



Ambient Environmental, Inc.
Comprehensive Building Science Solutions

ASBESTOS ABATEMENT AIR AND PROJECT MONITORING CLOSE-OUT REPORT

*SUNY Potsdam
Barrington Student Union
44 Pierrepoint Ave.
Potsdam, New York 13676*

Project Date: August 2, 2013

Prepared for:

**Mr. Larry Leashomb
SUNY Potsdam
44 Pierrepoint Ave.
Potsdam, New York 13676**

Prepared by:

**Ambient Environmental, Inc.
12 Colvin Avenue
Albany, New York 12206**

Ambient Project No. 130731AA



Ambient Environmental, Inc.
Comprehensive Building Science Solutions

August 9, 2013

Mr. Larry Leashomb
SUNY Potsdam
44 Pierrepont Ave.
Potsdam, New York 13676
leasholl@potsdam.edu

RE: Asbestos Abatement Project/Air Monitoring
SUNY Potsdam - Barrington Student Union Fire Door Removal
Ambient Project No. 130731AA

Dear Mr. Leashomb:

Ambient Environmental, Inc. (Ambient) was retained by SUNY Potsdam to conduct project/air monitoring during asbestos abatement activities at Barrington Student Union in Potsdam, New York. These services were conducted August 2, 2013.

Ambient provided New York State Certified Project Monitors throughout the project who, in addition to performing air sampling and inspections, also monitored the Contractor's compliance with all applicable local, state and federal regulations. Waste material was packaged in accordance with applicable regulations. All waste was disposed of as asbestos containing material. Asbestos removal was performed by JAG Environmental, LLC, N. Syracuse, NY (NYS Asbestos Contractor License Nos. 29632).

SCOPE OF WORK

Table 1 – The scope of work consisted of the removal of the following asbestos containing materials:

Material	Quantity Removed	Location of Removal
Fire Doors	11 Doors	Barrington Hall

PROJECT AND AIR SAMPLING PROCEDURES

A site specific variance was developed by JAG Environmental LLC and approved by NYS DOL to be utilized during this project. This variance allowed the contractor specific relief from certain sections of NYS DOL Industrial Code Rule 56.

Ambient conducted air sample collection (when required) throughout the abatement project. Laboratory analysis was provided by Response Labs, LLC. Response Labs is accredited for air

sample analysis using the NIOSH 7400 Method by the Environmental Laboratory Approval Program (ELAP) administered by the New York State Department of Health (ELAP No. 11917).

Stages of Air Sampling

- Background air samples were collected prior to the abatement contractor mobilizing on-site. Background air samples are collected in work areas where >10 Sq. Ft. or 25 Ln. Ft. of asbestos containing materials will be abated. These samples are collected to determine the pre-existing ambient air quality with respect to fiber concentrations. Samples were analyzed utilizing Phase Contrast Microscopy (NIOSH Method 7400). (Not required for this project, per the site specific variance).
- Daily air samples were collected at all times while the abatement contractor was working on-site per the NYS site specific variance. The purpose was to document the effectiveness of the Contractor's efforts to confine asbestos and non-asbestos fibers to the work area. This was only required for one shift. Samples were analyzed utilizing Phase Contrast Microscopy (NIOSH Method 7400).
- Due to the relief granted in the site specific variance, the last set of daily air samples for each set of doors were utilized as the final clearance samples. These samples were collected and analyzed by utilizing Phase Contrast Microscopy (NIOSH Method 7400). The New York State Department of Labor Code Rule 56 clearance criteria for asbestos is 0.01 fibers per cubic centimeter (f/cc) of air or the established background level(s), whichever is greater.

The following information has been provided for your records:

- NYS Department of Labor Site Specific Variance (Attachment A).
- Air sample analysis reports with chain of custody documentation (Attachment B).
- Air sample location diagrams (Attachment C).
- Daily site logs and final visual clearance (Attachment D).
- Company, laboratory and personnel licensing and certifications (Attachment E).

Ambient appreciates the opportunity to be of service to SUNY Potsdam. We look forward to providing continued work for you and your campus.

If you have any further questions, or need additional information, please do not hesitate to contact me directly.

Very truly yours,
Ambient Environmental, Inc.


Joella Viscusi
President

Enclosure

ATTACHMENT A
NEW YORK STATE DEPARTMENT OF LABOR SITE SPECIFIC VARIANCES



New York State Department of Labor
Andrew M. Cuomo, Governor
Peter M. Rivera, Commissioner

MARCH 2013
SLNY POTEDAM -
STUDENT UNION

March 22, 2013

JAG Environmental LLC
6189 East Taft Rd
N. Syracuse, NY 13212

RE: File No. 13-0194

Dear Sir/Madam:

**STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH**

The attached is a copy of Decision, dated, 3/22/2013, which I have compared with the original filed in this office and which I DO HEREBY CERTIFY to be a correct transcript of the text of the said original.

