



JEFFERSON PARISH

DEPARTMENT OF PURCHASING



CYNTHIA LEE SHENG
PARISH PRESIDENT

MEGAN GRANTHAM
DIRECTOR

October 8, 2026

ADDENDUM #1

Bid Event No: 159

Bid Opening Date: October 8, 2026
Postponed Bid Opening Date Until: October 20, 2026

Labor, Materials, and All Other Incidentals Necessary to Demolish and Properly Dispose of 3133 Edenborn Avenue, Metairie, LA 70002

Clarification

Bidders wishing to schedule a site visit should contact Tom Lawson at 504-736-6036.

Addition

1. Please review the additional existing building documentation attached to this Addendum #1. (ADD. Page 1- 71)
2. Please review the added Wage Requirements attached to this Addendum #1. (ADD. Page 72-74)

Question & Answers

Question #1: Are project drawings available?

Answer: Please reference the additional building documentation attached in this Addendum #1.

Question #2: Is there quantities for the lead and asbestos?

Answer: Please reference the additional building documentation attached in this Addendum #1.

Question #3: Will there be a pre-bid meeting?

Answer: There is no pre-bid meeting for this bid event.

Question #4: Has 3133 Edenborn Ave been tested for asbestos? Are you aware of asbestos being at this site?

Answer: Yes, please reference the additional building documentation attached in this Addendum #1.

Question #5: Is the building to be demolished to the slab or does the slab need to be removed also?

Answer: The building and slab will need to be removed.

Question #6: Does the whole slab and parking area needs to be demolished & remove?

Answer: Yes, please reference the specifications section 5.0.

Question #7: Is there site access?

Answer: Yes, bidders wishing to schedule a site visit should contact Tom Lawson at 504-736-6036.

***** PLEASE REMEMBER TO ACKNOWLEDGE THIS ADDENDUM BY NUMBER ON THE SIGNATURE PAGE *****



CYNTHIA LEE SHENG
PARISH PRESIDENT

JEFFERSON PARISH

DEPARTMENT OF PURCHASING



MEGAN GRANTHAM
DIRECTOR

Sincerely,

Sean Dumas

Sean Dumas, Purchasing Specialist II
Jefferson Parish Purchasing Department

Bidders must acknowledge all addenda on the bid form. Bidder acknowledges receipt of this addendum on the bid form by indicating the addendum number listed above. Failure to list each addenda number on the bid form will result in bid rejection.

This addendum is a part of the contract documents and modifies the original bidding documents and specifications. The contents of this addendum shall be included in the contract documents. Changes made by this addendum shall take precedence over the documents of earlier date.



MEMO REPORT

Report Date:

8/18/2026

From:

Technical Environmental Services, Inc.

To: Tom Lawson, Jefferson Parish General Services

Subject: Lab Results: Bulk Asbestos and Lead Paint Chip Samples at 3133 Edenborn Ave, Metairie, LA 70002; ENV-1770-26289

Jefferson Parish General Services (Client) hired Technical Environmental Services, Inc. (TES) to collect bulk asbestos and lead paint chip samples from client identified locations at 3133 Edenborn Ave, Metairie, LA 70002 prior to demolition.

On July 30, 2026, lead and asbestos bulk samples were collected using a chisel or razor blade to scrape and cut all layers of paint and/or suspect materials down to the substrates into small plastic bags. The asbestos samples were shipped overnight to Eurofins Built Environment Testing East, LLC, NJ laboratory, for analysis of asbestos via Polarized Light Microscopy (PLM).

The lead paint chip samples were labeled and shipped to EMSL Analytical Inc.'s Baton Rouge, LA laboratory, for analysis of lead via EPA SW-846 Method 7000B: Flame Atomic Absorption. Per the EMSL Analytical Inc. website, the EMSL Baton Rouge laboratory's downloadable copy of its A2LA Lead certificate states, "In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform recognized EPA methods using the following testing technologies and in the analyte, categories identified below; for the test methods applicable to the National Environmental Lead Laboratory Accreditation Program (NLLAP)." The certificate references the following analysis: Total Lead (Pb) in Paint Chips - EPA 7000B – (FLAA), 3050 Modified Hotblock Digestion.

The tables below list descriptions of the suspect materials, locations the bulk samples were collected from, and the laboratory analytical results.

Table I: Lead Paint Chip Sample Results

Sample ID	Sample Location	Paint Layers & Substrate (as reported by lab)	Concentration Lead by FAA % by Weight
LBP-01	Exterior	Brown Paint over Blue Paint over Beige Paint over Wood	0.16 %
LBP-02		Yellow Paint over Yellow Paint over Concrete	0.18 %
LBP-03		Black Paint over Metal	0.062 %
LBP-04	Locksmith	White Paint over White Paint over Drywall	< 0.0064 %
LBP-05		Beige Paint over White Paint over Drywall	< 0.0064 %
LBP-06	Hair Salon	Ivory Paint over Drywall	< 0.0064 %
LBP-07	Dentist	Green Paint over Wood	< 0.0064 %
LBP-08		White Paint over Orange Paint over Wood	< 0.0064 %
LBP-09	AV Store	Green Paint over White Paint over Drywall	< 0.0064 %
LBP-10		White Paint over Drywall	< 0.0064 %
LBP-11		Burgundy Paint over Drywall	< 0.0064 %

Note: xxx = above limit of detection for method.

Table II: Asbestos Bulk Sample Results

Sample ID	Sample Location	Description	Estimated Quantity	Concentration Asbestos by PLM
H1M-01	S/W Corner	Concrete Slab	7,850 SF	None Detected
H1M-02	West			None Detected
H1M-03	N/E Corner			None Detected
H2M-04	N/E Corner	Brick and Mortar	3,620SF	None Detected
H2M-05	West			None Detected
H2M-06	S/W Corner			None Detected
H3S-07	S/W Front	Window Caulk	200 LF	None Detected
H3S-08	N/W Front			None Detected
H3S-09	Front Center			None Detected
H4M-10	South	Roof Shingles and Paper	7,850 SF	None Detected
H4M-11	West			None Detected
H4M-12	North			None Detected
H5M-13	Locksmith Lobby	12"x12" Beige Marble Floor Tile with Mastic	200 SF	1-2% Chrysotile
H5M-14	Lobby			1-2% Chrysotile
H5M-15	Office			1-2% Chrysotile
H6S-16	Locksmith Lobby	Ceiling Textured Drywall	4,500 SF	2% Chrysotile
H6S-17	Workshop			2% Chrysotile
H6S-18	Office			2% Chrysotile
H7S-19	Locksmith	Drywall Joint Compound	20,000 SF	None Detected
H7S-20	Bathroom			2% Chrysotile
H7S-21	Lobby			None Detected
H8M-22	Hair Salon Lobby	Brown Carpet with Mastic	1,600 SF	None Detected
H8M-23	Hall			None Detected
H8M-24	Office			None Detected
H6S-25	Lobby	Ceiling Textured Drywall	4,500 SF	2% Chrysotile
H7S-26	Lobby	Drywall Joint Compound	20,000 SF	None Detected
H9M-27	Dentist Office Hall	12"x12" Light Beige Marble Floor Tile with Mastic	1,800 SF	3% Chrysotile
H9M-28	Lobby			3% Chrysotile
H9M-29	Closet			3% Chrysotile
H6S-30	Hallway	Ceiling Textured Drywall	4,500 SF	2% Chrysotile
H7S-31	Closet	Drywall Joint Compound	20,000 SF	2% Chrysotile
H7S-32	A/V Lobby			None Detected
H7S-33	Office			None Detected
H10M-34	A/V Lobby	10"x10" White Ceiling Tile with Mastic	450 SF	None Detected
H10M-35	A/V Lobby			None Detected
H10M-36	A/V Lobby			None Detected

Note: **xxx** = above 1% asbestos content.

Lead concentrations were detected in three (3) of the eleven (11) samples collected on July 30, 2026. As previously discussed with the client, OSHA does not establish a safe limit for lead-based paint. OSHA also does not regulate lead-in-paint concentration; however, it requires employers to conduct air monitoring when employees perform activities that may result in exposure to airborne lead.

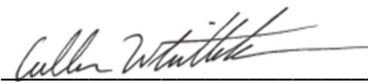
Ten (10) homogeneous materials were identified and sampled for asbestos. Asbestos was detected at concentrations greater than one percent in thirteen (13) of the thirty-six (36) samples collected during the

July 30, 2026, sampling event. The locations referenced in the table above correspond to the specific areas where bulk samples of suspect materials were collected.

Upon request, TES can develop a lead worker protection plan and asbestos abatement protocol, as well as provide lead and asbestos air monitoring during abatement activities. If additional suspect materials are encountered during construction, work should be halted immediately, and TES should be contacted to collect and analyze samples to determine whether asbestos is present. The laboratory report, chain of custody, field notes, and photolog are included in the Attachments for review.



Claire Gauthreaux, MSPH, GSP
EH&S Associate



Cullen Whittaker, PE, CIH, CSP
Certified Industrial Hygienist



Attachment A:

Lab Report & Chain of Custody

**EMSL Analytical, Inc.**

18369 Petroleum Drive, Baton Rouge, LA, 70809
Telephone: (225)-755-1920 Fax: (225)-755-1989
www.emsl.com

EMSL Order ID: 252650696
LIMS Reference ID: PE50696
EMSL Customer ID: TECH55

Attention: Project Manager
Technical Environmental Service, Inc. [TECH55]
5133 Taravella Road
Marrero, Louisiana 70072
(888) 760-8811
teslabs@tesconsult.com

Project Name: 1770-26289

Customer PO:
EMSL Sales Rep: Jennifer Abels
Received: 07/31/2026 09:45
Reported: 08/03/2026 11:09

Analytical Results

Analyte	Results	RL	Weight	Prep Date & Tech	Prep Method	Analysis Date & Analyst	Analytical Method	Q	DF
Client Sample ID: LBP-1/Brown - Blue - Beige						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-01			
Lead	0.16 % wt	0.0064 % wt	0.2535 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-2/Yellow - Yellow						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-02			
Lead	0.18 % wt	0.0064 % wt	0.2554 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-3/Black - Primer						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-03			
Lead	0.062 % wt	0.0070 % wt	0.2278 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-4/White - White						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-04			
Lead	<0.0064 % wt	0.0064 % wt	0.2504 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-5/Beige - White						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-05			
Lead	<0.0064 % wt	0.0064 % wt	0.2541 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-6/Ivory						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-06			
Lead	<0.0064 % wt	0.0064 % wt	0.2564 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-7/Green						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-07			
Lead	<0.0064 % wt	0.0064 % wt	0.2511 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-8/White - Orange						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-08			
Lead	<0.0064 % wt	0.0064 % wt	0.2554 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-9/Green White						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-09			
Lead	<0.0064 % wt	0.0064 % wt	0.2543 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-10/White						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-10			
Lead	<0.0064 % wt	0.0064 % wt	0.2538 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	
Client Sample ID: LBP-11/Burgundy						Date Sampled: 07/30/26			
Matrix: Chips						LIMS Reference ID: PE50696-11			
Lead	<0.0064 % wt	0.0064 % wt	0.2532 g	07/31/26 A.M.	SW-846 3050B	08/03/26 A.M.	SW 846-7000B	1	

**EMSL Analytical, Inc.**

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Attention: Project Manager
Technical Environmental Service, Inc. [TECH55]
5133 Taravella Road
Marrero, Louisiana 70072
(888) 760-8811
teslabs@tesconsult.com

Project Name: 1770-26289

Customer PO:
EMSL Sales Rep: Jennifer Abels

Received: 07/31/2026 09:45

Reported: 08/03/2026 11:09

Certified Analyses included in this Report

Analyte	Certifications
SW 846-7000B in Chips	
Lead	25-A2LA Lead and Micro, 25-LA (LELAP)

List of Certifications

Code	Description	Number	Expires
25-LA (LELAP)	Lead, Fungi, PCM, TEM, PLM	01950	06/30/2026
25-A2LA Lead and Micro	A2LA for Environmental Lead and Micro	2845.03	03/31/2027

Please see the specific Field of Testing (FOT) on www.emsl.com for a complete listing of parameters for which EMSL is certified.

