SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

January 20, 2009

Mr. Jeffrey Robbins
C & S Engineers
499 Colonel Eileen Collins Boulevard
Syracuse, New York 13212

Re: Limited Asbestos and Lead-Based Paint Inspection Services
Upgrade Electrical Distribution System – Various Buildings
SUCF Project No. 12290
SUNY Potsdam
Potsdam, New York

Dear Mr. Robbins:

Enclosed please find a copy of the limited asbestos and lead-based paint inspection of client-defined areas at various buildings on the SUNY Potsdam campus located at 44 Pierrepont Avenue, Potsdam, New York.

If after reviewing this report you have any questions, or if we can be of assistance in any other way, please do not hesitate to call. Thank you for the opportunity to be of service to SUNY Potsdam.

Sincerely,

Susanne Kelley
President

Limited Asbestos and Lead-Based Paint Inspection

of

SUNY Potsdam
Upgrade Electrical Distribution System – Various Buildings
SUCF Project No. 12290
Potsdam, New York

Prepared for:

C & S Engineers
499 Colonel Eileen Collins Boulevard
Syracuse, New York 13212

Prepared by:

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Conditions as of:

December 17, 2008

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Summary Tabulation

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1. Limited Asbestos Inspection

1.1. Introduction

Sienna Environmental Technologies was retained by C & S Engineers to perform an investigation of select areas of various buildings on the SUNY Potsdam Campus in Potsdam, New York for the presence of suspect asbestos-containing materials. The inspection was limited to suspect materials present at client-defined locations of the buildings to be disturbed during the proposed renovation of the electrical distribution systems.

Sienna was charged with:

* Locating suspect asbestos containing materials at client defined locations
* Sampling of these materials to ascertain asbestos content
* Identifying the locations, quantities and conditions of confirmed asbestos containing materials

Although the report is a comprehensive analysis of the asbestos inspection work performed, it would be helpful to review all applicable federal, state and local rules, laws and regulations regarding the handling and treatment of asbestos containing building materials (ACBM). The following is a list of suggested reading and information sources relating to asbestos:

* New York State Department of Labor Industrial Code Rule 56
* National Emission Standard for Hazardous Air Pollutants (NESHAPS)
* Occupational Safety and Health Administration
* Environmental Protection Agency rule CFR 763.46 Asbestos Hazard Emergency Response Act

1.2. Methodology

All work performed by Sienna Environmental Technologies was conducted in accordance with applicable regulations including New York State Department of Labor standards 12 NYCRR Part 56, National Emission Standards for Hazardous Air Pollutants (NESHAPS), and Occupational Safety and Health Administration regulations. All Sienna Environmental Technologies personnel assigned to conduct inspections have completed the Environmental Protection Agency (EPA) required training and New York State Department of Labor Division of Safety and Health certification program.

The floor plan drawings that accompany this report were submitted to Sienna by the client. Floor plans were submitted to Sienna with recommended sample locations / areas of potential disturbance identified.

Based on the homogeneous areas, samples of suspect materials were collected. Techniques used for sample collection were designed to minimize damage to suspected areas, reduce any potential for fiber release, and ensure the safety of the inspector and building occupants. Samples were collected by Sienna's personnel using the following procedures:

1. The surface to be sampled was sprayed with amended water (detergent and water) as necessary
2. A plastic sample bag was held to the surface sampled
3. The sample was collected using tools appropriate to the friability of the material sampled
4. Sample bags were labeled with a unique sample identification number
5. Samples were recorded on a Chain of Custody form, and submitted under strict chain-of-custody procedures to an ELAP and NYSDOH approved and certified laboratory for analysis

Samples were analyzed using PLM, Polarized Light Microscopy in accordance with NYS DOH ELAP Item #198.1 and/or #198.6. For materials classified as non-friable organically bound materials (NOBs), additional analysis was performed under Transmission Electron Microscopy (TEM) in accordance with NYS DOH ELAP Item #198.4. The results of the analyses confirmed whether or not a suspect material contained asbestos. The confirmed materials are listed in **SECTION 1.3 Executive Summary.**

1.3. Executive summary

The asbestos survey included identification, sampling, analysis and quantification of suspect materials within client defined areas which may be disturbed by current renovation plans. Copies of all laboratory analysis reports and chains of custody listing locations of sample collection are located in Appendix C.