If you are aggrieved by this decision you may appeal within 60 days from its issuance to the Industrial Board of Appeals as provided by Section 101 of the Labor Law. Your appeal should be addressed to the Industrial Board of Appeals, Empire State Plaza, Agency Building 2, 20th Floor, Albany, New York, 12223 as prescribed by its Rules and Procedure, a copy of which may be obtained upon request.

WITNESS my hand and the seal of the
NYS Department of Labor, at the City of
Albany, on this day of 3/22/2013.

Edward A. Smith, P.E.
Senior Safety and Health Engineer
Engineering Services Unit

JM

STATE OF NEW YORK
DEPARTMENT OF LABOR
STATE OFFICE BUILDING CAMPUS
ALBANY, NEW YORK 12240-0100

Variance Petition

of

JAG Environmental, LLC.
Petitioner's Agent

On Behalf of

SUCF
Petitioner

in re

Premises: Active College
SUNY Potsdam – Student Union Building
44 Pierrepont Avenue
Potsdam, NY 13676

Intact ACM Containing Fire Door Removals

File No. 13-0194

DECISION

Cases 1- 7

ICR 56

The Petitioner, pursuant to Section 30 of the Labor Law, having filed Petition No. 13-0194 on March 11, 2013 with the Commissioner of Labor for a variance from the provisions of Industrial Code Rule 56 as hereinafter cited on the grounds that there are practical difficulties or unnecessary hardship in carrying out the provisions of said Rule; and the Commissioner of Labor having reviewed the initial submission of the petitioner dated March 6, 2013; and

Upon considering the merits of the alleged practical difficulties or unnecessary hardship and upon the record herein, the Commissioner of Labor does hereby take the following actions:

Case No. 1	ICR 56-8
Case No. 2	ICR 56-7.5(d)
Case No. 3	ICR 56-7.8
Case No. 4	ICR 56-7.11
Case No. 5	ICR 56-8.2(b)
Case No. 6	ICR 56-9.1(f)
Case No. 7	ICR 56-9.2(c,d)

VARIANCE GRANTED. The Petitioner's proposal for intact removal of 10 ACM containing fire doors at the subject premises in accordance with the attached 2-page stamped copy of the Petitioner's submittal is accepted; subject to the Conditions noted below:

THE CONDITIONS

1. Intact fire door removal shall be completed in accordance with applicable provisions of ICR 56 and the procedures detailed in the variance petition.
2. Usage of this variance is limited to those asbestos removals identified in this variance or as outlined in the Petitioner's proposal.

In addition to the conditions required by the above specific variances, the Petitioner shall also comply with the following general conditions:

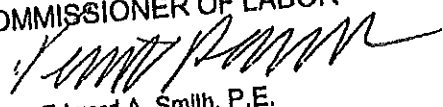
GENERAL CONDITIONS

1. A copy of this DECISION and the Petitioner's proposals shall be conspicuously displayed at the entrance to the personal decontamination enclosure.
2. This DECISION shall apply only to the removal of asbestos-containing materials from the aforementioned areas of the subject premises.
3. The Petitioner shall comply with all other applicable provisions of Industrial Code Rule 56-1 through 56-12.
4. The NYS Department of Labor Engineering Service Unit retains full authority to interpret this variance for compliance herewith and for compliance with Labor Law Article 30. Any deviation to the conditions leading to this variance shall render this variance Null and Void pursuant to 12NYCRR 56-12.2. Any questions regarding the conditions supporting the need for this variance and/or regarding compliance hereto must be directed to the Engineering Services Unit for clarification.
5. This DECISION shall terminate on March 31, 2014.

Date: March 22, 2013

By

PETER M. RIVERA
COMMISSIONER OF LABOR


Edward A. Smith, P.E.
Senior Safety and Health Engineer

PREPARED BY: James R. Meacham P.E.
Senior Safety and Health Engineer

REVIEWED BY: Edward A. Smith, P.E.
Senior Safety and Health Engineer

ATTACHMENT B

SECTION D ITEM 26 "PROPOSAL"Case #1 - Approximately 10 asbestos fire doors.

This case applies to the removal of the following ACMs in

- ± 10 fire doors (approximately 210 SF of asbestos fire doors).

The fire doors are located

We are requesting a variance to perform removal of the fire doors as an Intact component removal. No disturbance of asbestos insulation shall occur during the removal of these items.

Interior Restricted Area-Intact ACM Fire Door Removals

Case No.1	ICR 56-6
Case No.2	ICR 56-7.5(d)
Case No.3	ICR 56-7.8
Case No.4	ICR 56-7.11(a)
Case No.5	ICR 56-7.11(b-f)
Case No.6	ICR 56-8.2(b)
Case No.7	ICR 56-9.1(f)
Case No.8	ICR 56-9.2(c,d)

Proposed alternative work practices and procedures are described in Attachment B.

