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healthAIR - Industrial Hygiene Services  
cleanWATER - Consulting & Testing Services  
safeEARTH - Hazardous Waste & Recycling Services

August 25, 2021

Mr. Jason Bing, RA, LEED AP  
Construction Projects Auditor, Physical Properties  
Ann Arbor Public Schools  
2555 South State Street  
Ann Arbor, Michigan 48104

RE: **Project #AE210718**  
Asbestos Bulk Sample Results  
Burns Park Elementary School

Dear Mr. Bing:

Attached are the results of the bulk samples, collected by Arch Environmental Group, Inc. (AEG), from the above referenced site for asbestos analysis. The samples were analyzed utilizing Polarized Light Microscopy (PLM), according to the EPA-600/M4-82-020 Interim Method.

The materials were collected from locations associated with occupant concerns. The following materials were sampled and analyzed as ASBESTOS-CONTAINING.

- NONE

All other suspect materials were sampled and analyzed as non-asbestos-containing. The sample result information is attached for your review. AEG will include copies of this bulk sample report in the school's management plan.

Arch Environmental Group, Inc. looks forward to working with you in the future and helping you to address any concerns regarding environmental health and safety. If you have any questions regarding this report, or if I can be of further assistance please feel free to contact me at (248) 426-0165.

Sincerely,

**Arch Environmental Group, Inc.**  
**Environmental Services**

Joseph Winters  
Field Technician, healthAIR

Attachments: Bulk Sampling and Laboratory Information  
Asbestos Bulk Sample Analysis Report  
Official Laboratory Sample Results

File: AE210718

## BULK SAMPLING and LABORATORY INFORMATION

The information listed below is provided to summarize pertinent information regarding the collection and analysis of the bulk sample(s).

### **BULK SAMPLING INFORMATION**

**Date of Sampling:** August 25, 2021

**Name of Accredited Inspector who collected Bulk Sample(s):**

Name: Joseph Winters  
Accreditation Number: A55676  
State of Accredited: Michigan  
Accred. Exp. Date: November 17, 2021  
Training Exp. Date: May 13, 2022

**Signature of Accredited Inspector who collected Bulk Sample(s):**



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### **LABORATORY INFORMATION**

**Name of Laboratory:** APEX Research Laboratories

**Address of Laboratory:** 11054 Hi Tech Drive  
Whitmore Lake, Michigan 48189

**Name of Analyst:** Robert T. Letarte

**Signature of Analyst:** See Attached Laboratory Results Sheet

**NVLAP Number:** 102118

**Laboratory Statement of Accreditation:**

All samples collected by Arch Environmental Group, Inc. are analyzed for asbestos by laboratories accredited under the National voluntary Laboratory Accreditation Program (NVLAP), in accordance with 40 CFR, Part 763.87(a). This program is provided under the auspices of the United States Department of Commerce National Institute of Standards and Technology. The NVLAP Accreditation Number for the laboratory which performed the asbestos bulk analysis on the samples collected is provided above and noted on the Official Laboratory Results.



## ASBESTOS BULK SAMPLE ANALYSIS RESULTS

**Client:** Ann Arbor Public Schools  
**Building:** Burns Park Elementary School  
**Location:** Multiple Locations  
**Project #:** AE210718

**Samples Collected By:** Joseph Winters  
**Sample Collection Date:** August 25, 2021  
**Samples Analyzed By:** APEX Research, Inc.  
**Sample Analysis Date:** August 25, 2021