1.3A. Suspect asbestos-containing materials

The inspection was conducted between December 9, 2008 and December 17, 2008 and revealed the following materials as requiring sampling and analysis:

Raymond Hall

HAN Number	Description
RAY-100A / 200A	Drywall
RAY-100B / 200B	Drywall joint compound
RAY-101	Cinder block mortar
RAY-201	1x1 Spline dot and fissure ceiling tile
RAY-202	2x2 dot and texture ceiling tile

Flagg Hall

HAN Number	Description
FLG-100	Cinder block mortar
FLG-101A / 201A	Plaster skim coat
FLG-101B / 201B	Plaster base coat
FLG-102A	Drywall
FLG-102B	Drywall joint compound
FLG-200	2x2 dot and texture ceiling tile
FLG-202	Popcorn ceiling finish
FLG-300	Brick floor mortar
FLG-400A	Cloth on mud fitting
FLG-400B	Mud fitting
FLG-600	Vibration dampener

Crumb Library

HAN Number	Description
CRU-100A	Plaster skim coat
CRU-100B	Plaster base coat
CRU-101	Cinder block mortar
CRU-102	Brick mortar
CRU-200	1x1 dot and fissure ceiling tile
CRU-201	2x2 dot and texture ceiling tile

1.3A. Suspect asbestos-containing materials (continued)

Maxcy Hall

HAN Number	Description
MAX-100	Cinder block mortar
MAX-101	Brick mortar
MAX-200	2x4 dot ceiling tile
MAX-201	Popcorn ceiling finish

Crane Music Complex

HAN Number	Description
CRA-100	Cinder block mortar
CRA-101A	Drywall
CRA-101B	Drywall joint compound
CRA-102	Cementitious wall board

Saterlee Hall

HAN Number	Description
SAT-100A / 201A	Plaster skim coat
SAT-100B / 201B	Plaster base coat
SAT-101A	Sand plaster skim coat
SAT-101B	Sand plaster base coat
SAT-102	Glazed block mortar
SAT-103	Cinder block mortar
SAT-104A	Drywall
SAT-104B	Drywall joint compound
SAT-200	1x1 splined ceiling tile
SAT-202	1x1 textured ceiling tile
SAT-203	2x2 dot and texture ceiling tile
SAT-204	2x2 dot ceiling tile

Dunn Hall

HAN Number	Description
DUN-100A	Drywall
DUN-100B	Drywall joint compound
DUN-101	Glazed block mortar
DUN-200	2x2 dot ceiling tile
DUN-201A	1x1 dot ceiling tile
DUN-201B	Glue daub of 201A
DUN-202	2x2 large dot ceiling tile
DUN-203A	Plaster skim coat
DUN-203B	Plaster base coat
DUN-204	Textured finish
DUN-300	Terrazzo

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1.3A. Suspect asbestos-containing materials (continued)

Merritt Hall

HAN Number	Description
MER-100A / 200A	Plaster skim coat
MER-100B / 200B	Plaster base coat
MER-101	Glazed block mortar
MER-102A	Drywall
MER-102B	Drywall joint compound
MER-103A	Grout of ceramic tile
MER-103B	Thinset of ceramic tile
MER-104	Cinder block mortar
MER-105	Textured wall finish
MER-201A	1x1 dot ceiling tile
MER-201B	Glue daub of 201A
MER-202	2x2 cementitious ceiling tile
MER-203	2x2 dot and fissure ceiling tile
MER-300A	18x6 black floor tile
MER-300B	Black mastic of 300A
MER-301	Terrazzo

Heating Plant / Service Center

HAN Number	Description
HPL-100	Cinder block mortar
HPL-101	Brick mortar

Morey Hall

HAN Number	Description
MOR-100A / 200A	Sand finish plaster skim coat
MOR-100B / 200B	Sand finish plaster base coat
MOR-101A / 202A	Smooth plaster skim coat
MOR-101B / 202B	Smooth plaster base coat
MOR-102A / 201A	Drywall
MOR-102B / 201B	Drywall joint compound

Carson Hall

HAN Number	Description
CAR-100A / 200A	Drywall
CAR-100B / 200B	Drywall joint compound
CAR-101	Cinder block mortar
CAR-102A	Plaster skim coat
CAR-102B	Plaster base coat
CAR-201	2x2 large fissure ceiling tile
CAR-202A	Textured plaster skim coat
CAR-202B	Textured plaster base coat

1.3A. Suspect asbestos-containing materials (continued)

MacVicar Hall

HAN Number	Description
MCV-100A / 200A	Sand finish plaster skim coat
MCV-100B / 200B	Sand finish plaster base coat
MCV-201A	Ceiling smooth plaster skim coat
MCV-201B	Ceiling smooth plaster base coat

Stillman Hall

HAN Number	Description
STL-100A / 200A	Drywall
STL-100B / 200B	Drywall joint compound
STL-201	2x2 dot and large fissure ceiling tile

Sisson Hall

HAN Number	Description
SIS-100A	Plaster skim coat
SIS-100B	Plaster base coat
SIS-101	Lightweight concrete
SIS-102	Wallpaper
SIS-200	Insulation material
SIS-201A	1x1 texture ceiling tile
SIS-201B	Glue daub of 201A
SIS-202	2x2 dot ceiling tile
SIS-203	Texture ceiling