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the reporting limit, or the mdl if provided.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RCS	Respirable Crystalline Silica
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

**EMSL Analytical, Inc.**

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Martiana Beach Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. QC sample results are within quality control criteria and met method specifications unless otherwise noted. All results for soil samples are reported on a dry weight basis, unless otherwise noted.

Analysis following EMSL SOP for the Determination of Environmental Lead by FLAA. The laboratory has a reporting limit of 0.0064% by wt., based upon a minimum sample weight of 0.25g submitted to the lab, and is not responsible for any result or reporting limit provided in mg/cm² since it is dependent upon an area value provided by non-lab personnel. A "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty and definitions of modifications are available upon request. Results in this report are not blank corrected unless specified.



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc.

Baton Rouge, LA 70809

PHONE: (225) 755-1920

EMAIL: batonrougelab@emsl.com

PE50696/252050696

Customer Information	Customer ID:				Billing Information	Billing ID:									
	Company Name:	Technical Environmental Service, Inc.				Company Name:	Technical Environmental Service, Inc.								
	Contact Name:	Project Manager				Billing Contact:	Accounts Payable								
	Street Address:	5133 Taravella Road				Street Address:	PO Box 1601								
	City, State, Zip:	Marrero	LA	70072		Country:	US	City, State, Zip:	Marrero	LA	70073	Country:	US		
	Phone:	888-760-8811				Phone:	888-760-8811								
Email(s) for Report:					teslabs@tesconsult.com			Email(s) for Invoice:					APinvoices@tesconsult.com		

Project Information				
Project Name/No:	1770-26289		Purchase Order:	
EMSL LIMS Project ID:	(If applicable, EMSL will provide)		US State where samples collected:	LA
Sampled By Name:		Sampled By Signature:	State of Connecticut (CT) must select project location:	
T. Amour			☐ Commercial (Taxable) ☐ Residential (Non-Taxable)	
Turn-Around-Time (TAT)		No. of Samples in Shipment: 11		
☐ 3 Hour ☐ 6 Hour ☒ 24 Hour ☐ 32 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week				

MATRIX	METHOD	INSTRUMENT	REPORTING LIMIT	SELECTION
CHIPS ☐ % by wt. ☐ ppm (mg/kg) ☐ mg/cm ² *Chips reporting Limit based on a minimum 0.25g sample weight. Not appropriate for Ceramic Tiles - XRF is recommended.	SW 846-7000B	Flame Atomic Absorption	*Please select reporting limit on left. -0.008% -80 ppm -mg/cm ² - RL is Variable	☒
	SW 846-6010D*	ICP-OES	*Please select reporting limit on left. -0.0004% -40 ppm -mg/cm ² - RL is Variable	☐
	NIOSH 7082	Flame Atomic Absorption	4µg/filter	☐
AIR	NIOSH 7300M / NIOSH 7303M	ICP-OES	0.5µg/filter	☐
	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	☐
WIPE ☐ ASTM ☐ NON-ASTM *If no box is checked, non-ASTM Wipe is assumed	SW 846-7000B	Flame Atomic Absorption	10µg/wipe	☐
	SW 846-6010D*	ICP-OES	1.0µg/wipe	☐
TCLP	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
SPLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
TTLC	22 CCR App. II, 7000B	Flame Atomic Absorption	40mg/kg (ppm)	☐
	22 CCR App. II, SW 846-6010D*	ICP-OES	2mg/kg (ppm)	☐
STLC	22 CCR App. II, 7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
Soil	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)	☐
	SW 846-6010D*	ICP-OES	2mg/kg (ppm)	☐
	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
Wastewater				
Unpreserved ☐				
Preserved with HNO ₃ ☐ PH<2	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	☐
Drinking Water				
Unpreserved ☐	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	☐
Preserved with HNO ₃ ☐ PH<2	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	☐
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	☐
Other:				☐

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
UDD - 6	IVORY	BULK 1"x1"	7/30/26 AM
7	Green		
8	White - Orange		
9	Green White		
10	White -		

Method of Shipment: For Ex		Sample Condition Upon Receipt:	
Relinquished by:	Date/Time: 7/30/26 5:30	Received by:	Date/Time: 7/31/26 9:45AM
Relinquished by:	Date/Time:	Received by:	Date/Time:

Controlled Document COC-25 Lead R19 08/19/2024

*6010C Available Upon Request

☐ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

Added Per Addendum #1

ADD.Page 8 of 74

Page 4 of 6



EMSL ANALYTICAL, INC.
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Lead Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc.

Baton Rouge, LA 70809

PHONE: (225) 755-1920

EMAIL: batonrougelab@emsl.com

252650696

Customer ID:		Billing ID:	
Company Name: Technical Environmental Service, Inc.		Company Name: Technical Environmental Service, Inc.	
Contact Name: Project Manager		Billing Contact: Accounts Payable	
Street Address: 5133 Taravella Road		Street Address: PO Box 1601	
City, State, Zip: Marrero LA 70072 Country: US		City, State, Zip: Marrero LA 70073 Country: US	
Phone: 888-760-8811		Phone: 888-760-8811	
Email(s) for Report: teslabs@tesconsult.com		Email(s) for Invoice: APinvoices@tesconsult.com	

Project Name/No: 1770-26289		Purchase Order:	
EMSL LIMS Project ID: (If applicable, EMSL will provide)		US State where samples collected: LA	
Sampled By Name: T. Arnould		State of Connecticut (CT) must select project location: ☐ Commercial (Taxable) ☐ Residential (Non-Taxable)	
Sampled By Signature: [Signature]		No. of Samples in Shipment: 11	

Turn-Around Time (TAT)			
☐ 3 Hour	☐ 6 Hour	☒ 24 Hour	☐ 32 Hour
☐ 48 Hour	☐ 72 Hour	☐ 96 Hour	☐ 1 Week
☐ 2 Week			

Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select tests only; samples must be submitted by 11:30am.

MATRIX	METHOD	INSTRUMENT	REPORTING LIMIT	SELECTION
CHIPS ☒ by wt. ☐ ppm (mg/kg) ☐ mg/cm ² *Chips reporting Limit based on a minimum 0.25g sample weight. Not appropriate for Ceramic Tiles - XRF is recommended.	SW 846-7000B	Flame Atomic Absorption	*Please select reporting limit on left. -0.008% -80 ppm -mg/cm ² - RL is Variable	☒
	SW 846-6010D*	ICP-OES	*Please select reporting limit on left. -0.0004% -40 ppm -mg/cm ² - RL is Variable	☐
	NIOSH 7082	Flame Atomic Absorption	4µg/filter	☐
AIR	NIOSH 7300M / NIOSH 7303M	ICP-OES	0.5µg/filter	☐
	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	☐
	SW 846-7000B	Flame Atomic Absorption	10µg/wipe	☐
WIPE ☐ ASTM ☐ NON-ASTM	SW 846-6010D*	ICP-OES	1.0µg/wipe	☐
*If no box is checked, non-ASTM Wipe is assumed	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
TCLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
SPLP	22 CCR App. II, 7000B	Flame Atomic Absorption	40mg/kg (ppm)	☐
	22 CCR App. II, SW 846-6010D*	ICP-OES	2mg/kg (ppm)	☐
TTLIC	22 CCR App. II, 7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
STLC	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)	☐
	SW 846-6010D*	ICP-OES	2mg/kg (ppm)	☐
Soil	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	☐
Wastewater	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	☐
	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	☐
Unpreserved ☐ PH<2				☐
Preserved with HNO ₃ ☐ PH<2				☐
Drinking Water				☐
				☐
Unpreserved ☐ PH<2				☐
Preserved with HNO ₃ ☐ PH<2				☐
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	☐
Other:				☐

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
1	Brown - Blue - Beige	Buck 1"x1"	7/30/20 AM
2	Yellow - yellow		
3	Black - Primex		
4	White - white		
5	Beige - white.		

Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by:	Date/Time:	Received by: [Signature]	Date/Time: 7/31/24 9:45AM
Relinquished by:	Date/Time:	Received by:	Date/Time:

Controlled Document COC-25 Lead R19 08/19/2024

*6010C Available Upon Request

☐ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance of the terms and conditions by Customer.

Added Per Addendum #1



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc.

Baton Rouge, LA 70809

PHONE: (225) 755-1920

EMAIL: batonrougelab@emsl.com

252650696

Customer Information Customer ID: _____ Company Name: Technical Environmental Service, Inc. Contact Name: Project Manager Street Address: 5133 Taravella Road City, State, Zip: Marrero LA 70072 Country: US Phone: 888-760-8811 Email(s) for Report: teslabs@tesconsult.com		Billing Information Billing ID: _____ Company Name: Technical Environmental Service, Inc. Billing Contact: Accounts Payable Street Address: PO Box 1601 City, State, Zip: Marrero LA 70073 Country: US Phone: 888-760-8811 Email(s) for Invoice: APinvoices@tesconsult.com																																																																																																																		
Project Information Project Name/No: 1770-26289 EMSL LIMS Project ID: _____ (If applicable, EMSL will provide) Sampled By Name: T. Arwan Sampled By Signature: <i>[Signature]</i> US State where samples collected: LA State of Connecticut (CT) must select project location: ☐ Commercial (Taxable) ☐ Residential (Non-Taxable) No. of Samples in Shipment: 11 Turn-Around-Time (TAT) ☐ 3 Hour ☐ 6 Hour ☒ 24 Hour ☐ 32 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select tests only; samples must be submitted by 11:30am.																																																																																																																				
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Controlled Document CQC-25 Lead R19 08/19/2024

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☐ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

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Added Per Addendum #1

ADD.Page 10 of 74

Page 6 of 6

Report for:

Alex Turgeon
Technical Environmental Services
5133 Taravella Rd.
Marrero, LA 70072

Regarding: Eurofins Built Environment Testing East, LLC
Project: 1770-26289 - 3133 Edenborne
EML ID: 4646361

Approved by:

Dates of Analysis:
Asbestos PLM: 08-03-2026



Approved Signatory
Aidan Becker

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA 600/R-93-116, EBET-PLM-SOP83921)
NVLAP Lab Code 101165-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins Built Environment Testing East, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Total Samples Submitted:	36
Total Samples Analyzed:	36
Total Samples with Layer Asbestos Content > 1%:	13

Location: H1M-1, Concrete Slab; 1"x1" Bulk

Lab ID-Version‡: 23453754-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

Location: H1M-2, Concrete Slab; 1"x1" Bulk

Lab ID-Version‡: 23453755-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

Location: H1M-3, Concrete Slab; 1"x1" Bulk

Lab ID-Version‡: 23453756-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity: Good	

Location: H2M-4, Brick Mortar

Lab ID-Version‡: 23453757-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Good	

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Technical Environmental Services
 C/O: Alex Turgeon
 Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
 Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H2M-5, Brick Mortar

Lab ID-Version‡: 23453758-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Good	

Location: H2M-6, Brick Mortar

Lab ID-Version‡: 23453759-1

Sample Layers	Asbestos Content
Orange Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity: Good	

Location: H3S-7, Window Caulk

Lab ID-Version‡: 23453760-1

Sample Layers	Asbestos Content
White Caulk	ND
Sample Composite Homogeneity: Good	

Location: H3S-8, Window Caulk

Lab ID-Version‡: 23453761-1

Sample Layers	Asbestos Content
White Caulk	ND
Sample Composite Homogeneity: Good	

Location: H3S-9, Door Caulk

Lab ID-Version‡: 23453762-1

Sample Layers	Asbestos Content
White Caulk	ND
Sample Composite Homogeneity: Good	

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 C/O: Alex Turgeon
 Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
 Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H4M-10, Asphalt Shingle & Paper

Lab ID-Version‡: 23453763-1

Sample Layers	Asbestos Content
Black Asphalt Shingle	ND
Black Tar Paper	ND
Composite Non-Asbestos Content:	35% Cellulose 15% Glass Fibers
Sample Composite Homogeneity:	Good