Sample #	HA Description	Sample Location	Results
AE210718-TL A-3 1	Tape	SE AV Module, Room A-3	No Asbestos Observed
AE210718-TL A-3 2	Tape	NW Copy Machine, Room A-3	No Asbestos Observed
AE210718-TL A-3 3	Tape	SE Countertop, Room A-3	No Asbestos Observed
AE210718-TL A-4 4	Tape	SW Wood Shelf, Room A-3	No Asbestos Observed
AE210718-TL 106-1	Tape	Sink Countertop, Room 106	No Asbestos Observed
AE210718-TL 106-2	Tape	Metal File Cabinet, Room 106	No Asbestos Observed
AE210718-TL 106-3	Tape	Fish Scale Student near, Room 106	No Asbestos Observed
AE210718-TL 106-4	Tape	Round White Teacher's Desk, Room 106	No Asbestos Observed
AE210718-TL MC-1	Tape	Corner of Receiving Desk, Media Center	No Asbestos Observed
AE210718-TL MC-2	Tape	NW Bookshelf on Top of Shelf, Media Center	No Asbestos Observed
AE210718-TL MC-3	Tape	Windowsill behind Smart Board, Media Center	No Asbestos Observed
AE210718-TL MC-4	Tape	Wall Shelves near Health Support Room, Media Center	No Asbestos Observed
AE210718-TL 315 1	Tape	Metal Filing Cabinet, Room 315	No Asbestos Observed
AE210718-TL 315 2	Tape	Half Circle Desk, Room 315	No Asbestos Observed
AE210718-TL 315 3	Tape	Shelf above Old Wood Desk, Room 313	No Asbestos Observed
AE210718-TL 315 4	Tape	Wood/Metal rectangular Desk in Center of Room, Room 313	No Asbestos Observed
AE210718-TL 301 1	Tape	SE Bookshelf, Room 301	No Asbestos Observed
AE210718-TL 301 2	Tape	AV Module, Room 301	No Asbestos Observed
AE210718-TL 301 3	Tape	Rolling Cart near Escape Window, Room 301	No Asbestos Observed
AE210718-TL 301 4	Tape	Half Circle Teacher's Desk, Room 301	No Asbestos Observed
AE210718-TL 213 1	Tape	Sink Countertop, Room 213	No Asbestos Observed
AE210718-TL 213 2	Tape	Teacher's Desk-White, Room 213	No Asbestos Observed
AE210718-TL 213 3	Tape	Black Bookshelf along Window, Room 213	No Asbestos Observed
AE210718-TL 213 4	Tape	NE Countertop, Room 213	No Asbestos Observed

Official Laboratory Results are attached.

Asbestos-Containing Materials (ACM) means "Any material or product which contains more than 1% asbestos" (40 CFR 763.83)

**Certificate of Laboratory Analysis**  
**Test Method, Polarized Light Microscopy (PLM)**  
**Project : Ann Arbor Public Schools - Burns Park ES**  
**Project # :AE210718**



**Report To:**

Mr. Joe Winters  
Arch Environmental Group  
37720 Interchange Drive  
Farmington Hills, MI 48335

ARI Report # 21-95816  
Date Collected: 08/25/21  
Date Received: 08/25/21  
Date Analyzed: 08/25/21  
Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 01  
Cust. #: AE210718-TL A-3 1  
Material: Tape  
Location: SE AV Module- Room A-3  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 02  
Cust. #: AE210718-TL A-3 2  
Material: Tape  
Location: NW Copy Machine- Room A-3  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 03  
Cust. #: AE210718-TL A-3 3  
Material: Tape  
Location: SE Countertop- Room A-3  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

For Layered Samples, each component will be analyzed and reported separately.

A handwritten signature in black ink, appearing to read "Robert T. Letarte Jr.".

Robert T. Letarte Jr., Laboratory Director

Test Method EPA 40 CFR - Part 763 and/or EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false/negative results in certain circumstances. Suspect floor tiles containing <1% should be tested with SEM or TEM. This certificate of analysis relates only to the samples as submitted and to insure the integrity of the results, may only be reproduced in full. This certificate must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government. APEX Research Inc. is not responsible for the accuracy of the results for layered samples or samples comprising multiple materials. Liability limited to cost of analysis.



