

BURRIS/WAGNON ARCHITECTS, P.A.

500L EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

29 August 2022

ADDENDUM NO. 2

Re: **Orthopedic Resident Lounge**
University of Mississippi Medical Center
Department of Orthopedics
Jackson, MS
Project No. 2463968



Pre-Bid Date: Tuesday, August 24, 2022 (9:00 A.M)

NOTICE TO ALL DOCUMENT HOLDERS:

The following additions, changes, and clarifications to the Specifications for the subject project are to be included as part of the Contract Documents, and thus amend the Scope of Work:

GENERAL

- Item No. 1: A Pre-Bid Conference was held at UMMC Facilities Conference Room at 9:00 a.m., August 24, 2022 (attendance list attached). The following items were discussed:
- A. Mr. Montalbano asked if there were any questions about the bidding process.
 - B. Mr. Montalbano noted that it is the Owner's intent for the construction to proceed, once begun, as expeditiously as practicable, so that the rooms are not encumbered for an extended length of time. It was discussed that, by Addendum, the Architect would specify an overall Contract Time, and that the actual construction would occur within a period of 120 days, after all materials are procured. Contract time will be adjusted by Change Order, after the procurement timeframe is determined.
 - C. The building will be occupied during construction, but the renovated rooms will be vacated for the duration of construction.
 - D. There is one (1) Alternate in the project.

SPECIFICATIONS

- Item No. 1: Refer to Specifications Section 004200, Proposal Form, and replace FIRST PAGE of the Bid Proposal Form with attached Exhibit "A".
- Item No. 2: Refer to Specifications Section 011000, Summary of Work, and replace page "2" with attached Exhibit "B".
- Item No. 3: Refer to Section 11 31 13, Part 2.02/A and change to read as follows: "A. Products equal to "7-Series Ice Dispenser Chewblet Ice Machine" Model #7UD100A-NW-CF-ST-00(ADA undercounter configuration-ice only) as manufactured by Follett Products, LLC."
- Item No. 4: Refer to the Specifications and add Owner-Furnished Asbestos Inspection and Lead-Based Paint Survey and Assessment" attached (Exhibit "C").
- Item No. 5: Refer to the Specification Section 270110-A.1.4 and replace with the following:

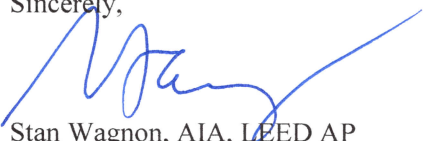
"1.4 In addition to the specification, all equipment, material and work shall comply with the UMMC/DIS Version 7.0 Cabling Standard. A copy of this document may be obtained from the Professional or the UMMC - DIS Department."

DRAWINGS

- Item No. 1: At Demolition, Floor, and Reflected Ceiling plans (Sht "TS"), and Electrical (E100) Plans, rotate north arrows 180 degrees.
- Item No. 2: Refer to "Parking Notes" on Sht. "TS" and add item "3" as follows: "3. Contractor shall transport new construction materials and construction waste from the basement to third floor by North Wing Freight Elevator, Elevator No. 7. The contractor shall be allowed to park a dump trailer or truck in the Original Hospital Service Court adjacent to the trash compactor after 5:00 PM on week days to load construction waste. The trailer cannot remain in the service court for an extended period of time, i.e. overnight. See attached sketch (Exhibit "D") showing the location in the service court where the trailer can be parked."
- Item No. 3: Refer to Drawings, elevation "1/1.0", and change as shown at attached Exhibit "E".

No other items in this addendum.

Sincerely,



Stan Wagnon, AIA, LEED AP
BURRIS/WAGNON ARCHITECTS, P.A.

End of Addendum No. 2

BID PROPOSAL FORM

Date: _____

Proposal From: _____
(Bidder)

Facilities Services
The University of Mississippi Medical Center
2500 North State Street
Jackson, Mississippi 39216-4505

RE: Bid File # _____

To whom it may concern:

Having carefully examined the Contract Documents and all addenda for the referenced Project, as well as the premises and conditions affecting the work, I, the undersigned, propose to furnish all labor, materials, and services required by the Contract Documents in accordance with the conditions of said Contract Documents for the sums set forth below:

BASE BID:

(\$ _____).

ALTERNATE #1:

Change porcelain floor tile to luxury vinyl tile (096500) (\$ _____).

ALTERNATE #2:

(\$ _____).