Thatcher Hall

HAN Number	Description
THA-100	Cinder block mortar
THA-101A	Grout of ceramic tile
THA-101B	Thinset of ceramic tile
THA-102A	Plaster skim coat
THA-102B	Plaster base coat
THA-200	1x1 fissure ceiling tile
THA-201	2x2 Gypsum ceiling tile

1.3A. Suspect asbestos-containing materials (continued)

Stowell Hall

HAN Number	Description
STO-100	Cinder block mortar
STO-101	Glazed block mortar
STO-102	Cementitious panel
STO-103A / 202A	Plaster skim coat
STO-103B / 202B	Plaster base coat
STO-104	Mortar of white brick
STO-200	2x4 dot and fissure ceiling tile
STO-201	2x4 dot ceiling tile

Knowles Dining Hall

HAN Number	Description
KNO-100	Brick mortar

Kellas Hall

HAN Number	Description
KEL-100	Cinder block mortar
KEL-101	Brick mortar
KEL-102A / 200A	Plaster skim coat
KEL-102B / 200B	Plaster base coat
KEL-103A	Drywall
KEL-103B	Drywall joint compound
KEL-201	2x4 ceiling tile
KEL-500	Spray-on insulation

Brainerd Hall

HAN Number	Description
BRA-100A / 202A	Plaster skim coat
BRA-100B / 202B	Plaster base coat
BRA-101	Cinder block mortar
BRA-200	2x4 dot ceiling tile
BRA-201	Popcorn ceiling finish
BRA-203A	Drywall
BRA-203B	Drywall joint compound
BRA-300	Brick mortar

Timmerman Hall

HAN Number	Description
TIM-100A / 200A	Plaster skim coat
TIM-100B / 200B	Plaster base coat
TIM-101	Cinder block mortar
TIM-102A	Grout of 2x2 ceramic tile
TIM-102B	Mortar of 2x2 ceramic tile

1.3A. Suspect asbestos-containing materials (continued)

Barrington Student Union

HAN Number	Description
BAR-100A	Plaster skim coat
BAR-100B	Plaster base coat
BAR-101A	Drywall
BAR-101B	Drywall joint compound
BAR-102	Wallpaper
BAR-103	Cinder block mortar
BAR-200	2x4 dot and fissure ceiling tile
BAR-201	2x2 dot and fissure ceiling tile
BAR-202	2x2 smooth ceiling tile
BAR-203	1x1 ceiling tile
BAR-204	Popcorn ceiling finish

Lehmann Dining Hall

HAN Number	Description
LEH-100A	Drywall
LEH-100B	Drywall joint compound

1.3B. Confirmed asbestos-containing materials

Sampling and analysis of the suspect materials under Polarized Light Microscopy, and where necessary under Transmission Electron Microscopy, confirmed the following materials as asbestos containing building materials (See Appendix C for laboratory reports and chains of custody):

Raymond Hall

Material #	Description - Component	Condition
RAY-100B/200B	Drywall joint compound – Walls and ceilings	I

Flagg Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Crumb Library

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Maxcy Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

1.3B. Confirmed asbestos-containing materials (continued)

Crane Music Complex

Material #	Description - Component	Condition
CRA-102	Transite wall board – Snell upper level control rooms	I

Saterlee Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Dunn Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Merritt Hall

Material #	Description - Component	Condition
MER-202	2x2 Cementitous ceiling tile – Ceiling over pool	I
MER-300A/300B	18x6 Floor tile and mastic – Women's locker room	I

Heating Plant / Service Center

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Morey Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Carson Hall

Material #	Description - Component	Condition
CAR-202A	Textured plaster skim coat – Ceilings	I

MacVicar Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Stillman Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Sisson Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Thatcher Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

1.3B. Confirmed asbestos-containing materials (continued)

Stowell Hall

Material #	Description - Component	Condition
STO-102	Cementitious panel – Room 116 walls	I

Knowles Dining Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Kellas Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Brainerd Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Timmerman Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Barrington Student Union

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Lehmann Dining Hall

- All samples were analyzed as less than 1% asbestos. Materials are considered asbestos-containing when they are analyzed as greater than 1% asbestos.

Condition Notes: I = Intact D = Damaged SD = Significantly Damaged

2. Limited Lead-Based Paint Inspection

2.1. Introduction

Sienna Environmental Technologies was retained by C & S Engineers to perform an investigation of select areas of various buildings on the SUNY Potsdam Campus in Potsdam, New York for the presence of surfaces covered with lead-based paint (LBP) or a lead-based coating. The inspection was limited to suspect materials present at client-defined locations of the buildings to be disturbed during the proposed renovation of the electrical distribution systems.