Location: H4M-11, Asphalt Shingle & Paper

Lab ID-Version‡: 23453764-1

Sample Layers	Asbestos Content
Black Asphalt Shingle	ND
Black Tar Paper	ND
Composite Non-Asbestos Content:	35% Cellulose 15% Glass Fibers
Sample Composite Homogeneity:	Good

Location: H4M-12, Asphalt Shingle & Paper

Lab ID-Version‡: 23453765-1

Sample Layers	Asbestos Content
Black Asphalt Shingle	ND
Black Tar Paper	ND
Composite Non-Asbestos Content:	35% Cellulose 15% Glass Fibers
Sample Composite Homogeneity:	Good

Location: H5M-13, 12"x12" F.T. Beige Marble w/ Mastic

Lab ID-Version‡: 23453766-1

Sample Layers	Asbestos Content
Beige Floor Tile	< 1% Chrysotile
Black Mastic	2% Chrysotile
Sample Composite Homogeneity:	Good

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Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H5M-14, 12"x12" F.T. Beige Marble w/ Mastic

Lab ID-Version‡: 23453767-1

Sample Layers	Asbestos Content
Beige Floor Tile	< 1% Chrysotile
Black Mastic	2% Chrysotile
Sample Composite Homogeneity: Good	

Location: H5M-15, 12"x12" F.T. Beige Marble w/ Mastic

Lab ID-Version‡: 23453768-1

Sample Layers	Asbestos Content
Beige Floor Tile	< 1% Chrysotile
Black Mastic	2% Chrysotile
Sample Composite Homogeneity: Good	

Location: H6S-16, Ceiling Texture

Lab ID-Version‡: 23453769-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Texture	2% Chrysotile
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity: Good	

Location: H6S-17, Ceiling Texture

Lab ID-Version‡: 23453770-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Texture	2% Chrysotile
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity: Good	

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Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H6S-18, Ceiling Texture

Lab ID-Version‡: 23453771-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Texture	2% Chrysotile
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: H7S-19, D/W J/C

Lab ID-Version‡: 23453772-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Joint Compound	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: H7S-20, D/W J/C

Lab ID-Version‡: 23453773-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Texture	2% Chrysotile
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: H7S-21, D/W J/C

Lab ID-Version‡: 23453774-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Comments: Described joint compound not observed in submitted sample.

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‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H8M-22, Brown Carpet w/ Mastic

Lab ID-Version‡: 23453775-1

Sample Layers	Asbestos Content
Brown Carpet	ND
Tan Mastic	ND
Composite Non-Asbestos Content:	85% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: H8M-23, Brown Carpet w/ Mastic

Lab ID-Version‡: 23453776-1

Sample Layers	Asbestos Content
Brown Carpet	ND
Tan Mastic	ND
Composite Non-Asbestos Content:	85% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: H8M-24, Brown Carpet w/ Mastic

Lab ID-Version‡: 23453777-1

Sample Layers	Asbestos Content
Brown Carpet	ND
Tan Mastic	ND
Composite Non-Asbestos Content:	85% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: H6S-25, Ceiling Texture

Lab ID-Version‡: 23453778-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Texture	2% Chrysotile
Composite Non-Asbestos Content:	15% Cellulose 2% Vermiculite
Sample Composite Homogeneity:	Good

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Client: Technical Environmental Services
 C/O: Alex Turgeon
 Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
 Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H7S-26, D/W J/C

Lab ID-Version‡: 23453779-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Joint Compound	ND
White Tape	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Good

Location: H9M-27, 12"x12" FT LT Beige

Lab ID-Version‡: 23453780-1

Sample Layers	Asbestos Content
Beige Floor Tile	ND
Tan Mastic	ND
Pink Floor Tile	ND
Black Mastic	3% Chrysotile
Off-White Leveling Compound	ND
Sample Composite Homogeneity:	Good

Location: H9M-28, 12"x12" Lt. Beige F.T. w/ Mastic; 1"x1" Bulk

Lab ID-Version‡: 23453781-1

Sample Layers	Asbestos Content
Beige Floor Tile	ND
Tan Mastic	ND
Pink Floor Tile	ND
Black Mastic	3% Chrysotile
Off-White Leveling Compound	ND
Sample Composite Homogeneity:	Good

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Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H9M-29, 12"x12" Lt. Beige F.T. w/ Mastix; 1"x1" Bulk

Lab ID-Version‡: 23453782-1

Sample Layers	Asbestos Content
Beige Floor Tile	ND
Tan Mastix	ND
Pink Floor Tile	ND
Black Mastix	3% Chrysotile
Off-White Leveling Compound	ND
Sample Composite Homogeneity:	Good

Location: H6S-30, Ceiling Texture DW/JC; 1"x1" Bulk

Lab ID-Version‡: 23453783-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Texture	2% Chrysotile
Composite Non-Asbestos Content:	15% Cellulose 2% Vermiculite
Sample Composite Homogeneity:	Good

Comments: Described joint compound not observed in submitted sample.

Location: H7S-31, Ceiling Texture DW/JC; 1"x1" Bulk

Lab ID-Version‡: 23453784-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Texture	2% Chrysotile
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Comments: Described joint compound not observed in submitted sample.

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Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H7S-32, Ceiling Texture DW/JC; 1"x1" Bulk

Lab ID-Version‡: 23453785-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Joint Compound	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Comments: Described texture not observed in submitted sample.

Location: H7S-33, Ceiling Texture DW/JC; 1"x1" Bulk

Lab ID-Version‡: 23453786-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
White Joint Compound	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Comments: Described texture not observed in submitted sample.

Location: H10M-34, 10"x10" Ceiling Tile w/ Mastic; 1"x1" Bulk

Lab ID-Version‡: 23453787-1

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	50% Cellulose 30% Glass Fibers
Sample Composite Homogeneity:	Good

Location: H10M-35, 10"x10" Ceiling Tile w/ Mastic; 1"x1" Bulk

Lab ID-Version‡: 23453788-1

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	50% Cellulose 30% Glass Fibers
Sample Composite Homogeneity:	Good

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Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

Location: H10M-36, 10"x10" Ceiling Tile w/ Mastic; 1"x1" Bulk

Lab ID-Version‡: 23453789-1

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	50% Cellulose 30% Glass Fibers
Sample Composite Homogeneity:	Good

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Client: Technical Environmental Services
C/O: Alex Turgeon
Re: 1770-26289 - 3133 Edenborne

Date of Receipt: 07-31-2026
Date of Report: 08-03-2026

ASBESTOS PLM REPORT

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Maxamillian Roselli

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Chain of Custody

Client Name:	Technical Environmental Services	CA Labs job #	CBR
Client Address:	5133 Taravella Road Marrero, LA 70072	Billing Address:	P.O. Box 1601 (if different) Marrero, LA 70073
phone number:	888-760-8811	Send Reports to:	ATORGEON @ TESCOCONSULT.COM
fax number:	504-348-3043	Project Name:	3133 EDENBORNE
Project Number:	1770-26209	Reports Results	VIA: EMAIL ☒ FAX ☐ VERBAL ☐
Contact:	Alex Torgeon		

Total # Samples Submitted:	36	Total # Samples to be Analyzed:	36	Material Matrix:
				Air ☒ Bulk ☒ Water ☐

Asbestos: *please call ahead for availability of all rush and/or after hours samples.*

TEM	TA Time	PLM	TA Time	Optical / IAQ	TA Time
<i>Circle analysis and TA time</i>		<i>Circle analysis and TA time</i>			
AHERA	4 hour	Improved	4 hour	Allergen Particle:	2 hour
EPA Level II	8 hour	Interim	8 hour	tape/bulk/swab	4 hour
Drinking Water	16 hour		16 hour	Cyclax-d cassettes	8 hour
Wipe	24 hour	AHERA	24 hour	Air-o-cell cassettes	16 hour
Micro-yac	2 days		2 days	Anderson cultures	24 hour
NIOSH 7402	3 days	Point Count -	3 days	Bulk/swab cultures	2 days
Chatfield Bulk	5 days	(NESHAPS)	5 days	Bacteria cultures	3 days
				PCM: NIOSH 7400	5-10 days

Lead: *Circle analysis and TA time*

Matrix:	Paint Chips	Soil	Air	Wipes	Wastewater	TCLP
TA Time:	3 hour	1 day	2 days	3 days	5 days	6-10 days

Sample Information:

Sample Number:	Sample Location:	Sample Date/Time:	Sample Volume (L)
HIM 1	Concrete	7-30-26 AM	1" x 1" Bulk
↓ 2	SWAB ↓	↓	↓
↓ 3	Next Page		

data:\word\proforma\ChainofCustody.lwp

Revision: 2 3/12/31

Page 1

Custody Information:
Samples relinquished:

Signature / Date / Time

Samples relinquished:

Signature / Date / Time

Samples received:

Signature / Date / Time

Samples received:

Signature / Date

Page 13 of 15

Client Name: Technical Environmental Services

Client Address: 5133 Taravella Road
Marrero, LA 70072

phone number: 888-750-8811

fax number: 504-348-3048

Project Number:

Contact:

Alex Turfeon

CA Labs job # CBR

Billing Address: P.O. Box 1601
(if different) Marrero, LA 70073

Send Reports to:

Project Name:

Reports Results

VIA: EMAIL ☒ FAX ☐ VERBAL ☐

*A Turfeon e
TESCONSULT.COM
3133 EDENBORNE*

Sample Number:	Sample Location:	Sample Date/Time:	Sample Volume (L)
H2M - 4	Brick		
↓ - 5	↓ Mortar		
H3S - 7	Window Calk		
↓ - 8	↓		
H4M - 10	Door		
↓ - 11	Asphlt		
↓ - 12	Shingle & Paper		
H5M - 13	12'x12" LT		
↓ - 14	Baye MARBLE		
↓ - 15	w/ MASTIC		
H6S - 16	Ceiling		
↓ - 17	Texture		
↓ - 18	↓		
H7S - 19	D/W J/C		
↓ - 20	↓		
↓ - 21	↓		
H8M - 22	Brown CARPET		
↓ - 23	w/ MASTIC		
↓ - 24	↓		
H6S - 25	Ceiling Texture		
H7S - 26	D/W - J/C		
H9M - 27	12'x12 FT LT Baye		

For internal use:

Any initial changes regarding project (indicate yes by checking line) _____



Custody Information:

Samples relinquished:

Signature Date / Time

Samples relinquished:

Signature Date / Time

Samples received:

Signature Date / Time

Samples received:

Signature Date / Time



12232 Industriplex
Suite 32
Baton Rouge, LA 70809

Phone: 225-751-5682
Fax: 225-751-5684
After hours Mobile: 225-993-8471

Client Name:	Technical Environmental Services
Client Address:	5133 Taravella Road
	Marrero, LA 70072
phone number:	888-760-8211
fax number:	504-348-3048
Project Number:	

[illegible]

Billing Address: P.O. Box 1601
(if different) Marrero, LA 70073

Send Reports to:

Project Name:

Reports Results

VIA: EMAIL ☒ FAX ☐ VERBAL ☐

Contact:

Sample Number:	Sample Location:	Sample Date/Time:	Sample Volume (L)
H5m - 28	12"x12" LT. Beige P.T.	7-30-26 Am	1"x1" Bucy
H6S - 29	w/ MASTIC		
H6S 30	Ceiling Texture		
H7S 31	DW/ JC		
↓ 32			
↓ 33			
N/om 34	10"x10" ceiling Tile		
↓ 35	w/ MASTIC		
↓ 36			

For internal use:

Any initial changes regarding project (indicate yes by checking line):

Custody information:
Samples relinquished:

Samples relinquished:

Samples received:

Samples received:

Signature / Date / Time

Signature / Date / Time



Attachment B:

Field Notes



Project Information

TES Job # 1770-26289
Date: 7-30-26

Date: 7-30-26

Page 1 of 5

Project Information	
Client: <u>Jefferson Parish</u>	TES Job # <u>1770-262</u>
Client Location: <u>3133 EDENBOULE</u>	Date: <u>7-30-26</u>
Project: <u>Demo LBP- ACM Inspection</u>	Page <u>1</u> of <u>5</u>
Work Area Location(s): <u>ENTIRE PROPERTY</u>	

