the school on April 25, 2025 and review of the original construction drawings prepared by Alderman & MacNeish Architects and Engineers, dated August 14, 1967 and review of the roof assessment report prepared by Gale Associates, Inc., dated December 12, 2017.

#### **BUILDING DESCRIPTION**

The School is located Chestnut Street in Amherst, Massachusetts. The school is a two story steel framed structure and was constructed in 1967, no additions were constructed or major renovations were made to the school since the time of the original construction. We conducted an analysis of the existing roof framing and noted that the roof structure has a very uniform capacity over the entire roof. The roof can safely support the design snow loads from the current Building Code and will support the load from the proposed replacement roofing system. We concluded that the roof structure has a very limited reserve capacity of 5 psf and will not be able to support a ballasted PV panels system. The existing roof structure would be able to support a PV Panels system that is directly connected to the structure or on dunnage steel platforms supported on the existing columns.

### PROPOSED SCOPE OF REROOFING AND INSTALLATION OF PV PANELS

The proposed scheme calls for replacement of the existing roofing system with a membrane roofing system either adhered or mechanically fastened with 5 3/8" polyisocyanurate insulation with a  $\frac{1}{2}$ " dens deck and  $\frac{1}{2}$ " high density cover board. We cannot support any ballasted PV panels on top of the

structure. The panels will have to be supported by directly connecting it to the roof structure or on dunnage steel spanning between existing columns. Allow for 10 psf of galvanized dunnage steel for an area of 1,000 sf for total steel allowance of 5 tons.

#### PRIMARY STRUCTURAL CODE ISSUES RELATED TO THE EXISTING STRUCTURE

If any repairs, renovations, additions or change of occupancy or use are made to the existing structure, a check for compliance with 780 CMR, Chapter 34 "Existing Structures" (Massachusetts Amendments to The International Existing Building Code 2018) of the Massachusetts Amendments to the International Building Code 2021 (IBC 2021) and reference code "International Existing Building Code 2018" (IEBC 2018) is required. The intent of the IEBC and the related Massachusetts Amendments to IEBC is to provide alternative approaches to alterations, repairs, additions and/or a change of occupancy or use without requiring full compliance with the code requirements for new construction.

The IEBC provides three compliance methods for the repair, alteration, change of use or additions to an existing structure. Compliance is required with only one of the three compliance alternatives. Once the compliance alternative is selected, the project will have to comply with all requirements of that particular method. The requirements from the three compliance alternatives cannot be applied in combination with each other.

The three compliance methods are as follows:

- 1. Prescriptive Compliance Method.
- 2. Work Area Compliance Method.
- 3. Performance compliance Method.

NOTE: The Performance Compliance Method is onerous and would require the existing structure to comply with essentially the Code for New Construction; thus, we will only consider the Prescriptive Compliance Method and the Work Area Compliance Method for our project.

#### COMMENT

For any proposed renovations, the approach is to evaluate the compliance requirements for each of the three methods and select the method that would yield the most cost effective solution for the structural scope of the project. The requirements for reroofing are identical in all the compliance methods. We would recommend following the requirements of the Work Area Compliance Method. In this method the alterations would be classified as Level 1 Alterations.

## **ADDITIONAL GRAVITY LOADS (IEBC 706.2)**

The Work Area Compliance Methods both require that it be shown that the existing gravity load carrying elements meet the requirements of the Code for New Construction, unless the structural elements' stresses are not increased by more than 5 percent.

Based on an evaluation of the proposed scheme, and an evaluation of the existing structure, we have determined that the replacement of the roofing would not increase the stresses on the roof structure, walls and foundations by more than 5 percent under gravity loads.



#### SUMMARY

We have determined that the proposed replacement reroofing system can be safely supported on the existing roof structure and no structural upgrades of the existing structure is required.

Based on the analysis of the existing structure we have determined that the existing structure does not have adequate capacity to support a ballasted PV system on the roof structure but can support a PV system that is directly connected to the roof structure or supported on dunnage steel spanning between existing columns. Allow for 10 psf of galvanized dunnage steel for an area of 1,000 sf for total steel allowance of 5 tons.





#### Engineers Design Group Inc

389 Main Street, Malden, MA 02148

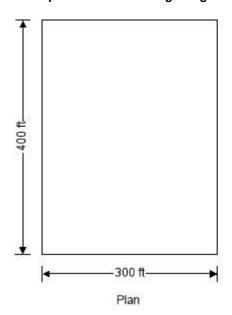
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Section				Sheet no./rev.	
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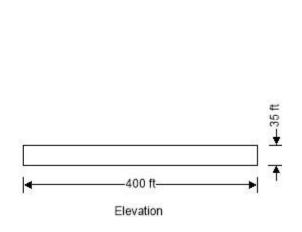
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#### WIND LOADING

#### In accordance with ASCE7-16

#### Using the components and cladding design method





#### **Building data**

Type of roof Flat

End zone width  $a = \max(\min(0.1 \times \min(b, d), 0.4 \times h), 0.04 \times \min(b, d), 3ft) = 14.00 \text{ ft}$ 