Sienna Environmental Technologies was charged with:

1. measuring lead concentrations on suspect client-specified surfaces using an X-ray florescence spectrum analyzer
2. providing laboratory analysis by Atomic Absorption Spectroscopy (AAS) for inconclusive samples (HUD defines LBP as having an XRF reading greater than 1.0 mg of lead per centimeter squared),
3. summary report of all surfaces tested

2.2. Methodology

Sienna Environmental Technologies used a RMD LPA-1 Spectrum Analyzer to test suspect painted surfaces throughout client defined areas of multiple buildings on the SUNY Potsdam Campus. Representative surfaces/components were tested in a manner designed to adequately represent the different components, substrates, types of paint, construction and paint history. Floor plans were submitted to Sienna with recommended sample locations / areas of potential disturbance identified.

2.3. Inspection Report

The XRF analysis indicated that the following painted/coated surfaces have a lead content equal to or greater than the Title X threshold of 1.0 mg/cm^2, or a paint chip analyzed by AAS having greater than 0.5 percent lead by weight for classification as lead-based paint.

Component groups that were identified by Sienna to contain lead-based paint/coating are:

- Structural steel beams and metal/steel ceilings/walls in all buildings
- Yellow painted duct wrap in Flagg Hall
- Red fire control box in Crumb Library
- Tan glazed block in Saterlee and Dunn Halls
- Black 4"x4" ceramic tile in Saterlee Hall
- Some white painted brick walls in the Service Center / Heating Plant

(SEE THE TABLE IN SECTION 2.4 FOR XRF ANALYSIS OF INDIVIDUAL COMPONENTS/SUBSTRATES)

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2.4. XRF Spectrum analyzer report

XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
RAYMOND HALL							
1		Calibration				0.5	
2		Calibration				0.5	
3		Calibration				0.4	
4		Calibration				-0.2	
5		Calibration				-0.4	
6		Calibration				-0.2	
7	A	8th Floor Hall	Wall	Drywall	White	-0.9	
8		8th Floor Hall	Ceiling	Drywall	White	-0.6	
9		8th Floor Kitchen	Wall	Drywall	White	-0.5	
10		8th Floor Kitchen	Ceiling	Drywall	White	-0.3	
11	D	7th Floor Hall	Wall	Drywall	White	-0.2	
12	D	Room 712	Wall	Drywall	White	-0.5	
13	D	7th Floor Hall	Wall	Drywall	White	-0.3	
14	A	7th Floor Hall	Wall	Drywall	White	-0.4	
15	D	Room 707	Wall	Drywall	White	-0.5	
16		6th Floor Hall	Ceiling	Composite	White	0.0	
17	D	6th Floor Hall	Wall	Drywall	White	-0.3	
18	D	6th Floor Hall	Wall	Drywall	White	-0.2	
19		6th Floor Conference	Ceiling	Composite	White	-0.2	
20	D	5th Floor Hall	Wall	Drywall	White	-0.1	
21	B	Room 505	Wall	Drywall	White	-0.1	
22		5th Floor Hall	Ceiling	Composite	White	-0.1	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
23	B	5th Floor Hall	Wall	Drywall	White	-0.2	
24	D	5th Floor Janitor Rm.	Wall	Cinder Block	White	-0.4	
25	C	4th Floor Hall	Wall	Drywall	White	-0.1	
26		4th Floor Hall	Ceiling	Composite	White	-0.1	
27	B	4th Floor Hall	Wall	Drywall	White	0.0	
28	D	3rd Floor Hall	Wall	Drywall	White	-0.1	
29	C	3rd Floor Hall	Wall	Drywall	White	-0.1	
30	D	Room 313	Wall	Drywall	White	0.0	
31	B	Room 305	Wall	Drywall	White	0.0	
32	C	2nd Floor Hall	Wall	Drywall	White	-0.4	
33	B	2nd Floor Hall	Wall	Drywall	White	-0.1	
34		1st Floor Foyer	Ceiling	Drywall	White	-0.2	
35	D	Room 120	Wall	Drywall	White	0.0	
36	B	1st Floor Hall	Wall	Drywall	White	-0.2	
37	A	Basement	Electrical Panel	Metal	Gray	-0.1	
38		Calibration				1.0	
39		Calibration				1.0	
40		Calibration				1.0	
41		Calibration				-0.4	
42		Calibration				-0.2	
43		Calibration				0.0	
CARSON HALL							
44		Calibration				1.0	
45		Calibration				1.0	
46		Calibration				1.0	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
47		Calibration				-0.1	
48		Calibration				-0.9	
49		Calibration				0.1	
50	C	1st Floor Hall	Wall	Drywall	White	-0.3	
51	A	1st Floor Hall	Wall	Drywall	White	-0.2	
52	C	Room 106	Wall	Drywall	White	-0.4	
53		Room 106	Ceiling	Plaster	White	0.0	
54		1st Floor Hall	Ceiling	Drywall	White	-0.2	
55	C	2nd Floor Hall	Wall	Drywall	White	-0.2	
56		2nd Floor Hall	Ceiling	Drywall	White	-0.2	
57		Room 204	Ceiling	Plaster	White	0.0	
58	C	3rd Floor Hall	Wall	Plaster	Yellow	0.1	
59		3rd Floor Attic	Ceiling Structural Beam	Metal	Brown	6.6	Intact
MOREY HALL							
60	C	Room 202	Wall	Plaster	White	-0.3	
61		Room 202	Ceiling	Plaster	White	-0.1	
62	C	2nd Floor Hall	Wall	Plaster	White	-0.3	
63	C	2nd Floor Hall	Wall	Plaster	White	-0.2	
64		2nd Floor Hall	Ceiling	Plaster	White	-0.2	
65		Room 224	Ceiling	Plaster	White	-0.2	
66	B	2nd Floor Hall	Wall	Plaster	White	-0.4	
67	A	2nd Floor Hall	Wall	Plaster	White	-0.1	
68		2nd Floor Hall	Ceiling	Plaster	White	-0.3	
69	B	1st Floor Hall	Wall	Drywall	White	-0.2	
70	A	1st Floor Hall	Wall	Plaster	White	-0.2	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
71		1st Floor Ladies Rm.	Ceiling	Plaster	White	-0.3	
72	B	1st Floor Hall	Wall	Plaster	White	-0.2	
73		1st Floor Hall	Ceiling	Plaster	White	-0.1	
74	C	1st Floor Hall	Wall	Plaster	White	-0.4	
75	A	1st Floor Hall	Wall	Plaster	White	-0.3	
76	C	1st Floor Men's Rm.	Wall	Ceramic Tile	Yellow	-0.3	
MACVICAR HALL							
77	A	1st Floor Hall	Wall	Plaster	White	-0.2	
78	D	1st Floor Hall	Wall	Plaster	White	0.0	
79		Room 121A	Ceiling	Plaster	White	0.3	
80	D	Room 120	Wall	Plaster	White	-0.2	
81		2nd Floor Hall.	Ceiling	Plaster	White	-0.5	
82	A	Room 203	Wall	Plaster	White	0.5	
83		2nd Floor Men's Rm.	Ceiling	Plaster	White	0.0	
84	A	2nd Floor Hall	Wall	Plaster	White	-0.2	
85		Room 226	Ceiling	Plaster	White	-0.4	
86		Room 241	Ceiling	Plaster	White	-0.1	
87		2nd Floor Hall	Ceiling	Plaster	White	0.0	
88	A	2nd Floor Hall	Wall	Plaster	White	-0.2	
FLAGG HALL							
89		Basement Hall	Ceiling	Concrete	White	0.2	
90	D	Basement Hall	Wall	Cinder Block	White	-0.2	
91		Basement AHU Room	Duct Wrap	Fiberglass	Yellow	1.6	Intact
92		1st Floor Hall	Floor	Concrete	Gray	-0.2	
93	A	Room 114	Wall	Plaster	White	0.1	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
94		Room 114	Ceiling	Plaster	White	-0.2	
95	A	1st Floor Hall	Wall	Drywall	White	-0.2	
96	A	1st Floor Hall	Wall	Drywall	White	-0.1	
97	A	1st Floor Hall	Wall	Plaster	White	0.0	
98		2nd Floor Men's Rm.	Ceiling	Plaster	White	-0.2	
99	A	Room 213	Wall	Plaster	White	0.1	
100	A	Room 213	Wall	Plaster	Blue	-0.2	
101	D	Room F230	Wall	Plaster	White	-0.2	
102		1st Floor Foyer	Floor	Brick	Red	-0.3	
103		1st Floor Hall	Floor	Brick	Red	-0.3	
104		1st Floor Foyer	Floor	Brick	Red	-0.5	
STILLMAN HALL							
106		1st Floor Hall	Ceiling	Drywall	White	-0.1	
107	B	Room 105	Wall	Drywall	White	-0.2	
108	B	1st Floor Hall	Wall	Drywall	White	-0.1	
109	A	2nd Floor Hall	Wall	Drywall	White	-0.2	
110	A	Room 204	Wall	Drywall	White	0.0	
111		Calibration				0.5	
112		Calibration				0.4	
113		Calibration				0.5	
114		Calibration				-0.3	
115		Calibration				-0.3	
116		Calibration				-0.2	
KELLAS HALL							
117		Calibration				0.5	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
118		Calibration				0.4	
119		Calibration				0.5	
120		Calibration				-0.3	
121		Calibration				-0.3	
122		Calibration				-0.2	
123	A	Basement	Wall	Cinder Block	White	-0.4	
124	D	Basement	Wall	Concrete	White	-0.5	
125		Basement	Ceiling	Concrete	White	-0.5	
126	B	Basement	Wall	Concrete	White	-0.3	
127		Basement Ladies Rm.	Ceiling	Plaster	White	-0.6	
128		Mezzanine	Ceiling	Structural Steel	Red	9.9	Intact
129		Mezzanine	Ceiling	Structural Steel	Red	9.9	Intact
130	A	2nd Floor Hall	Wall	Cinder Block	Blue	-0.4	
131	D	Room 208	Wall	Cinder Block	Blue	-0.3	
132	D	Room 209	Wall	Cinder Block	Blue	-0.3	
133	C	Room 204	Wall	Cinder Block	Blue	-0.3	
134	D	Room 201	Wall	Cinder Block	Blue	-0.3	
135	C	Room 217	Wall	Cinder Block	Tan	-0.2	
136	C	Room 218	Wall	Cinder Block	Tan	-0.2	
137	D	2nd Floor Hall	Wall	Cinder Block	Blue	-0.2	
138	C	1st Floor Hall	Wall	Plaster	White	-0.3	
139		1st Floor Hall	Floor	Brick	Red	-0.3	
140	C	1st Floor Hall	Wall	Concrete	Blue	-0.2	
141		1st Floor Server Room	Ceiling	Steel	White	1.0	Intact
142		1st Floor Server Room	Ceiling	Structural Steel	White	9.9	Intact