NVLAP Lab Code 102118-0

APEX Research Inc., 11054 Hi Tech Drive, Whitmore Lake, MI 48189  
(734) 449-9990, Fax (734) 449-9991

**Certificate of Laboratory Analysis**  
**Test Method, Polarized Light Microscopy (PLM)**  
**Project : Ann Arbor Public Schools - Burns Park ES**  
**Project # :AE210718**



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ARI Report # 21-95816  
Date Collected: 08/25/21  
Date Received: 08/25/21  
Date Analyzed: 08/25/21  
Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 04  
Cust. #: AE210718-TL A-4-4  
Material: Tape  
Location: SW Wood Shelf- Room A-3  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 05  
Cust. #: AE210718-TL 106-1  
Material: Tape  
Location: Sink Countertop- Room 106  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 06  
Cust. #: AE210718-TL 106-2  
Material: Tape  
Location: Metal File Cabinet- Room 106  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

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Robert T. Letarte Jr., Laboratory Director

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Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 07  
Cust. #: AE210718-TL 106-3  
Material: Tape  
Location: Fish Scale Student Near- Room 106  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 08  
Cust. #: AE210718-TL 106-4  
Material: Tape  
Location: Round White Teacher's Desk- Room 106  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 09  
Cust. #: AE210718-TL MC-1  
Material: Tape  
Location: Corner of Receiving Desk- Media Center  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

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**Project : Ann Arbor Public Schools - Burns Park ES**  
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Date Collected: 08/25/21  
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Date Analyzed: 08/25/21  
Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 10	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL MC-2	No Asbestos Observed
Material: Tape	
Location: NW Bookshelf on Top of Shelf- Media Cen	
Appearance:	
Layer: 1 of 1	

Lab ID #: 95816 - 11	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL MC-3	No Asbestos Observed
Material: Tape	
Location: Windowsill Behind Smart Board- Media Ce	
Appearance:	
Layer: 1 of 1	

Lab ID #: 95816 - 12	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL MC-4	No Asbestos Observed
Material: Tape	
Location: Wall Shelves Near Health Support Room- M	
Appearance:	
Layer: 1 of 1	

For Layered Samples, each component will be analyzed and reported separately.

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**Project : Ann Arbor Public Schools - Burns Park ES**  
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Date Analyzed: 08/25/21  
Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 13  
Cust. #: AE210718-TL 315 1  
Material: Tape  
Location: Metal Filing Cabinet- Room 315  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 14  
Cust. #: AE210718-TL 315 2  
Material: Tape  
Location: Half Circle Desk- Room 315  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 15  
Cust. #: AE210718-TL 315 3  
Material: Tape  
Location: Shelf Above Old Wood Desk- Room 313  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

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**Project : Ann Arbor Public Schools - Burns Park ES**  
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Farmington Hills, MI 48335

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Date Analyzed: 08/25/21  
Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 16	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL 315 4	No Asbestos Observed
Material: Tape	
Location: Wood/Metal Rectangular Desk in Center of	
Appearance:	
Layer: 1 of 1	

Lab ID #: 95816 - 17	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL 301 1	No Asbestos Observed
Material: Tape	
Location: SE Bookshelf- Room 301	
Appearance:	
Layer: 1 of 1	

Lab ID #: 95816 - 18	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL 301 2	No Asbestos Observed
Material: Tape	
Location: AV Module- Room 301	
Appearance:	
Layer: 1 of 1	

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Date Analyzed: 08/25/21  
Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 19	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL 301 3	No Asbestos Observed
Material: Tape	
Location: Rolling Cart Near Escape Window- Rm 301	
Appearance:	
Layer: 1 of 1	

Lab ID #: 95816 - 20	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL 301 4	No Asbestos Observed
Material: Tape	
Location: Half Circle Teacher's Desk- Rm 301	
Appearance:	
Layer: 1 of 1	

Lab ID #: 95816 - 21	Asbestos Present: <b>NO</b>
Cust. #: AE210718-TL 213 1	No Asbestos Observed
Material: Tape	
Location: Sink Countertop- Room 213	
Appearance:	
Layer: 1 of 1	

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**Project : Ann Arbor Public Schools - Burns Park ES**  
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Farmington Hills, MI 48335

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Date Collected: 08/25/21  
Date Received: 08/25/21  
Date Analyzed: 08/25/21  
Date Reported: 08/25/21