ATTACHMENT B

SECTION D ITEM 26 "PROPOSAL"

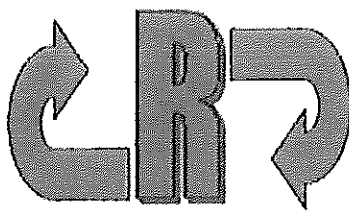
Case #2 - 10 asbestos fire doors

THE CONDITIONS

1. A remote personal decontamination enclosure system that complies with 56-7.5(d) may be utilized. A waste decontamination enclosure system that fully complies with 56-7.5(f) shall be utilized.
2. The restricted area shall be considered to be the area/room/space from which the ACMs are actively being removed intact, and shall extend twenty-five (25) feet in all horizontal directions from the area of fire door removal. This restricted area shall remain vacated except for certified workers. This area will be posted with signs and barrier tape in accordance with NYCRR 56 and 29 CFR 1926.1101.
3. Background air sampling as per 56-6 is not required for these intact types of removals.
4. A pre-abatement waiting period as per 56-8.2(b) is not necessary for these intact types of removals.
5. Under areas where ACM fire doors are removed without tents, a dropcloth, made of six (6) mil fire retardant polyethylene sheeting, shall be placed on the ground below the work area to prevent spread of any ACM remnants.
6. All fire doors with ACM shall be removed intact without any disturbance to the ACM matrix during removal operations.
7. Fire doors shall be wrapped in two layers of 6 mil, fire retardant plastic sheeting and secured air tight immediately after removal from the door frame.
8. Prior to removing a fire door, a third party Project Monitor shall inspect the fire door for damages or potential damage which may result in a disturbance. If damages are noted, work shall be stopped and temporary protection such as sealing the damaged area with duct tape will be done immediately.
9. Asbestos containing materials will not be allowed to accumulate on the drop cloth.
10. Refer to 56-9.1(e) for cleaning requirements. No waiting period as per 56-9.1(f) is required.
11. Daily abatement air monitoring is required only on days when abatement or support activities such as work area preparation, fire door removal or cleaning activities are performed. One sample shall be collected within ten feet of the barrier. The second sample shall be taken inside the regulated work area. Both air samples shall be collected during all work area preparation, ACM removal and cleanup phases of the intact removal project.
12. In lieu of post-abatement clearance air monitoring in compliance with 56-9.2(d), the most recent daily abatement air samples collected shall be used for comparison with 56-4.11 clearance criteria.
13. After removal and cleanings are complete, an authorized and certified Project Monitor, independent of the Abatement Contractor, shall determine if the area is dry and free of visible asbestos debris as per 56-9.1(e)(1). If the area is determined to be acceptable and the most recent daily abatement air sample results meet 56-4.11 clearance criteria, the final dismantling of the site may begin.
14. Usage of this variance is limited to those asbestos removals identified in this variance or as outlined in the Petitioner's proposal.

We need this variance to stay open until August 30, 2014.

ATTACHMENT B
AIR SAMPLE ANALYSIS REPORTS WITH CHAIN OF CUSTODY DOCUMENTATION



Response Labs, LLC
12 Colvin Avenue, Albany NY 12206
Phone (518) 482-5630 Fax (518) 482-5624

NYS DOH ELAP # 11917

PCM Air Data Report

NIOSH 7400 "A" Method-Phase Contrast Microscopy

Project Name: SUNY Potsdam

Laboratory Batch Number

1524 - 8596

Abatement Address: Barrington Hall

Client Project #: 130731AA

Work Area: Student Union Door Removal

Phase of Sampling: Finals-IIC

Client: Ambient Environmental Inc.

Turn Around Time: <24 Hours(Rush)

12 Colvin Avenue
Albany NY 12206

Sampled By Eric Rath

Date Collected: 8/2/2013

Date Analyzed: 8/2/2013

QC Checked By: Megan LaBarge

Date Received: 8/2/2013

Report Date: 8/8/2013

Date of QC Check: 8/8/2013

Sample Number	Client Sample #	Sample Location	Volume(L)	LOD	F/mm2	F/cc
78984	01	Field Blank			0	--
78985	02	Field Blank			0	--
78986	03	OWA- Main Lobby	1200	0.002	15	0.005
78987	04	IWA- Student Mail Service Doors	1200	0.002	2.5	<0.002
78988	05	OWA- East Hallway	1200	0.002	3.75	<0.002
78989	06	IWA- Kitchen East Entry Door	1200	0.002	2.5	<0.002
78990	07	OWA- 2nd Floor Hallway East	1200	0.002	3.75	<0.002
78991	08	IWA- 2nd Floor Doors	1200	0.002	2.5	<0.002
78992	09	OWA- Southwest Hallway	1200	0.002	1.87	<0.002
78993	10	IWA- Dining Court Door West	1200	0.002	3.75	<0.002
78994	11	OWA- Hallway East	1200	0.002	10.6	0.003
78995	12	IWA- Four Entry Doors West	1200	0.002	9.99	0.003

Microscope: 7D1183 Olympus FOV: 0.00801 F/mm2 Laboratory RSD: 7.01->25.5 U/m = 166, 25.6->63.7 U/m = 160, 63.8->127.4 U/m = 163, >127.5 U/m = 190
Not Asbestos Specific. Laboratory results limited to 1/mm2. Fibers/cc have been calculated after subtracting the field blank average. Liability limited to the cost of analysis. These results relate only to items tested. Reports may not be reproduced, except in full, without written permission of Response Labs, LLC.