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
143	A	1st Floor Anthropology Lab	Wall	Cinder Block	White	-0.6	
144		1st Floor Anthropology Lab	Ceiling	Steel	White	1.0	Intact
TIMMERMAN HALL							
145	A	1st Floor Hall	Wall	Plaster	White	-0.3	
146		1st Floor Hall	Ceiling	Plaster	White	-0.3	
147	A	1st Floor Hall	Wall	Cinder Block	White	-0.2	
148	C	1st Floor Ladies Rm.	Wall	Ceramic Tile	White	-0.4	
149		1st Floor Ladies Rm.	Ceiling	Plaster	White	-0.2	
150	A	Room 119	Wall	Cinder Block	White	-0.1	
151		Room 217	Ceiling	Concrete	White	0.2	
152	C	2nd Floor Hall	Wall	Plaster	White	0.0	
153		2nd Floor Hall	Ceiling	Plaster	White	-0.3	
154	D	2nd Floor Hall	Wall	Cinder Block	White	-0.3	
155	C	Basement	Wall	Cinder Block	White	-0.3	
156	C	Room B022	Wall	Cinder Block	White	-0.7	
157	C	Basement	Wall	Concrete	White	-0.1	
158	A	Basement	Wall	Cinder Block	White	-0.6	
STOWELL HALL							
159	C	Basement	Wall	Cinder Block	White	-0.5	
160	A	Room 116	Wall	Cementitious Pegboard	Blue	-0.7	
161	C	Room 117	Wall	Cinder Block	White	-0.3	
162	B	Room 132	Wall	Plaster	Blue	0.1	
163		Room 222	Ceiling	Concrete	White	0.3	
164	C	Room 222	Wall	Plaster	Blue	-0.1	
165	A	1st Floor Men's Rm.	Wall	Ceramic Tile	Blue	-0.3	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
166		1st Floor Men's Rm.	Ceiling	Plaster	White	-0.1	
167		Room 217	Ceiling	Concrete	White	0.1	
168	A	2nd Floor Hall	Wall	Glazed Block	Tan	-0.5	
169	C	Room 312A	Wall	Plaster	Blue	0.3	
170	C	2nd Floor Hall	Wall	Glazed Block	Tan	-0.2	
171		2nd Floor Ladies Rm.	Ceiling	Plaster	White	-0.6	
172	C	2nd Floor Hall	Wall	Glazed Block	Tan	0.1	
173	A	1st Floor Hall	Wall	Brick	White	-0.1	
174	C	1st Floor Café	Wall	Plaster	Yellow	0.2	
CRUMB LIBRARY							
175	B	2nd Floor	Wall	Plaster	White	-0.2	
176	C	2nd Floor Ladies Rm.	Wall	Ceramic Tile	White	-0.2	
177	A	2nd Floor	Wall	Plaster	White	-0.2	
178	C	2nd Floor	Wall	Plaster	White	-0.1	
179	C	2nd Floor	Wall	Plaster	White	-0.2	
180	A	Basement	Wall	Cinder Block	White	0.1	
181	A	Basement	Fire Control Box	Metal	Red	2.8	Intact
182	C	1st Floor	Wall	Plaster	White	-0.1	
183	A	1st Floor	Wall	Plaster	White	-0.1	
184	D	1st Floor	Wall	Plaster	White	-0.1	
185	C	1st Floor	Wall	Plaster	White	-0.1	
186	B	1st Floor	Wall	Plaster	White	-0.1	
187		Calibration				1.0	
188		Calibration				0.6	
189		Calibration				1.0	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
190		Calibration				-0.2	
191		Calibration				-0.2	
192		Calibration				-0.1	
SATERLEE HALL							
193		Calibration				0.5	
194		Calibration				0.6	
195		Calibration				0.5	
196		Calibration				-0.3	
197		Calibration				-0.4	
198		Calibration				-0.3	
199		1st Floor Hall	Ceiling	Plaster	White	-0.2	
200	D	Auditorium	Wall	Plaster	Black	0.1	
201	A	1st Floor Hall	Wall	Plaster	Tan	0.1	
202	B	Rear Auditorium	Wall	Plaster	Black	-0.2	
203	C	Room 113	Wall	Plaster	Tan	-0.2	
204	A	1st Floor Hall	Wall	Plaster	Tan	-0.2	
205	A	1st Floor Hall	Lower Wall	Glazed Block	Tan	2.5	Intact
206	A	1st Floor Hall	Upper Wall	Plaster	Tan	-0.2	
207	C	1st Floor Men's Rm.	Wall	Ceramic Tile	White	-0.2	
208	D	1st Floor Hall	Wall	Drywall	White	-0.1	
209	D	Room 104	Wall	Plaster	White	-0.1	
210	C	Room 201	Wall	Plaster	Tan	0.1	
211	C	2nd Floor Hall	Lower Wall	Glazed Block	Tan	4.0	Intact
212	C	2nd Floor Hall	Upper Wall	Plaster	Tan	0.1	
213	A	2nd Floor Hall	Lower Wall	Glazed Block	Tan	2.6	Intact