ALTERNATE #3:

(\$ _____).

I (We) agree to hold our bid open for acceptance for sixty (60) calendar days from the date of bid opening.

If awarded this Contract, I, (We), agree to execute a Contract and start Work on a date to be set in a Notice to Proceed and to complete the entire work in 240 consecutive calendar days, subject to the terms and conditions of the Contract.

As required by Section 002113-1.6, "Bid Security", Bid Security in the form of a _____ is attached hereto in the amount of _____ and shall become the property of the Owner in the event the Agreement and required Bonds are not executed within the time set forth herein before as liquidated damages for the delay and additional expense to the Owner caused thereby.

ADDENDUM RECEIPT: The receipt of the following Addenda to the Bidding Documents is hereby acknowledged:

Addendum No. _____ dated _____

Addendum No. _____ dated _____

Addendum No. _____ dated _____

Addendum No. _____ dated _____

Addendum No. _____ dated _____

- A. The Owner will occupy the premises during entire period of construction for the conduct of normal operations.
- B. Cooperate with Owner to minimize conflict, and to facilitate Owner's operations.
- C. Schedule the Work to accommodate this requirement.
- D. Utility Disconnection and/or Relocation: During the examination of the site, Bidders shall identify all utilities that must be disconnected and/or relocated to allow the orderly progress of the Work. Allow up to 45 days for such activity in Contractor's progress schedule required by Section 013100 or 013110, whichever applies, from the date the request is received by Owner, for disconnection and/or relocation of such utilities to completion of such activity.

No time extension will be allowed if Contractor fails to give timely notice of the need for utility disconnection and/or relocation and Contractor is unable to timely perform the Work dependent upon such disconnection and/or relocation or if the date(s) included in the Contractor's progress schedule for disconnection and/or relocation are inadequate.

Contractor shall coordinate the disconnection and/or relocation of utilities with the Owner. The dates which Contractor includes in its progress schedule for utility disconnection and/or relocation are subject to coordination with Owner's operation requirements and Owner's acceptance of such dates, which acceptance will not be unreasonably withheld.

The utilities that may need to be disconnected or relocated may include, but are not limited to, medical gases, water (steam, heated, chilled, domestic and fire), power and communications (telephone and data).

1.6 WORK SEQUENCE

- A. All work shall be performed during designated operational hours. Work performed after designated hours shall be approved in advance by the Professional and Owner prior to performance. Work performed after designated hours, without prior approval, may be deemed inferior and subject to replacement at the Contractor's expense. After hours work approval shall be requested 48 hours prior to anticipated activity.

1. **Building shall be fully occupied during Construction.**
2. **CONTRACT TIME: Construction shall not begin until all construction materials have been procured (submittals and procurement shall begin immediately upon Notice to Proceed). When materials are procured, construction shall begin immediately and shall be completed within a period of one hundred twenty (120) consecutive calendar days. The 240-day specified Contract Time, for material procurement and construction time, shall be increased or decreased by Change Order, based on the actual commencement date of construction activities.**

2 PART 2 - PRODUCTS
Not Used

3 PART 3 - EXECUTION
Not Used

END OF SECTION

**OWNER-FURNISHED ASBESTOS INSPECTION AND LEAD
BASED PAINTSURVEY AND ASSESSMENT**

**ROOMS N304 & H365 (ORTHOPEDICS LOUNGE)
UNIVERSITY OF MISSISSIPPI MEDICAL CENTER
JACKSON, MISSISSIPPI**



PREPARED FOR:

**BURRIS WAGNON ARCHITECTS
500 L EAST WOODROW WILSON AVE.
JACKSON, MISSISSIPPI 39216**

PREPARED BY:

**PICKERING FIRM, INC.
2001 AIRPORT ROAD, SUITE 201
FLOWOOD, MISSISSIPPI 39232**



**AUGUST 29, 2022
PICKERING PROJECT NO.: 23216.70**



August 29, 2017

Mr. Stan Wagnon
Burris Wagnon Architects
500 L East Woodrow Wilson Avenue
Jackson, MS 39216

**Re: Asbestos & Lead Based Paint Survey and Assessment
UMMC-Rooms N304 & H365
Jackson, Mississippi**

Dear Mr. Wagnon:

You requested our services with respect to the presence of Asbestos-Containing Materials (ACM) and Lead-Based Paints (LBP) at the above-referenced property in connection with a planned renovation of the Orthopedics Residence Lounge (Rooms N304 and H365) at the University of Mississippi Medical Center in Jackson, Mississippi. This inspection was performed on August 24, 2022.

