

# Board of County Commissioners • Escambia County, Florida

Paul R. Nobles/Purchasing Manager Office of Purchasing

August 24, 2018

To: All Known Prospective Bidders

#### Addendum Number 1:

Re: Re-Bid Old Courthouse 2nd Floor Restroom ADA Modifications; Specification Number

PD 17-18.078

All:

We recently sent you an Invitation to Bid on the above-mentioned specification.

This Addendum Number 1 provides for response to questions from Quina Grundhoefer Architects, P.A. and the Asbestos and Lead-Based Paint Survey Report Old County Courthouse, Pensacola, Florida PSI Project No.:783-8A015.

# **Questions/Statements**

- 1. Closet: Finish schedule shows ceiling to be patched and painted. New floor plan shows lay-in ceiling. Please clarify.
- 2. Window detail shows 1-1/16" impact glass in existing frame. The frame itself is not rated for this replacement. Sure there is no testing or windload calculations. It could be an issue with the City of Pensacola inspectors. No warranty can be given on this retro fit. 9/16" tempered glass would work. This being a historic building it may be exempt and probably is. Please advise.
- 3. The amount of dust created by the previous contractor is a health issue to everyone in and around the work area. Plans call for pricing to remove and proper disposal of asbestos. do you have an allowance for this item and will you require a clearance from a 3rd party?
- 4. An issue as great is lead paint; based on the age of the building. I understand the funding agent will test for the presence of lead and the amounts so we can determine the proper PPE and occupant protection plan, dust control, waste disposal and 3rd party clearance.
- 5. Will you provide a ceiling detail as to framing, size of joist, platform and insulation?
- 6. Existing framing is wood where plan states remove portion of this wall: Can we use wood instead of metal for walls and ceilings.



- 7. No mention of ceiling insulation. Please advise.
- 8. Plan E1 shows power home run to 3rd floor panel since there is no space in said panel the second-floor electrical panel will work as per pre-bid is this ok? The panel seemed full as well. Please advise.
- 9. The profile on the door casing is not a stock item. Do you want this profile made? What type of wood, paint grade.
- 10. There is no way to quote this accurately. The SPECS say to use either Natural Birch or Red Oak veneer, these are 2 totally different looks and price ranges. It is also not clear on what type of "paneling" they want.

#### Response to Questions/Statements from Quina Grundhoefer Architects, P.A.

#### I. General:

- a. It is acknowledged that the replacement glass pane to replace pane in the existing window may be tempered glass in lieu of impact glass.
- b. It is acknowledged that framing for walls and ceiling may be wood or metal studs at contractor's option.

#### II. Drawings:

- a. Closet Ceiling: Ceiling to be 2x2 lay-in ceiling per drawings.
- b. Window Detail: Replacement pane may be tempered glass in lieu of impact glass.
- c. Asbestos: Concealed areas may contain asbestos. Provide a \$2,000 allowance for this item to be used if necessary.
- d. Lead paint: It is the intention to incapsulate any found lead paint on existing conditions.
- e. Framing: Hollow metal framing to be 18 gauge or 2x6 wood studs for walls and ceiling. There is no insulation required in the ceiling.
- f. Doors: Paint grade lumber (birch or fir, contractors option) for new doors is required. Profile and design are to match the existing doors in the building.
- g. Ceiling Tiles: Existing ceiling tiles that are not damaged may be re-used. New tiles are to match the existing ones.
- h. Door Casing: Door casing to match the existing and may be paint grade poplar or fir.
- **III.** Allowances: Provide allowance for asbestos removal of \$2,000 in the base bid.

#### Asbestos and Lead-Based Paint Survey Report

The Asbestos and Lead-Based Paint Survey Report Old County Courthouse, Pensacola, Florida PSI Project No.:783-8A015 is provided in the attachment.

This Addendum Number 1 is furnished to all known prospective bidders. Please sign and return one copy of this Addendum, with original signature, with your bid as an acknowledgement of you having received same. You may photo copy for your record.

Sincerely,
Emily D. Weddington, CPPB Purchasing Coordinator
Acknowledgement of Receipt of Addendum 1:
SIGNED:
COMPANY:



ASBESTOS AND LEAD-BASED PAINT SURVEY REPORT OLD COUNTY COURTHOUSE PENSACOLA, FLORIDA

PSI PROJECT NO.: 783-8A015



March 24, 2008

Mr. Bill Lawing
Facilities Management Department
Escambia County, Florida
100 East Blount Street
Pensacola, Florida 32501

Re: Asbestos and Lead-Based Paint Survey

Old County Courthouse

Northwest Corner of Palafox and Government Streets

Pensacola, Florida

PSI Project Number: 783-8A015

Dear Mr. Lawing:

Professional Service Industries, Inc. (PSI) is pleased to inform you of our findings for the above referenced project. The scope of work included surveys for asbestos-containing materials (ACM) and lead-based paint (LBP) that is likely to be impacted during the currently proposed renovations.

#### ASBESTOS SURVEY

This survey was conducted to assist the client in complying with requirements of the National Emission Standards for Hazardous Air Pollutants (NESHAP), found in 40 CFR Part 61 and the OSHA Asbestos Construction Standard found in 29 CFR 1926.1101. Survey procedures and protocols were conducted in accordance with EPA specifications and recommendations (40 CFR 763.107 - 733.109, 1982; 40 CFR 763.85 - 763.88, 1987). PSI investigated for both friable and non-friable asbestos-containing materials (ACM). ACM is defined by the EPA as any material containing greater than one-percent asbestos. Friable is defined as any material that when dry, can be crumbled, pulverized, or reduced to powder by hand pressure. Bulk samples were collected and analyzed by the EPA recommended Polarized Light Microscopy (PLM) with dispersion staining. The following table summarizes those materials that were determined through laboratory analysis to be non-asbestos:

Material	Location	Condition	Friable
Wallboard System	Throughout Building	Good	Yes
Wall/Ceiling Plaster	Throughout Building	Good	No
Black Vinyl Cove Base	Basement – Rooms B-09 & Northeast Mechanical Room	Good	No
Green Vinyl Cove Base	Basement - Rooms B-02 and B-03/B-04	Good	No
White Sink Coating	Basement, Room B-04	Good	No
White & Black Pipe Insulation Wrap	Basement-Mechanical Rooms and File Storage Room between Mechanical Rooms (Rm. B-11)	Good	Yes
Gray Vinyl Cove Base	Throughout Building	Good	No
Gray 12"x12" Floor Tile with Multi- colored Specks	Room 103/107/109 at Door to Southwest Corner Room	Good	No

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Material	Location	Condition	Friable
White, Pinhole Pattern, 2'x2' Ceiling Tile with Textured Surface	Throughout Building	Good	Yes
White, Pinhole Pattern, 2'x2' Ceiling Tile with Smooth Surface	Throughout Building	Good	Yes
White, Fissured Pattern, 2'x2' Ceiling Tile	Throughout Building	Good	Yes
White, Pegboard Pattern, 12"x12" Ceiling Tile	2 <sup>ho</sup> Floor - Main Hallway, 3 <sup>rd</sup> Floor - Main Hallway, Rm. 400, Room North of Elevator and Room 409 (on east wall)	Good	Yes
Black, Tar Paper Underlayment	Under 9"x9" Floor Tile Throughout 1 <sup>st</sup> Floor	Good	Yes
White Duct Sealant	1 <sup>st</sup> Floor – Room South of Elevator	Good	No
Gray & Tan, 12"x12" Floor Tile with Yellow Mastic	Northwest Corner Rooms on 1 <sup>st</sup> , 2 <sup>nd</sup> and 3 <sup>rd</sup> Floors (at entrance to north addition)	Good	No
Gray Vinyl Stair Tread with Diamond Pattern	Northwest Stairwell	Good	No
Grayish Brown Vinyl Stair Tread	Southwest and East Stairwells	Good	No
Gray & Tan, 12"x12" Floor Tile with Yellow Mastic	Mezzanine – Rm. 201 Restroom, 3 <sup>rd</sup> Floor – South Section of Rm. 400 and Restroom and Storage Room West of Room 400 (over asbestos floor tile)	Good	No
White with Gray and Tan Specks 9"x9" Floor Tile with Black Mastic	3 <sup>rd</sup> Floor, Northwest Corner Room	Good	No
Brown Ceiling Tile Mastic	Associated With White, Pegboard Pattern, 12"x12" Ceiling Tile	Good	No

Those materials within the building determined to contain greater than one percent asbestos included the following:

- Gray, 9"x9" Floor Tile with Black Mastic Various Rooms, Basement, 1st, 2nd & 3rd Floors
- Black Flooring Mastic (under carpet) Basement and Mezzanine
- White, 12"x12" Floor Tile with Black Mastic Basement (Closet in Room B03/B04)
- Gray Pipe Elbow & Fitting Insulation Basement Mechanical Rooms
- · Gray Pipe Insulation Domestic Water Lines Throughout Building
- Green, 12"x12" Floor Tile with Black Mastic 1st Floor, Southwest Corner Room
- Green & Tan Sheet Vinyl Flooring 1st Floor, Northeast Corner Rooms
- Brown, 9"x9" Floor Tile with Black Mastic Various Rooms on 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> Floors
- White, 9"x9" Floor Tile with Black Mastic Various Rooms on Mezzanine Level, 2<sup>nd</sup> Floor and 3<sup>rd</sup> Floor
- White, 12"x12" Floor Tile with Black Mastic Various Rooms on Mezzanine Level
- Black & Tan Pipe Insulation Wrap Mezzanine Level, Pipe Chase Beside Elevator & Attic
- Brown Sheet Vinyl Flooring Elevator Cab
- Silver & White Light Flxture Reflective Pad 2<sup>nd</sup> Floor (Northeast Office Restroom Fover)

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In addition, the gray panel in the wall south of the door to Room B-03 was not sampled but was assumed to be an asbestos-cement product, commonly referred to as Transite.

The attached Asbestos-Containing Materials Summary Table lists the specific locations, quantity and asbestos content of the materials identified as ACM during this survey.

ACM is not required to be removed unless it is in significantly damaged condition and poses a health and safety concern to building occupants, or it will be disturbed by renovation or demolition activities. When ACM removed is required, it should be conducted by a Florida Licensed Asbestos Abatement Contractor using proper engineering controls. In accordance with State and Federal regulations, appropriate notification should be made to the Florida Department of Environmental Protection at least ten business days prior to the removal of any regulated ACM greater than 160 square feet, 260 linear feet or 35 cubic feet. Although this is generally done by the abatement contractor, it is ultimately up to the facility owner to ensure that notification is made.

Notification to the FDEP is also required at least ten business days prior to any demolition activity, even if no ACM is involved. By definition, demolition includes any work during which a load-bearing wall is removed.

If specific ACM within the building will not be impacted by renovation activities and is intact and in good condition, the client may choose to implement an Operations and Maintenance (O&M) Program to manage the ACM in place.

#### LEAD PAINT SURVEY

The lead paint survey was conducted to provide information on the concentration of lead in painted surfaces that may be impacted by renovation. X-Ray Fluorescence (XRF) testing and laboratory paint chip sample analysis of various components of the building was performed.

#### XRF Testing

The following surfaces tested indicated the presence of lead concentrations at or above the EPA/HUD threshold of 1.0 mg/cm<sup>2</sup>;

- Gray and Tan, Wood Door and Door Frame Entrance to Room B-09
- Tan Green, Wood Door Frame Under the Stairs Inside Room B-09
- Tan, Wood Window Casings Rooms B-05, B-08 and B-09
- Red. Metal Handrail Stairwell Between Rooms B-06 and B-09
- Gray and Tan, Wood Door and Door Frame Entrance to Room B-06
- Gray, Metal Vault Door Assembly Entrance to Room B-11 (file room between mechanical rooms)
- Green and White Original Plaster Walls Throughout 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> Floors
- Orange, Metal Structural Beams Throughout Building
- Gray, Metal Star Components (stringer, handrail, risers) Northwest and Southwest Stairs
- Gray, Metal Handrail East Stars to Mezzanine Level
- Beige, Plaster Ceiling and Crown Molding Throughout Mezzanine Level
- Wood Stair Components (Newel post, spindles, etc.) Main Stairwell (south end of building)
- Metal Handrail Main Stairwell (attached to wall)

The complete XRF testing results are included in the attached LBP Survey XRF Testing Logs.

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#### Laboratory Paint Chip Sample Analysis

In addition to the XRF testing, PSI collected ten paint chip samples for laboratory analysis to determine total lead content. These samples were collected from surfaces where XRF testing indicated lead concentrations below 1.0 mg/cm². A copy of the paint chip sample log and analytical report is attached.

The laboratory analysis of paint chip samples from the components listed below indicated that the lead concentration was below the applicable laboratory reporting limit:

- Gypsum Board Walls Throughout Mezzanine
- Plaster Walls Throughout Mezzanine
- Metal Door Frames Throughout Mezzanine
- · Wood Door Frames Throughout Mezzanine
- New Wood Doors Basement

Because the lead content in the paint chip samples from these components was below the laboratory reporting limit, it is not necessary to conduct worker exposure monitoring for workers who perform work that disturbs the paint on these components.

The following components indicated XRF testing results of less than 1.0 mg/cm<sup>2</sup>, but were determined to contain a measurable concentration of lead based on paint chip sample analysis:

- Metal HVAC Duct
- Interior Wood Window Trim
- Wood Baseboard
- Wood Window Frame
- Brick Ceiling (Basement)

The OSHA Lead in Construction regulation does not identify a specific concentration of lead in paint that requires an employer to comply with the regulation. Therefore, when any measurable concentration of lead is detected in a painted surface or component, an employer must make an evaluation of their worker's potential exposure to airborne lead when conducting work that disturbs the paint (by manual demolition, manual scraping, manual sanding, welding, cutting, etc.). This is done by collecting and analyzing samples from within the breathing zone of the workers. The employer may use data from sampling done at the beginning of a project or may rely on data from a similar project performed by the same workers within the previous 12 months. Until an employer demonstrates that workers will not be exposed to lead above the OSHA Action Level (AL) of 30 micrograms per cubic meter (mg/m³) or the Permissible Exposure Level (PEL), which is 50 mg/m³, the employer must comply with the OSHA requirements for respiratory protection, protective clothing, changing areas, hand washing facilities, biological monitoring and training.

As previously stated, compliance with the OSHA requirements is not required for work involving painted surfaces and components that indicated lead below the laboratory reporting limit based on paint chip sample analysis.

The Resource, Conservation and Recovery Act (RCRA) requires that waste materials, including demolition debris, be evaluated to determine if they should be disposed of as hazardous waste. Therefore, a representative sample of the debris resulting from the renovation/selective demolition activities should be analyzed for lead using the Toxicity Characteristic Leachate

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Procedure (TCLP) before disposal. Metal components (structural beams, stair components, etc.) disposed of by recycling are not required to be tested using the TCLP.

#### WARRANTY

The field results reported herein are considered sufficient in detail and scope to determine the presence of accessible and/or exposed suspect ACM and LBP in the facility. PSI warrants that the findings contained herein have been prepared in general accordance with accepted practices as applied by similar professionals in the community. Changes in the state of the art or in applicable regulations cannot be anticipated and have not been addressed in this report.

