

**Addendum No. 2**  
**Four Rivers Sanitation Authority**  
**Scum Separator Building HVAC and Roof Replacement**  
**Capital Project No. 2502**

This Addendum Number 2, dated February 13, 2026, for the above-referenced project, supersedes all contrary and conflicting information in the specifications and contract documents, which are hereby supplemented or revised as follows:

**BIDDING REQUIREMENTS AND CONTRACT FORMS REVISIONS**

**Table of Contents**

- Remove “23 07 13 Duct Insulation” from the Table of Contents.

**Article 3 – Detailed Specifications, Cover Page**

- Remove “23 07 13 Duct Insulation” from the Table of Contents.

**CONSTRUCTION PLAN SET REVISIONS**

**Sheet M6**

- Remove Sheet M6 of the construction plan set and replace with Sheet M6 attached to this Addendum No. 2. The revised Sheet M6 calls for new duct work within the air conditioned space to be double wall paint grip galvanized steel duct rather than the previously indicated double wall aluminum duct.

**GENERAL INFORMATION**

**Asbestos Testing**

- Testing on various existing roofing materials found no asbestos to be present. Tested materials include the gray material found on all inside and outside corners, underlayment, and rolled roofing shingle. See Asbestos Material Sample Photo attached to this Addendum No. 2. See Laboratory Report attached to this Addendum No. 2 for asbestos testing results.

**Questions**


- Q: At the walkthrough it was indicated that the new ductwork throughout the facility could be fabricated out of galvanized. On Page M6 there is a note #1 that indicates the 8x6 is to be Double Walled Aluminum. Please clarify.
- A: *New ductwork within the air conditioned space shall be double wall pain grip galvanized steel duct and not the previously called out double walled aluminum duct. See revised Sheet M6 attached to this Addendum No. 2.*

This information shall be taken into consideration when preparing your proposal. Respondents shall acknowledge all project addenda. This addendum will be emailed to all plan holders as well as posted to FRSA’s website at [fourrivers.illinois.gov](http://fourrivers.illinois.gov).

**End of Addendum No. 2**

Issued February 13, 2026

**Four Rivers Sanitation Authority**



Matthew L. Campbell, PE  
Director of Engineering



Asbestos Material Sample Photo  
Four Rivers Sanitation Authority  
Scum Separator Building HVAC and Roof Replacement  
Capital Project No. 2502



## LABORATORY REPORT

### BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

<b>Client:</b> Ironwood Environmental			<b>Project Location:</b>						
<b>Contact:</b> Jeremy Bonacquisti			<b>Project Reference:</b> MC 3262						
<b>Address:</b> 8787 Burr Oak Rd.			<b>TEM Project:</b> 78448						
Roscoe IL 61073-			<b>Analyzed by:</b> Lori Boersma						
			<b>Date Analyzed:</b> 2/9/2026						
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description			Type	Percent	Type	Percent	Binder		
01 Roof	603013	Black	None Detected	-	-	Cellulose:	70-80	20-30	

Samples are analyzed following the procedures contained in the USEPA Method 600/R-93/116 July 1993. This report applies only to samples analyzed. This report may not be reproduced except in full and with the approval of TEM Environmental, Inc. This report may not be used by the client to claim product endorsement by NVLAP or any agency of the US government. An estimate of the laboratory uncertainty is available upon request.

SLM: Certain samples may warrant additional analysis beyond the standard USEPA Polarized Light Microscopy method. 1) Further testing using the point count method is recommend for friable samples found to contain less than 10% asbestos by PLM to confirm that the samples are in fact regulated asbestos containing materials (RACM) as defined by the USEPA NESHAP Regulation. 2) The optical resolution of a polarized light microscope limits the size of fibers that are visible. In cases where very small fibers may be present, such as in samples of floor tiles, vermiculite or certain construction adhesives, the result of the PLM analysis is not conclusive when the sample is reported as "None Detected" or "Trace". Further testing using transmission electron microscopy is recommended in those cases where samples may contain very small fibers which may be smaller than the resolution limit of a polarized light microscope. All such services are available for an additional fee.

Analytical services provided are subject to the Terms and Conditions listed on our website.



Report Approved by:



# ENVIRONMENTAL, INC.

ENVIRONMENTAL SCIENTISTS | INDUSTRIAL HYGIENISTS  
174 N BRANDON DRIVE | GLENDALE HEIGHTS, ILLINOIS 60139  
830-790-0880 | INFO@TEM-INC.COM

## CHAIN OF CUSTODY FORM

*MC3262*

Client: Ironwood Environmental Inc	Date:
Contact: Jeremy Bonacquisti	
Address: 8787 Burr Oak Rd	
City/State/Zip: Roscoe, IL. 61073	
Phone: 815-378-6113	Fax:
Email: Ironwoodenv@aol.com	

TAT	RUSH/WKD	24HR	<input checked="" type="checkbox"/> 48HR	72HR	4 DAYS	> 5 DAYS
Project Name/No:						
Results Due by (Date & Time):						
TEM Project #: <i>78448</i>						
NVLAP ID 101130		AIHA-PAT ID 101151			AIHA-AAR ID 101151	

Comments: *Warren*

PO/Quote#:

Client ID No.	Description	Sample Volume	PLM		TEM							Comments		
			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac		PCM-Air	Other
1	<i>Root</i>													
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														

RELINQUISHED BY (SIGNATURE):	DATE/TIME	RECEIVED BY (SIGNATURE): <i>[Signature]</i>	DATE/TIME: <i>2-6-2026</i>
RELINQUISHED BY (SIGNATURE):	DATE/TIME	RECEIVED BY (SIGNATURE):	DATE/TIME
LOGGED IN BY (SIGNATURE):	DATE/TIME	ANALYZED BY (SIGNATURE):	DATE/TIME