Definitions of Abbreviations:

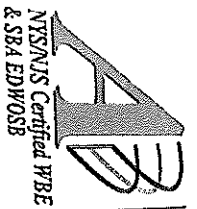
F/mm2 = Fibers per Millimeter Squared N/A = Not Analyzed, Sample did not meet the Laboratory's Sample Acceptance Policy
F/cc = Fibers per Cubic Centimeter
TWA = Time Weighted Average
LOD = Limit of Detection

* = High Particulate Matter, Results Probably Biased
** = >50% Particulate Matter, Sample Overloaded
*** = Sample Filter Damaged

Comments:

Analyst,
Justin Adams

Laboratory Director,
Justin Adams



Ambient Environmental, Inc.
Comprehensive Building Science Solutions
12 Colvin Ave. Albany, NY 12206
PH: 518-482-0704 | FX: 518-482-0750

AIR MONITORING DATA
AND
CHAIN OF CUSTODY FORM

Page 1 of 1
TURNAROUND TIME
☒ Rush
☐ 24 hour Other _____

NYSNUS Certified WBE
& SBA EDWOSB

* * Results are Interim Pending Quality Control Review *

1. Client: <u>SUNY Potsdam</u>		3. Project Name: <u>Barrington Student Union (Door) removed</u>		4. Project Monitor: <u>Eric K. Ratt</u>		4b. Rotameter Number: _____	
2. Project Number: <u>13 0731 AA</u>		3a. Project Address: <u>44 Barrington Ave. Potsdam</u>		4a. Air Sampler: <u>Eric K. Ratt</u>		4c. Rotameter calibration: <input type="checkbox"/> Manufacturer <input type="checkbox"/> Calibrator <input checked="" type="checkbox"/> Dyeal	
5. Date: <u>8-2-13</u>		6. Abatement Location: <u>Barrington Hall</u>		7. PPE/CM (0.45 micron MCE) Cassette/Filter Manufacturer: _____ Lot #: _____		8. DOSHA <input type="checkbox"/> Environmental <input type="checkbox"/> Ambient <input type="checkbox"/> Other _____	
8-2-13		Barrington Hall		Lot # _____		4d. Calibration Date: _____	

DAILY AIR SAMPLE RECORD										SHIFT HOURS			
10. Sample I.D. Number	11. Lab Sample Number	12. Sample Location			13. Time (24 hour clock)		14. Flow Rate (liters/minute)			Air Volume (liters)	fields minus blanks	concentration (f/cc)	
		12a. IWA	12b. OWA	12c. Sample Coordinates	13a. Start	13b. End	13c. Total	14a. Start	14b. End				14c. Average
01	78994			Field Blank	/	/	/	/	/	/	.00	0.00	
02	78985			Field Blank	/	/	/	/	/	/	.00	0.00	
03	78986		/	Main lobby	0515	0745	120	10	10	10	1200	.12	15.0
04	78987		/	Student Mail services	0515	0715	120	10	10	10	1200	.02	2.50
05	78988		/	East Hallway	0521	0721	120	10	10	10	1200	.03	3.75
06	78989		/	Kitchen East entry door	0521	0721	120	10	10	10	1200	.02	2.50
07	78990		/	2nd Floor Hallway (East)	0521	0721	120	10	10	10	1200	.02	2.50
08	78991		/	2nd Floor Doors	0618	0818	120	10	10	10	1200	.02	2.50
09	78992		/	South west Hallway	0618	0818	120	10	10	10	1200	.02	2.50
10	78993		/	Dining Court Door (West)	0601	0801	120	10	10	10	1200	.03	3.75
11	78994		/	East Hallway (East)	0601	0801	120	10	10	10	1200	.085	10.6
12	78995		/	Four entry doors (West)	0703	0903	120	10	10	10	1200	.08	9.99

LAB INFORMATION

☐ -Drop Box

LAB INFORMATION

☐ Drop Box

CHAIN OF CUSTODY

Pickup	17. Relinquished By: <u>Eric K. Ratt</u>	18. Date: <u>8-2-13</u>	19. Time: _____	20. Received By: <u>Eric K. Ratt</u>	21. Date: <u>8-2-13</u>	22. Time: <u>1505</u>
II.						
III.						