Time Frame	Observations
	7650 SF Brick Building w/ P. to an Flat Roof. SLAB Constructed. Concrete Parking Area. Brick and Dry wall Interior. Carpet, Concrete and Floor Tiles. Aluminum Windows / Doors, Some wood Doors. Single Story. Ceiling Texture Homogenous Throughout Brown Carpet Homogenous throughout. 12"x12" Beige Marble Floor Tile Homogenous in Dentist and A/V Suite. D/W J/C Homogenous Throughout. All T51 is Fiberglass All HVAC Ductwork is Fiberglass

Thomas Arnold



Project Information		
Client:	Jefferson Parish	TES Job # 1770-26289
Client Location:	3133 EDGEMORE	Date: 7-30-26
Project:	AEM / LBP Demo Inspection	Page 2 of 5
Work Area Location(s):	ENTIRE PROPERTY	

Time Frame	Observations
	All Vibration membranes on A/C is Rubber.
H1M-	Concrete SLAB/FOUNDATION (EXT) 1 S/W CORNER 7850 SF NO DAMAGE 2 WEST 3 N/E CORNER
H2M	Brick AND Mortar (EXT.) 4 N/E CORNER. 3620 SF 5 WEST. - NO DAMAGE 6 S/W CORNER
H3S	Window / Door CAULK. 7 Window S/W 200 LF 8 N/W MOD DAMAGE 9 Door CENTER
H4M	Asphalt Roof Shingle w/ Tar Paper 10 SOUTH 7850 SF 11 WEST 12 NORTH MOD. DAMAGE.
H5M	12"x12" Beige Marble Floor Tile w/ MASTIC LOCK SMITH Area 13 LOBBY 200 SF MOD. DAMAGE 14 LOBBY 15 OFFICE ONLY IN LOCKSMITH AREA

Print Name: Thomas Anderson Signature:



Project Information	
Client: Jefferson Parish	TES Job # 1770-26285
Client Location: 3133 GEDENBORNE	Date: 7-30-20
Project: ACM / CBP Demo Survey Insp.	Page 3 of 4
Work Area Location(s): ENTIRE Property	

Time Frame	Observations
H6S	White Ceiling Texture over Drywall Light Popcorn Texture, Very Friable Homogenous throughout ±4500 SF.
16 Locksmith LOBBY	
17 ↓ Workshop	
18 ↓ OFFICE	
25 HAIR SALON LOBBY	
30 DENTIST HALLWAY	
H7S	D/W J/C Smooth Texture throughout Bldg. Moderate Damage ±20,000 SF.
19 Locksmith Workshop	
20 ↓ BATHROOM	
21 ↓ OFFICE	
26 Dentist Salon Closet	
31 Dentist Closet	
32 AV LOBBY	
33 ↓ OFFICE	
H8M	Low Pile Brown Carpet w/ MASTIC Yellow mastic glue down carpet MOD. DAMAGE 1600 SF Homogenous carpet Throughout Building.
22 HAIR SALON LOBBY	
23 ↓ HALL	
24 ↓ OFFICE	
H9M	12" x 12" Floor Tile LT. Beige marble w/ MASTIC Homogenous in Dentist and AV Room. 1800 SF. MOD. DAMAGE.
27 Dentist HALL	
28 ↓ LOBBY	
29 ↓ Closet	

Print Name:

Thomas Arnes

Signature:

Added Per Addendum #1

ADD. Page 29 of 74



Project Information

Client: Jefferson Parish
Client Location: 3133 Cadenborne
Project: Aem / LBP Demo Survey
Work Area Location(s): ENTIRE PROPERTY

TES Job # 1770-20285
Date: 7.30.26
Page 4 of 5

Time Frame	Observations
11:00 M	10'x10" white "Glue-On" Ceiling Tile w/ BLACK MASTIC
34 AU LOBBY	450 SF, MOD. DAMAGE
35 ↓	ONLY in LOBBY of AU
36 ↓	store.

Lead Paint Sample Areas

- LBP-1 EXT. TRIM WORK, BLISTERING
Brown / Blue, Beige ON
ALL EXT WOOD TRIM
- LBP-2 EXT SAFETY PAINT ON
Concrete / Steel Bollards AND
Concrete Steps. Blistering AND
FLAKING. yellow / yellow
- LBP-3 EXT metal fence
BLACK over primer - MOD. DAMAGE.
- LBP-4 Dry Wall Textured Ceiling, PAINT
throughout Building.
white / white - Peeling AND Flaking.
- LBP-5 Dry Wall Paint Beige / white
smooth texture
MOD. DAMAGE, throughout Bldg.

Print Name:

Thomas Lawlor

Signature:

Added Per Addendum #1

ADD. Page 30 of 74



Project Information

Client: Jefferson PARISH

TES Job # 1770-2628

Client Location: 3133 EDENBORNE

Date: 7-30-26

Project: Aem / LBP Demo Survey

Page 5 of 5

Work Area Location(s): ENTIRE PROPERTY

Time Frame

Observations

LBP-6 Dry Wall in Hair Salon
only - IVORY
MOD DAMAGE -

LBP-7 WOOD PANELING in Dentist
OFFICE - Green - MOD. DAMAGE

LBP-8 WOOD TRIM / DOORS throughout
Dentist OFFICE
MOD. DAMAGE
White / Orange

LBP-9 D/W in AV store
MOD DAMAGE Green / White
(600 SF)

LBP-10 D/W in AV store
MOD DAMAGE White / White
(1500 SF)

LBP-11 D/W in AV store
MOD DAMAGE
Burgundy (1000 SF)

All samples shipped via FedEx to
CA LABS (ACM) or EMSL (LBP) for
24 Hour Analysis.

Print Name: Thomas Arrows

Signature:

Added Per Addendum #1

ADD.Page 31 of 74

Asbestos Inspection Form



Client: Jefferson Parish
 Facility: 3133 EDENBORNE
 Address: Met. LA.
 Project: Demo Inspection

Inspection Date: 7-30-26
 TES Project #: 1770-26289
 Inspector Name (print): Thomas Arnold
 Inspector Signature: 20

Homogenous #	Sample #	Material Description	Functional Space (locations)	Estimated Quantity	(1) AHERA Category	(2) Condition	Friable (Y/N)	(3) ACM (Y/N)
H1M	1	concrete slab	S/W corner	7850 sf	M	NO DAMP	N	
↓	2	↓	WEST	↓	↓	↓	↓	
↓	3	↓	N/E corner	↓	↓	↓	↓	
H2M	4	Brick + mortar	N/E corner	3620 sf	M	↓	N	
↓	5	↓	WEST.	↓	↓	↓	↓	
↓	6	↓	S/W corner	↓	↓	↓	↓	
H3S	7	window caulk	S/W FRONT	200 lb	S	MOD. DAMP	N	
↓	8	↓	N/W FRONT	↓	↓	↓	↓	
↓	9	DOOR CAULK	FRONT CENTER	↓	↓	↓	↓	
H4M	10	ROCK SHING + PAPER	SOUTH	7850 sf	M	↓	N	
↓	11	↓	WEST	↓	↓	↓	↓	
↓	12	↓	NORTH	↓	↓	↓	↓	
H5M	13	12'x12" F.T Bege	LOCKSMITH LOBBY	200 sf	M	↓	N	
↓	14	Bege MARBLE	LOBBY	↓	↓	↓	↓	
↓	15	w/ MASTIC	OFFICE	↓	↓	↓	↓	
H6S	16	ceiling TEXTURE	LOCKSMITH LOBBY	4500 sf	S	↓	Y	
↓	17	Dry wall	WORK SHOP	↓	↓	↓	↓	
↓	18	↓	OFFICE	↓	↓	↓	↓	

(1) S = Surfacing, TSI = Thermal Systems Insulation, M = Miscellaneous; (2) Condition - No Damage, Moderate, or Severe; (3) to be completed after receipt of sample results

Asbestos Inspection Form



Client: Jefferson PARK
 Facility: 3133 E DENBORNE
 Address: MET. LA.
 Project: Demo Inspection

Inspection Date: 7-30-26
 TES Project #: 1770-26289
 Inspector Name (print): Thomas J. Agency
 Inspector Signature: [Signature]

Homogenous #	Sample #	Material Description	Functional Space (locations)	Estimated Quantity	(1) AHERA Category	(2) Condition	Friable (Y/N)	(3) ACM (Y/N)
H7S	19	LOCK SMITH Dry wall	LOCKSMITH WORK AREA	20,000 SF	S	MOD. Damage	Y	
↓	20	JIC	BATHROOM	↓	↓	↓	↓	
↓	21	↓	OFFICE	↓	↓	↓	↓	
H8M	22	Brown CARPET	HALL STAIRW LBBY	1600 SF	M	↓	N	
↓	23	w/ MASTIC	HALL	↓	↓	↓	↓	
↓	24	↓	OFFICE	↓	↓	↓	↓	
H6S	25	ceiling Textured D/W	LOBBY	4500 SF	S	↓	Y	
H7S	26	D/W JIC	LOBBY	20,000 SF	S	↓	Y	
H9M	27	12'x12" F.T. w/	DENTIST OFFICE HALL	1500 SF	M	↓	N	
↓	28	MASTIC	LOBBY	↓	↓	↓	↓	
↓	29	LT Beige marble	CLUBSET	↓	↓	↓	↓	
H6S	30	ceiling Textured	HALL way	4500 SF	S	↓	Y	
H7S	31	D/W JIC	CLUBSET	20,000 SF	S	↓	Y	
↓	32	↓	A/V LOBBY	↓	S	↓	↓	
↓	33	↓	OFFICE	↓	S	↓	↓	
H10M	34	10"X10" white	A/V LOBBY	450 SF	M	↓	Y	
↓	35	Ceiling Tile w/	↓	↓	↓	↓	↓	
↓	36	MASTIC	↓	↓	↓	↓	↓	

(1) S = Surfacing, TS = Thermal Systems Insulation, M = Miscellaneous, (2) Condition - No Damage, Moderate, or Severe, (3) to be completed after receipt of sample results

Lead Paint Chip Sampling Form

Date:

Client:

Project Name: 3133 Embroidery

Project #:

1770-2/28 P.O. #

Facility Office

T.A.T.