The survey and analytical methods have been used to provide the client with information regarding the presence of accessible and/or exposed suspect ACMs and LBP existing in the facility at the time of inspection. There is a distinct possibility that conditions may exist which could not be identified within the scope of the study or which were not apparent during the site The inspection covered only those areas, which were exposed and/or physically accessible to the inspector. The study is also limited to the information available from the client at the time it was conducted. No other warranties are implied or expressed.

PSI appreciates the opportunity to have been of service to you. If you have any questions regarding our findings, please do not hesitate to give us a call.

Jěrémy Jernigan, CHMM

Environmental Services Manager

Sincerely.

PROFESSIONAL SERVICE INDUSTRIES, INC.

Andrew S. Richmond

Principal Consultant

Timothy F. Caughey, CIH

Attachments: Asbestos-Containing Machael Asbestos Analytical Results
Asbestos Survey Bulk Sample Logs
Bulk Sample Chain of Custody Forms
Asbestos-Containing Material Location
Asbestos-Containing Material Photogr
XRF Testing Logs
Lead Paint Chip Sample Analytical Results
Asbestos Survey Bulk Sample Logation
Asbestos-Containing Material Photogr
XRF Testing Logs
Lead Paint Chip Sample Analytical Results
Sample Log
Chain of Custody
Drawing Attachments: Asbestos-Containing Material Summary Table

Asbestos-Containing Material Location Drawings

Asbestos-Containing Material Photographs

Lead Paint Chip Sample Analytical Results

Paint Chip Sample Chain of Custody Form

Lead-Based Paint Location Drawings

Lead-Based Paint Photographs

Inspector Certifications



ASBESTOS-CONTAINING MATERIAL SUMMARY TABLE

# ASBESTOS-CONTAINING MATERIAL SUMMARY TABLE OLD COUNTY COURTHOUSE, PENSACOLA, FLORIDA

Material	Location	Estimated Quantity	Condition	Friable	Asbestos
Gray, 9"x9" Floor Tile with Black Mastic	Basement – Rooms B-08, B-09 & B-13; 1 <sup>st</sup> Floor – Room 107/109 & Room west of Room 107/109; 2 <sup>nd</sup> Floor – Rooms 308, 309, 310 & Southeast Corner Room; 3 <sup>nd</sup> Floor – Rooms 400 through 406, Restroom at Northeast Corner of Room 401, Room North of Elevator & Restroom/Storage Room near SW Corner of Rm. 400	6,700 SF	Good	O.	Tile – 3% Mastic – 5%
Black Flooring Mastic (under carpet)	Basement - Rooms B-02 & B-03/B-04; Mezzanine Level - Room 202	1,300 SF	Good	No	4% to 5%
White, 12"x12" Floor Tile with Black Mastic	Basement - Closet at Southeast Corner of Room B-03/B-04	10 SF	Good	e e	Tile - 2% Mastic - 5%
Gray Pipe Elbow & Fitting Insulation	Basement - Mechanical Equipment Rooms	25 LF	Good	Yes	4% to 10%
Gray Pipe Insulation	Domestic Water Lines Throughout Building	450 LF*	Good	Yes	4%
Green, 12"x12" Floor Tile with Black Mastic	1st Floor – Southwest Corner Office	800 SF	Good	No	Tile – 2% Mastic – 3%
Green & Tan Sheet Vinyl Flooring	1st Floor – Room 101 and Room North of Elevator	400 SF	Damaged	No	15%
Brown, 9"x9" Floor Tile with Black Mastic	1 <sup>st</sup> Floor – Rooms 100, 101, 105, Northwest corner Offices and Hallway, Room North of Elevator and Room South of Elevator; Mezzanine Level – Southwest Corner Rooms and Hallway; 2 <sup>nd</sup> Floor – Rooms 300 to 307, closet east of Room 312, Northeast Corner Office and Northwest Corner Office; 3 <sup>nd</sup> Floor – Southwest Corner Rooms (408)	9,000 SF	Good	O.	Tile – 4% Mastic – 0% to 5%
White, 9"x9" Floor Tile with Black Mastic	Mezzanine – Rooms 200, 204, Northwest Corner Rooms, Room South of Center of Room 204, and Room South of Elevator Foyer; 2 <sup>nd</sup> Floor – Conference Room West of Courtroom; 3 <sup>nd</sup> Floor – Room 409	5,500 SF	PooS	No	Tile – 3% Mastíc – 5%
White, 12"x12" Floor Tile with Black Mastic	Mezzanine – Rooms 201, 203, Elevator Foyer, Northeast Corner Rooms, Southeast Corner Room and Room South of the East End of 204	1,400 SF	Good	No	Tile – 2% Mastic – 5%
Black & Tan Pipe Insulation Wrap	Mezzanine - Room 204; Pipe Chase beside Elevator Shaft from Basement to Attic; and North End of Attic Air Handling Unit Room	250 LF	Good	Yes	2%
Brown Sheet Vinyl Flooring	Elevator Cab	40 SF	Good	No	20%
Silver & White Light Fixture Reflective Pad	Restroom Foyer in Northeast Corner Office on 2 <sup>nd</sup> Floor**	2 SF	Good	Yes	25%
Gray Asbestos-Cement Panel	West wall of Room B-03, south of door	10 SF	Good	N <sub>o</sub>	Assumed
Notes: SF = Square Feet, chases, ** = May be addit	Notes: SF = Square Feet, LF = Linear Feet, All asbestos detected was Chrysotile, * = There may be up to an additional 300 LF of pipe insulation within walls and pipe chases, ** = May be additional reflective pads in other light fixtures	additional 300	LF of pipe insu	lation within	valls and pipe

ASBESTOS ANALYTICAL RESULTS, BULK SAMPLE LOGS, AND CHAIN OF CUSTODY FORMS



#### REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS

TESTED FOR: PSI, Inc.

Project ID: 783-8A015

175 South A Street Pensacola, FL 32501 Escambia Co Facilities Mgmt.

Old County Courthouse

Attn: Jeremy Jernigan

Pensacola, FL

Date Received: 2/11/2008

Date Completed: 2/13/2008

Date Reported: 2/13/2008

Analyst:	D	A Worl	Order:	0802164	Page: 1 of 3
Client ID	(Layer)	Sample Description (Color, Texture, Etc.) Analyst's Comment	(	Asbestos Content Percent and Type)	Non-asbestos Fibers (Percent and Type)
001	001A	<ul><li>(1) Gray, Wallboard Homogeneous</li><li>(2) White, Joint Compound, Homogeneous</li></ul>		NO ASBESTOS DETECTED	10% Callulose Fiber None Reported
002	002A	<ul><li>(1) Gray, Wallboard, Homogeneous</li><li>(2) White, Joint Compound, Homogeneous</li></ul>		NO ASBESTOS DETECTED	10% Cellulose Fiber None Reported
003	003A	<ul><li>(1) Gray, Floor Tile, Homogeneous</li><li>(2) Black, Mastic, Homogeneous</li></ul>	3% 5%	Chrysotile Chrysotile	None Reported None Reported
004	004A	Sample Not Tested			
005	005A	(1) Off-White Plaster, Homogeneous (2) Gray, Plaster, Homogeneous		NO ASBESTOS DETECTED	None Reported None Reported
006	006A	<ul><li>(1) Tan, Plaster, Homogeneous</li><li>(2) Gray, Plaster, Homogeneous</li></ul>		NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
007	007A	(1) Black, Covebase, Homogeneous (2) Tan, Mastic, Homogeneous		NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
800	A800	<ul><li>(1) Black, Covebase, Homogeneous</li><li>(2) Tan. Maslic, Homogeneous</li></ul>		NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
009	009A	<ul><li>(1) Green, Covebase, Homogeneous</li><li>(2) Yellow, Mastic, Homogeneous</li></ul>		NO ASBESTOS DETECTED	None Reported None Reported
010	010A	<ul><li>(1) Green, Covebase, Homogeneous</li><li>(2) Yellow, Mastic, Homogeneous</li></ul>	,	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported

Quantitation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 800/R-93/118 July 1993). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Laboratory #101350-0

> Respectfully submitted, PSI, Inc.

Approved Signatory

Maureen Sammons

Analyst:	D	A Work O	rder:	0802164	Page: 2 of 3
Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) Analyst's Comment	(Pei	Asbestos Content cent and Type)	Non-asbestos Fibers (Percent and Type)
011	011A	(1) White, Sink Undercoating, Homogeneous	NO	ASBESTOS DETECTED	7% Cellulose Fiber
012	012A	(1) White, Sink Undercoating, Homogeneous	NO.	ASBESTOS DETECTED	7% Cellulose Fiber
013	013A	(1) Black, Mastic, Homogeneous	5%	Chrysotile	None Reported
014	014A	Sample Not Tested			
015	015A	<ul><li>(1) White, Floor Tile, Homogeneous</li><li>(2) Black, Mastic, Homogeneous</li></ul>	2% 5%	Chrysotile Chrysotile	None Reported None Reported
016	016A	Sample Not Tested			
017	017A	(1) Gray, Insulation, Homogeneous			20% Colton 25% Cellulose Fiber 35% Fibrous Glass
			3%	Chrysotile	
018	018A	(1) Gray, Insulation, Homogeneous	NO A	ASBESTOS DETECTED	40% Cellulose Fiber
019	019A	(1) Gray, Insulation, Homogeneous			20% Cotton 35% Fibrous Glass
			10%	Chrysotile	3370 1101003 01855
020	020A	(1) Gray, Insulation, Homogeneous	4%	Chrysotile	20% Cotlon 35% Fibrous Glass
021	021A	Sample Not Tested			
022	022A	Sample Not Tested			
023	023A	<ol> <li>Green, Floor Tile, Homogeneous</li> <li>Black, Mastic, Homogeneous</li> </ol>	2% 3%	Chrysotile Chrysotile	None Reported None Reported
024	024A	Sample Not Tested			

Quartitation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 600/R-93/116 July 1993). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Laboratory #101350-0.

> Respectfully submitted, PSI, Inc.

Approved Signatory

Maureen Sammons

Analyst:	D	A W	ork Order:	0802164	Page: 3 of 3
Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) Analyst's Comment		Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)
025	025A	(1) Gray, Covebase, Homogeneous (2) Beige, Mastic, Homogeneous	us	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
026	026A	(1) Gray, Covebase, Homogeneo (2) Beige, Mastic, Homogeneous	u\$	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
027	027A	<ul><li>(1) Gray, Wallboard, Homogeneo</li><li>(2) White, Joint Compound, Homogeneous</li></ul>	us	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	10% Cellulose Fiber None Reported
028	028A	<ul><li>(1) Gray, Wallboard, Homogeneo</li><li>(2) White, Joint Compound, Homogeneous</li></ul>	us	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	10% Cellulose Fiber None Reported
029	029A	<ul><li>(1) Brown, Mastic, Homogeneous</li><li>(2) Gray, Floor Tile, Homogeneous</li><li>(3) Black, Mastic, Homogeneous</li></ul>		NO ASBESTOS DETECTED Chrysotile NO ASBESTOS DETECTED	None Reported None Reported None Reported
030	030A	<ul><li>(1) Brown, Mastic, Homogeneous</li><li>(2) Gray Floor Tile, Homogeneous</li><li>(3) Black, Mastic, Homogeneous</li></ul>		NO ASBESTOS DETECTED Chrysotile NO ASBESTOS DETECTED	None Reported None Reported None Reported
031	031A	<ol> <li>Gray, Floor Tile, Homogeneous</li> <li>Yellow, Mastic, Homogeneous</li> <li>White, Floor Tile, Homogeneous</li> <li>Black, Felt, Homogeneous</li> <li>Beige, Vinyl Sheeting, Homogeneous</li> </ol>	s ous	NO ASBESTOS DETECTED NO ASBESTOS DETECTED NO ASBESTOS DETECTED NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported None Reported 45% Cellulose Fiber 10% Cellulose Fiber
032	032A	<ul> <li>(1) Gray. Floor Tile, Homogeneous</li> <li>(2) Yellow, Mastic, Homogeneous</li> <li>(3) White, Floor Tile, Homogeneous</li> <li>(4) Black, Felt, Homogeneous</li> <li>(5) Beige, Vinyl Sheeting, Homogeneous</li> </ul>	s ous	NO ASBESTOS DETECTED NO ASBESTOS DETECTED NO ASBESTOS DETECTED NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported None Reported 45% Cellulose Fiber 10% Cellulose Fiber

Report Notes: (PT) Point Count Results

Quantilation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used: E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 600/R-93/116 July 1993). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Laboratory #101350-0

> Respectfully submitted, PSI, Inc.

Approved Signatory

Maureen Sammons



#### REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS

TESTED FOR: PSI, Inc

175 South A Street Pensacola, FL 32501

Attn: Andrew Richmond

Project ID: 783-8A015

Escambia Co. Facilities Mingt.

Old County Courthouse

Renovations

Date Received: 2/12/2008 Date Completed: 2/14/2008 Date Reported: 2/14/2008

Analyst:	S.	3 Work	Order: 0802189		Page: 1 of 4
Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) Analyst's Comment	Asbëstos Content (Percent and Type)		Non-asbestos Fibers reent and Type)
033	001A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	30% 30%	Cellulose Fiber Fibrous Glass
034	002A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	30% 30%	Cellulose Fiber Fibrous Glass
035	003A	(1) Wnite. Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	30% 30%	Cellulose Fiber Fibrous Glass
036	004A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	30% 30%	Cellulose Fiber Fibrous Glass
037	005A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	60%	Cellulose Fiber
038	006A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	60%	Cellulose Fiber
039	007A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	100%	Cellulose Fiber
040	A800	(1) White, Ceiling Tite, Homogeneous	NO ASBESTOS DETECTED	100%	Cellulose Fiber
041	009A	(1) Green, Vinyl Sheeting, Homogene	ous 15% Chrysotile	10%	Cellulosc Fiber
042	010A	Sample Not Tested			

Quantitation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The Obstitution to be used on a visual estimation of relative area of bulk sample comparents, sinces of the U.S. Government. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 600/R-93/116 July 1993). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Laboratory #101350-0.