23. Lab Name: <u>WATSON LABORATORY</u>	24. Date: <u>8/2/13</u>	25. Time: <u>1601</u>
a. Analyzed By: <u>WATSON LABORATORY</u>	b. QC by: <u>78985-127, 78986-257, 78987-437 MC</u>	c. Lab Batch #: <u>1524-9896</u>
d. QC by: <u>18785</u>	e. QC by: <u>78985</u>	f. QC by: <u>78985</u>
g. QC by: <u>18785</u>	h. QC by: <u>78985</u>	i. QC by: <u>78985</u>

26. Project Manager: <u>Jebell Weiss</u>	27. Results To: <u>Eric Ratt</u>	28. Drawing: <u>See drawing for this shift</u>
	Phone #: <u>518-482-0750</u>	See drawing dated: _____

29. Comments:

ATTACHMENT C
AIR SAMPLE LOCATION DIAGRAMS



Ambient Environmental, Inc.
Comprehensive Building Science Solutions
12 Colvin Ave. Albany, NY 12208
PH: 518-492-0704 FAX: 518-492-0750

PROJECT NUMBER 130731AA

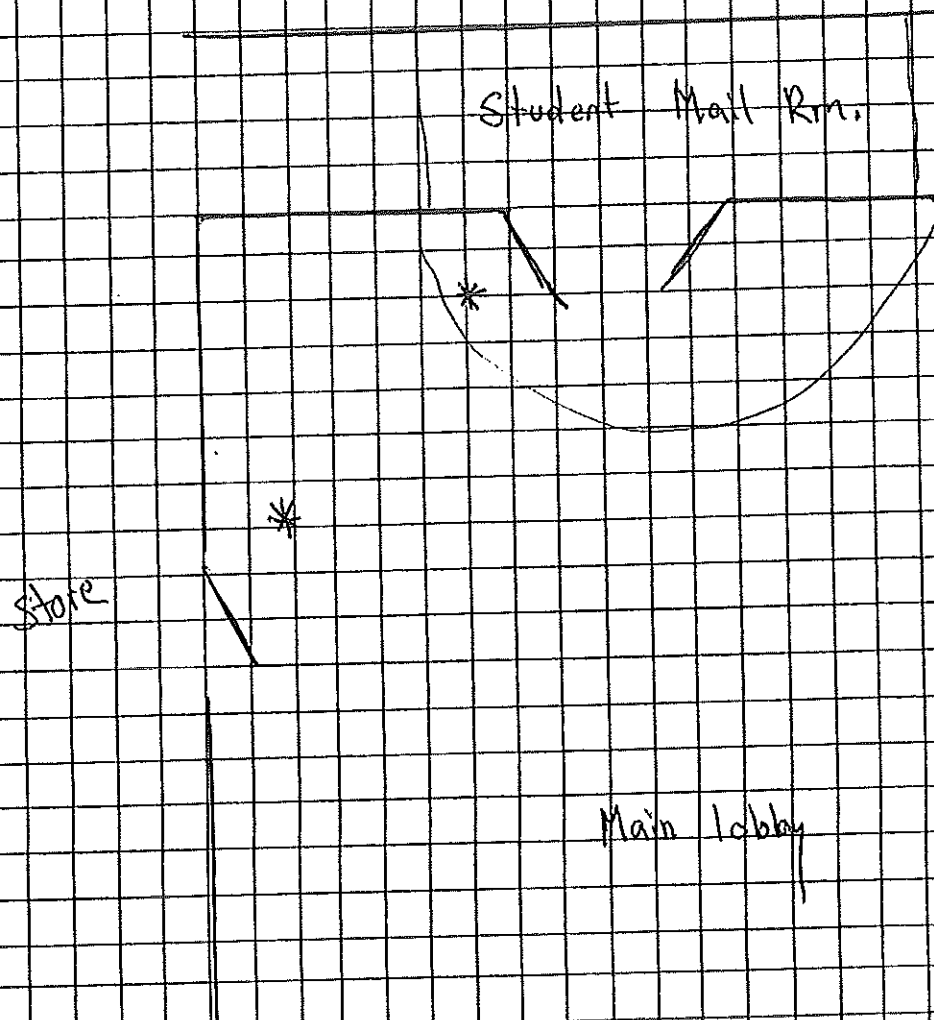
SHEET 1 OF 5

DATE 8-2-13

CLIENT SUNY Potsdam

PROJECT Barrington Student Union - Door Removal

CHECKED BY _____



* = Sample location



Ambient Environmental, Inc.
Comprehensive Building Science Solutions
12 Colvin Ave. Albany, NY 12206
PH: 518-482-0704 FAX: 518-482-0750