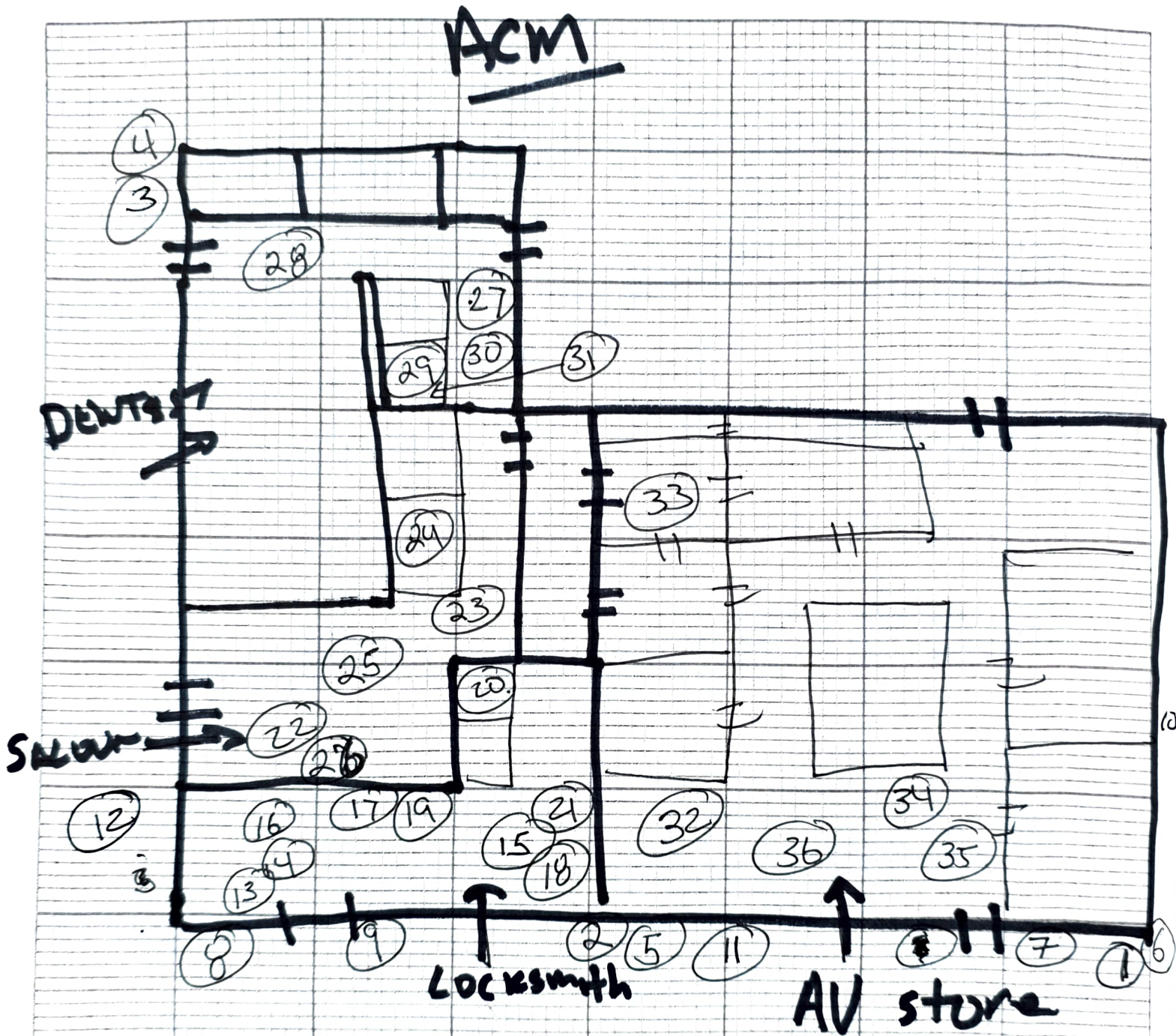
Building _____

Insp.: T. Arceneles

[illegible]



Project Name: 3313 BODENBORNE
Project Number: 1770-26285
Date: 7.30-26
Technician Name: Tom Arnold





Attachment C:

Photographic Log



Exterior View



Asbestos - 1



Asbestos - 2



Asbestos - 3



Asbestos - 04



Asbestos - 05



Asbestos - 06



Asbestos - 07



Asbestos - 08



Asbestos - 09



Asbestos - 10



Asbestos - 11



Asbestos - 12



Asbestos - 13



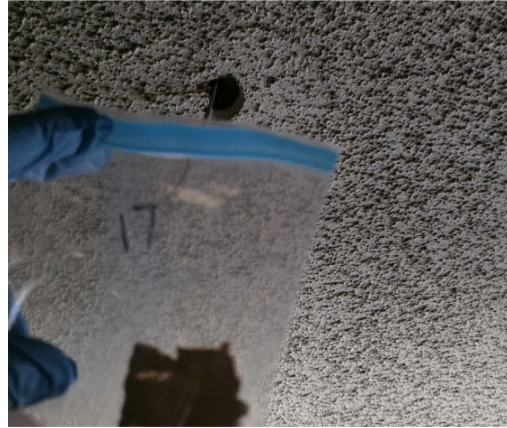
Asbestos - 14



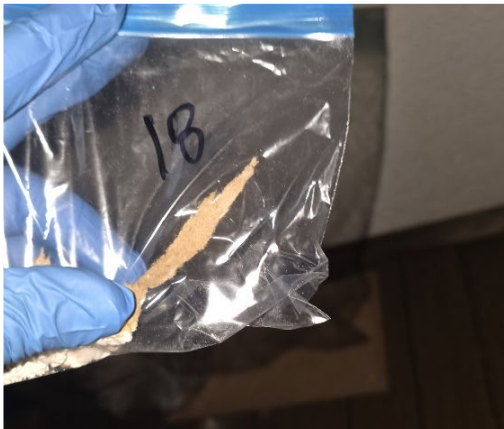
Asbestos - 15



Asbestos - 16



Asbestos - 17



Asbestos - 18



Asbestos - 19



Asbestos - 20



Asbestos - 21



Asbestos - 22



Asbestos - 23



Asbestos - 24



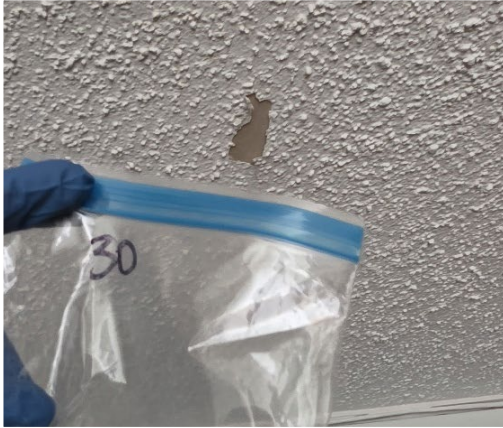
Asbestos - 25



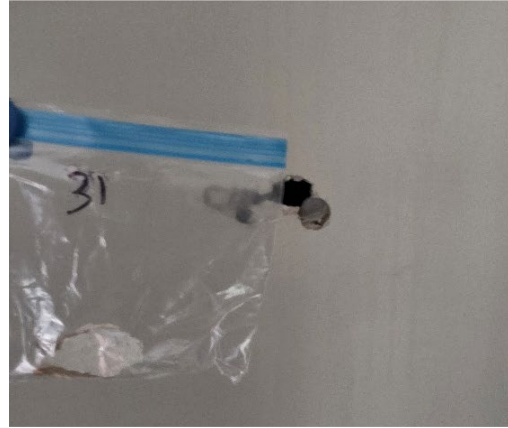
Asbestos - 26



Asbestos - 29



Asbestos - 30



Asbestos - 31



Asbestos - 32



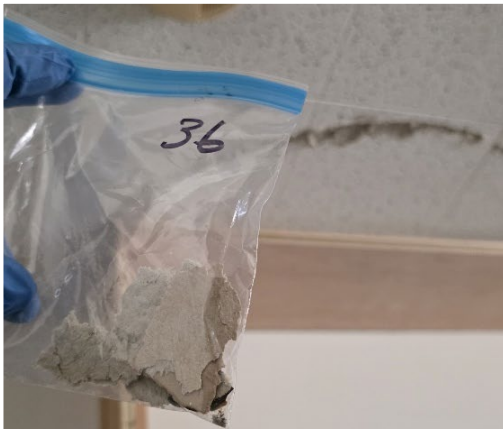
Asbestos - 33



Asbestos - 34



Asbestos - 35



Asbestos - 36



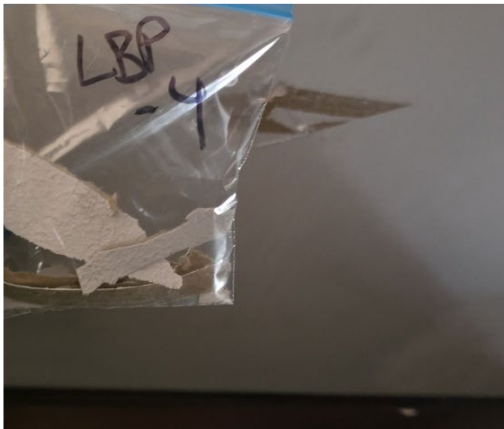
Lead - 1



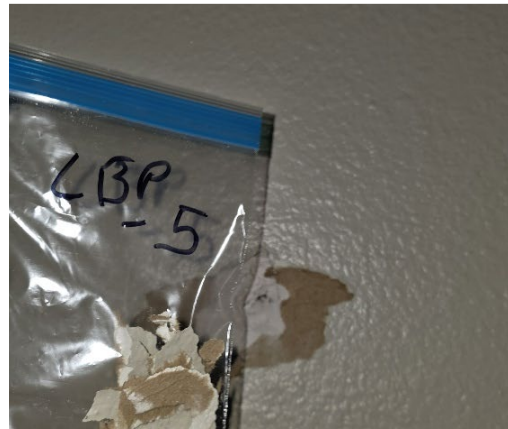
Lead - 2



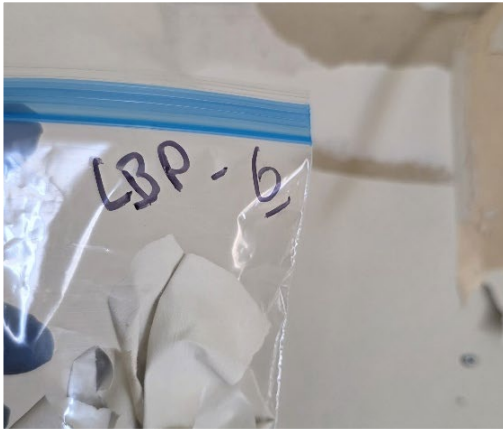
Lead - 3



Lead - 4



Lead - 5



Lead - 6



Lead - 7



Lead - 8



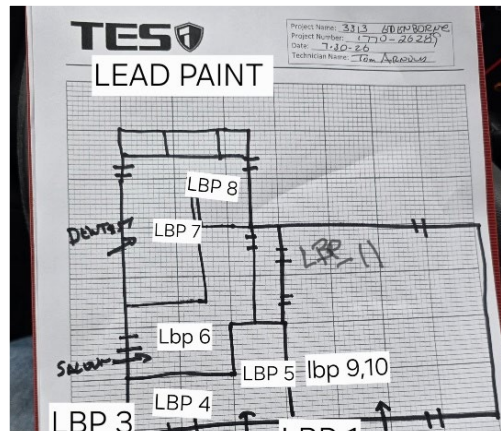
Lead - 9



Lead - 10



Lead - 11



LBP Sample Map



Attachment D:

Inspector's Certificate

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Thomas L Arnold Jr.

**Has complied with all requirements of the Louisiana Department of Environmental Quality
and is authorized to perform the duties of**

Lead Inspector

Accreditation No. JI211452

AI No. 211452

Date of Issuance January 22, 2026

Expiration January 7, 2027

**Failure to comply with all applicable provisions of La. R.S. 30:2025.E. (1)(a) and La. R.S. 30:2025.F. (2)(a)
may result in civil and/or criminal enforcement actions by the State.**


**Public Participation & Permit Support Division
Office of Environmental Services**

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Thomas L Arnold Jr.

**Has complied with all requirements of the Louisiana Department of Environmental Quality
and is authorized to perform the duties of**

Asbestos Inspector

Accreditation No. JI211452

AI No. 211452

Date of Issuance December 30, 2025

Expiration January 19, 2027

**Failure to comply with all applicable provisions of La. R.S. 30:2025.E. (1)(a) and La. R.S. 30:2025.F. (2)(a)
may result in civil and/or criminal enforcement actions by the State.**



**Public Participation & Permit Support Services Division
Office of Environmental Services**

PROTECTING PEOPLE AND THE ENVIRONMENT



**GENERAL SPECIFICATIONS
FOR ABATEMENT OF
ASBESTOS FLOOR TILE AND MASTIC
AND CEILING TEXTURE**

**AT 3133 EDENBORN AVE, METAIRIE, LA 70002
FOR JEFFERSON PARISH GENERAL SERVICES**

**August 18, 2026
TES Job #: ENV-1770-26289**

www.tesconsult.com

**GENERAL SPECIFICATIONS
FOR ABATEMENT OF
ASBESTOS FLOOR TILE AND MASTIC AND CEILING TEXTURE
AT 3133 EDENBORN AVE, METAIRIE, LA 70002
FOR
JEFFERSON PARISH GENERAL SERVICES**

August 18, 2026
TES Job #: ENV 1770-26289



A handwritten signature in cursive script, reading "Claire Gauthreaux".