> Respectfully submitted, PSI, Inc.

anomady. L' mereuroi Approved Signatory Maureen Sammons

Analysu	S	B Work Ore	der: 0802189	Page: 2 of 4
Client 1D	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) Analyst's Comment	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)
043	011A	<ol> <li>Yellow, Mastic, Homogeneous</li> <li>Brown, Floor Tile, Homogeneous</li> <li>Black, Mastic, Homogeneous</li> </ol>	NO ASBESTOS DETECTED  4% Chrysotile  NO ASBESTOS DETECTED	None Reported None Reported 20% Cellulose Fiber
044	012A	<ul><li>(1) Yellow, Mastic, Homogeneous</li><li>(2) Brown, Floor Tile, Homogeneous</li><li>(3) Black, Mastic, Homogeneous</li></ul>	NO ASBESTOS DETECTED 4% Chrysolile NO ASBESTOS DETECTED	None Reported None Reported 20% Cellulose Fiber
045	013A	(1) Black, Underlayment, Homogeneous	NO ASBESTOS DETECTED	60% Cellulose Fiber
046	014A	(1) Black, Underlayment, Homogeneous	NO ASBESTOS DETECTED	60% Cellulose Fiber
347	015A	(1) White, Sealant, Homogeneous	NO ASBESTOS DETECTED	5% Cellulose Fiber
048	D16A	(1) White, Sealant, Homogeneous	NO ASBESTOS DETECTED	5% Cellulose Fiber
049	017A	(1) Gray, Floor Tile, Homogeneous (2) Yellow, Mastic, Homogeneous	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
050	018A	<ul><li>(1) Gray, Floor Tile, Homogeneous</li><li>(2) Yellow, Mastic, Homogeneous</li></ul>	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
051	019A	(1) Gray, Other, Homogeneous Stair Tread	NO ASBESTOS DETECTED	None Reported
		<ul><li>(2) Berge, Mastic, Homogeneous</li><li>(3) Black, Mastic, Homogeneous</li></ul>	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
052	020A	(1) Gray, Other, Homogeneous  Stair Tread	NO ASBESTOS DETECTED	None Reported
		<ul><li>(2) Beige, Mastic, Homogeneous</li><li>(3) Black, Mastic, Homogeneous</li></ul>	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
053	021A	(1) Gray. Other, Homogeneous Stair Tread	NO ASBESTOS DETECTED	None Reported
		<ul><li>(2) Beige, Mastic, Homogeneous</li><li>(3) Black, Mastic, Homogeneous</li></ul>	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported
054	022A	(1) Gray, Other, Homogeneous Stair Tread	NO ASBESTOS DETECTED	None Reported
		(2) Beige, Mastic, Homogeneous (3) Black, Mastic, Homogeneous	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported None Reported

Quantitation is based on a visual estimation of the relative area of bulk sample components, unless offensise noted in the "Comments" section of this report. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used: E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 600/R-93/116 July 1993). Polanzed Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-frable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Laboratory #101350-0

Respectfully submitted,

Analyst:	S	В	Work Order:	0802189	Page: 3 of 4
Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) Analyst's Comment	(	Asbestos Content Percent and Type)	Non-asbestos Fibers (Percent and Type)
055	023A	(1) White, Floor Tile, Homoge (2) Black, Mastic, Homogeneo		Chrysotile Chrysotile	None Reported None Reported
056	024A	Sample Not Tested			
057	025A	(1) Tan Floor Tile, Homogene (2) Yellow, Mastic, Homogene		O ASBESTOS DETECTED O ASBESTOS DETECTED	None Reported None Reported
058	026A	(1) Tan, Floor Tile, Homogene (2) Yellow, Mastic, Homogene		O ASBESTOS DETECTED O ASBESTOS DETECTED	None Reported None Reported
059	027A	<ol> <li>White, Floor Tile, Homoge</li> <li>Yellow, Mastic, Homogene</li> <li>Black, Mastic, Homogene</li> </ol>	eous N	Chrysotile O ASBESTOS DETECTED Chrysotile	None Reported None Reported None Reported
C60	028A	<ul><li>(1) White, Floor Tile, Homoge</li><li>(2) Yellow, Mastic, Homogene</li><li>(3) Black, Mastic, Homogene</li></ul>	eous N	Chrysotile O ASBESTOS DETECTED Chrysotile	None Reported None Reported None Reported
061	029A	(1) Black, Mastic, Homogeneo Black and Yellow Mastics Inse		Chrysotile	None Reported
062	030A	Sample Not Tested			
063	031A	(1) Black, Pipe Wrap, Homoge	eneous 5%	Chrysotile	20% Cellulose Fiber
064	032A	Sample Not Tested			
065	033A	Sample Not Tested			
066	034A	<ul><li>(1) Gray, Wallboard, Homoger</li><li>(2) Off-White, Joint Compound Homogeneous</li></ul>		O ASBESTOS DETECTED Chrysotile	5% Cellulose Fiber None Reported
067	035A	<ul><li>(1) Off-White, Wallboard, Hom</li><li>(2) White, Joint Compound, Homogeneous</li></ul>	3	O ASBESTOS DETECTED O ASBESTOS DETECTED	5% Cellulose Fiber None Reported
068	036A	(1) Brown, Floor Tile, Homoge (2) Black, Mastic, Homogened		Chrysotile Chrysotile	None Reported None Reported
069	037A	Sample Not Tested			

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Respectfully submitted,

PSI, Inc.

Analysti	SI	3 Wo	rk Order:	0802189	Page: 4 of 4
Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) Analyst's Comment	(1)	Asbestos Content Percent and Type)	Non-asbestos Fibers (Percent and Type)
070	038A	(1) Brown, Vinyl Sheeting, Homoge	neous 20%	Chrysotile	10% Cellulose Fiber
		Mastic Inseparable From Vinyl Shee	ting		
071	039A	Sample Not Tested			

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Respectfully submitted, PSI, Inc.

Worm



# REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS

TESTED FOR: PSI, Inc.

175 South A Street Pensacola, FL 32501 Attn: Andrew Richmond Project ID: 783-8A015

Escambia Co. Facilities Mngt.

**Old County Courthouse** 

Date Received: 2/19/2008

Date Completed: 2/19/2008

Date Reported: 2/19/2008

Analyst:	D	A Work Orde	r: 0802315	Page: 1 of 1
Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.)  Analyst's Comment	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)
72	001A	<ul><li>(1) White, Floor Tile, Homogeneous</li><li>(2) Black, Mastic, Homogeneous</li></ul>	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported 20% Cellulose Fiber
73	002A	<ul><li>(1) White, Floor Tile, Homogeneous</li><li>(2) Black, Mastic, Homogeneous</li></ul>	NO ASBESTOS DETECTED NO ASBESTOS DETECTED	None Reported 20% Cellulose Fiber
74	003A	(1) White, Pipe Insulation, Homogeneous	NO ASBESTOS DETECTED	5% Wollastonile 7% Fibrous Glass
75	004A	(1) White, Pipe Insulation, Homogeneous	NO ASBESTOS DETECTED	5% Wollastonite 7% Fibrous Glass
76	005A	(1) White, Pipe Insulation, Homogeneous	NO ASBESTOS DETECTED	5% Wollastonite 7% Fibrous Glass
77	006A	(1) Black, Pipe Wrap, Homogeneous	NO ASBESTOS DETECTED	25% Cellulose Fiber
78	007A	(1) Brown, Mastic, Homogeneous	NO ASBESTOS DETECTED	4% Taic
79	A800	(1) Brown, Mastic, Homogeneous	NO ASBESTOS DETECTED	4% Talc
80	009A	(1) White, Other, Homogeneous	25% Chrysotile	25% Cellulose Fiber

Reflective Pad

Report Notes:

(PT) Point Count Results

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Respectfully submitted,



#### REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS

TESTED FOR: PSI, Inc

175 South A Street Pensacola, FL 32501 Attn: Andrew Richmond Project ID: 783-8A015

Escambia Co. Facilities Management Old County Courthouse Renovations

Pensacola, FL

Date Received: 2/26/2008

Date Completed: 2/26/2008

Date Reported: 2/26/2008

Analyst:	D	A Work Or	der: 0802423	Page: 1 of 1
Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) Analysi's Comment	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)
081	001A	(1) Black, Pipe Wrap, Homogeneous	NO ASBESTOS DETECTED	45% Cellulose Fiber
		(2) White, Pipe Wrap, Homogeneous	NO ASBESTOS DETECTED	65% Cotton
082	002A	(1) Black, Pipe Wrap, Homogeneous	NO ASBESTOS DETECTED	45% Cellulose Fiber
		(2) White, Pipe Wrap, Homogeneous	NO ASBESTOS DETECTED	65% Cotton

Report Notes:

(PT) Point Count Results

Quantitation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used. E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 600/R-93/116 July 1993). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Laboratory #101350-0

Respectfully submitted,

PSI, Inc.

Client: Esca	mbia County Facilities Management	Date; 2 / 🕅 / 08 Page of	<u></u>
Client Addre	ss: Pensacola, Florida	Collected By: NORM THANKEY	
Project Site:	Old County Courthouse	Project No.: 783-8A015	
Sample Number	Sample Location	on And Description	Friabl (Y/N)
001	TAIN TOPE, to 8 hour, LAIPLE SE	MALLENARD SYSTEM (WIS 1)	4
901.	UNW MERCH, MAKE MASSIFICAS	**	1
503	BASSIMENT ROOM B-13 SOUTH WANT	ally dod, that the (EL-1)	N
(2017)	OBSEMINI ROOM B-13, WIST WILL	NA 1 11	1
ŊηĘ,	MANIFATIVE OF AMOR TRANSPORT	ON WHEN WALL THE TO	1
UU	BREEMENT BOAMD OF THEY LAY	Marin Copy stall Plates.	Υ,
001	SNEWEST MAKETON SOUTH VINI	BLAY CARD BARY (BE-1)	,
চায়	S 1)	^ ′,	
007	BAINEN, BOM F UZ, HOKTH WALL	wid a the BB 2)	- 1
ĝĮά	S St		1.)
#10	RAZENENT - books R-of dimek 274/5	ANTIF ZICK COLUTHY (25.1)	·
0/2.	W II	S 13	4.
b <u>į2,</u>	WATMING FOOM BOOK HAVER (2888)	MAX MATE: (FM-1)	17
3/14	N II	N G	1/3
015	BY LIMING POOPLY ON VINTER CLOSET, SECO	HIJIAE 12412" HOUR TILE (FT-2)	N
9/6	N II	<u> </u>	N
1/0	MAN, MAN, MAN, MAN	197 - WAY (RT 1)	
P/R	the gift Mad long by Podin	9 7 9	
0/4	PREMITABLE PART FART PROMISENT THEORY MANY MENT MANY	W O	1
0.0	EASIGNAT FOR BOY SEC HIPE VANTER CLOSET	TET - hoppies the winter (PI-2)	
130	BAN MAIN ROMBINS, CLOSET	W # #	<u> </u>
7:1	HERD, FROM PORM, THATERMA	% // ·/ ·/ ·/	
000	12 Place sideran willings	GREEN 12712" HOR TILL (FT-3)	1,
624	1st Floor, Side Room, Sittlings	, ,	, ,
025	19 HOR, SUIC POLY, WAR STARES	WALL HOE (BB-3)	13
07.6	It Floor SHE POST WILL STIFFE		N
617	12 Flor, ROMAIII, AROVE CATLING	WALLIMENTIEM (WB-Z)	4

Client: Escan	nbia County Facilities Management	Date: 2 / ीर) / 08	Page Lof 2.	
Client Addres	s: Pensacola, Florida	Collected By: May 18 ASI 154		
Project Site: (	Old County Courthouse	Project No.: 783-8A015		
Sample Number	Sample Location	n And Description		Friable (Y/N)
018	hi Hook sandin Years (1/21/2)	While a Stiller (w.	3 2)	1
017	THE FLOOR JOINT POP NOW THIS THE STATE OF	CAN HATE LINER THE	-T-1)	Link
030	接"	9 4	16	M
631	That board los Hill only know	ARM Musqueyor Hecks 15%	I" FLARTHE (FF	
032	PERON, ROH OF HEAR MICHAEL	· · · · · · · · · · · · · · · · · · ·	19 /4 II	1-3
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Client: Esca	mbia County Facilities Management	Date: 2 / 11 / 08	Page 1 of 2	
Client Addre	ss: Pensacola, Florida	Collected By: A. Richmond /	A. Beasley	
Project Site:	Old County Courthouse	Project No.: 783-8A015		
Sample Number	Sample Locatio	n And Description		riable (Y/N)
033	1st Floor, Room 111 / White, 2'x2' Pinhole Ceil	ing Tile w/ Textured Surface (	(CT-1)	
034	Mezzanine Level, Room at top of NW stairs / \ Surface (()、()	White, 2'x2' Pinhole Ceiling Tile	w/ Textured	
035	1 <sup>st</sup> Floor, Room 111 / White, 2'x2' Pinhole Ceil	ing Tile w/ Smooth Surface	(CT-2)	
036	Mezzanine Level, Room 201 / White, 2'x2' Pin	hole Ceiling Tile w/ Smooth Sui	rface( '' )	
037	1 <sup>st</sup> Floor, Room 100 / White 2'x2' Fissured Cei	iling Tile (()-3)		
038	Mezzanine Level, Room 204 / White 2'x2' Fiss	sured Ceiling Tile (7-3)		
039	4th Floor, Room North of Elevator / White, 12">	(12" Pegboard Style Ceiling Tile	(07-4)	
040	4 <sup>th</sup> Floor, Room 409 / White, 12"x12" Pegboard	d Style Ceiling Tile	11	
041	1 <sup>st</sup> Floor, Room 101 / Green & Tan Sheet Viny	I Flooring ((N-1)		
042	1 <sup>st</sup> Floor, Room Between Rooms 100 & 101 / 0	Green & Tan Sheet Vinyl Floorii	ng ( / N - / )	
043	1 <sup>st</sup> Floor, NW Corner Room / Brown 9°x9" Floor	or Tile w/ Black Mastic /FT-	5-)	
044	1 <sup>st</sup> Floor, Room 100 / Brown 9"x9" Floor Tile w	/ Black Mastic		
045	1 <sup>st</sup> Floor, Room 100 / Błack Floor Tile Underla	yment (T((-1)		
046	1 <sup>st</sup> Floor, Room 107/109 / Black Floor Tile Und	derlayment ( ++ )		
047	1 <sup>st</sup> Floor, Room South of Elevator / White Duc	t Sealant () () - ()		•
048	1 <sup>st</sup> Floor, Room South of Elevator / White Duc	t Sealant ( ii )		
049	1 <sup>st</sup> Floor, NW Corner Room / Gray & Tan 12"x	12" Floor Tile w/ Yellow Mastic	(FT-6)	
050	1 <sup>st</sup> Floor, NW Corner Room / Gray & Tan 12"x	12" Floor Tile w/ Yellow Mastic	Y /	
051	1 <sup>st</sup> Floor, NW Stairs / Gray Vinyl Stair Tread w.	/Diamond Pattern (ST-1)		
052	1st Floor, NW Stairs / Gray Vinyl Stair Tread w	/Diamond Pattern		
053	1st Floor, SW Stairs / Grayish Brown Vinyl Stai	r Tread (57-2)		
054	1st Floor, East Stairs / Grayish Brown Vinyl Sta	ir Tread		
055	Mezzanine Level, Room at top of NW Stairs /	White 9"x9" Floor Tile w/ Black	Mastic (F7-7)	
056	Mezzanine Level, Room 204 / White 9"x9" Flor	or Tile w/ Black Mastic	11	
057	Mezzanine Level, Room 201 Restroom / Gray	& Tan 12"x12" Floor Tile w/Yel	low Mastic (+7-8)	
058	Mezzanine Level, Room 201 Restroom / Gray	& Tan 12"x12" Floor Tile w/Yell	low Mastic	
059	Mezzanine Level, Room 201 / White 12"x12" F	Floor Tile w/ Black Mastic	7-9)	
060	Mezzanine Level, Northeast Room / White 12"	x12" Floor Tile w/ Black Mastic	11	