Following our site inspection and sample collection activities, two (2) ACMs were identified in this inspection. This conclusion is based on the Environmental Protection Agency's (EPA) definition of an ACM as material composed of "...greater than 1% asbestos." The ACM identified is as follows:

- 12" x 12" white floor tile mastic in the corridor
- 9" x 9" floor tile & mastic in corridor (Assumed)

Paint chip samples were taken from six painted surfaces. Laboratory analysis revealed no lead based paints (LBP). This conclusion is based on the U.S. Dept. of Housing and Urban Development guidelines which classify a lead-based paint as containing at least 0.5% lead by weight.

Please find attached a report of findings that includes ACM material quantities and an estimated removal cost. Should you have any questions concerning this report, please do not hesitate to contact me.

Sincerely,

PICKERING FIRM, INC.

Willie J. Nester, P. E.
MDEQ Certified Asbestos Inspector
And Lead Risk Assessor

Attachments

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- 1.0 EXECUTIVE SUMMARY**
- 2.0 FINDINGS – ASBESTOS**
- 3.0 FINDINGS – LEAD BASED PAINTS**
- 4.0 RECOMMENDATIONS**
- 5.0 COST ESTIMATE**

APPENDICES

- Appendix A Laboratory Analysis Reports**
- Appendix B Sample Location Maps**
- Appendix C Inspector Certification**

1.0 EXECUTIVE SUMMARY

This Asbestos-Containing Material (ACM) and Lead Based Paint (LBP) survey and assessment was performed to identify and assess the condition of suspect building materials and to provide recommended response actions based on the conditions of these materials. This report describes the survey tasks performed and presents our findings and recommendations.

Prior to the initial inspection of the facility, special precautions and security/access requirements were coordinated with Mr. Stan Wagnon of Burriss Wagnon Architects and Mr. Rob Bonner of the UMMC Facilities Department. The area of inspection consisted of two rooms, N304 & H365 located side by side. Interior finishes included ceiling tiles, sheetrock and plaster walls and concrete floor with some areas of floor tiles and carpet.

During our inspection, all areas of the building related to the project were visually inspected and the locations of suspected ACMs and LBPs were noted. After all suspect ACMs and LBPs were identified, a minimum of two (2) samples were collected of each homogeneous material. These suspect asbestos samples were subsequently labeled then submitted to an accredited laboratory for asbestos analysis by Polarized Light Microscopy (PLM). Paint chip samples were analyzed for lead by Flame Atomic Absorption (FAA).

2.0 FINDINGS - ASBESTOS

During the asbestos survey, a total of twelve (12) bulk material samples were collected from six (6) different homogeneous materials and analyzed for asbestos content. According to the analytical results, two (2) materials were identified to contain asbestos. This conclusion is based on the Environmental Protection Agency (EPA) definition of an ACM as a material composed of "...greater than 1% asbestos." The ACMs identified are:

The **12" x 12" white floor tile mastic** (Homogenous Area MOL-06) is located in the corridor outside room H365. Laboratory analysis revealed that it contains approximately 2% chrysotile asbestos respectively. This material is classified as a Category I non-friable ACM according to NESHAPS regulations.

The **9" x 9" floor tile & mastic** (Assumed) is located in the corridor outside these rooms. This material is assumed to be asbestos containing materials (ACM). This material is classified as a Category I non-friable ACM according to NESHAPS regulations.

Materials Sampled That Contained No Asbestos

Sample analyses indicated that no asbestos was detected in the following materials:

- Gray cove base and mastic (MOL-01)
- 2' x 4' wormhole ceiling tiles (Room H365) (MOL-02)
- Wall plaster (MOL-03)
- Sheetrock and joint compound (MOL-04)
- 2' x 2' textured ceiling tiles (Room H365) (MOL-05)

3.0 FINDINGS – LEAD BASED PAINTS

During the limited LBP survey, a total of two (2) paints were analyzed for lead content, using Flame Atomic Absorption analysis. Neither of the paints analyzed were determined to contain greater than 0.5% lead by weight. This is the level that Housing and Urban Development's (HUD) standards define as lead-based paint. The following are the samples taken:

<u>Sample No.</u>	<u>Description</u>	<u>% Lead by wt.</u>
MOLL-01-01	Interior off-white wall paint	0.044
MOLL-01-02	Interior off-white wall paint	0.030