Claire Gauthreaux, MSPH, GSP
EH&S Associate

A handwritten signature in cursive script, reading "Cullen Whittaker".

Cullen Whittaker, PE, CIH, CSP
Asbestos Abatement Project Designer
LDEQ Designer #FD176175

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1. Description of Work:

The work to be performed under this project includes the abatement of vinyl floor tiles and associated mastic and ceiling texture as described herein. The following discusses the specific requirements for the scope of work. It is important that the abatement contractor visits the job site to verify the scope of services. An owner's representative will accompany the abatement contractor during the walk through of the areas within 3133 Edenborn Ave, Metairie, LA 70002. Jefferson Parish General Services is the owner. Technical Environmental Services, Inc. (TES) is the owner's representative. The abatement contractor has not been identified. The following details the asbestos containing building materials (ACBMs) to be abated, and the following pictures illustrate the building, work areas, and ACBMs.

The ACBMs included in this project consist of non-friable asbestos-containing floor tile and associated mastic and asbestos-containing ceiling texture applied to gypsum wallboard. Removal of the asbestos-containing ceiling texture constitutes Class I asbestos work, while removal of the asbestos-containing floor tile and associated mastic constitutes Class II asbestos work.

- H5M – 12"x12" Beige Marble Floor Tile with Mastic – Approximately 200 SF located in the Locksmith Lobby, Office, and Main Lobby; 1-2% Chrysotile.
- H6S – Ceiling Textured Drywall – Approximately 4,500 SF located throughout the building.; 2% Chrysotile.
- H9M – 12"x12" Light Beige Marble Floor Tile with Mastic – Approximately 1,800 SF located in the Dentist Office Hallway, Lobby, and Closet; 3% Chrysotile.

All quantities provided are approximate and for abatement contractor's general orientation. The abatement contractor must verify, to his/her satisfaction, the actual take-off quantities. The following pictures show the front of the school, pictures of the ACBM, and pictures of the abatement work area. If additional areas outside of the scope of work are identified as needing to be abated, this abatement specification will need to be amended or a new abatement specification will need to be written.

Figure 1.1: Exterior Picture of 3133 Edenborn Ave, Metairie, LA

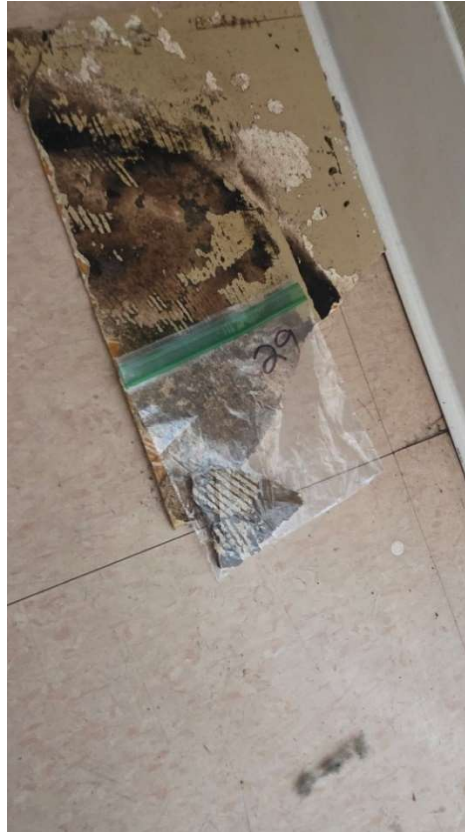


Figure 1.2: Picture of H5M



Figure 1.2: Picture of H6S



Figure 1.2: Picture of H9M**2. Submittals:**

- 2.1 The abatement contractor is responsible for securing a **non-emergency** Asbestos Disposal Verification Form (ADVF) from the Louisiana Department of Environmental Quality (LDEQ).
- 2.2 The abatement contractor must submit to the Owner the completed ADVF within two weeks of job completion.
- 2.3 Upon request, the abatement contractor shall furnish documentation of successful performance in asbestos removal prior to the awarding of a contract. This will include name and address of purchaser or service, location of work performed, and a record of air monitoring for asbestos as required by the Occupational Safety and Health Administration (OSHA) in 29 CFR 1926.1101 for at least two previous jobs of equal size and complexity.
- 2.4 The abatement contractor shall furnish a completed "Certification of Visual Inspection" which is provided in **Attachment 1** at the end of the project to the owner and/or owner's representative.
- 2.5 The abatement contractor will have at all times in his possession and in plain view at the job site all applicable training accreditations, and have access to OSHA regulation 29 CFR 1926.1101 and LAC Title 33:III Chapter 27 - Asbestos-containing Materials in Schools and State Buildings Regulation, and LAC Title 33:III Chapter 51 - Comprehensive Toxic Air Pollutant Emission Control Program. The contractor should have proof of current asbestos training present, at all times.

- 2.6 By accepting and performing work on this project, the abatement contractor warrants that it, its employees, its subcontractors, and its subcontractors' employees, and any persons or entities performing work for, through, or on behalf of the abatement contractor will strictly follow this asbestos project design and protocol and all applicable OSHA and DEQ regulatory requirements. The abatement contractor remains solely responsible for the negligence, fault, or failure of the employees of the abatement contractor, the employees of its subcontractors, and the employees of any persons or entities performing work for, through, or on behalf of the abatement contractor to comply with all contract documents, all applicable OSHA and DEQ regulatory requirements, and this asbestos project design and protocol. The abatement contractor will supervise and direct its work, the work of its and its subcontractors' employees, and the work of any persons or entities performing work for, through, or on behalf of the abatement contractor, and will be responsible for its and their means, methods, techniques, sequences, and procedures, all related jobsite safety, and ensuring that all strictly adhere to this asbestos project design and protocol. The abatement contractor further agrees that it will defend and indemnify TES and Jefferson Parish for the acts, omissions, or failure to strictly follow this asbestos project design by its employees, its subcontractors' employees, and any persons or entities performing work for, through, or on behalf of the abatement contractor. If the claims subject to these defense and indemnity provisions arise from a direct or indirect employee of the abatement contractor, one of the abatement contractor's subcontractors, any persons or entities performing work for, through, or on behalf of the abatement contractor, or anyone for whose acts they may be liable, the defense and indemnification obligations hereunder shall not be limited by a limitation on amount or type of damages, compensation, or benefits payable by or for the abatement contractor, its subcontractors, or any persons or entities performing work for, through, or on behalf of the abatement contractor under workers' compensation acts, disability benefit acts, or other employee benefit acts.
- 2.7 The Abatement Contractor shall have each Abatement Worker sign the document marked **Attachment 2 TO GENERAL SPECIFICATIONS FOR ASBESTOS FLOOR TILE AND MASTIC AND CEILING TEXTURE ABATEMENT: PERSONNEL ACKNOWLEDGMENT**. This must be done **BEFORE** work begins.

3. Abatement Contractor Requirements:

- 3.1 The abatement contractor shall furnish all labor, materials, services, insurance, personnel air monitoring, and equipment necessary for the complete cleaning and disposal of all asbestos specified herein, in accordance with the regulations and city ordinance of the job location, the State of Louisiana DEQ and such federal agencies as the Occupational Safety and Health Administration (OSHA) and Environmental Protection Agency (EPA).
- 3.2 The abatement contractor is responsible for establishing the regulated area around the work area. The regulated area should extend at least 20 ft away from the work area in all directions unless physical barriers prevent this. The regulated area shall be demarcated in any manner that minimizes the number of persons within the area and protects persons outside the area from exposure to airborne asbestos. Where critical barriers or negative pressure enclosures are used, they may demarcate the regulated area. Signs shall be provided and displayed with the following information:

DANGER
ASBESTOS
MAY CAUSE CANCER

CAUSES DAMAGE TO LUNGS
AUTHORIZED PERSONNEL ONLY

3.3 The following activities shall be prohibited in the regulated area:

- 3.3.1 Eating
- 3.3.2 Drinking
- 3.3.3 Smoking
- 3.3.4 Chewing tobacco or gum
- 3.3.5 Applying cosmetics

3.4 The abatement contractor shall furnish at least the minimum personal protective equipment as required by OSHA for all workers, foremen, superintendents, authorized visitors, and owner's representatives. The abatement contractor shall provide and use all necessary equipment for worker safety including minimum protection of a half-face air purifying respirators with P-100 filters (see note below), disposable protective suits with hoods and foot covers, safety glasses, high efficiency particulate air (HEPA) filter equipped vacuum machines for inside work, and other necessary equipment for all employees. **Note: the abatement contractor must supply a tight-fitting, powered air purifying respirator (PAPR) or a full-face supplied air respirator (SAR) or self-contained breathing apparatus (SCBA) with a positive pressure regulator whenever the employees are in a regulated area performing Class I asbestos work for which a negative exposure assessment is not available or the exposure assessment indicates that the exposure level will be at or above 1 f/cc as an 8-hour time-weighted average (TWA), as per 29 CFR 1926.1101(h)(3)(iv)(A). Filtering facepiece respirators, such as N95 dust masks, are NOT to be used for respiratory protection. Anyone wearing a respirator must be medically cleared to wear a respirator and fit tested on the brand, model, and size respirator they will be using.** Organic vapor + P-100 cartridges are required when mastic remover is used.

- 3.4.1 This work will involve Class I and Class II asbestos work. Class I asbestos work means activities involving the removal of thermal system insulation (TSI) and surfacing asbestos-containing material (ACM) or presumed asbestos-containing material (PACM). Class II work means activities involving the removal of ACM which is not thermal system insulation or surfacing material. This includes but is not limited to the removal of asbestos containing wallboard, floor tile and sheeting, roofing and siding shingles, and construction mastics.

4. Pre-Asbestos Cleaning Preparation:

4.1 The abatement contractor will set up critical barriers and seal off the heating, ventilation, and air conditioning (HVAC) supply and return air grills within the regulated work area. 6-mil polyethylene or polyurethane (poly) will be used for this step. The HVAC system must be turned off during abatement. Ensure critical barriers at entry/exit doorway(s) are constructed.

- 4.1.1 All poly on this job will be fire retardant. The abatement contractor shall provide proof that the poly is fire retardant through documentation of an underwriter certification, such as Underwriters Laboratories (UL).

4.2 The abatement contractor will set up and use decontamination facilities, which will house the changing room, shower area, and equipment decontamination area prior to abatement activities. The abatement contractor

will construct a work area enclosure with a decontamination chamber consisting of an equipment room, a shower, and a clean room. The equipment room will have a waste loadout area so waste will not go through the shower and through the clean room. The decontamination chamber must contain an air-lock system to maintain negative pressure. The preferred air-lock system will be three-chambers with four overlapping flap doors. However, if there is inadequate floor space, a two-chamber air lock may be used. The showers shall be adjacent both to the equipment room and the clean room, unless the employer can demonstrate that this location is not feasible. Where the employer can demonstrate that it is not feasible to locate the shower between the equipment room and the clean room, or where the work is performed outdoors. Per 29 CFR 1910.141, one shower for every ten employees of each sex shall be provided with one discharge line allowing for cold and warm water. When a shower is required, the Abatement Contractor will provide its employees with soap and towels for each individual, per OSHA. The shower effluent will go through a 5 µm filter and will be released into a sanitary drain, not a storm drain. The employers shall ensure that employees:

- 4.2.1 Remove asbestos contamination from their disposable suits in the equipment room using a HEPA vacuum before proceeding to a shower that is not adjacent to the work area as per 29 CFR 1926.1101(j)(1)(i)(B)(1); or
 - 4.2.2 Remove their contaminated disposable suits in the equipment room, then don clean disposable suits, and proceed to a shower that is not adjacent to the work area as per 29 CFR 1926.1101(j)(1)(i)(B)(2).
 - 4.2.3 The abatement contractor will require the workers to use the shower each time the worker exits the containment.
- 4.3 Signage meeting the requirements of OSHA 29 CFR 1926.1101(k) will be posted at all entrances to asbestos work area during removal. Access to asbestos areas must be limited to authorized personnel in accordance with 29 CFR 1926.1101(e). At a minimum, danger tape must be used to demarcate the regulated area.
- 4.4 During **inside** asbestos removal, negative air machines equipped with 99.97% HEPA filters will be installed to provide a minimum of **four (4) air changes per hour** within the work area and negative pressure of not less than 0.02 inches water will be achieved per containment. The contractor will ensure new filters are installed before the air movers come on to the project, and changed as needed to maintain the air changes per hour and negative pressure requirements listed in this specification. **The abatement contractor will install a magnehelic gauge (a.k.a. manometer) to verify the - 0.02 inches of water requirement.** When calculating the required number of negative air machines, the rated airflow capacity of each unit shall be reduced by 20% to account for airflow restrictions. The required cubic feet per minute (CFM) needed to accomplish 4 air changes can be calculated using the following formula: $CFM = (\text{air changes} \times \text{volume}) / 60$. The unit(s) will exhaust air from the work area to the outside the building such that the work area will remain under negative pressure 24 hours per day until the enclosure area is removed. The unit(s) will have new filters installed prior to coming onsite. The building's security will be evaluated by the contractor as the negative air terminations will remain on until the clearance has been achieved. **Place the gauge next to the decontamination area. Static pressure readings will be documented by TES personnel hourly on field notes.**
- 4.5 **This job must be completed using gross removal techniques. The abatement contractor will construct a negative pressure containment consisting of two layers of 4-mil poly walls prior to abatement activities, including critical barrier(s) doorways.**

- 4.5.1 A viewing window will be installed for the containment in a manner that the viewer may see most of the inside work activities. Each viewing window will be a minimum of 18 inches by 18 inches to allow at least 51% of the work area to be viewed. There will be one viewing window per containment and every 250 sf for containments greater than 250 sf.**
- 4.5.2 All wall sheeting shall be installed so as to minimize joints and no seams shall be located at wall-to-wall joints. Walls shall be constructed from the floor to the ceiling.**
- 4.5.3 All rooms with ceiling tiles that communicate with areas not being abated, the ceiling shall be covered with two layers of 4-mil poly sheeting.**
- 4.5.4 A magnehelic gauge (a.k.a. manometer) will be installed on the containment. Place the gauge next to the decontamination area. Static pressure readings will be documented by TES personnel hourly on field notes.**

5. Methods of Asbestos Removal & Cleaning Methods:

- 5.1. The asbestos material will be removed using wet methods such that the airborne asbestos levels inside the containment does not exceed 0.1 f/cc, and outside the enclosure will not exceed 0.1 f/cc. Removal of asbestos material shall be performed in accordance with 29 CFR 1926.1101. Asbestos material shall remain wet throughout the work operation.
- 5.2. The floor tile and black mastic will be removed using wet methods. If mastic remover is used, the mastic remover will have a flash point above 140°F.
- 5.3. The asbestos-containing ceiling texture shall be adequately wetted with amended water prior to and during removal. The material shall be removed using methods that minimize breakage, disturbance, and airborne fiber generation. Removed ceiling texture and associated asbestos-contaminated debris shall remain adequately wet until properly containerized for disposal. The gypsum wallboard substrate shall be HEPA vacuumed and wet cleaned following removal of the asbestos-containing texture. Where removal of the gypsum wallboard is required to accomplish complete removal, the wallboard shall be removed and disposed of as asbestos-contaminated waste.
- 5.4. **Removal of the asbestos materials will be done in sections to ensure materials remain wetted.** The wet material will be double bagged into sealed labeled 6 mil clear plastic bags. All waste bags will be goose-necked sealed. All waste bags will be cleaned of asbestos material prior to leaving the work area.
 - 5.4.1. Packed and sealed containers with the required labeling, will be delivered to an authorized, predesignated disposal site for burial. Labels and all necessary signs shall be in accordance with DEQ, EPA, DOT, and OSHA regulations.
- 5.5. All equipment will be cleaned prior to leaving the work area.
- 5.6. Post asbestos material removal, the abatement contractor will HEPA vacuum and then wet clean all inner-most containment walls, the abated floors, and where applicable the inner-most polyethylene flooring.
- 5.7. Following cleaning of the inner-most containment walls and floor, the inner-most containment poly walls and where applicable the inner-most poly flooring will be removed and properly discarded.

- 5.8. The remaining containment will be sprayed with encapsulant.
- 5.9. With the owner's representative, the abatement contractor's supervisor will complete the visual inspection looking for remaining asbestos, asbestos debris, and potential asbestos dust throughout the work area. If debris and/or dust is found, then the contractor will re-clean.
 - 5.9.1. Once satisfaction is achieved by both the owner's representative and the abatement contractor, both parties will complete the associated visual inspection documentation attached herein.

6. Air Monitoring:

- 6.1. The abatement contractor is responsible for their own personnel monitoring to satisfy OSHA requirements; however, if requested, the owner's representative can submit a proposal to conduct this monitoring. The abatement contractor's air monitoring personnel, equipment, and analysis methods will be subject to the approval of the owner's representative. Once the job is completed, the abatement contractor will submit to the owner's representative all analytical data and completed field notes.
- 6.2. Daily area PCM air monitoring outside of the containment(s) will be performed by the owner's representative.
- 6.3. Following completion of asbestos abatement activities, a final visual inspection shall be performed to verify that all specified asbestos-containing materials and visible asbestos-containing debris have been removed from the work area. Because the facility is owned by a local governmental entity, is scheduled for demolition, and will not be reoccupied following asbestos abatement, TEM clearance air sampling is not required.

7. Disposal:

- 7.1. All asbestos and asbestos-contaminated waste containers shall be removed as soon as possible but at least removed from the site within 30 days of the completion of the project or 30 days after the waste container has been filled, whichever is first.
- 7.2. All asbestos and asbestos-contaminated waste shall be disposed of at a disposal site authorized for hazardous waste disposal in Louisiana by the Louisiana Department of Environmental Quality, Hazardous Waste Division. Such site must be operated in accordance with the applicable portions of the LAC Title 33:III Chapter 51 - Comprehensive Toxic Air Pollutant Emission Control Program, as administered by Louisiana Department of Environmental Quality, Air Quality Division.
- 7.3. The abatement contractor's choice of disposal site must be communicated to the owner and owner's representative prior to initiation of any removal work. DEQ requirements include written asbestos disposal verification; such requirement must be met. The abatement contractor will furnish the owner with proof of ultimate disposal (copies of the Asbestos Disposal Verification (ADVF) Forms) within two weeks after completion of the project.
- 7.4. All wastewater shall either be disposed of as described in section 7.1 or trapped and filtered utilizing in-line filtration cartridge which is staged down to a 5-micron filter and discharged into a sanitary sewer upon approval by Federal, State, and Local officials.

8. Stop Work:

- 8.1. If, at any time, the owner's representative decides that work practices are violating pertinent regulations or the terms of the contract, he/she will immediately notify in writing the on-site abatement contractor representative that operations will cease until corrective action is taken. Costs incurred during work stoppages due to these violations will be borne by the abatement contractor.

9. Safety:

- 9.1. Fire Safety: A minimum of one fire extinguisher must be placed in the containment area for every 3,000 ft². The fire extinguishers must be at a minimum rated NFPA 10BC. Each fire extinguisher must be maintained in a fully charged operable condition with a current annual inspection tag approved for use. The locations of each fire extinguisher must be clearly marked.
- 9.2. Electrical Safety: All active electrical service lines within the regulated areas and containments must be connected through ground-fault circuit interrupter (GFCI) devices.
- 9.3. Other health and safety rules may be applicable. It is the responsibility of the abatement contractor to follow all applicable health and safety rules.

PROTECTING PEOPLE AND THE ENVIRONMENT



**LEAD WORKER & OCCUPANT PROTECTION PLAN
FOR LEAD PAINT DISTURBANCE ACTIVITIES**

**AT 3133 EDENBORN AVE, METAIRIE, LA 70002
FOR JEFFERSON PARISH GENERAL SERVICES**

August 18, 2026

TES Job #: ENV 1770-26289

**LEAD WORKER & OCCUPANT PROTECTION PLAN
FOR LEAD PAINT DISTURBANCE ACTIVITIES**

**AT 3133 EDENBORN AVE, METAIRIE, LA 70002
FOR JEFFERSON PARISH GENERAL SERVICES**

August 18, 2026

TES Job #: ENV 1770-26289



Claire Gauthreaux, MSPH, GSP
EH&S Associate

Cullen Whittaker, PE, CIH, CSP
Certified Industrial Hygienist

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1. GENERAL:

This plan is being generated to assist in the mitigation of worker and occupant exposure to lead potentially generated during this project. The plans and safety measures listed herein are considered minimal specifications for the project team to follow to ensure that activities will be accomplished in a safe and satisfactory manner.

Jefferson Parish General Services is the owner. Technical Environmental Services, Inc. (TES) is the owner's representative. The contractor has not been identified. The work to be performed under this project scope includes the deleading of paint at 3133 Edenborn Ave, Metairie, LA 70002 in the following areas:

1. Exterior
 - a. Brown Paint over Blue Paint over Beige Paint over Wood
 - b. Yellow Paint over Yellow Paint over Concrete
 - c. Black Paint over Metal

The lead concentrations reported (ENV-1770-26289) ranged from 0.062% by weight to 0.18% by weight, with the highest concentration detected in sample 2 collected from yellow paint over yellow paint over concrete on the exterior.

The **Figure 1.1** below illustrates the exterior of 3133 Edenborn Ave, Metairie, LA 70002 and **Figure 1.3 through 1.5** illustrates the lead-containing building materials included in the scope of work. The painted materials to be disturbed are listed in **Table 1.2**, along with the associated lead content in the paint.

If other areas that were not sampled are to be included in the scope of work, additional bulk sampling should be performed. **TES recommends air sampling for lead during deleading activities, both on personnel performing the work and outside of the regulated areas to ensure containment.**

Figure 1.1: Exterior View of 3133 Edenborn Ave, Metairie, LA 70002



Table 1.2: Lead-Based Paint Samples and Results

Sample ID	Sample Location	Paint Layers & Substrate (as reported by lab)	Concentration Lead by FAA % by Weight
LBP-01	Exterior	Brown Paint over Blue Paint over Beige Paint over Wood	0.16 %
LBP-02		Yellow Paint over Yellow Paint over Concrete	0.18 %
LBP-03		Black Paint over Metal	0.062 %

Note: **Bold** and **highlighted** indicates that lead was detectable in the sample.

Figure 1.3: Brown Paint over Blue Paint over Beige Paint over Wood



Figure 1.4: Yellow Paint over Yellow Paint over Concrete



Figure 1.5: Black Paint over Metal



2. SUMMARY OF WORK:

2.1. Regulatory Requirements:

This scope of work at this location does fall in the jurisdiction of the Occupational Safety and Health Administration (OSHA). It is important to note that the OSHA does not establish a permissible concentration of lead in paint. Employers are required to assess employee exposure to airborne lead and conduct personal exposure monitoring as required by 29 CFR 1926.62.

The contractor shall furnish all labor, materials, insurance, equipment, containment, and personal protective equipment (PPE) necessary for the work scope, and in accordance with the OSHA 29 CFR 1926.62 (Lead in Construction) regulations, other applicable sections of the OSHA construction standard.

The waste generated from the removal/repair activities must be analyzed to determine proper waste disposal methods. A TCLP for lead must be collected and analyzed to determine how to properly dispose of the paint waste generated. This sample will be collected by the owner's representative.

3. RESPONSIBILITIES:

To the fullest extent permitted by law, the Contractor (deleading company) shall indemnify and hold harmless the Owner, its officers, agents, servants, employees and volunteers, the Architect, Architect's consultants, other

contractors (TES, Inc.), and agents and employees of any of them from and against claims, damages, losses, and expenses, including but not limited to attorneys' fees, arising out of or resulting from performance of the Work, provided that such claim, damage, loss, or expense is attributable to bodily injury, sickness, disease or death, or to injury to or destruction of tangible property (other than the Work itself), but only to the extent caused by the negligent acts or omissions of the Contractor, a Subcontractor, anyone directly or indirectly employed by them, or anyone for whose acts they may be liable, regardless of whether or not such claim, damage, loss, or expense is caused in part by a party indemnified hereunder. Such obligation shall not be construed to negate, abridge, or reduce other rights or obligations of indemnity that would otherwise exist as to a party or person described in this section.