Client: Escarr	bia County Facilities Management	Date: 2 / 11 / 08	Page 2 of 2	
Client Addres	s: Pensacola, Florida	Collected By: A. Richmond /	A. Beasley	
Project Site: (	Old County Courthouse	Project No.: 783-8A015		
Sample Number	Sample Locatio	n And Description		Friable (Y/N)
061	Mezzanine Level, Room 202 / Black Flooring N	Mastic (FM-2)		
062	Mezzanine Level, Room 202 / Black Flooring M	Mastic (		
063	Mezzanine Level, Room 204 / Black & Tan Pip	e Insulation Wrap (Plu-)		
064	Mezzanine Level, Room 204 / Black & Tan Pip	e Insulation Wrap		
065	Mezzanine Level, Room 204 / Black & Tan Pip	e Insulation Wrap		
066	Mezzanine Level, Room 203 / Waliboard Syste	em (wis-3)	-	
067	Mezzanine Level, Room North of East End of	Room 204 / Wallboard System	(u. B.3)	
068	Mezzanine Level, SW Corner Room / Dark Bro	<del></del>	/ / \	
069	Mezzanine Level, SW Corner Room / Dark Bro	own 9"x9" Floor Tile w/Black Ma	· /	
070	Elevator / Brown Sheet Vinyl Flooring [ [ ]	-2)		
071	Elevator / Brown Sheet Vinyl Flooring	/		
]				
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l				

Client: Escan	nbia County Facilities Management	Date: 2 / 18 / 08	Page 1 of 1	
Client Addres	s: Pensacola, Florida	Collected By: A. Richmond		-
Project Site: (	Old County Courthouse	Project No.: 783-8A015		
Sample Number	Sample Locatio	n And Description		Friable (Y/N)
72	3rd Floor, NW Corner Room / While 9"x9" Fl	low Tile w/ Gray and Tun spec	KS (FT-11)	N
73	3 <sup>rd</sup> Floor, NW Corner Room / White 9"x 9" Fl 3 <sup>rd</sup> Floor, NW Corner Room / , ,	14 20 40 30 11		N
74	Basement, NE Mech. Rm., E. side  1 ", W. Side  NW " ", By E, W  Basement, NE Mech. Rm., W. ex  3rd FL, Main Corridor, NE co.  11 ", Room North of Elevator, N  2nd FL, Fast Restram North of E	by AHULO16 / white HWL	ine Pipe Front	(PI-3)
75	1 10 11 " W. Side	in pipe chase / 11 a	n s n	11
76	WW " ", By E, W	911 / "	1 1 1 1	4
77	Basement, NE Mech. Rm., W. en	d / whate & Black CW L	ine Pipe lavar	(PW-2)
78	3rd FL, Main Corridor, NECO	iner / Blown Ceiling	Tile Mastic	K-M-1)
79	11 " Room North of Elevator, A	Ecomor il in		" /
80	2nd FL , East Restroom North of E	Elevator Silver d'unite L	ight Fix twe Ref	ective Pool
	/			
		<del></del>		
			<del></del>	

Client Escam	obla County Facilities Management	Date: 2 / 25 / 08	Page 1 of 1	
Client Addres	s: Pensacola, Florida	Collected By: A. Richmond		
Project Site: 0	Did County Courthouse	Project No.: 783-8A015		
Sample Number	Sample Location	n And Description		Friable (Y/N)
81	Basement, Northeast Mechanical Room / CW	Line, Black & White Pipe Wrap		
82	Basement, Northeast Mechanical Room / Don	nestic Water Line, Black & White	e Pipe Wrap	
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	5	CHAIN	CHAIN OF CUSTODY RECORD	
PROJECTIVAME: COULT LOUSE	REPORT TO: PSI PENSACOLA		INVOICE TO: SAME	Information
10/5			ADDRESS:	
P.O. NUMBER: NA	ADDRESS: 175 South "A" Street		CITY/STATE/ZIP:	The original of the state of th
REQUIRED DUE DATE (MM-0D-YY): $2//3/o$ 8	CITY/STATE/ZIP: PENSACOLA, FLORIDA 32501		ATTENTION:	Figure of the contraction of the second of t
SAMPLES TO LAB VIA: FedEx	TELEPHONE: (850) 434-1000 FAX: (850) 434-7200		TELEPHONE:	LABORATORY USE ONLY
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PROJECT NUMBER: 783-8A015	_	PROJECT MANAGER: Andrew Richmond	MAGER:		ADDRESS:	ķ							0 11 10	, <u>c</u>
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ADDITIONAL REMARKS: See attached sample log. Please use first positive stap.	sample lo	og. Please us	se first positive	ei S	<u> </u>					1				

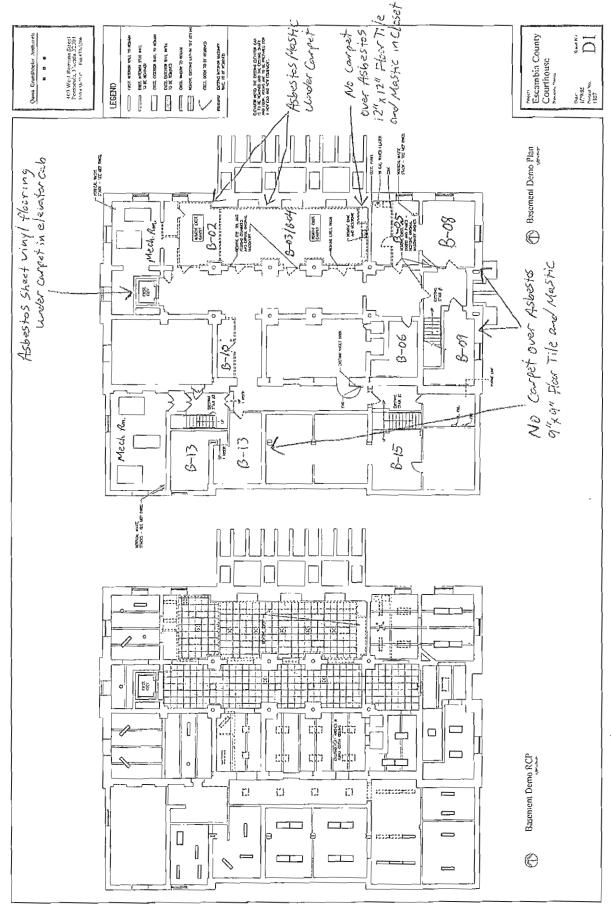
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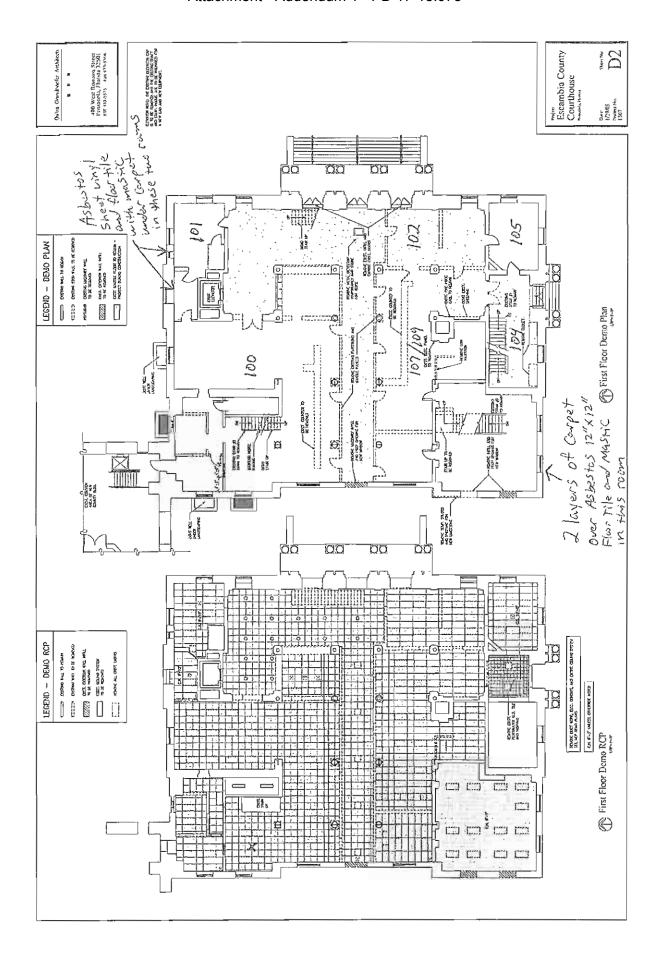
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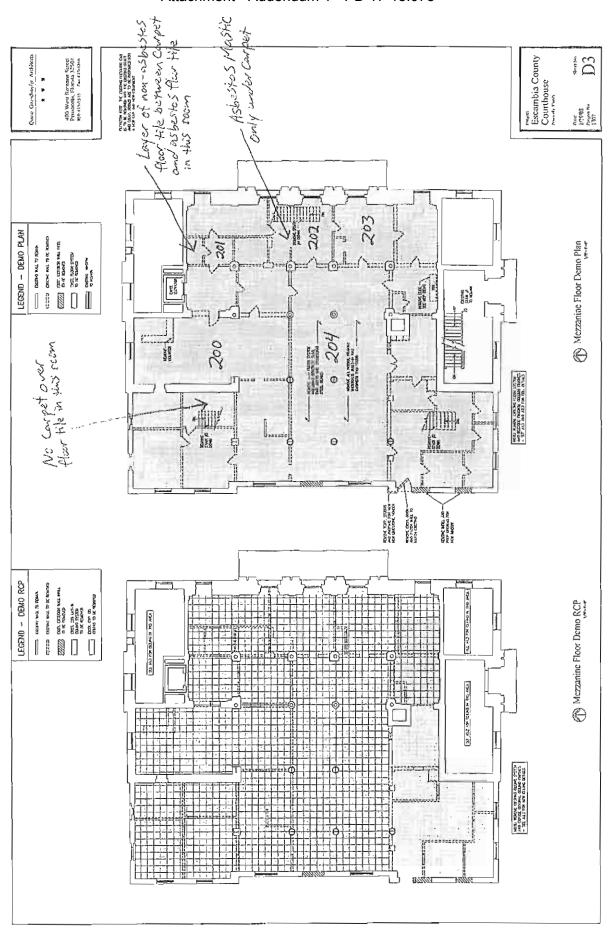
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PROJECT NAME: Old County Courthouse Repovations	REPORT TO: PSI PENSACOI A			RNVOICE TO:				Information
PROJECT NUMBER:	PROJECT MANAGER	NAGER:		ADDRESS:				The state of the s
P.O. NUMBER: NA	ADDRESS: 175 South "A" Street	Street		CITYISTATEIZIP	.ZIP:			Frankosning o Consultano o Tostano
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SAMPLES TO LAB VIA: FedEx	TELEPHONE: (850) 434-1000 FAX: (850) 434-7200	50) 434-1000		TELEPHONE:	ا			LABORATORY USE ONLY
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SAMPE IDENTIFICATION DATE/TIME	TIME COMP.C GRAB.B	AIR -A SOILS-S WATER-W BILLK-B	LAB USE ONLY LAB#	NUMBER O	Lead (Wipe	Lead (soil)	(16) M3T	× × × × × × × × × × × × × × × × × × ×
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ADDITIONAL REMARKS: See attached sample log.	mpte log.	B						

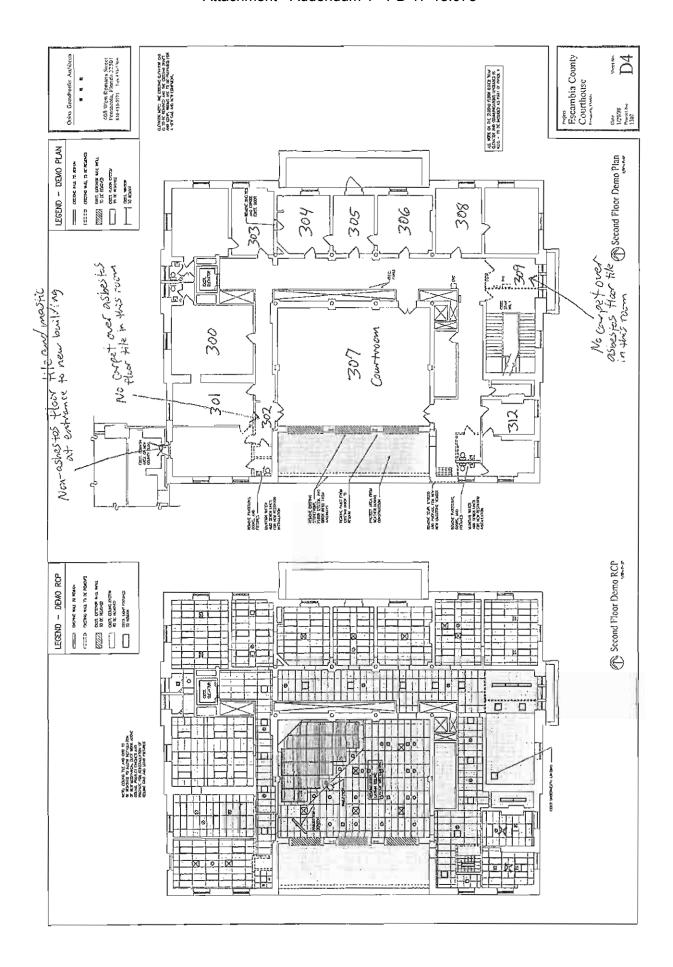
# FLOOR PLANS WITH ASBESTOS FLOORING MATERIAL LOCATIONS

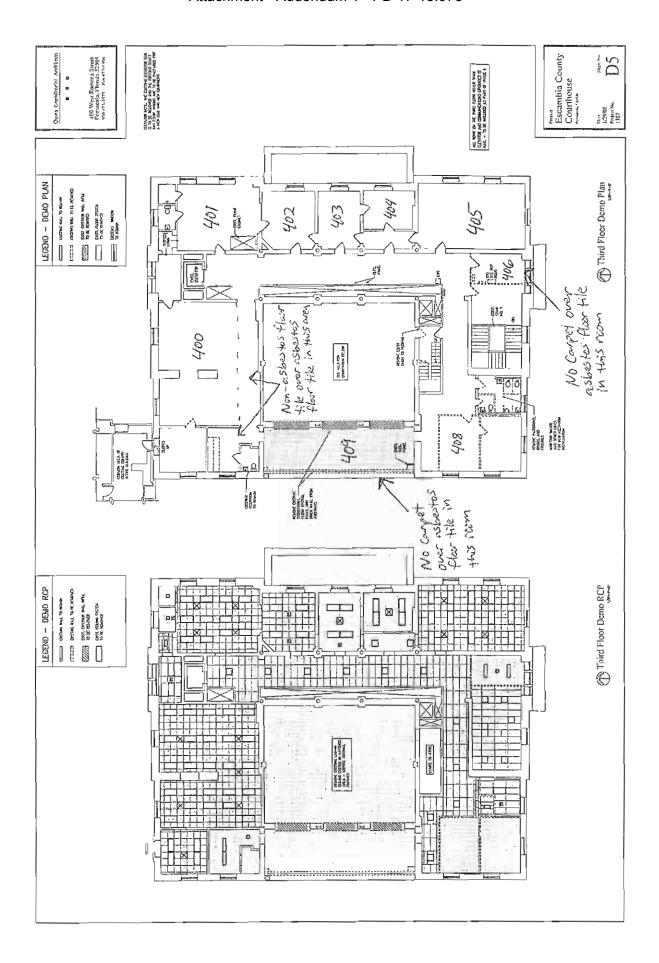


asbestos flooring highlighted in blue. Covered by a Carpet unless otherwise noted 7 Locations layer of