#### General wind load requirements

Basic wind speed V = 123.0 mph

Risk category III

Velocity pressure exponent coef (Table 26.6-1)  $K_d = 0.85$ Ground elevation above sea level  $z_{gl} = 0$  ft

Ground elevation factor  $K_e = \exp(-0.0000362 \times z_g l/1 ft) = 1.00$ 

Exposure category (cl 26.7.3)

Enclosure classification (cl.26.12) Enclosed buildings Internal pressure coef +ve (Table 26.13-1)  $GC_{pi\_p} = 0.18$  Internal pressure coef –ve (Table 26.13-1)  $GC_{pi\_n} = -0.18$  Gust effect factor  $G_f = 0.85$ 

#### **Topography**

Topography factor not significant  $K_{zt} = 1.0$ 

#### **Velocity pressure**

Velocity pressure coefficient (Table 26.10-1)  $K_z = 1.01$ 

 $Velocity\ pressure \\ q_h = 0.00256 \times K_z \times K_{zt} \times K_d \times K_e \times V^2 \times 1 psf/mph^2 = 33.2\ psf/mph^2$ 



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#### Peak velocity pressure for internal pressure

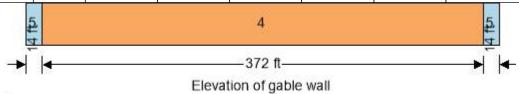
Peak velocity pressure – internal (as roof press.)  $q_i = 33.25 \text{ psf}$ 

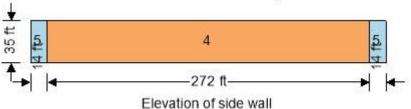
### **Equations used in tables**

Net pressure  $p = q_h \times [GC_p - GC_{pi}]$ 

#### Components and cladding pressures - Wall (Table 30.3-1)

Component	Zone	Length (ft)	Width (ft)	Eff. area (ft²)	+GC <sub>p</sub>	-GC <sub>p</sub>	Pres (+ve) (psf)	Pres (-ve) (psf)
<=10 sf	4	-	-	10.0	0.90	-0.99	35.9	-38.9
50 sf	4	-	-	50.0	0.79	-0.88	32.2	-35.2
200 sf	4	-	-	200.0	0.69	-0.78	29.0	-32.0
>500 sf	4	-	-	500.1	0.63	-0.72	26.9	-29.9
<=10 sf	5	-	-	10.0	0.90	-1.26	35.9	-47.9
50 sf	5	-	-	50.0	0.79	-1.04	32.2	-40.5
200 sf	5	-	-	200.0	0.69	-0.85	29.0	-34.1
>500 sf	5	-	-	500.1	0.63	-0.72	26.9	-29.9





#### Components and cladding pressures - Roof (Figure 30.3-2A)

Component	Zone	Length (ft)	Width (ft)	Eff. area (ft²)	+GC <sub>p</sub>	-GC <sub>p</sub>	Pres (+ve) (psf)	Pres (-ve) (psf)
<=10 sf	1	-	-	10.0	0.30	-1.70	16.0 #	-62.5
100 sf	1	-	-	100.0	0.20	-1.29	12.6 #	-48.8
200 sf	1	-	-	200.0	0.20	-1.16	12.6 #	-44.7
>500 sf	1	-	-	500.1	0.20	-1.00	12.6 #	-39.2
<=10 sf	1'	-	-	10.0	0.30	-0.90	16.0 #	-35.9
100 sf	1'	-	-	100.0	0.20	-0.90	12.6 #	-35.9
500 sf	1'	-	-	500.0	0.20	-0.55	12.6 #	-24.3
>1000 sf	1'	-	-	1000.1	0.20	-0.40	12.6 #	-19.3
<=10 sf	2	-	-	10.0	0.30	-2.30	16.0 #	-82.5
100 sf	2	-	-	100.0	0.20	-1.77	12.6 #	-64.8

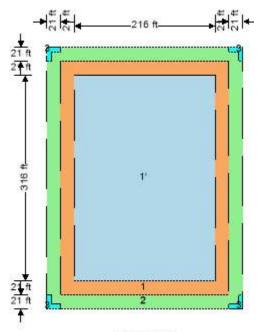


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Calc. by	Date 6/14/2025	Chk'd by	Date	App'd by	Date

Component	Zone	Length (ft)	Width (ft)	Eff. area (ft²)	+GC <sub>p</sub>	-GC <sub>p</sub>	Pres (+ve) (psf)	Pres (-ve) (psf)
200 sf	2	-	-	200.0	0.20	-1.61	12.6 #	-59.5
>500 sf	2	-	-	500.1	0.20	-1.40	12.6 #	-52.5
<=10 sf	3	-	-	10.0	0.30	-3.20	16.0 #	-112.4
100 sf	3	-	-	100.0	0.20	-2.14	12.6 #	-77.2
200 sf	3	-	-	200.0	0.20	-1.82	12.6 #	-66.6
>500 sf	3	-	-	500.1	0.20	-1.40	12.6 #	-52.5

<sup>#</sup> The final net design wind pressure, including all permitted reductions, used in the design shall not be less than 16psf acting in either direction



Plan on roof