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
214	A	2nd Floor Hall	Upper Wall	Plaster	Tan	0.2	
215	A	Room 216	Wall	Plaster	Tan	0.2	
216	B	2nd Floor Hall	Lower Wall	Glazed Block	Tan	2.4	Intact
217	B	2nd Floor Hall	Upper Wall	Plaster	Tan	0.0	
218	C	Room 221	Wall	Plaster	Tan	-0.1	
219	D	2nd Floor Ladies Rm.	Upper Wall	Plaster	White	0.1	
220	D	2nd Floor Ladies Rm.	Lower Wall	Ceramic Tile	Black	6.0	Intact
221		2nd Floor Ladies Rm.	Ceiling	Plaster	White	-0.4	
222	C	2nd Floor Hall	Lower Wall	Glazed Block	Tan	2.4	Intact
223	C	2nd Floor Hall	Upper Wall	Plaster	Tan	0.0	
224	B	Room 223	Lower Wall	Ceramic Tile	White	-0.2	
225	B	Room 223	Upper Wall	Plaster	White	-0.3	
226	D	Room 227	Wall	Plaster	White	0.0	
227	C	3rd Floor Hall	Upper Wall	Plaster	Tan	-0.3	
228	A	Room 311-3	Wall	Plaster	Yellow	-0.1	
229	B	Room 312	Wall	Wood	White	0.3	
230	D	Room 309A	Wall	Plaster	Tan	-0.2	
231	B	3rd Floor Men's Room	Lower Wall	Ceramic Tile	White	-0.2	
232	A	Room 301	Wall	Plaster	White	-0.1	
233	B	Room 300	Wall	Plaster	Tan	-0.2	
234		Basement	Wall	Cinder Block	Yellow	0.0	
235		Calibration				1.0	
236		Calibration				1.0	
237		Calibration				1.0	
238		Calibration				-0.3	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
239		Calibration				-0.2	
240		Calibration				-0.1	
BRAINERD HALL							
241		Calibration				1.0	
242		Calibration				0.5	
243		Calibration				0.3	
244		Calibration				-0.3	
245		Calibration				-0.5	
246		Calibration				0.0	
247	A	2nd Floor Hall	Wall	Plaster	White	0.1	
248	A	2nd Floor Hall	Wall	Plaster	White	0.2	
249		2nd Floor Stairwell	Ceiling	Plaster	White	0.2	
250	D	1st Floor Electrical Rm.	Wall	Cinder Block	White	0.0	
251		1st Floor Electrical Rm.	Ceiling	Metal	White	8.0	Intact
252	C	1st Floor Hall	Wall	Cinder Block	White	-0.2	
253	A	1st Floor Hall	Wall	Plaster	White	0.0	
254		1st Floor Hall	Ceiling	Plaster	White	0.0	
255	A	Room 125	Wall	Drywall	White	-0.4	
256	A	Art Gallery	Wall	Wood	White	-0.2	
257	B	2nd Floor Hall	Wall	Plaster	White	-0.2	
258	A	2nd Floor Hall	Wall	Plaster	White	-0.1	
DUNN HALL							
259	C	1st Floor Hall	Wall	Drywall	White	-0.1	
260	C	1st Floor Hall	Wall	Glazed Block	Tan	5.0	Intact
261		1st Floor Stairwell	Floor	Terrazzo	Multi	-0.1	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
262	A	Auditorium	Wall	Wood	Varnish	-0.2	
263	C	Auditorium	Wall	Wood	Varnish	-0.1	
264	D	Auditorium	Wall	Concrete	White	-0.2	
265		Auditorium	Ceiling	Concrete	White	-0.2	
266	A	Auditorium	Wall	Concrete	White	0.1	
267		Auditorium	Ceiling	Concrete	White	0.2	
268	D	1st Floor Hall	Wall	Glazed Block	Tan	5.0	Intact
269	B	1st Floor Hall	Wall	Glazed Block	Tan	3.7	Intact
270	A	1st Floor Hall	Wall	Glazed Block	Tan	3.5	Intact
271	A	1st Floor Hall	Wall	Glazed Block	Tan	3.0	Intact
272		1st Floor Dance Studio	Ceiling	Plaster	White	0.2	
273	C	Room 110	Wall	Drywall	White	-0.2	
274		Room 110	Ceiling	Plaster	White	0.0	
275		Room 300	Ceiling	Concrete	White	-0.2	
276		3rd Floor Custodial Rm.	Ceiling	Plaster	White	-0.1	
277		3rd Floor Fan Room	Ceiling	Concrete	White	0.4	
SISSON HALL							
278		Basement	Ceiling	Fiberglass	Gray	-0.3	
279	C	Basement	Wall	Plaster	White	-0.3	
280		Basement	Ceiling	Concrete	White	-0.1	
281		Basement Laundry	Ceiling	Concrete	White	0.3	
282		Basement Storage	Ceiling	Concrete	White	-0.2	
283	C	Room 343	Wall	Plaster	White	-0.1	
284		Room 343	Ceiling	Concrete	White	0.2	
285	B	3rd Floor Hall	Wall	Concrete	White	-0.1	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
286		Room 340	Ceiling	Concrete	White	0.2	
287		Room 318	Ceiling	Concrete	White	0.3	
288	A	2nd Floor Hall	Wall	Concrete	White	-0.3	
289	D	2nd Floor Hall	Wall	Concrete	White	-0.2	
290	B	2nd Floor Hall	Wall	Concrete	White	-0.1	
291		Room 235	Ceiling	Concrete	White	0.3	
292	B	2nd Floor Hall	Wall	Concrete	White	0.3	
293	D	2nd Floor Hall	Wall	Concrete	White	0.0	
294	B	1st Floor Hall	Wall	Concrete	White	0.2	
295		Room 137	Ceiling	Concrete	White	0.2	
296	B	1st Floor Hall	Wall	Concrete	White	-0.1	
297		Room S125	Ceiling	Concrete	White	-0.1	
298	C	1st Floor Hall	Wall	Concrete	White	0.1	
299	A	1st Floor Hall	Wall	Concrete	White	0.1	
300	A	1st Floor Hall	Wall	Concrete	White	0.1	