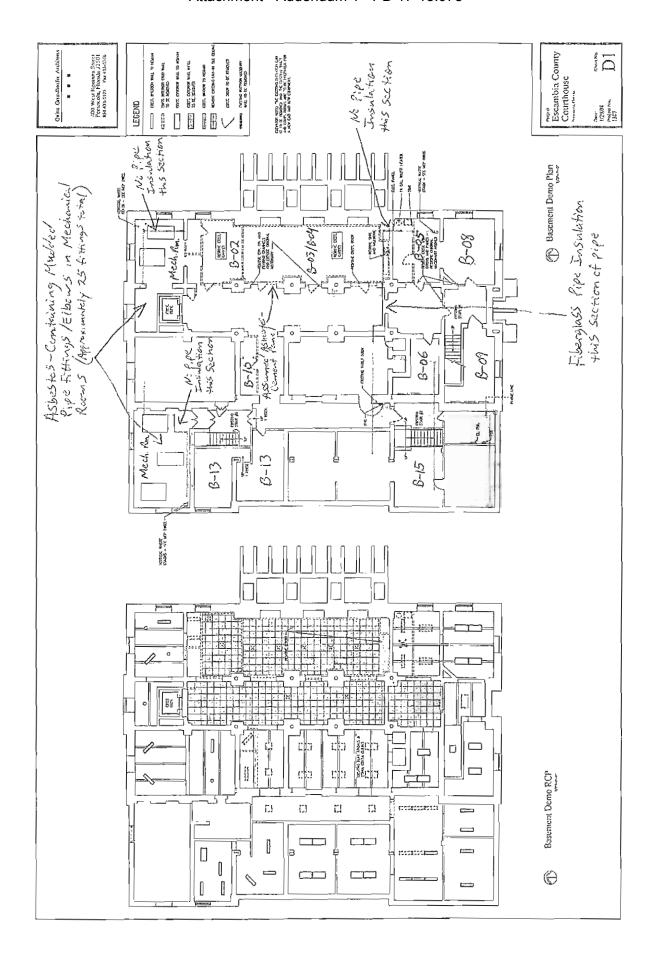


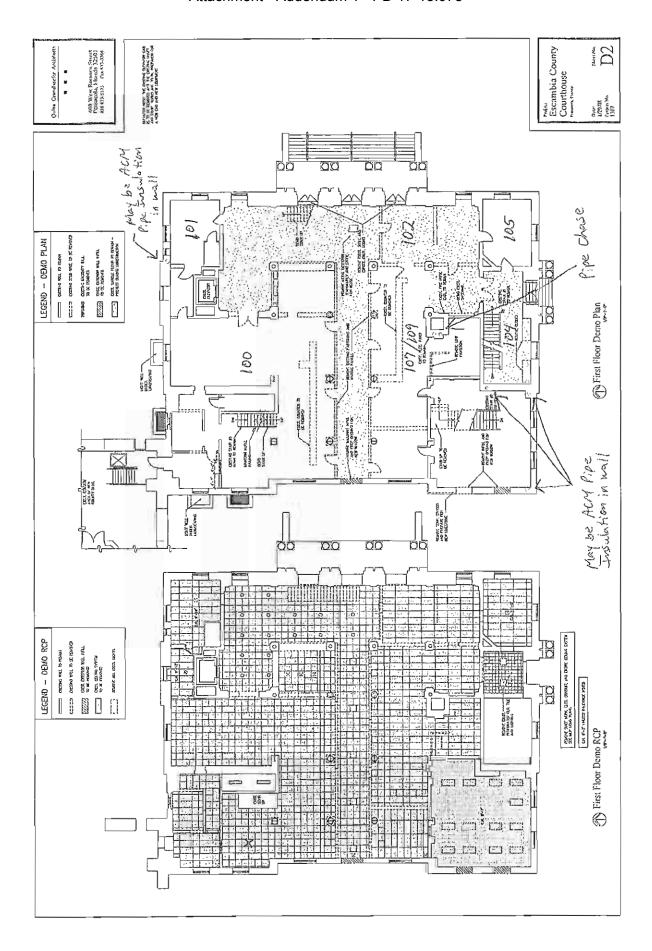


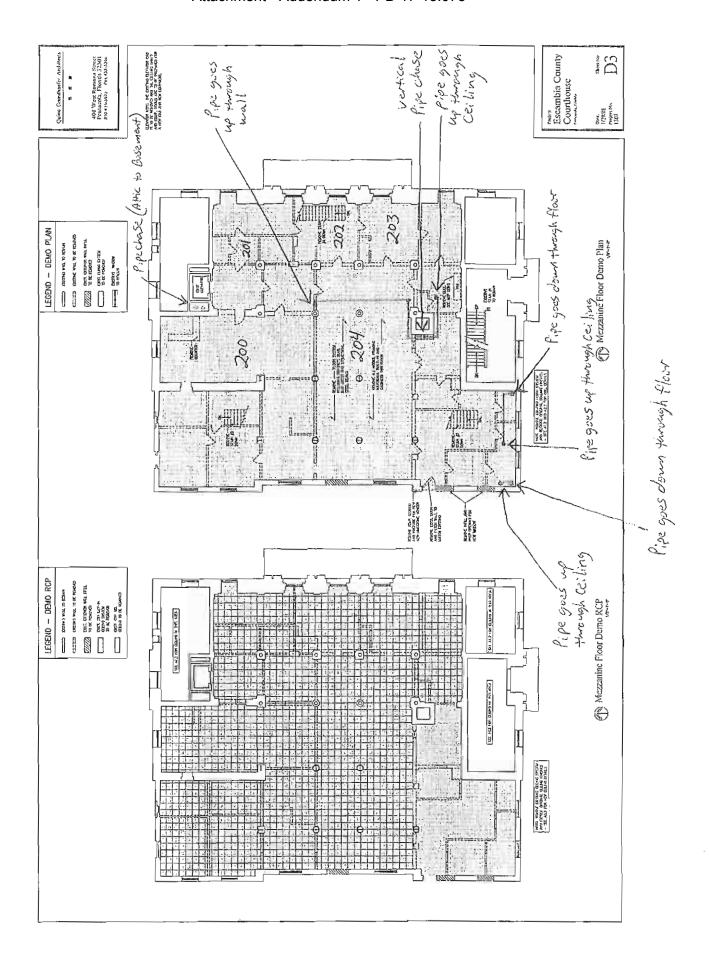


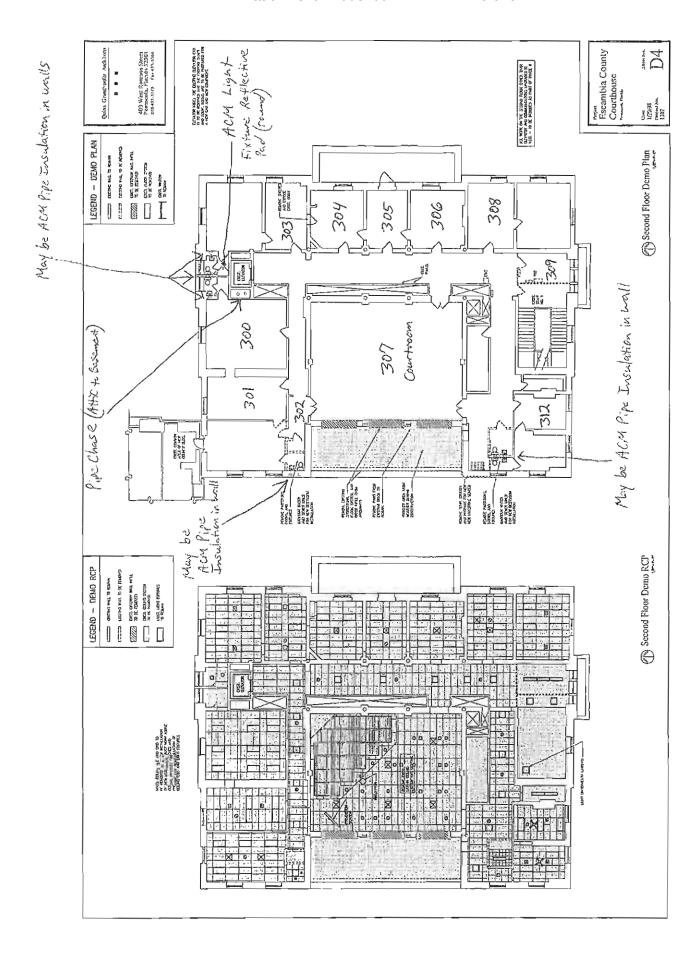


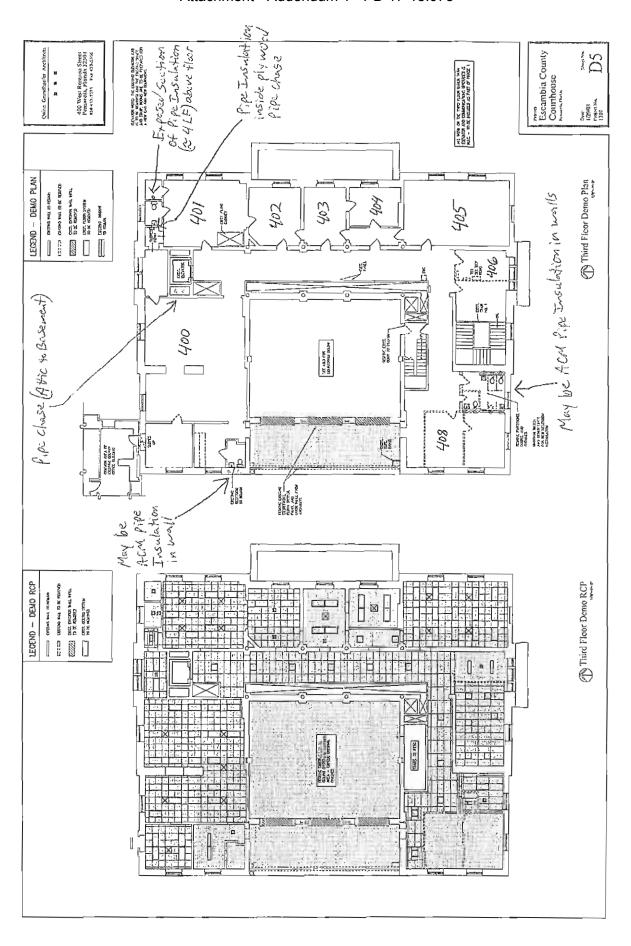
# FLOOR PLANS WITH ASBESTOS PIPE INSULATION LOCATIONS

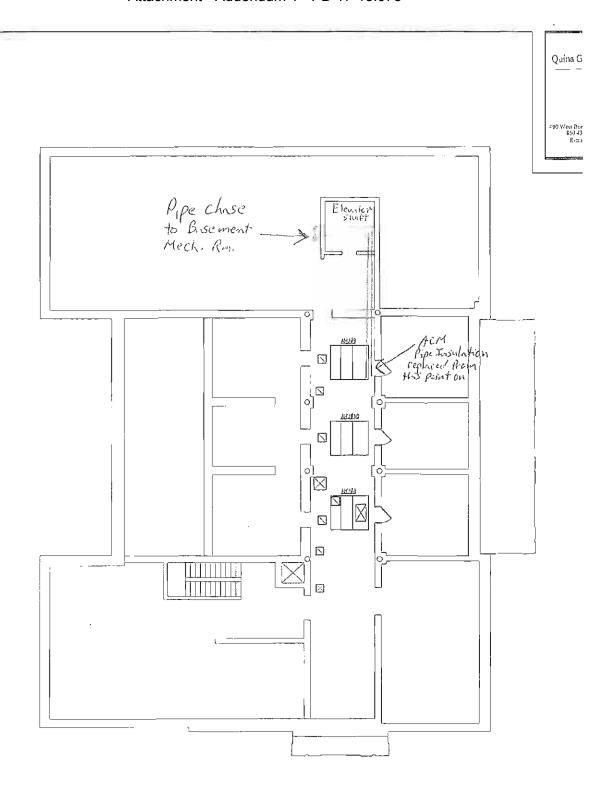


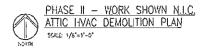












H.M. Yonge & Assoc, Inc.
Consulting Engineers

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Date 01/29/08 Project No 1307

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ASBESTOS-CONTAINING MATERIALS PHOTOGRAPHS



Asbestos-Containing Gray 9"x9" Floor Tile (Various rooms in Basement, 1<sup>st</sup> Floor, 2<sup>nd</sup> Floor and 3<sup>rd</sup> Floor



Asbestos-Containing Black Flooring Mastic Under Carpet (Rooms B-02 and B-03/B-04 in Basement and Room 202 on Mezzanine Level)



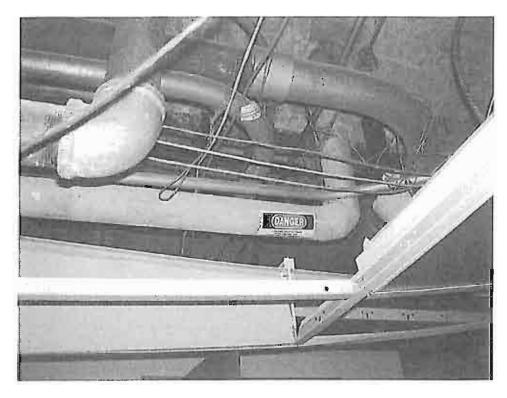
Asbestos-Containing White 12"x12" Floor Tile (Closet at Southeast Corner of Room B-03/B-04)



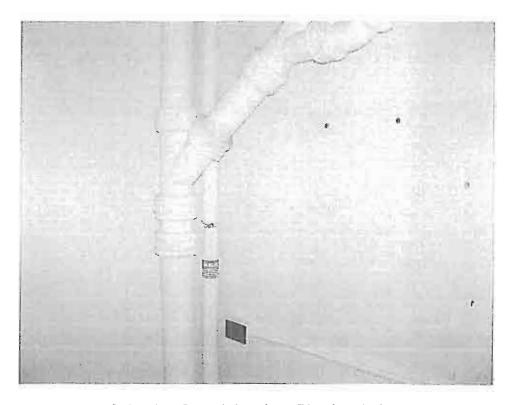
Asbestos-Containing Gray Pipe Elbow/Fitting Insulation (Basement Mechanical Rooms) (Note Non-asbestos Insulation on Straight Runs of Pipe)