**Sample Information**

**Asbestos Type/Percent**

**Non-Asbestos Material**

Lab ID #: 95816 - 22  
Cust. #: AE210718-TL 213 2  
Material: Tape  
Location: Teacher's Desk, White- Room 213  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 23  
Cust. #: AE210718-TL 213 3  
Material: Tape  
Location: Black Bookshelf Along Window- Rm 213  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

Lab ID #: 95816 - 24  
Cust. #: AE210718-TL 213 4  
Material: Tape  
Location: NE Countertop- Room 213  
Appearance:  
Layer: 1 of 1

Asbestos Present: **NO**  
No Asbestos Observed

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95816

Page 1

## APEX Research, Inc.

11054 Hi Tech Drive, Whitmore Lake, MI 48189. Phone: (734) 449-9990, Fax (734) 449-9991.

Web Site: <http://apexresearch-inc.com>. Email: [Bob.Letarte@apexresearchlab.com](mailto:Bob.Letarte@apexresearchlab.com)

Customer Name: Arch Environmental Group, Inc.

Address: 37720 Interchange Drive

City, St., Zip: Farmington Hills, MI 48335

Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 8/25/2021

Project: Ann Arbor Public Schools - Burns Park ES

Project # AE210718

Contact Person: Joe Winters

Email: [labs@archenvgroup.com](mailto:labs@archenvgroup.com)

Lab Use Only

Log-In: \_\_\_\_\_

Report: \_\_\_\_\_

Fax: \_\_\_\_\_

Verbal: \_\_\_\_\_

Email: \_\_\_\_\_

## Turn Around Times: (Circle One)

Rush

24 hour

48 hour

72 hour

Other: \_\_\_\_\_

TTP (yes / no)

\*Note: Test Till Positive for all asbestos bulk samples unless otherwise noted.

\*\*\*Terms and conditions on the other side.

Asbestos:

Bulk

Wipe ☒

Point Count

PCM

Lead:

Bulk

Wipe

Air

Paint

Soil

Mold:

Bulk

Tape

Biosis

Other

Viable

TEM:

Bulk/NOF

AHERA

EPA Level II

Other

Lab ID	Customer ID #	Material/Location	Volume	Area	Results
AE210718-	TL A-3 1	South east AV Module	Room A-3		
	TL A-3 2	North west Copy Machine	Room A-3		
	TL A-3 3	South east Counter top	Room A-3		
	TL A-4 4	South west Wood Shelf	Room A-3		
	TL 106-1	Sink Counter top	Room 106		
	TL 106-2	Metal File Cabinet	Room 106		
	TL 106-3	Fish scale Student near	Room 106		
	TL 106-4	Round White Teachers Desk	Room 106		
	TL 112-1	Corner of Receiving Desk	Media Center		
	TL 112-2	North west Book Shelf on Top of Shelf	Media Center		
	TL 112-3	Windowsill Behind Smart Board	Media Center		

Relinquished By: Am

Date: 8/25/21

Received By: Am

Date: 8/25 AUG 25 2021

Relinquished By: \_\_\_\_\_

Date: \_\_\_\_\_

Relinquished By: \_\_\_\_\_

Date: \_\_\_\_\_

Revision Date: June/2011

APEX RESEARCH

95816

Page 2

## APEX Research, Inc.

11054 Hi Tech Drive, Whitmore Lake, MI 48189. Phone: (734) 449 - 9990, Fax (734) 449 - 9991.

Web Site: <http://apexresearch-inc.com>. Email: [Bob.Letarte@apexresearchlab.com](mailto:Bob.Letarte@apexresearchlab.com)

Customer Name: Arch Environmental Group, Inc.

Address: 37720 Interchange Drive

City, St., Zip: Farmington Hills, MI 48335

Phone: (248) 426-0165 Fax: (248) 427-0305

Date of Survey: 8/25/2021

Project: APEX - Burns Park Elementary

Project # AE210718

Contact Person: Joe Winters

Email: [labs@archenvgroup.com](mailto:labs@archenvgroup.com)

Lab Use Only

Log-In: \_\_\_\_\_

Report: \_\_\_\_\_

Fax: \_\_\_\_\_

Verbal: \_\_\_\_\_

Email: \_\_\_\_\_

## Turn Around Times: (Circle One)

Rush

24 hour

48 hour

72 hour

Other: \_\_\_\_\_

TTP (Yes) / no

\*Note: Test Till Positive for all asbestos bulk samples unless otherwise noted.