4.0 RECOMMENDATIONS

Asbestos

Considering these findings, the National Emission Standard for Hazardous Air Pollutants (NESHAP) Regulations 40 CFR 61, Subpart M, requires the removal of ACM before any renovation or demolition takes place that will disturb those materials and render them friable. Therefore, any future expansion, demolition, or renovation activities at the facility that would impact any of these ACMs should follow the NESHAP regulations. Also, it is recommended that the removal work be designed by a certified asbestos project designer and that air monitoring be conducted before, during, and after the abatement activity. A renovation project of this type will also require a written notification to be submitted to the Mississippi Department of Environmental Quality (MDEQ) 10 days prior to the beginning of the project.

Lead Based Paint

The contractor must ensure that his workers are protected from lead exposure as defined by the OSHA regulations. This would preclude methods of removal that can make the paint airborne such as sanding, sand blasting, grinding or the use of other power tools that would make the LBP into powder-like particles except those equipped with HEPA vacuum attachments specifically design for lead paint removal. Any paint that contains any amounts of lead are subject to the OSHA regulation. Dispose of lead waste in accordance to federal state and local regulations.

5.0 COST ESTIMATE

The cost estimate table below represents a cost breakdown for the removal of each ACM material identified during the inspection. In developing this cost estimate, we have assumed this material will be included in a single abatement project. The cost estimate does not include abatement design costs or contractor oversight costs.

Cost Breakdown for Removal of ACM (To Be Affected By Renovations)

			Removal	
Location	Material	Quantity	Unit Cost	Total Cost
Corridor	Floor tile & mastic	20 SF	\$50.00/SF	\$1,000.00
	Abatement Total			\$1,000.00*

* Note: These estimates are not to be used for bidding purposes. Contractors must get their own measurements.

APPENDICES

APPENDIX A
LABORATORY ANALYSIS REPORTS

ASBESTOS RESULTS



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077

Tel/Fax: (800) 220-3675 / (856) 786-5974

<http://www.EMSL.com/cinnaslab@EMSL.com>

EMSL Order: 042221232

Customer ID: POWE54

Customer PO: 17401

Project ID:

Attention: Willie Nester
Pickering Firm, Inc.
2001 Airport Road
Suite 201
Flowood, MS 39232

Phone: (601) 259-6671

Fax: (601) 956-7817

Received Date: 08/25/2022 9:20 AM

Analysis Date: 08/26/2022

Collected Date: 08/23/2022

Project: 23216.70 Task001 / UMMC-Orthopedics Lounge

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	<u>Non-Asbestos</u>		<u>Asbestos</u>
			% Fibrous	% Non-Fibrous	% Type
MOL-01-01-Cove Base 042221232-0001		Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-01-01-Mastic 042221232-0001A		Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-01-02-Cove Base 042221232-0002		Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-01-02-Mastic 042221232-0002A		Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-01-02-Joint Compound 042221232-0002B		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-02-01 042221232-0003		Gray/White Fibrous Homogeneous	60% Cellulose 30% Min. Wool	10% Non-fibrous (Other)	None Detected
MOL-02-02 042221232-0004		Gray/White Fibrous Homogeneous	50% Cellulose 30% Min. Wool	20% Non-fibrous (Other)	None Detected
MOL-03-01 042221232-0005		Pink Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-03-02 042221232-0006		Pink Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-04-01 042221232-0007		Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
MOL-04-02-Drywall 042221232-0008		Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
MOL-04-02-Joint Compound 042221232-0008A		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
MOL-05-01 042221232-0009		Gray/White Fibrous Homogeneous	40% Cellulose 40% Min. Wool	20% Non-fibrous (Other)	None Detected
MOL-05-02 042221232-0010		Gray/White Fibrous Homogeneous	50% Cellulose 30% Min. Wool	20% Non-fibrous (Other)	None Detected
MOL-06-01-Floor Tile 042221232-0011		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 08/26/2022 15:38:23



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077

Tel/Fax: (800) 220-3675 / (856) 786-5974

<http://www.EMSL.com / cinnaslab@EMSL.com>

EMSL Order: 042221232

Customer ID: POWE54

Customer PO: 17401

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
MOL-06-01-Mastic		Tan/Black Non-Fibrous Heterogeneous	2% Cellulose	96% Non-fibrous (Other)	2% Chrysotile
042221232-0011A Result includes a small amount of inseparable attached material					
MOL-06-02-Floor Tile		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
042221232-0012					
MOL-06-02-Mastic		Tan/Black Non-Fibrous Heterogeneous		98% Non-fibrous (Other)	2% Chrysotile
042221232-0012A Result includes a small amount of inseparable attached material					

