

June 13, 2018

Trent LaFerriere Senior Facilities Manager Reno-Sparks Convention & Visitors Authority 4590 S. Virginia Street Reno, NV 89502

ADDENDUM NO. 2

Reno-Sparks Livestock Events Center
2018 Roof Replacement and Repairs
Exhibit Hall – 100' x 200'
Main Arena – 300' x 410'
Livestock Pavilion – 120' x 225'
1350 N. Wells Avenue
Reno, NV 89512
Benchmark Project No.: 17RENRENOR007B

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated May 24, 2018, as described below. Bidder shall acknowledge receipt of this Addendum where corresponding information is requested on the Bid Form. Failure to make such acknowledgement may subject the Bidder to disgualification.

This Addendum consists of 1 page, and the following attached documents:

1. University of Iowa, State Hygienic Laboratory asbestos test reports.

APPLICABLE TO THE PROJECT MANUAL:

Item No. 1: The University of Iowa, State Hygienic Laboratory asbestos tests are hereby incorporated into the project requirements.

The following specification requirement is hereby emphasized.

- **Item No. 2:** Refer to Section 01 11 00 Summary of Work, Article 3.01 Demolition and Roof Preparation, Paragraph G
 - 2. The Contractor shall be responsible to obtain any additional asbestos samples and testing that they deem necessary to submit a bid and/or perform the demolition work.

- End of Addendum No. 2 -



State Hygienic Laboratory

The University of Iowa

Date Sample Finalized

663462 2018-06-12 15:39

Date Received

Accession Number

2018-05-30 09:40

Sample Source

Bulk

Project Date Collected Collection Site

2018-05-15 1/field membrane

Collection Address

Sample Description

Client Reference

17renrenor017b heisey ray

Collector

Phone | 319/393-9100

Note: Reno-Sparks Conv. Ctr.

Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Purchase Order

Not provided

BENCHMARK INC

6065 HUNTINGTON CT NE

CEDAR RAPIDS, IA 52402-

Results of Analyses

Bulk Asbestos, EPA 600/R93/116

Units % [area] Date Analyzed | 2018-06-11 09:00 Analyst | SJM

Analyzed In Coralville Date Verified 2018-06-12 15:39 Verifier | AMC

Analyte	Result
Sample Type	Roofing
Sample Description	Layers
Color	Black, Silver

Analyte	Result	Quant Limit
No asbestos detected	<1	1
Glass	8	1
Synthetic fibers	8	1
Nonfibrous material	84	1

Note: No asbestos was detected in the silver paint. AIHA-LAP, LLC accreditation Laboratory ID 102530.

Description of Units used within this report

% [area] = Percent by Area

The result(s) of this report relate only to the items analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Iowa Environmental Laboratory IDs are: Ankeny #397, Iowa City/Coralville #027, Lakeside #393.

If you have any questions, please call Client Services at 800/421-IOWA (4692) or 319/335-4500. Thank you.

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Susie Y. Dai, Ph.D. University of Iowa Research Park Wade K. Aldous, Ph.D. (D)ABMM 2490 Crosspark Road Associate Directors Coralville, IA 52241 http://www.shl.uiowa.edu

319/335-4500 Fax: 319/335-4555

Lakeside Laboratory 1838 Highway 86 Milford, IA 51351 712/337-3669 ext. 6 Fax: 712/337-0227 Iowa Laboratories Complex 2220 S. Ankeny Blvd Ankeny, IA 50023 515/725-1600 Fax: 515/725-1642



State Hygienic Laboratory

The University of Iowa

Accession Number Date Sample Finalized

663463 2018-06-12 15:40

Date Received Sample Source

2018-05-30 09:40

Project Date Collected

2018-05-15 2/wall flashing

Bulk

Collection Site

Collection Address

Sample Description

Client Reference

17renreor017b heisey ray

Collector

Phone | 319/393-9100

Note: Reno-Sparks Conv. Ctr.

Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Purchase Order

Not provided

BENCHMARK INC

6065 HUNTINGTON CT NE

CEDAR RAPIDS, IA 52402-

Results of Analyses

Bulk Asbestos, EPA 600/R93/116

Units % [area] Date Analyzed 2018-06-11 09:00 Analyst | SJM

Analyzed In Coralville Date Verified 2018-06-12 15:40 Verifier | AMC

Analyte	Result
Sample Type	Roofing
Sample Description	Layers
Color	Black, Silver

Analyte	Result	Quant Limit
No asbestos detected	<1	1
Synthetic fibers	15	1
Nonfibrous material	85	1

No asbestos was detected in the silver paint. AIHA-LAP, LLC accreditation Laboratory ID 102530.

Description of Units used within this report

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State Hygienic Laboratory

The University of Iowa

Accession Number 663464 Date Sample Finalized

2018-06-12 15:41 2018-05-30 09:40 Date Received

> Sample Source Bulk

> > Project

Date Collected 2018-05-15 Collection Site 3/drain field

Collection Address

Sample Description

Client Reference

Collector

17renreor017b heisey ray

Phone | 319/393-9100

Note: Reno-Sparks Conv. Ctr.

Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.

Purchase Order Not provided

Results of Analyses

Bulk Asbestos, EPA 600/R93/116

Units % [area] Analyzed In Coralville Date Analyzed | 2018-06-11 09:00 Date Verified 2018-06-12 15:41 Analyst | SJM Verifier | AMC

Analyte Result Sample Type Roofing Sample Description Layers Color Black, Silver

BENCHMARK INC

6065 HUNTINGTON CT NE

CEDAR RAPIDS, IA 52402-

Analyte	Result	Quant Limit
No asbestos detected	<1	1
Glass	5	1
Synthetic fibers	3	1
Nonfibrous material	92	1

Note: No asbestos was detected in the silver paint. AIHA-LAP, LLC accreditation Laboratory ID 102530.

Description of Units used within this report

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