\*\*\*Terms and conditions on the other side.

Asbestos:

Bulk

Tape X

Point Count

PCM

Lead:

Bulk

Wipe

Air

Paint

Soil

Mold:

Bulk

Tape

Biosis

Other

Viable

TEM:

Bulk/NOF

AHERA

EPA Level II

Other

Lab ID	Customer ID #	Material/L/Location	Volume	Area	Results
AE210718	TL MC4	Shelves near Health Support Room - Media Centers			
	TL 315 1	Metal Filing Cabinet - Room 315			
	TL 315 2	Half Circle Desk - Room 315			
	TL 315 3	Shelf above Old Wood Desk - Room 313			
	TL 315 4	Wood & Metal Rectangular Desk in Center of Room - Room 313			
	TL 301 1	South east Book Shelf - Room 301			
	TL 301 2	AV Module - Room 301			
	TL 301 3	Rolling Cart near Escape Window - Room 301			
	TL 301 4	Half Circle Teachers Desk - Room 301			
	TL 213 1	Sink Counter top - Room 213			
	TL 213 2	Teachers Desk, White - Room 213			

Relinquished By: \_\_\_\_\_

Received By: \_\_\_\_\_

AUG 25 2021 Relinquished By: \_\_\_\_\_

Relinquished By: \_\_\_\_\_

Date: 8/25/21

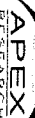
Date: \_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_

Revision Date: June/2011

APEX RESEARCH



3

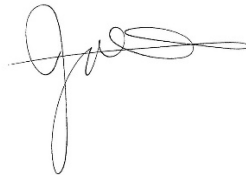


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healthAIR - Industrial Hygiene Services  
cleanWATER - Consulting & Testing Services  
safeEARTH - Hazardous Waste & Recycling Services

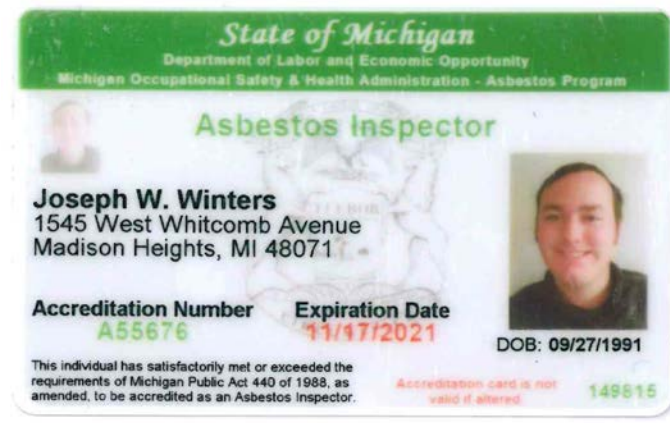
## Joseph W. Winters

### Accredited Asbestos Inspector

State: Michigan  
Accreditation Number: A55676  
Accreditation Expiration Date: November 17, 2021  
Training Provider: Arch Environmental Group  
Training Expiration Date: May 13, 2022



Signature: \_\_\_\_\_



## Certificate of Achievement

This certifies that  
***JOSEPH WINTERS***  
**#xxx-xx-4576**

has completed Arch Environmental Group, Inc.'s  
**ASBESTOS INSPECTOR  
REFRESHER COURSE**

Fulfills requirements under TSCA Title II  
Compliant with 40 CFR 763 and Michigan Public Act 440 of 1988 as amended

**Course Location:** AEG Corporate Office

**Course Date:** May 13, 2021

**Expiration Date:** May 13, 2022

**Certificate No.** 21113



Roosevelt Austin III, Course Trainer



37720 Interchange Drive  
Farmington Hills, MI 48335  
(248) 426-0165 ph / (248) 427-0305 fx  
[www.archenvgroup.com](http://www.archenvgroup.com)