CLIENT SUNY Potsdam

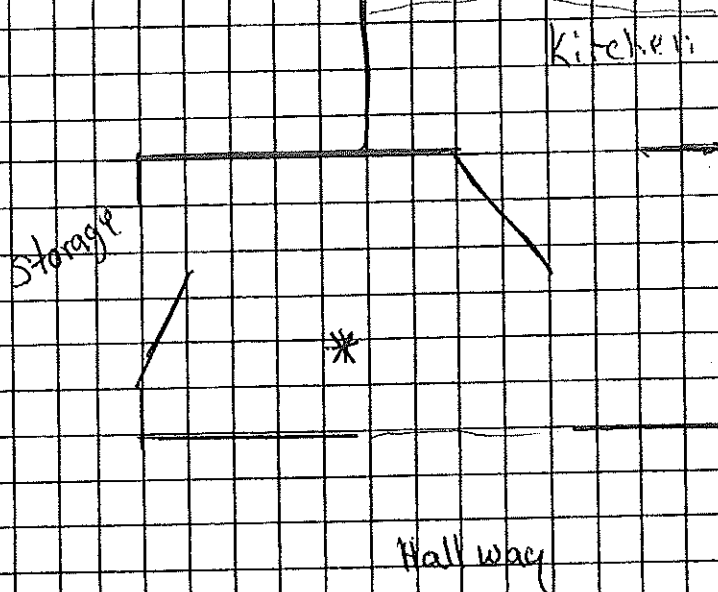
PROJECT NUMBER 130731 AA

SHEET 2 OF 5

DATE 8-2-13

PROJECT Barrington Hall - Door removal

CHECKED BY _____



* = sample location



Ambient Environmental, Inc.
Comprehensive Building Science Solutions
12 Cohn Ave. Albany, NY 12206
PH: 518-492-0704 FAX: 518-492-0750

PROJECT NUMBER 130731 AA

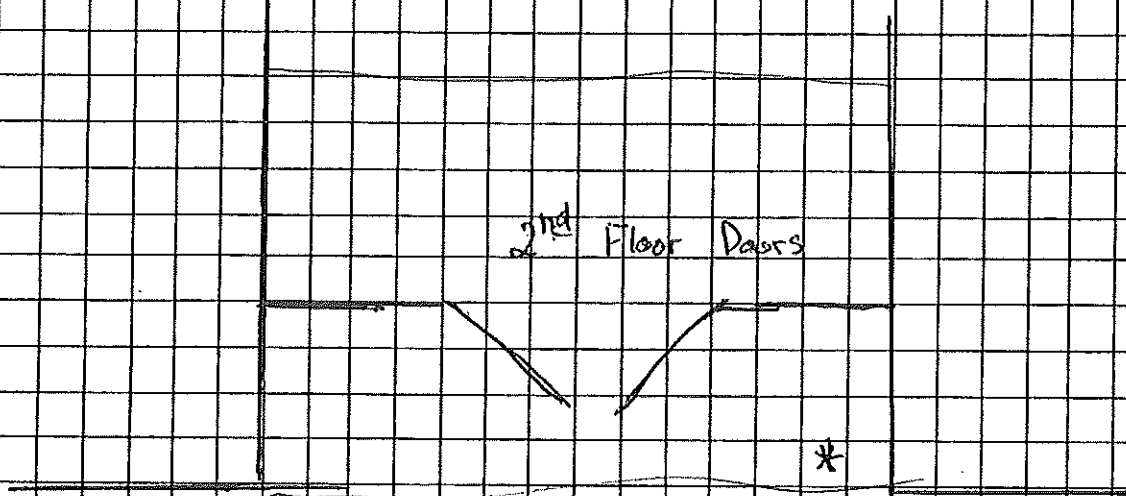
SHEET 3 OF 5

DATE 8-2-13

CLIENT SUNY Potsdam

PROJECT Barrington Hall Door Renewal

CHECKED BY _____



Poles
Place

Hallway

* = sample location



Ambient Environmental, Inc.
Comprehensive Building Science Solutions
12 Colvin Ave. Albany, NY 12205
PH: 518-482-0704 | FX: 518-482-0760

PROJECT NUMBER 130731AA

SHEET 4 OF 5

DATE 8-2-13

CHECKED BY _____

CLIENT SUNY Potsdam
PROJECT Barrington Hall Door Removed

Hallway

* Cafe

*

Ice cream
Shop

* = sample location



Ambient Environmental, Inc.
Comprehensive Building Science Solutions
12 Colvin Ave. Albany, NY 12206
PH: 518-432-0704 FAX: 518-432-0760