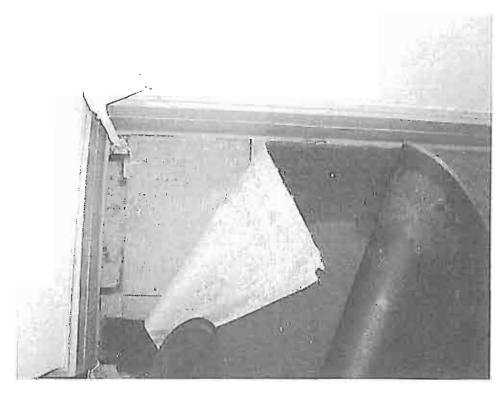
Asbestos-Containing Gray Pipe Insulation (Domestic Water Lines Throughout Building-Photo Taken in Closet at Southeast Corner of Room B-03/B-04 in Basement)



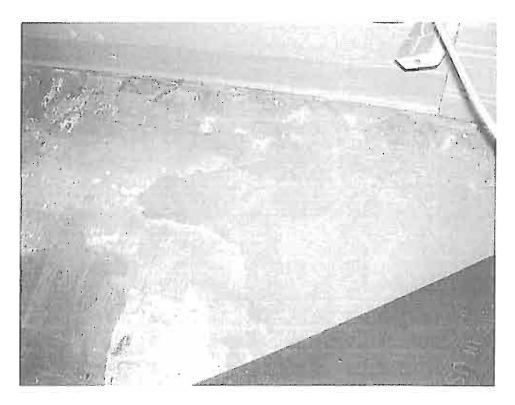
Asbestos-Containing Gray Pipe Insulation
(Photo Taken in Room South of the East End of Room 204 on the Mezzanine Level)



Asbestos-Containing Gray Pipe Insulation (Photo Taken in Southwest Corner of the Southwest Room on the Mezzanine Level)



Asbestos-Containing Green 12"x12" Floor Tile (Southwest Corner Room on 1<sup>st</sup> Floor)



Asbestos-Containing Green and Tan Sheet Vinyl Flooring Over Asbestos-Containing Brown 9"x9" Floor Tile (Room 101 and Room North of Elevator on 1<sup>st</sup> Floor)



Asbestos-Containing Brown 9"x9" Floor Tile (Various rooms in Basement, 1<sup>st</sup> Floor, 2<sup>nd</sup> Floor and 3<sup>rd</sup> Floor)



Asbestos-Containing White 9"x9" Floor Tile (Throughout Various Mezzanine Rooms, Room West of Courtroom on 2<sup>nd</sup> Floor and Room West of Courtroom on 3<sup>rd</sup> Floor)

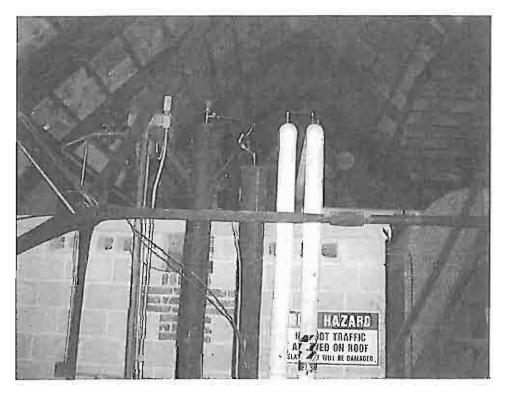


Asbestos-Containing White 12"x12" Floor Tile ((Throughout Various Mezzanine Rooms)

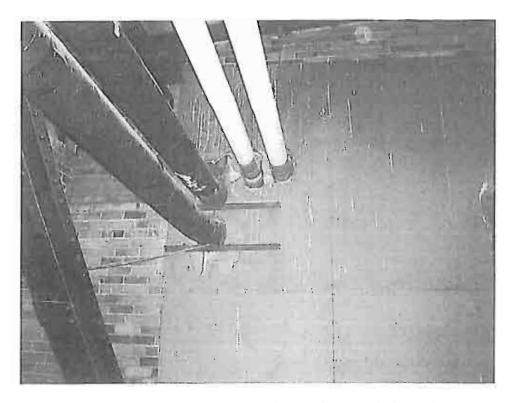
#### Attachment - Addendum 1 - PD 17-18.078



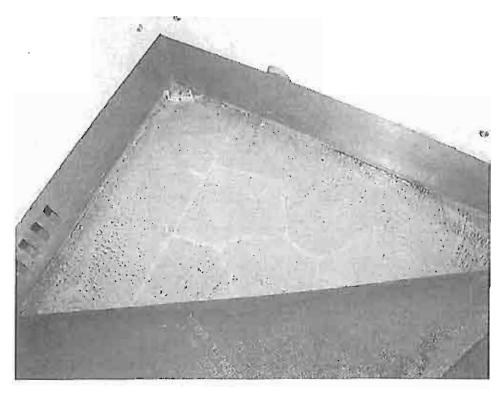
Black and Tan Pipe Insulation Wrap (Mezzanine Level in Room 204)



Asbestos-Containing Black and Tan Pipe Insulation Wrap (Adjacent to Elevator Equipment Room in Attic – Pipes Run Down Chase Beside Elevator Shaft to East Mechanical Room in the Basement)



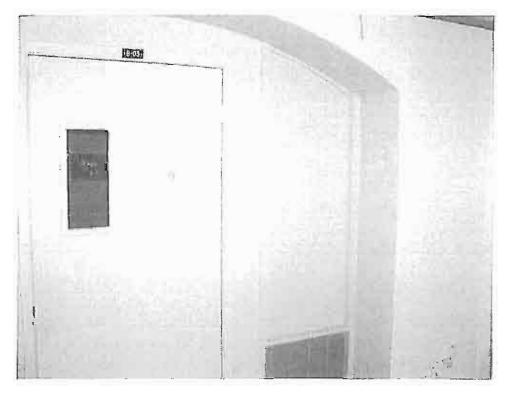
Asbestos-Containing Black and Tan Pipe Insulation Wrap (From Above Elevator Shaft Going Through Wall to Air Handling Unit in Attic Mechanical Room)



Asbestos-Containing Brown Sheet Vinyl Flooring (Elevator Cab)



Asbestos-Containing Silver & White Light Fixture Reflective Pad (Restroom Foyer of Northeast Corner Office on 2<sup>nd</sup> Floor)



Assumed Gray Asbestos-Cement (Transite) Panel (South of Door in West Wall of Room B-03/B-04 in Basement)

XRF LEAD-BASED PAINT TESTING RESULTS

		EF LESTING LOG	1	,	1
Client: Escar	mbia County Facilities Management	Date: 2 - 7 - 08	Page	of 3	,
XRF Serial N	lo.: 1112	Inspector: A. Richmond			
Project Site:	Old County Courthouse	Project No.: 783-8A015			
Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm²)
901	Corry Single Door (transmit) N	Basemort BCT. Day	M	I	0.1
662	1 11 4 - Frame	4 //	M		0, [
663	White Wall (North)	1,	B	-, <u>F</u> _	Cal
CCRI	11 (South)	le le	3	<u></u>	٥.١
066	Corry (4 paine + Window) Dexis	" 13 09	w	تآ	4.3
U. 6	11 11 11 - Frame	1 //	W	7	4:0
(01)	Begge wall ( Beach)	4 11	W	T	0-1
6.08	Baye (+6, ern) Will west)	11 11	?	"Ĩ.	0.1
009	White Ceiling	" B 07	P	1_	6.)
(10	ir 11 0	1 3.09	P	I	0,4
(11	Tan Dow Frame	· // (Under )	w	1-	106
012	Gray Wall (Avorid Dorr)	11 P60	Y	I	_0,3_
03	Exceptan Sigle Docothrame	1 3.08	M	J_	0.2
014	Oringe Swith Wall	11	BI	Ţ	70.1
415	Brewn Windowstrame	Ĥ 11	(1)	Ī	0,0
016	Tan Window Cusing	11	w	1	5.5
(Car)	Jan Wall (East by Vinter)		B	1-	0,3
<u>U18</u>	Oringe Wall	in Bas	(4.2)	I	-0.1
19	17166 6 60 600 170 170 170 170 170 170 170 170 170 1	The state of	Y)	D	6.8
20	Cisht Blue BULL	Hall way	12	Į.	0,3
21	Redstairs	istarwell	C	Î	<u>-</u> 240
22	Bel Hand Bail	11	M	I	101
7.3	Complan (Clanel Windows) Dres	Halling B-O6	(,)		5.6
24_	big Tan Deer France	11 1/	w	7	4.0
25	Tan wall	Precented 8-16	3	I	0.3
26	Pink Wall	1/ 13-04	6B	L	-61

PC = Paint Condition: I = Intact, D = Defective
BGS = Background Substrate: M = Metal, C = Concrete W = Wood, B = Brick, GB = Gypsum Board, CT = Ceramic Tile, CB = Concrete Block

| PK | PK | CC

		F TESTING LOG	1	_	
Client: Escan	nbia County Facilities Management	Date: 2 - 7 - 08	Page 2	2 of [	3
XRF Serial No	o.: 1112	Inspector: A. Richmond			
Project Site: C	Old County Courthouse	Project No.: 783-8A015			
Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm²)
27	Deak Green/Ciphi Green (windo of orio	Parene J- 5-09	(0)	Q.	0.7
28	Tan Wing Casin (teplayer)	4 - 10	w		3.8
29	BRUTHE Extinge sheet (and Dad)	11 - Hall	B	Ĩ	0.2
30	Bloc MVAC Doct	11 - Provi	, ધ્	7	O, O
3/	(any Duy (Side 180)	<ul><li>// ・お・と3</li></ul>	W	1	(40
32	11 "hute and	Mean Room	(()	)	C.3
33	(intewall	11 North Well	7	7	0.2
34	Picio Wall	" (Small Hard	63	J	-01
35	Oren Wall	Nestto Eteritor	P	Ĩ.	70.2
36	Gly Iteur	Ekinto Trois	M	I	·O.
37	Prize foll while Certing	Malling Collins	17,	.1	(.,(
<u>38</u>	Gay/Brown Tloor	Hailway 7-low	C	J	€1.()
39	Whitechal	8-William	63	<u>_</u>	0,0
40	Dajo Well	B-10 (west)	60	·_J_	0.0
41	Priyewal	B-11) B-16	B	7.	0.3
42	Columna 15	By Identity Dar	M	I	1.0
43	City Devil	11 Execut Doese	M	1	1.0
44	1214 Dev19	Alloges Dexilo	M	I	0.0
45	Polack Handlan	Stairwally PHUSYS	1	1	. 0.1
46	Colly Door Trane 1 Deal	MIX DOUBLE DOORS	w	1	0.0
47	Cight rell out while	1514	D-	I.	12
48	(Sides)	En stair Well Bis	i()	1	-0.2
49	Of while wail	015	63	I	- O, (
50	Ery Double Dus France	1st flace steading.	W	7-	C,U
51	long Dan / France	11 Reserve 105	W P	_1.	-0,1
52	White Will (East)		45	7	8,5

Client: Escar	mbia County Facilities Management	Date: 2 - 7 - 08	Page	3 of 3	<b></b>
XRF Serial N	o.: 1112	Inspector: A. Richmond	•		
Project Site: 0	Old County Courthouse	Project No.: 783-8A015			
Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm²)
53	Green wall (east)	Roon 105	P	I	>9.9
54	Gray window Sill	t t	w	Ì	0.0
55	Gray Baschourd		h	Ī	0.1
56	Green window Casing		W	I	-0.0
57	white wall (South) above marble	Room 102	P	I	>9.9
58	Beige wall (above drop ceiling)	11	P	I	0.6
59	White hall (west - below drop ceiling)	17	P_	I	0.0
60	while wall (west)	1 (	P	I	0.0
61	white wall (north-above doors)	South Lobby	P	1	-0.2
62	Gray Stair Casing	1, "	W	I	0.3
63	North wall (above stairs)	( \ '/	P	I	>9.9
64	white wall (west)	Main Stairwell	P	I	79.9
65	white hall frest)	Room 109	P	I	-0./
66	white wall	Main Hall (by Rm. 106)	P_	I	-0.1
67	Beize/Grey Door Frank	te to the section	h	I.	-0.
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				_	
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	EDI SORVET AI	RF TESTING LOG	·		
Client: Escar	mbia County Facilities Management	Date: 2 - 12 - 08	Page	of C	/
XRF Serial N	o.: 1112	Inspector: A. Richmond			
Project Site: (	Old County Courthouse	Project No.: 783-8A015			
Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm²)
68	Drange Spackwal Beary	Rm 102 (above (cling)	M	I	2.1
69	Real sh Brann Real Just	Ron. 162 (" ")	14	I	~0.2
70	Gray Lunden S,11	Ru. 102, F wall	lu	D	0.0
71	Gray Wall Trim	Rm. 102, E. mall	w	]	~ O. O
72	White Wall Exterior Dear Ju-fill	Ross. 162, E. wall	f'	I	-0.4
73	Gray Dear trange	Rus. 102, w. berill	her	7	-6.1
74	whole Door Ivanie	Ra 162, N. wyll	M	1	-0./
75	White Door Trim	Rm 103 Entrace	L	J.:	-0,6
76	while bring on Trick	1st il mamballary	٤ ٠٠ ٠	-j	0./
77	White Doe. (Row 100)	11 4 11 11	1.50	<i>į</i>	· O. /
78	Gray Window Sill	R. 100, L. 101/	600	-1	0.3
179	Gray Base board	Rom 160, w. wall	د. ل	1	e. /
80	Gray Stoir Stringer	IN FL, NW Stairs	14	I	1,0
8[	Gray Handruit	-	14	J	4.0
\$2.	Gray Star Riser	<u> </u>	14	I	1.0
83	Black Root Jeich	R. 100	M	-/-	0./
84	Gray Door Frame	byFL, No Room	14	7	-0./
85	white wall (Bast)	Ren." "	6-13	<del> </del>	-0,5-
86	" (treest)	1, 1, 1,	P	1	0.0
87	Gray Door	1st Il, was It	11	-1	0.4
58	Gray Doer Frame	Ist FL, Hall wiel walt	1.6.	7	- c.1
89	while Does	Run. 100, E. wall	le	7-	0.1
90	Gray Storie Stringer	Brit, Last Stows	14	7	-0.0
91	Gray Stan Riser		14	1	0.3
92	Gray Handril		14	1	1.0
93	Every Paral Com Hardenil	<u> </u>	W	7.	~o./

