

Addendum Number One

To The Drawings and Specifications for

USD #358 - OXFORD

DEMOLITION OF THE 5-6 OLD HIGH SCHOOL BUILDING

HANNEY & ASSOCIATES ARCHITECTS

1726 South Hillside, Wichita, Kansas

NOTICE TO BIDDERS

You are hereby instructed to include in your bids the following changes and/or corrections to the Drawings and Specifications for the **USD #358 - OXFORD Demolition of the Old High School Building most recently known as the Oxford 5-6 Building, USD 358**, in Oxford, Kansas.

The additions and/or corrections shall be considered as a part of the Contract Documents as if incorporated therein. Where the following corrections and/or additions vary from the conditions of the Drawings and Specifications, such following changes or additions shall govern.

I. GENERAL CLARIFICATIONS

- 1.1 The Bid Date and Time shall remain unchanged.
- 1.2 The Asbestos Report has been updated to clarify Asbestos Containing Materials (ACM) for the project. Where the Asbestos Report included in this Addendum One differs with previously published information, this Asbestos Report shall override any and all previously published reports or drawings.

II. CHANGES TO THE SPECIFICATIONS

- 2.1 Where the Asbestos Report included in this Addendum One differs with previously published information, this Asbestos Report shall override any and all previously published specifications or reports.

III. CHANGES TO THE DRAWINGS

- 3.1 Where the Asbestos Report included in this Addendum One differs with previously published information, this Asbestos Report shall override any and all previously published drawings.

END OF ADDENDUM



The Identification Specialists

Analysis Report
prepared for
ACM Removal - Kansas, LLC

Report Date: 1/9/2020

Project Name: Oxford USD 358

Project #: 2020-013

SanAir ID#: 20001003



NVLAP LAB CODE 200870-0

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SanAir ID Number
20001003
FINAL REPORT
1/9/2020 3:01:47 PM

Name: ACM Removal - Kansas, LLC
Address: 8610 E. 34th St. N
Suite 2
Wichita, KS 67226
Phone: 316-684-1800

Project Number: 2020-013
P.O. Number: 2020-013
Project Name: Oxford USD 358
Collected Date: 1/7/2020
Received Date: 1/9/2020 9:10:00 AM

Dear LP Jordan,

We at SanAir would like to thank you for the work you recently submitted. The 6 sample(s) were received on Thursday, January 09, 2020 via FedEx. The final report(s) is enclosed for the following sample(s): 001, 002, 003, 004, 005, 006.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

Sandra Sobrino
Asbestos & Materials Laboratory Manager
SanAir Technologies Laboratory

Final Report Includes:

- Cover Letter
- Analysis Pages
- Disclaimers and Additional Information

Sample conditions:

- 6 samples in Good condition.



SanAir ID Number
20001003
 FINAL REPORT
 1/9/2020 3:01:47 PM

Name: ACM Removal - Kansas, LLC
Address: 8610 E. 34th St. N
 Suite 2
 Wichita, KS 67226
Phone: 316-684-1800

Project Number: 2020-013
P.O. Number: 2020-013
Project Name: Oxford USD 358
Collected Date: 1/7/2020
Received Date: 1/9/2020 9:10:00 AM

Analyst: Vaughan, Nathaniel

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic		Components		Asbestos Fibers
	Appearance	% Fibrous	% Non-fibrous		
001 / 20001003-001 Floor Tile	Tan Non-Fibrous Heterogeneous		92% Other		8% Chrysotile
002 / 20001003-002 Mastic	Black Non-Fibrous Heterogeneous		98% Other		2% Chrysotile
003 / 20001003-003 Floor Tile	White Non-Fibrous Heterogeneous		95% Other		5% Chrysotile
004 / 20001003-004 Mastic	Black Non-Fibrous Heterogeneous		98% Other		2% Chrysotile
005 / 20001003-005 Sheetrock (Composite), Composite	White Non-Fibrous Heterogeneous	10% Cellulose	90% Other		None Detected
006 / 20001003-006 Wall Texture	White Non-Fibrous Heterogeneous		100% Other		None Detected

Analyst:

Nathaniel Vaughan

Approved Signatory:

Johnathan Wilson

Analysis Date: 1/9/2020

Date: 1/9/2020

Disclaimer

The final report cannot be reproduced, except in full, without written authorization from SanAir. Fibers smaller than 5 microns cannot be seen with this method due to scope limitations. The accuracy of the results is dependent upon the client's sampling procedure and information provided to the laboratory by the client. SanAir assumes no responsibility for the sampling procedure and will provide evaluation reports based solely on the sample and information provided by the client. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Samples are held for a period of 60 days.