Analyst(s)

Andrew Borsos (8)

Michelle Quach (10)

Samantha Rundstrom, 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. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This 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. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA-LAP, LLC-IHLAP Lab 100194, NJ DEP 03036, PA ID# 68-00367, LA #04127

Initial report from: 08/26/2022 15:38:23

LEAD RESULTS

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 786-5974

<http://www.EMSL.com>cinnaminsonleadlab@emsl.com

EMSL Order: 202207448

CustomerID: POWE54

CustomerPO: 17401

ProjectID:

Attn: **Willie Nester**
Pickering Firm, Inc.
2001 Airport Road
Suite 201
Flowood, MS 39232

Phone: (601) 259-6671
Fax: (601) 956-7817
Received: 8/25/2022 11:00 AM
Collected: 8/23/2022

Project: 23216.70 TASK 001 / UMMC - ORTHOPEDICS LOUNGE / UMMC

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Client Sample Description	Lab ID	Collected	Analyzed	Weight	Lead Concentration
MOLL-01-01	202207448-0001	8/23/2022	8/25/2022	0.1297 g	0.044 % wt
MOLL-01-02	202207448-0002	8/23/2022	8/25/2022	0.2034 g	0.030 % wt

Owen Mckenna, Lead Laboratory Director
or other approved signatory

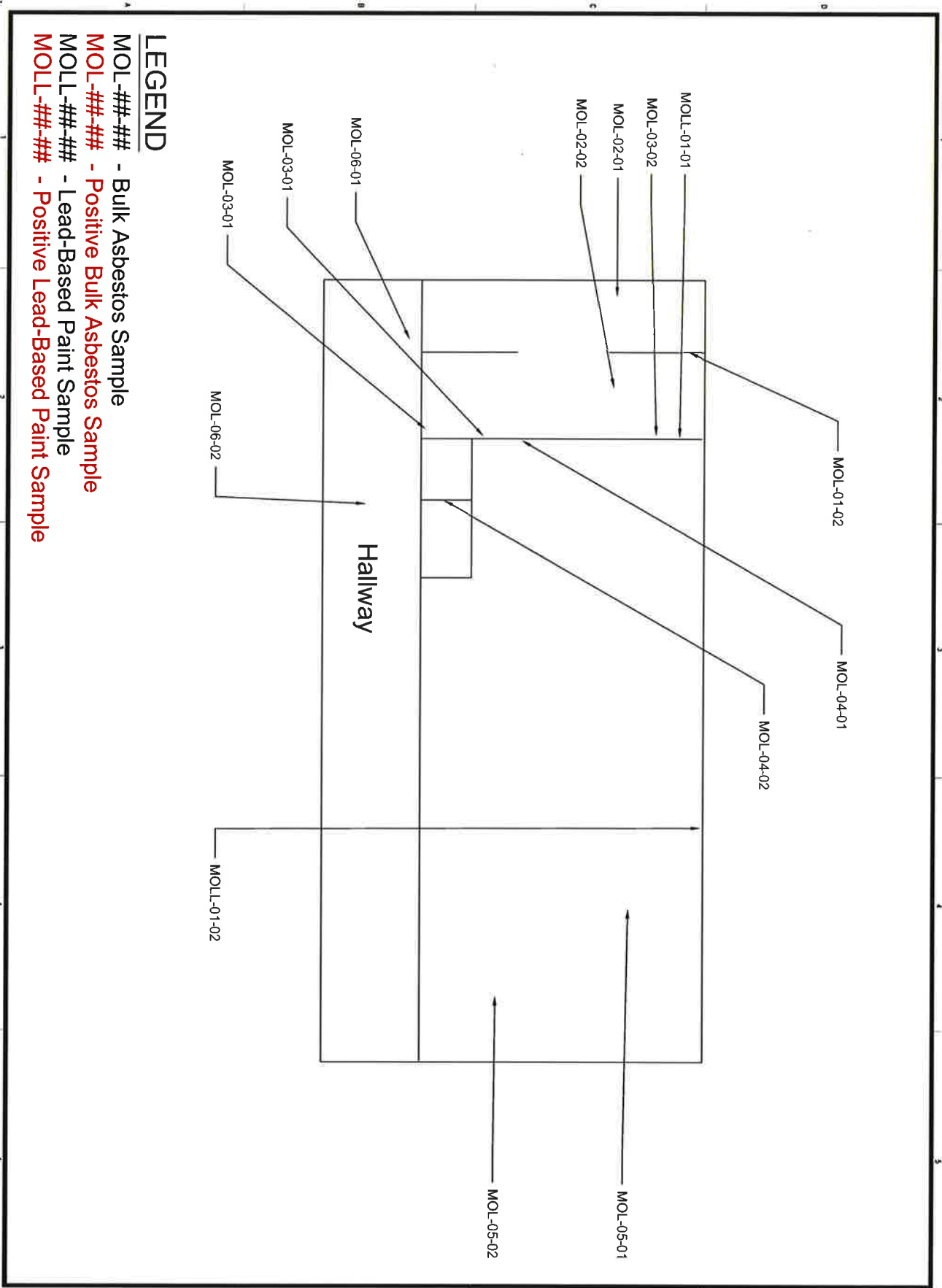
EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample 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. Samples are within quality control criteria and met method specifications unless otherwise noted.

* Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/26/2022 11:35:09

APPENDIX B
SAMPLE LOCATION MAPS



LEGEND

- MOL-##-## - Bulk Asbestos Sample
- MOL-##-## - Positive Bulk Asbestos Sample
- MOLL-##-## - Lead-Based Paint Sample
- MOLL-##-## - Positive Lead-Based Paint Sample

PROJECT # 23216.70 DATE August 2022 DRAWN BY JAF CHECKED BY JAF DESIGNED BY JAF	 <small>Pickering Firm, Inc. Facility Design • Civil Engineering • Surveying • Transportation • Natural / Water Resources 2011 Report Road, Suite 201 Raleigh, NC 27602 800.348.2900</small>	ORTHOPEDIC LOUNGE UNIVERSITY OF MISSISSIPPI MEDICAL CENTER JACKSON, MISSISSIPPI	SCALE: SHEET NUMBER: <div style="border: 1px solid black; width: 40px; height: 40px; margin: 0 auto; text-align: center; line-height: 40px;">1</div>	12/28/2016 Sample Location
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APPENDIX C
INSPECTOR CERTIFICATION

State of Mississippi

Department of Environmental Quality

Office of Pollution Control

Certificate of Licensure

In accordance with the Asbestos Abatement Accreditation and Certification Act,

Enacted as 1989 Mississippi Law, Chapter 505

Be it known that

Willie J. Nester

Having submitted acceptable evidence of qualifications and training and other appropriate information, is hereby granted this

Asbestos Inspector

Certification



Certificate No.: ABI-00002244

Expiration Date: Jan 19th, 2023

Training Expires on Jan 19th, 2023

Chief, Asbestos & Lead Branch



State of Mississippi

TATE REEVES
Governor

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

CHRIS WELLS, EXECUTIVE DIRECTOR

March 21, 2022

Willie J. Nester
Pickering Firm, Inc.
2001 Airport Road
Suite 201
Flowood, Mississippi 39232

Re: Certificate of Licensure
Lead Risk Assessor Certification

Your application for certification as a Lead Risk Assessor has been approved by the Lead Certification Branch in accordance with the Mississippi Regulations for Lead-Based Paint Activities, Miss. Code Annotated Sections 49-17-501 through 49-17-531. Your Mississippi Certification number is PRA-00001028 which is reflected on your enclosed Mississippi Certification identification card or certificate.

Your Mississippi Certification is valid through Feb 6th, 2023. In order to maintain certification as a Lead Risk Assessor, you must renew your license on or before the expiration date stated on your card or certificate and pay the renewal fee. If you should continue to perform lead-based paint activities after the expiration date, you will be in violation of the Mississippi Regulations for Lead-Based Paint Activities and may be cited for non-compliance.

It is your responsibility to ensure that you have met all the requirements for renewal of your lead certification.

If you have any questions, please feel free to contact Virginia Rickels at (601) 961-5777.

Sincerely,

A handwritten signature in blue ink that reads "Greg Mallery".