	LDF 30KVLT AN	CF TESTING LUG		_	
Client: Escar	mbia County Facilities Management	Date: 2 - 1.2-08	Page J	of (	(
XRF Serial N	o.; 1112	Inspector: A. Richmond			
Project Site:	Old County Courthouse	Project No.: 783-8A015			
Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm²)
99	While window Sill (E. wall)	Still, Man Lobby	in	<i>D</i>	-0.3
95	Indile Door Trim (Rim. 101)	· · · · · · · · · · · · · · · · · · ·	W	7	2,0
96	Beigre (viling februa despeciling)	Reg. 101 NW Cornel	P	7.	0.1
97	It. Even Wallfalore drop criting	, N wall	P	1	>9.9
98	Dr. Green hall (" " ")	j. N. will	f°	.]_	6.3
99	Beige wall (" " ")	jE wall	F?	<i>D</i>	-0.3
100	Whate wall (helow in)	inestand of	P	I	>9.9
101	1 ( a , a )	( 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	f'	$I_{\cdot}$	0,0
102	4 4 (4 , 1)	E well	P	J_	79.9
103	" ( " " ) N 49//	Ron. bufnein 100 d. 101	1	I	>9.9
104	Beige Ceiling below drop caling)	Mezz, Rm. 202	P	P	0.3
105	Gray window Trim E wall	,	L	7]_	0.0
106	white west, F wall		P	I.	6.0
107	a a ,5 wall		P	I	-0.2
108	" " , W. will		6-13	.T.	~0.2
109	Gray Dear France, Nowall	Rm. 203	14	I.	-0.2
110	Drange Structural Beaun, Sw comes	- R., 203	14	7.	8./
111	Grony Bi-told Closet Dorr	Ron, 203	200	Ÿ	-0.1
112	white Shelving in Closet	Run. 203	L	I	-0.2
113	Gray Elevator Door	Mezz, Flev, Lobby	M	1	-0,/
114	while HUAC Duct	Mezz., Run. 200	14	I.	-0./
115	Gray Door (E. wall)	11 11 11	10	7.	-0,1
116	white wall, wo wall	11 11 11	P	- Ĩ.	0.1
117	Beige (elling (about drup (aling)	ic to	P	D	79,9
118	Beige Crown Molving he well	4	P	1)	>9.9
119	tion: 1= Intact D= Defective	V <sub>1</sub>	12	J	0.1

PC = Paint Condition: I = Intact, D = Defective

BGS = Background Substrate: M = Metal, C = Concrete W = Wood, B = Brick, GB = Gypsum Board, CT = Ceramic Tile, CB = Concrete Block, P = Plaster

		CF TESTING LOG	****		
Client: Escar	mbia County Facilities Management	Date: 2 - 1-2-08	Page	3 of 4	<u> </u>
XRF Serial N	o.: 1112	Inspector: A. Richmond			
Project Site: (	Old County Courthouse	Project No.: 783-8A015			
Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm²)
120	white will (wingth)	Mezz, Now Roger	10	J.	-0.1
121	Gray Deer France (we wall)	" Knoot yop standspor	Les.	I	0.1
122	Gray Vient! Door	11 Rm. 205	14	_]_	-0.2
123	White Vay H Dear France	10 , 11 11	14	J.	-0.1
124	while Column	11 , Rm. 204	_ f'	J	0.1
7.5	while HUNC buch	11 , 15 11	1.(	7.	-0.1
126	Beige Commitaline	11 11 11	P	1	79.9
127	Gray Door (E. end of 5 mail)	is to the	tar	1.	~0.2
128	Gray in inging Does (Couches of S. Wall	., .,	li	.7	TO. 3
129	Indiate Ripe Chase wall	" Rm. S. of 204	_ P	I	-6,2
130	Gray Steil Handral	11 9W Sky13	14	$\mathcal{J}$	4,3
13/	Gray Princlover Hundred	1	h	#	0.3
132	Gray Stear Riser	· <u> </u>	14	I.	2.4
<u> 133</u>	white would, would	" Roman lop of Swstay	, iv	I	-0.2
134	White Sanifory Pipe	11, Swinny Keeny	M	I.	-0,/
135	while wall (f. wall)	10 1	6-13	·J.	-0.2
136	Gray Dow France	11,	his.	J	-0.1
137	whyte Door	2ndFL, Rm 209	h	-Ĭ	01/
138	white wall (west)		<u> </u>	J.	0.2
139	white half (north)	1	f'	-7.	~6.2
140_	Inhite Teleson Condut	V	14	-2-	-0.2.
141	while Door Frame	2 selle, Hunding Restriction	M	-7-	-0.3
142	Bijor Will (ensy)	,	6-15	1	-0.2
143	ii (novih)		6-13	I	-0.0
144	white wall (norsh)		CT	J.	0.
145	white Baseboard	<u>Y</u>	W	I.	-0.1

		RETESTING LOG			
Client: Escar	nbia County Facilities Management	Date: 2 - /2 - 08	Page (	/of <	(
XRF Serial No	o.: 1112	Inspector: A. Richmond			
Project Site: 0	Old County Courthouse	Project No.: 783-8A015			
Sample Number	Component Description	Component Location	BGS	PC	XRF Reading (mg/cm²)
146	while wall (ousy)	Zouth, Conference Ra	()	I	-0.3
147	white wall (west)		ノ <sup>し</sup> (	1	-0.1
148	Brige Window Sill (west will)	Y	6.7	1	0.0
149	Beige wall (nest)	300 FL, Rom. 406	f'	J."	-01/
50	Rosse mad/ (north)	1	F.	Ĭ.	-0.0
15	white Door	<u> </u>	ارب	-7-	70,2
152	Lt. Blu will (mest)	3rd Fl, Rm. 409	1-1	Ĭ.	-6.1
153	Lt. Blue wall (enst)	1,	B	J	-0.5
154	Being Dear Frank (Someth)	<u>V</u>	lu	J	-0.2
155	hotate (ciling	Fleuriter	M	T.	~0+1
156	Gray window Soush	Basemant, Rm. B-08	h	工	-0./
157	Gray Voult Door Assy.	Mezz. Run. 205 Entrano	: M	I	-0.0
158	Tan 11 " "	1. " w. wall	M	I	~O./
159	Gray window leading	" Sw corner Robert	her	F	-0.1
160	Spinale	Main 5 tairmell	- 14	I	5.9
161	Newel Post		lu	7	2.0
162	Handrail whore spirales)		w	I	-0./
_163	Handreril (a Hoched to wall)	V	M	Ţ	1.0
				ļ	
		-			

Attachment - Addendum 1 - PD 17-18.078

LEAD PAINT-CHIP SAMPLE ANALYTICAL RESULTS, PAINT-CHIP SAMPLE LOG AND SAMPLE CHAIN OF CUSTODY FORM



### **Analytical Report** Analysis of Paint for Lead Determination

TESTED FOR: PSI, Inc

175 South A Street Pensacola, FL 32501 Attn: Andrew Richmond Project ID: 783-8A015

Escambia Co, Facilities Mngt. **Old County Courthouse** 

Date Received: 2/13/2008 Date Analyzed: 2/13/2008 Date of Issue: 2/13/2008

Analyst: LM	Work Order: 0802197	Page: 1 of 1	
Lab Sample #	Client Sample #	% Lead by Weight	Reporting Limit % Lead by Weight
001A	PC-01	< 0.0060	0.0060
002A	PC-02	< 0.0060	0.0060
003A	PC-03	< 0.0060	0,0060
004A	PC-04	< 0.0060	0.0060
005A	PC-05	0.0088	0.0059
006A	PC-06	0.42	0.0059
007A	PC-07	0.043	0.0059
008A	PC-08	0.26	0.0060
009A	PC-09	< 0.0084	0.0084
010A	PC-10	0.020	0.0058

Analytical Method: PSI WI-503-815 modified from EPA SW846 7420, 3rd Edition, Nov. 1986

Analysis was performed by flame AA using a PE AAnalyst 400.

Reporting limit = 30µg Pb per representative subsample.

Results are based on a representative subsample of the total sample submitted by the client.

AlHA #100373; NY#10930; CA #2377.

Unless otherwise noted, all samples were acceptable upon receipt.

Sample results are not corrected for blanks.

All quality control sample results are within the acceptance range, unless noted.

All results are based on 2 significant figures. Results relate only to items tested

This report may not be reproduced, except in full, without written approval of PSI, Inc.

Respectfully submitted,

PSI, Inc.

Samola. L

Approved Signatory Maureen Sammons

LBP SURVEY SAMPLE LOG

	LBP SURVEY	SAMIFLE LOG		
Client: Escarr	ibia County Facilities Management	Date: 21/2/08	Page 1 o	f 1
Client Addres	s: Pensacola, FL	Collected By: A. Richmond		
Project Site:	Old County Courthouse	Project No.: 783-8A015		
Sample Number	Sample Location And Des	scription	Paint Cond.	Substrate
PC-01	Mezzanine, Rm. 203/white	wall (north)	F	6-B
PC-02		wall (South)	- I	P
fC-03	Gran	y Door France	I	M
PC-04	Rinat top of NINStair Gray		D	W_
12-05	1 Rm. 204/white		7	M
R-06	V Gm. 202 Gray		I	h_
PC-07	1st Floor, N. wall, Rm. 105 /Gray		I	W
12-08	1st Floor, Main Hallway, S. Wall /w	hite window Frame		W
PC-09	Basement, East Hallnay Ru. B-03 1	Entrance / Gray Door	Ŧ	w
PC-10	Basement, East Hallway in Front of	Elevator/Beige Ceiling	D	<u>13</u>
	<u>'</u>			
			,	
			·	
				_

				COSTODI VECON			
PROJECT NAME UID COUNTY COURTOWS	REPORT TO: PSI PENSACOLA		RWOICE TO.				Information
PROJECT NUNBER: 733-84015	PROJECT MANAGER: ANDREW RICHMOND		ADDRESS:				
P.O. NUMBER	ADDRESS; 175 South ** Street		CHYNSTATEGIP	SQIP.			- Committee of the comm
RECUIRED DUE DATE (MA DD-YY). 2-13-08	CITYISTATEIZIP: PENSACOLA, FLORIDA 32501		ATTENTION	***			Engineering • Consuming • resume
SAMPLES TO LAB VIA: Fedex	TELEPHONE: (850) 434-1030 FAX: (850) 434-7230		TELCPHONE	نیز			LABDRATORY USE ONLY
NUMBER OF COOLERS: NA	REPORT VIA: wobmail			i			ANALYTICAL DUE DATE: REPORT OUE DATE:
REUNQUISHED BYDATERWE:	ACCEPTED SYDATE/TIME:	SEAL		LABORATORY USE CALY	RY USE CH	ΊΓΥ	MORGANIC ORGANIC Sect. Row. Sect. Row.
02-12-03/1550			FIELD SERVICES:	VICES:			PSI PROJECT NAME:
	great Mit	2-13-08	SHIPPING. YAN 3		:		PSI PRINIECT #.
		10:07 m					PARAMETER LIST
			เหยชอ				
LABORATO	LABORATORY USE ONLY		ΑΤΙ		_		
SAMPLE CUSTODIAN:	DATETIME						
SAMPE IDENTIFICATION DATE/TIME	TAME COMP-0 SULS-S GRAB-9 WATER-W BULK-8	LAB USE ONLY LAS#	656 (2018) 11 (12 (2018)	Lead (Mole	Lead (air)	ulad) beau (Gos) beau	
PC-01 to PC-10 2 12-08 1400	00 B B B		10			×	
			har race			+	
			·enve-		<u></u>		
				_			
ADDITIONAL REVARES Ser constant sectives lang 2 10 -	2 Richal		ļ				

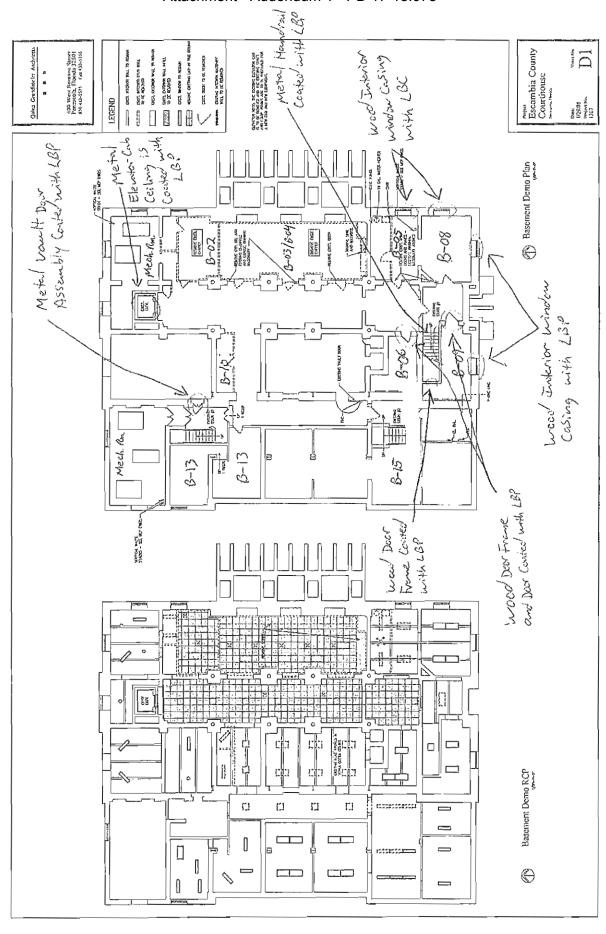
CHAIN OF CUSTODY RECORD

7912080

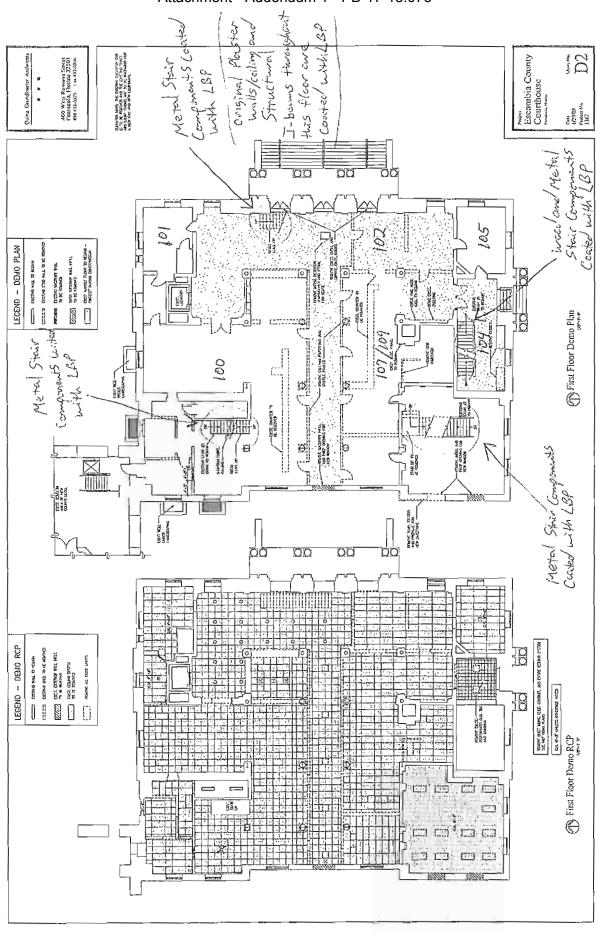
Fy Ex 7992 7143 2183

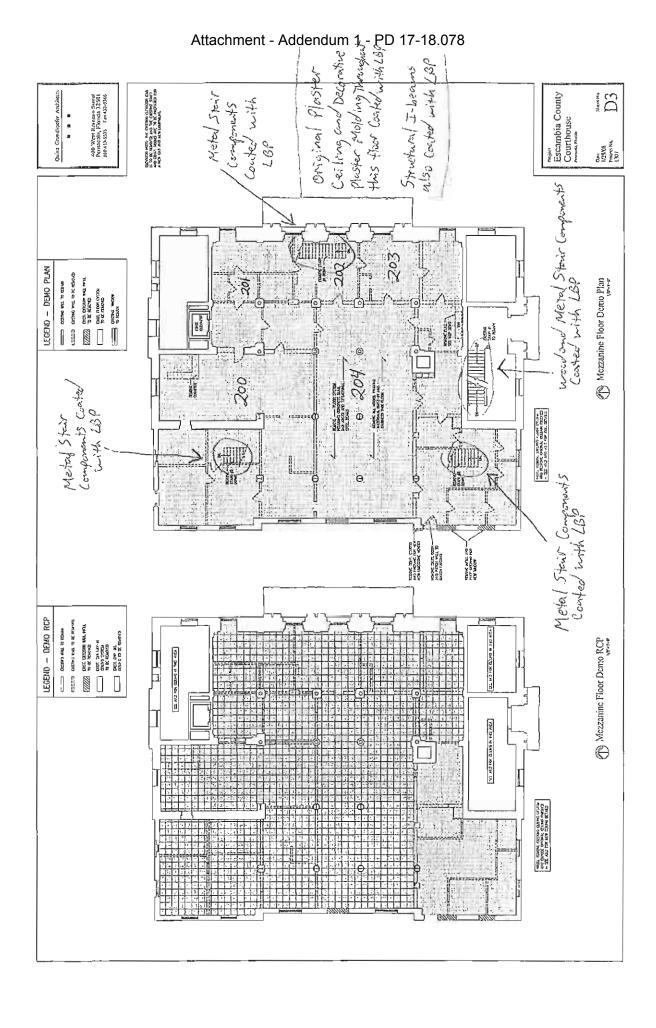
## FLOOR PLANS WITH LEAD-BASED PAINT LOCATIONS