3.1. Owner's Representative – is responsible for the following:

- Development of work plan (discussed herein);
- Collect the TCLP sample;
- Perform a lead airborne exposure assessment; and,
- Visually inspect the work area(s) following completion of work activities.

3.2. Contractor – is responsible for the following:

- Demarcate the exclusion zone area (where only trained workers with PPE are allowed);
- Construct work areas (see containment details);
- Supply a Competent Person as defined by 29 CFR 1926.62(b) to oversee the job;
- Ensure workers receive at least lead awareness training in compliance with OSHA's Hazard Communication regulation;
- Properly dispose of the waste; and,
- Clean and visually inspect the work area(s).

3.3. Owner – is responsible for the following:

- Hiring a LA state licensed contractor.

4. THE WORK

The contractor will:

4.1. Establish the regulated work area at the beginning of each shift. Restrict access to the work areas and place signage in compliance with 1926.62(m)(1)(i). Install barricade tape and critical barriers to restrict access of a 50-foot surrounding exclusion zone (where only trained workers with PPE are allowed inside).

4.1.1. A sticky pad will be placed at the entry and exit of each contained area. The sticky pad will be changed in a sufficient manner to ensure its effectiveness.

4.2. 6-mil polyethylene will be placed on the ground. The polyethylene will be secured to prevent movement and tripping hazards. The size of the polyethylene will be sufficient to ensure all paint chips and dust

generated from the activities remain on the polyethylene ground covering.

- 4.3. The following PPE will be used while in the restricted area: half face air purifying respirator with P-100 filters, disposable gloves, safety glasses, hard hat, and steel toed boots. PPE may be downgraded if the contractor can present to the owner's representative a negative exposure assessment per OSHA's requirements for similar work activities, or after the completion a negative exposure assessment completed by the owner's representative.
- 4.4. Install and utilize a hand washing station before breaks, lunch, and at the end of the day.
- 4.5. Utilizing wet removal methods, the Contractor may remove the wood trim as an intact assembly including the 3 inches above the ceiling grid. The gypsum board above the storefront (painted light blue) should be removed from the perpendicular wall to corner of CMU. There are some storefronts that DO NOT get abated. These are not noted in red on the floor plan.
- 4.6. The owner's representative will perform personnel and area lead air sampling during representative deleading activities.
- 4.7. Once complete with the deleading activities, the contractor will clean the work area and poly, mist the poly, remove the poly, and clean the ground under the poly and high traffic areas. HEPA vacuum and then wet wiping is required for cleaning. Use amended water for wet wiping.
 - 4.7.1. *Amended water means water containing a surfactant or wetting agent to suppress dust generation and improve cleaning effectiveness during lead paint disturbance activities.*
 - 4.7.2. All equipment will be cleaned prior to leaving the work area.
 - 4.7.3. Clean from top to bottom and in a manner that will not re-contaminate areas already cleaned.
 - 4.7.4. Clean contained area and four feet beyond contained area.
 - 4.7.5. Cleaning must be done daily before leaving the work site.
- 4.8. Once complete with final cleaning as detailed above, contact the owner's representative for visual inspection. Document the visual inspection using **Attachment A**.
 - 4.8.1. If paint chips and debris are found, reclean the work area as stated in section 4.7.
- 4.9. With a successful visual inspection, the contractor may remove the restricted area barricade tape, critical barriers, and signage.

5. WASTE DISPOSAL

- 5.1. A representation of the waste will be collected and analyzed.
- 5.2. If the TCLP for lead sample result is greater than or equal to 5 ppm, then the waste is to be disposed of as hazardous waste.
- 5.3. If the TCLP for lead sample result is less than 5 ppm, then the waste can be disposed as non-hazardous C&D waste.

State: Louisiana

Construction Types: Heavy

Counties: Louisiana Counties of
Jefferson, Orleans, Plaquemines, St
Bernard, St Charles, St James, St John
the Baptist and St Tammany

Includes flood control, water & sewer lines, and water wells. Includes elevated storage tanks in all listed parishes except Plaquemines and St. James. E>

Modification Number	Publication Date
1	01/30/2026
2	05/18/2026

CARP0729-001 01/01/2025	Rates	Fringes
MILLWRIGHT.....	\$ 40.34	14.16

CARP1846-006 07/01/2024	Rates	Fringes
CARPENTER (FORMBUILDING/FORMSETTING AND PILEDRIERS).....	\$ 32.59	10.52

ELEC0130-005 12/01/2025	Rates	Fringes
ELECTRICIAN: INCLUDING LOW VOLTAGE WIRING (JEFFERSON, ORLEANS, PLAQUEMINES, ST. BERNARD, ST. CHARLES, ST. JAMES, AND ST. JOHN THE BAPTIST PARISHES).....	\$ 36.00	16.66

ELEC1077-002 05/26/2025	Rates	Fringes
ELECTRICIAN: INCLUDING LOW VOLTAGE WIRING (ST. TAMMANY PARISH).....	\$ 30.35	12.46

ENGI0406-018 07/01/2009	Rates	Fringes
OPERATOR: POWER EQUIPMENT: MECHANIC.....	\$ 23.31	6.70
OPERATOR: POWER EQUIPMENT: BULLDOZER.....	\$ 21.26	6.70

PLAS0567-003 08/01/2022	Rates	Fringes
CEMENT MASON/CONCRETE FINISHER (JEFFERSON, ORLEANS, PLAQUEMINES, ST. BERNARD, ST. CHARLES, ST. JOHN THE BAPTIST, AND ST. TAMMANY PARISHES).....	\$ 30.47	7.97

PLAS0812-003 01/01/2022	Rates	Fringes
CEMENT MASON/CONCRETE FINISHER (ST. JAMES PARISH)...	\$ 31.83	5.90

PLUM0060-002 06/05/2023	Rates	Fringes
PLUMBERS: EXCLUDING PIPE LAYING (JEFFERSON, ORLEANS, PLAQUEMINES, ST. BERNARD, ST. CHARLES, ST. JAMES (SOUTHEASTERN PORTION), ST. JOHN THE BAPTIST, AND ST. TAMMANY PARISHES).....	\$ 31.70	13.85

PLUM0198-005 12/08/2022	Rates	Fringes
PLUMBER: EXCLUDING PIPE LAYING (ST. JAMES PARISH (NORTHWESTERN PORTION)).....	\$ 32.42	16.50

SULA2004-007 05/13/2004	Rates	Fringes
TRUCK DRIVERS: PICKUP.....	\$ 12.25	0.00
TRUCK DRIVERS: DUMP.....	\$ 11.01	0.00
POWER EQUIPMENT OPERATORS: OILER.....	\$ 10.03	0.00
POWER EQUIPMENT OPERATORS: FRONT END LOADER.....	\$ 13.89	0.00
POWER EQUIPMENT OPERATORS: DRAGLINE.....	\$ 16.50	0.00
POWER EQUIPMENT OPERATORS: CRANE.....	\$ 16.34	3.30
POWER EQUIPMENT OPERATORS: BACKHOE/EXCAVATOR.....	\$ 14.42	0.00
PIPEFITTER (EXCLUDING PIPELAYING).....	\$ 17.52	4.51
LABORERS: MASON TENDER.....	\$ 7.25	0.00
LABORERS: FLAGGER.....	\$ 8.58	0.00
LABORERS: FENCE.....	\$ 11.24	0.00
LABORERS: COMMON/LANDSCAPE.....	\$ 9.88	0.00
LABORERS: (PIPELAYER).....	\$ 9.84	0.00

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at <https://www.dol.gov/agencies/whd/government-contracts>.

Note: Executive Order 13658 generally applies to contracts subject to the Davis-Bacon Act that were awarded on or between January 1, 2015 and January 29, 2022, and that have not been renewed or extended on or after January 30, 2022. Executive Order 13658 does not apply to contracts subject only to the Davis-Bacon Related Acts regardless of when they were awarded. If a contract is subject to Executive Order 13658, the contractor must pay all covered workers at least \$13.65 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract from May 11, 2026, through December 31, 2026. The applicable Executive Order minimum wage rate will be adjusted annually. Additional information on contractor requirements and worker protections under Executive Order 13658 is available at www.dol.gov/whd/govcontracts.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (iii)).

The body of each wage determination lists the classifications and wage rates that have been found to be prevailing for the type(s) of construction and geographic area covered by the wage determination. The classifications are listed in alphabetical order under rate identifiers indicating whether the particular rate is a union rate (current union negotiated rate), a survey rate, a weighted union average rate, a state adopted rate, or a supplemental classification rate.

Union Rate Identifiers

A four-letter identifier beginning with characters other than ♦SU♦, ♦UAVG♦, ♦SA♦, or ♦SC♦ denotes that a union rate was prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2024. PLUM is an identifier of the union whose collectively bargained rate prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. The date, 07/01/2024 in the example, is the effective date of the most current negotiated rate.

Union prevailing wage rates are updated to reflect all changes over time that are reported to WHD in the rates in the collective bargaining agreement (CBA) governing the classification.

Union Average Rate Identifiers

The UAVG identifier indicates that no single rate prevailed for those classifications, but that 100% of the data reported for the classifications reflected union rates. EXAMPLE: UAVG-OH-0010 01/01/2024. UAVG indicates that the rate is a weighted union average rate. OH indicates the State of Ohio. The next number, 0010 in the example, is an internal number used in producing the wage determination. The date, 01/01/2024 in the example, indicates the date the wage determination was updated to reflect the most current union average rate.

A UAVG rate will be updated once a year, usually in January, to reflect a weighted average of the current rates in the collective bargaining agreements on which the rate is based.

Survey Rate Identifiers

The ♦SU♦ identifier indicates that either a single non-union rate prevailed (as defined in 29 CFR 1.2) for this classification in the survey or that the rate was derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As a weighted

average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SUFL2022-007 6/27/2024. SU indicates the rate is a single non-union prevailing rate or a weighted average of survey data for that classification. FL indicates the State of Florida. 2022 is the year of the survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 6/27/2024 in the example, indicates the survey completion date for the classifications and rates under that identifier.

◆SU◆ wage rates typically remain in effect until a new survey is conducted. However, the Wage and Hour Division (WHD) has the discretion to update such rates under 29 CFR 1.6(c)(1).

State Adopted Rate Identifiers

The ◆SA◆ identifier indicates that the classifications and prevailing wage rates set by a state (or local) government were adopted under 29 C.F.R 1.3(g)-(h). Example: SAME2023-007 01/03/2024. SA reflects that the rates are state adopted. ME refers to the State of Maine. 2023 is the year during which the state completed the survey on which the listed classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 01/03/2024 in the example, reflects the date on which the classifications and rates under the ◆SA◆ identifier took effect under state law in the state from which the rates were adopted.

WAGE DETERMINATION APPEALS PROCESS

- 1) Has there been an initial decision in the matter? This can be:
- a) a survey underlying a wage determination
 - b) an existing published wage determination
 - c) an initial WHD letter setting forth a position on a wage determination matter
 - d) an initial conformance (additional classification and rate) determination

On survey related matters, initial contact, including requests for summaries of surveys, should be directed to the WHD Branch of Wage Surveys. Requests can be submitted via email to davisbaconinfo@dol.gov or by mail to:

Branch of Wage Surveys
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

Regarding any other wage determination matter such as conformance decisions, requests for initial decisions should be directed to the WHD Branch of Construction Wage Determinations. Requests can be submitted via email to BCWD-Office@dol.gov or by mail to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

- 2) If an initial decision has been issued, then any interested party (those affected by the action) that disagrees with the decision can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Requests for review and reconsideration can be submitted via email to dba.reconsideration@dol.gov or by mail to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

- 3) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:
- Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210.

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END OF GENERAL DECISION

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