Greg Mallery, P.E., Chief
Asbestos & Lead Branch

Enclosure

48425 LIC20220001

GEN #33

NORTH WING

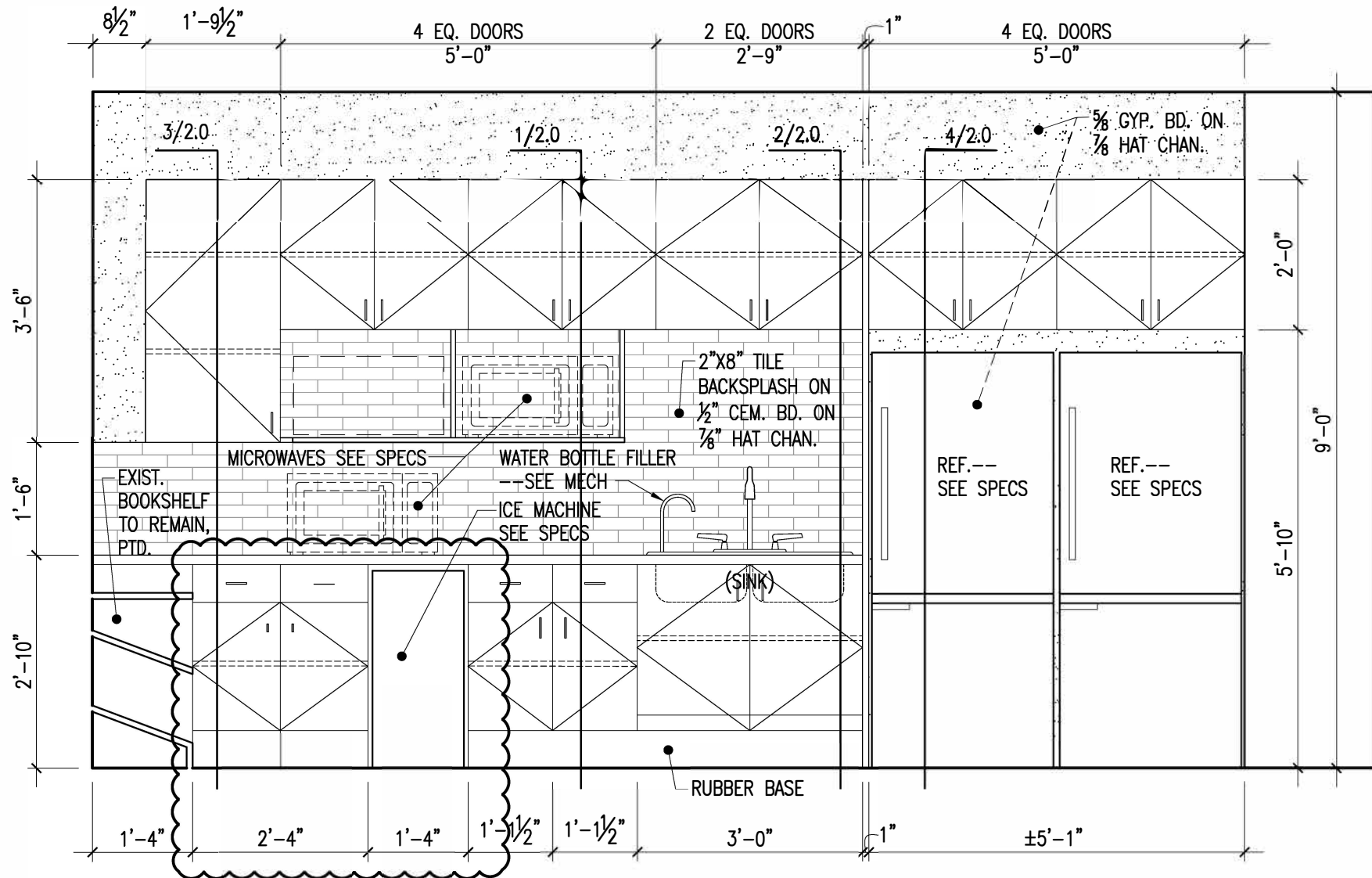
SERVICE COURT

5- DUMP TRAILER LOCATION

EXISTING TRASH COMPACTORS

MAINTENANCE SHOP

ENTRANCE TO SERVICE COURT



Resident Kitchen Elevation

University of Mississippi Medical Center

Date: 8/23/2022

Using Agency: University of Mississippi Medical Center

Project #: 2463968

Project Professional: Burris/Wagnon Architects, P.A.

Project Name: Orthopedic Resident Lounge

Pre-Bid Meeting Sign-in-Sheet

[illegible]