PROJECT NUMBER 130731 AA

SHEET 5 OF 5

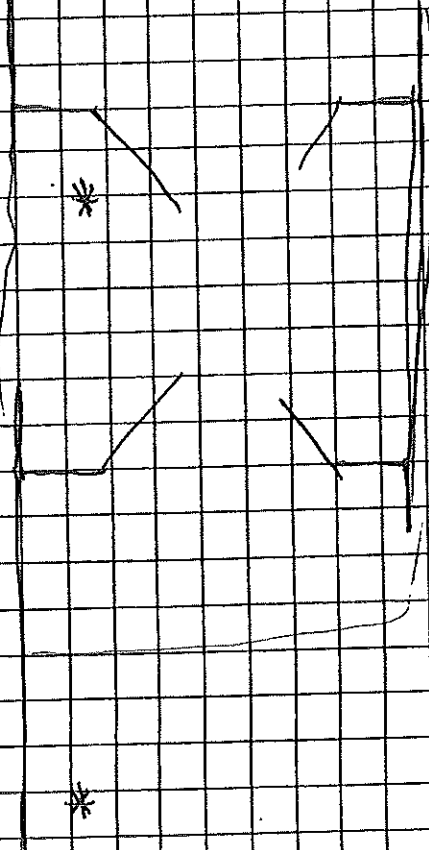
DATE 8-2-13

CLIENT SUNY Potsdam

CHECKED BY _____

PROJECT Barrington Hall

East side



Cafe

* = sample location

ATTACHMENT D
DAILY SITE LOGS AND FINAL VISUAL CLEARANCE



Ambient Environmental, Inc.
Comprehensive Building Science Solutions

DAILY LOG

Page 1 of 1

Project Number: 130731AA Date 8/2/13 Shift 1

Client: SUNY Potsdam

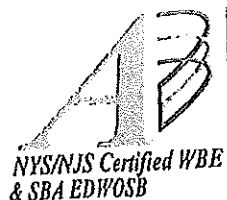
Project Monitor: _____

Project Name: Barrington Student Union (Doors) Project Phase _____

Project Manager: Joella Viscusi Contractor Name: JAG

Work Area: Doors

Time	Description
0500	On site of SUNY Potsdam's Barrington Hall w/ Larry Leshenb and JAG and a crew of six men. Seven w/ supervisor.
0530	Larry walks us thru hall and shows us what doors need to be removed. Pro Contractors get set up and start the preparation of doors. I set up air samples and calibrate.
0630	Mail service doors have been removed and carted out after polying and wrapping. They then move on to the kitchen area and begin prepping.
0700	I collect samples from mail service as workers are finishing up the kitchen entry door. Prepping of Dining Court goes on. Samples are all running. Kitchen doors are carted out.
0730	Kitchen doors and 2nd floor doors are complete. Removal of west side dining court are underway. Prep on the east side court doors (4) are in process. I check on all air samples and pumps.
0830	The last four doors are being worked on. Pumps and samples are running.
0930	Doors are all wrapped and removed. They have been loaded into a truck and brought to waste out. All samples are collected and Larry and I have done a final visual of areas.



Ambient Environmental, Inc.
Comprehensive Building Science Solutions

ASBESTOS FINAL VISUAL CLEARANCE DOCUMENTATION

Client Name: SUNY Potsdam Date: 8-2-13
Project Monitor: Eric K. Rath Project No.: 13 0731 AA
Project Name: Barrington Hall door removal

MATERIAL	QUANTITY	LOCATION ROOM/AREA
Doors	11 door total	Barrington Hall

In accordance with ICR 56-9.1(d) and ASTM E1368, I Eric K. Rath, asbestos license no. 06 08442 hereby certify that I have visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and have observed the scope of the abatement as per the provided contract documents, to be complete and no visible dust, debris, water, or residue is apparent on any surface within the work area.

Project Monitor: Eric K. Rath Date: 8-2-13
Signature

Project Monitor: Eric K. Rath Date: 8-2-13
Print

Contractor Supervisor: Christopher L White Date: 8-2-13
Signature

Contractor Supervisor: Christopher L White Date: 8-2-13
Print

ATTACHMENT E
COMPANY, LABORATORY AND PERSONNEL LICENSING AND CERTIFICATIONS

New York State - Department of Labor
Division of Safety and Health
License and Certificate Unit
State Campus, Building 12
Albany, NY 12240

ASBESTOS HANDLING LICENSE

Ambient Environmental, Inc.
12 Colvin Avenue
Albany, NY 12206

FILE NUMBER: 06-0549
LICENSE NUMBER: 29808
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 06/05/2013
EXPIRATION DATE: 07/31/2014

Duly Authorized Representative - Joella Viscusi

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Bileen M. Franko
Bileen M. Franko, Acting Director
For the Commissioner of Labor

Empire State Development

January 21, 2011

Ms. Joella Chainyk, President
Ambient Environmental Inc.
12 Colvin Avenue
Albany, NY 12206

File ID: 50943

Dear Ms. Chainyk,

The New York State Department of Economic Development, Division of Minority and Women's Business Development (DMWBD) has determined that your firm *Ambient Environmental Inc.* continues to meet eligibility requirements for re-certification, pursuant to Executive Law, Article 15-A and 5NYCRR Section 140 through 145 of the Regulations.

Therefore, we are pleased to inform you that your firm has, once again, been granted status as a Woman - Owned Business Enterprise. Your business will continue to be listed in the State's Directory of Certified Businesses with the following list of principal products or services.