Attachment - Addendum 1 - PD 17-18.078

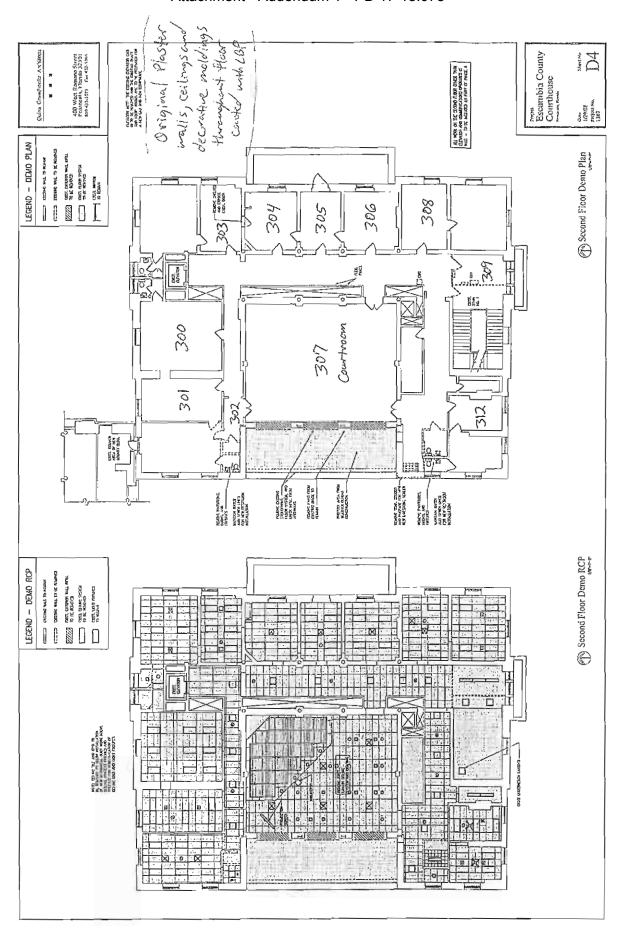


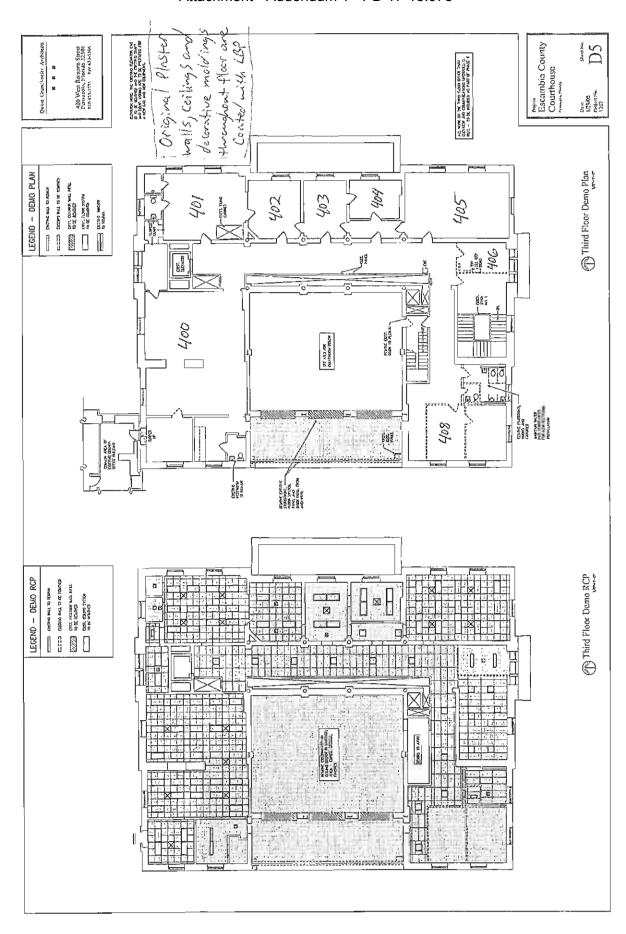
Attachment - Addendum 1 - PD 17-18.078





Attachment - Addendum 1 - PD 17-18.078





LEAD-BASED PAINT PHOTOGRAPHS



View of Southwest Stairs to Mezzanine Level (Metal Stair Components Coated With Lead-Based Paint)



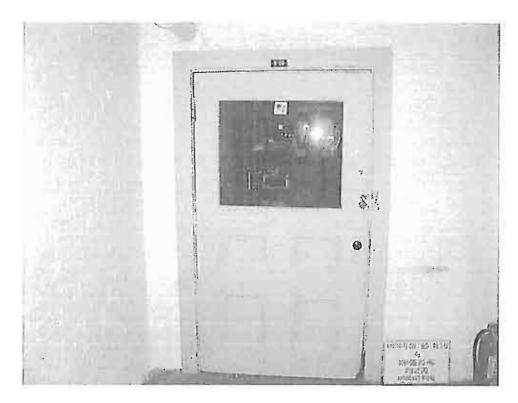
View of East Stairs from Lobby to Mezzanine Level (Metal Stair Components Coated With Lead-Based Paint)



View of Northwest Stairs to Mezzanine Level (Metal Stair Components Coated With Lead-Based Paint) (Note Asbestos-Containing White 9"x9" Floor Tile)



View of Orange Structural I-Beam Under Mezzanine Floor Decking (Beam is coated with lead-based paint but reddish-brown joists are not)



Door Assembly at Entrance to Room B-09 in Basement (Wood Door and Frame are Coated With Lead-Based Paint)



Wood Door Frame Under Stairs in Room B-09 (Door Frame is Coated With Lead-Based Paint)



Tan Window Casing Coated With Lead-Based Paint (Located in Rooms B-08 and B-09)



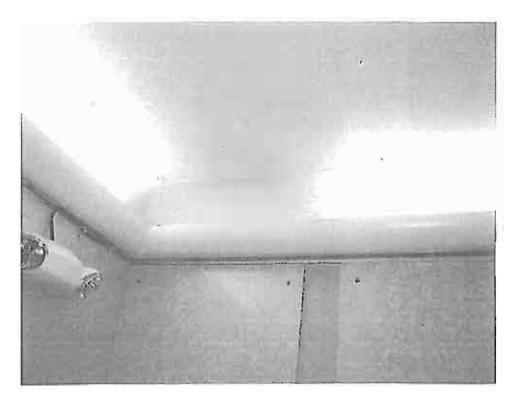
Red Handrail Coated With Lead-Based Paint in Basement Stairwell Between Rooms B-06 and B-09



Door Assembly at Entrance to Room B-06 in Basement (Wood Door and Frame are Coated With Lead-Based Paint)



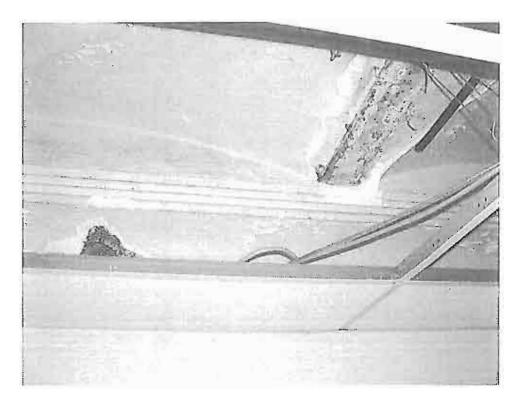
Door Assembly at Entrance to Room B-11 in Basement (Metal Doors and Frame are Coated With Lead-Based Paint)



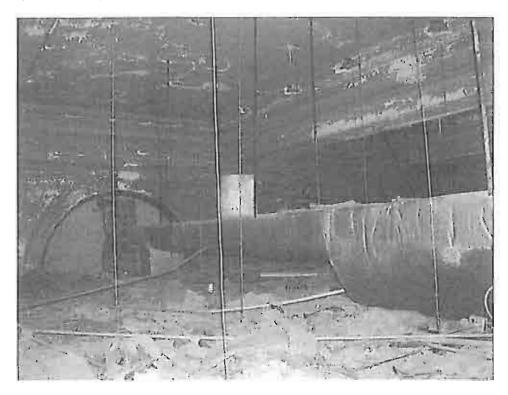
White, Metal Ceiling Inside Elevator Cab Coated With Lead-Based Paint



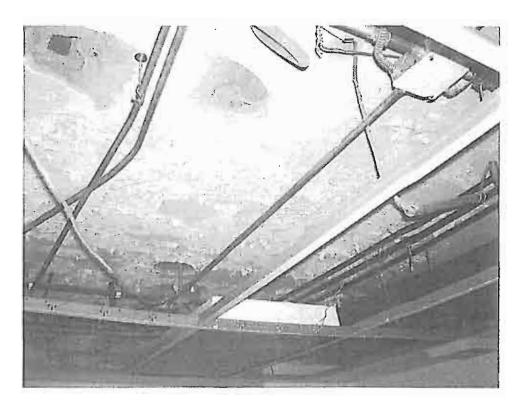
View of Orange Structural I-Beam Coated With Lead-Based Paint Located in Room 202 of Mezzanine Level, Under 2<sup>nd</sup> Floor



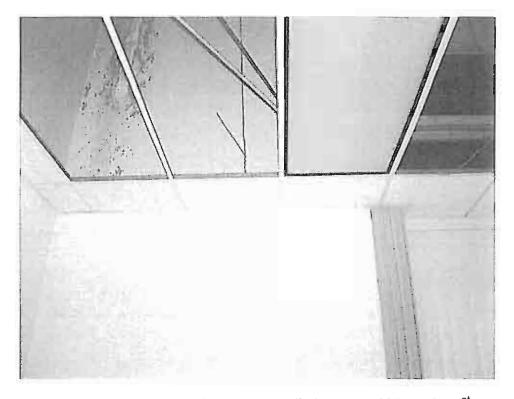
Plaster Ceiling and Decorative Molding Coated With Lead-Based Paint (Above Drop Ceiling on Mezzanine Level – Original 1<sup>st</sup> Floor Ceiling)



View of Original Ceiling and Decorative Molding Above Existing Ceiling in Courtroom (Room 307 on 2<sup>nd</sup> Floor) – Assumed to be Coated With Same Lead-Based Paint as the Original 1<sup>st</sup> Floor Ceiling



Lead-Based Paint in Poor Condition on the Original Plaster Ceiling of the 1<sup>st</sup> Floor (Above Mezzanine Drop Ceiling)



Green and White Lead-Based Paint on Walls in Room 105 on the 1st Floor

**INSPECTOR CERTIFICATIONS** 



Center for Training, Research and Education for Environmental Occupations

certifies that

## Adam Beasley

Having passed a 25-question examination with a score of 70% or higher has successfully met certificate requirements for the

## Asbestos Refresher: Inspector

FBPR Asbestos Licensing Unit: Provider #0000995; Course #FL49-0004731 (Reaccreditation for Inspector Under TSCA Title II/AHERA)

conducted

August 14, 2007

by the University of Florida

CERTIFICATE NUMBER

R080030-8589

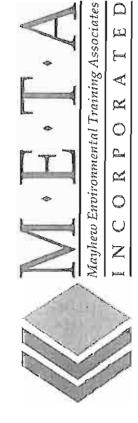
CEUs: .4

EPA accreditation expires: August 14, 2008

(352) 392-9570

Principal Instructor: Brian J. DuChene, P.E.

University of Florida TREEO Center • 3900 SW 63rd Boulevard • Gainesville, FL 52608-3800 • www.treeo.ufl.edu



Certificate # 7ME02060802AIR0005

This is to certify that

## Andrew S. Richmond

completed the requirements for ashestos accreditation under Section 206 of TSCA Title II, 15 U.S.C. 2646 has on 2/6/08, in Pensacola, FL

# AHERA Asbestos Building Inspector Refresher Course

as approved by the State of Florida and the U.S.E.P.A. under 40 C.F.R. 763 (AHERA) on 2/6/08 - 2/6/08 and passed the associated examination on 2/6/08 with a score of 70% or better

CM = 0.5

Provider #: FL49-0001221 Course #: FL49-0004718

ALV HEN

I fry / Instructor Shane Garrett

Soc. Sec #: XXX-XX-0114

Accreditation Expires: 2/6/09

Thomas Bradford Mayhew

- Lawrence KS 66044

800-444-6382

Box 786

0

 $M \to \bot A$ 

(NOW) Y

Harafar herefaren Offer in the certification HELLER ENTERNE

### Andrew S. Richmond

has fulfilled the requirements of the Toxic.Substances Control Act (TSCA) Section 402(a)(1), and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as a:

Risk Assessor

October 2, 2009 This certification is valid from the date of issuance and expires

> Certification # FL-R-771-2

Issued On

Joanne Benante, Chief

Pesticides and Toxic Substances Branch

This is to certify that

## Andrew S. Richmond

Advanced Environmental Technologies, Inc. on the 6th day of October 2003 successfully completed the factory training for

# RMD's LPA-1 Lead Paint Inspection System

including, but not limited to, the topics of Radiation Safety and the Proper Use of the Instrument

Jacob Paster, Vice President, RMD 44 Hunt St., Watertown, Massachusetts Attachment - Addendum 1 - PD 17-18.078