For NY state samples, method EPA 600/M4-82-020 is performed.

Polarized- light microscopy is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

Asbestos Certifications

NVLAP lab code 200870

City of Philadelphia: ALL-460

PA Department of Environmental Protection Number: 68-05397

California License Number: 2915

Colorado License Number: AL-23143

Connecticut License Number: PH-0105

Massachusetts License Number: AA000222

Maine License Number: LB-0075

New York ELAP lab ID: 11983

Rhode Island License Number: AAL-126

Texas Department of State Health Services License Number: 300440

Commonwealth of Virginia 3333000323

Washington State License Number: C989

West Virginia License Number: LT000566

Vermont License: AL166318

Revision Date: 11/30/2017



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 Powhatan, VA 23139
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 Fax 804-897-0070
 www.sanair.com

**Asbestos
 Chain of Custody**

SanAir ID Number
 20001003

Company: ACM Removal - KS, LLC		Project #: 2020-013	Collected by: LP Jordan
Address: 515 N Water		Project Name: Oxford USD 358	Phone #: 316-684-1800
City, St., Zip: Oxford, KS		Date Collected: 1/7/2020	Fax #: 316-684-3500
State of Collection: KS	Account#: 2908	P.O. Number: 2020-013	Email: acmremoval@att.net

Bulk			Air			Soil/Vermiculite		
ABB	PLM EPA 600/R-93/116	<input checked="" type="checkbox"/>	ABA	PCM NIOSH 7400	<input type="checkbox"/>	ABSE	PLM EPA 600/R-93/116 (Qual.)	<input type="checkbox"/>
	Positive Stop	<input type="checkbox"/>	ABA-2	OSHA w/ TWA*	<input type="checkbox"/>	ABSP	PLM CARB 435 (LOD <1%)	<input type="checkbox"/>
ABEPA	PLM EPA 400 Point Count	<input type="checkbox"/>	ABTEM	TEM AHERA	<input type="checkbox"/>	ABSP1	PLM CARB 435 (LOD 0.25%)	<input type="checkbox"/>
ABB1K	PLM EPA 1000 Point Count	<input type="checkbox"/>	ABATN	TEM NIOSH 7402	<input type="checkbox"/>	ABSP2	PLM CARB 435 (LOD 0.1%)	<input type="checkbox"/>
ABBN	PLM EPA NOB	<input type="checkbox"/>	ABT2	TEM Level II	<input type="checkbox"/>			
ABBCH	TEM Chatfield	<input type="checkbox"/>						
ABBTM	TEM EPA NOB	<input type="checkbox"/>						
Water			New York ELAP			Dust		
ABHE	EPA 100.2	<input type="checkbox"/>	PLM NY	PLM EPA 600/M4-82-020	<input type="checkbox"/>	ABWA	TEM Wipe ASTM D-6480	<input type="checkbox"/>
			ABEPA2	NY ELAP 198.1	<input type="checkbox"/>	ABDMV	TEM Microvac ASTM D-5755	<input type="checkbox"/>
			ABENY	NY ELAP 198.6 PLM NOB	<input type="checkbox"/>	Matrix	Other	<input type="checkbox"/>
			ABBNY	NY ELAP 198.4 TEM NOB	<input type="checkbox"/>			<input type="checkbox"/>

Turn Around Times	3 HR (4 HR TEM) <input type="checkbox"/>	6 HR (8HR TEM) <input type="checkbox"/>	12 HR <input type="checkbox"/>	24 HR <input checked="" type="checkbox"/>
	2 Days <input type="checkbox"/>	3 Days <input type="checkbox"/>	4 Days <input type="checkbox"/>	5 Days <input type="checkbox"/>

Special Instructions

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate*	Time* Start - Stop
001	Tan Floor Tile				
002	Black Mastic				
003	White Floor Tile				
004	Black Mastic				
005	White Sheetrock (Composite)				
006	White Wall Texture				

Relinquished by	Date	Time	Received by	Date	Time
LP Jordan	1/8/2020	15:00	<i>lll</i>	1.9.20	9:10am

Unless scheduled, the turn around time for all samples received after 3 pm EST Friday will begin at 8 am Monday morning. Weekend or Holiday work must be scheduled ahead of time and is charged for rush turn around time. Work with standard turn around time sent Priority Overnight and Billed to Recipient will be charged a \$10 shipping fee. 1 of 1
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