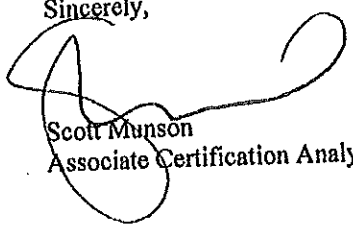
**2070-Asbestos Abatement Plans & Compliance, 1072-Asbestos Abatement & Compliance, 2429-Lead Inspection & Risk Assessment, 2072-Lead Paint Abatement Plans & Compliance
2429-Lead Inspection & Risk Assessment, 2409-Facilities Management**

This Certification remains in effect for a period of generally three (3) years from the date of this letter or until such time as you are selected again, by this Office for re-certification. Any changes in your company that affect ownership, managerial and/or operational control, must be reported to this Office within thirty (30) days of such changes; including changes to company name, business address, telephone numbers, principal products/services and bonding capacity.

The Certification status is not intended to imply that New York State guarantees your company's capability to perform on contracts, nor does it imply that your company is guaranteed any State business.

Thank you for your cooperation. On behalf of the State of New York, I wish you luck in your business endeavors, particularly those involving State agencies.

Sincerely,



Scott Munson
Associate Certification Analyst

Cc: Veena Bathija

633 Third Avenue New York 10017 Tel 212- 803-3100
www.empire.state.ny.us



STATE OF NEW YORK
DEPARTMENT OF TRANSPORTATION
ALBANY, N.Y. 12232
www.nysdot.gov

JOAN McDONALD
COMMISSIONER

ANDREW M. CUOMO
GOVERNOR

MAR 27 2013

Ms. Joella Viscusi, President
Ambient Environmental, Inc.
12 Colvin Avenue
Albany, NY 12206

Re: DBE CERTIFICATION NOTICE

Dear Ms. Viscusi:

The New York State Department of Transportation (NYSDOT), a Certifying Partner in the New York State Unified Certification Program (NYSUCP), is pleased to inform you that your firm meets the eligibility criteria established by the U.S. Department of Transportation Disadvantaged Business Enterprises regulation, codified at 49 CFR, Part 26, and has been **CERTIFIED** as a Disadvantaged Business Enterprise (DBE) with the NYSUCP. Your firm is certified to provide the services listed below:

Area of Service: Environmental & Sanitation Consulting Services

NAICS:

541620 Environmental Consulting Services

NYSDOT Codes:

080B Air Quality
080E Noise
080H Hazardous Waste/Asbestos/Lead

Your firm is eligible to participate as a DBE on NYSDOT, Metropolitan Transportation Authority, Port Authority of New York and New Jersey and Niagara Frontier Transportation Authority federally assisted projects in the identified service areas.

Your firm's certification status with the NYSUCP will remain effective for as long as your firm continues to meet all DBE certification eligibility requirements and the ownership and control of the firm, upon which DBE certification was granted, has not changed. However, you are required to submit, annually, on the anniversary date of this notice, a sworn affidavit affirming that there have been no changes in your firm's economic disadvantaged status,

ownership or control. In the event that there are changes, please be advised that you are required to notify the NYSDOT, within 30 days, of any changes in your business' ownership, control and/or operations including address, telephone number, business services and capabilities. Failure to adhere to these requirements may result in the removal of DBE certification.

Your firm will be included in the NYSUCP Directory (<http://biznet.nysucp.net>) which will indicate the type of work that your firm has been certified to perform.

Please note that any of the Certifying Partners of the NYSUCP reserves the right to review your firm's certification eligibility prior to your firm's participation on a federally assisted project for their agency or at any time that it is determined that such reevaluation is warranted.

As a newly certified DBE highway and bridge construction contractor, you are eligible to receive a free one-year subscription to Bid Express (Bid-X). Bid-X is a Web-based subscription service that provides for the electronic submission of contract bids by contractors for NYSDOT contracts. To learn more about the features and benefits of Bid-X, please contact NYSDOT Office of Civil Rights at OCR-SBN@dot.state.ny.us.

Furthermore, as a newly certified DBE you should be aware that the U.S. Small Business Administration (SBA) can guarantee bonds for contracts up to \$2 million, covering bid, performance and payment bonds for small and emerging contractors who cannot obtain surety bonds through regular commercial channels. To learn more about the Surety Bond Guarantee Program, please call 800-U-ASK-SBA (800-827-5722) or visit <http://www.sba.gov/index.html>.

We are pleased to have you as a participant in the NYSUCP and wish you much success.

Should you have any questions, please email Lory.Smitka@dot.ny.gov, or call (518) 457-3180.

Sincerely,

Lory Smitka

Lory Smitka
Compliance Specialist 1
DBE Certification
Office of Audit

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 06-08942
DMV# 720818760

MUST BE CARRIED ON ASBESTOS PROJECTS



EYES BLU
HAIR BAL
HGT 5' 06"

IF FOUND RETURN TO:
NYSDEL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2014
Issued April 01, 2013

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 602 Public Health Law of New York State

MR. JUSTIN ADAMS
RESPONSE LABS LLC
12 COLVIN AVENUE
ALBANY, NY 12206

NY Lab Id No: 11917

Is hereby **APPROVED** as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES AIR AND EMISSIONS
All approved subcategories and/or analytes are listed below:

Miscellaneous Air

Fibers

NIOSH 7400 A RULES

Serial No.: 48967

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.