BARRINGTON STUDENT UNION

301		Mailroom	Ceiling	Structural Steel	White	5.5	Intact
302	D	Mailroom Hall	Wall	Plaster	White	0.0	
303	B	Convenience Store	Wall	Drywall	White	-0.1	
304	D	Foyer	Wall	Drywall	White	-0.2	
305	C	College Store	Wall	Plaster	White	0.4	
306	C	Dining Room	Wall	Plaster	Yellow	0.1	
307		2nd Floor Hall	Floor	Floor Tile	Tan	-0.2	
308		2nd Floor Hall	Floor	Floor Tile	Tan	-0.2	
309	D	2nd Floor Hall	Wall	Plaster	White	-0.1	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
310	A	Fireside Lounge	Wall	Plaster	White	-0.1	
311	A	2nd Floor Hall	Wall	Plaster	White	0.0	
312	A	Attic	Wall	Cinder Block	White	0.0	
313		Attic	Ceiling	Plaster	White	0.1	
314		Basement	Ceiling	Concrete	White	0.2	
315		Basement	Ceiling	Concrete	White	0.2	
316	B	Basement	Wall	Cinder Block	White	-0.1	
317	B	Basement	Wall	Concrete	White	0.0	
318		Basement	Ceiling	Concrete	White	0.0	
THATCHER HALL							
319	C	1st Floor Dining Room	Wall	Ceramic Tile	Blue	-0.4	
320		1st Floor Hall	Ceiling	Concrete	White	-0.2	
321	D	1st Floor Mechanical Rm.	Wall	Cinder Block	White	0.0	
322	B	1st Floor Mechanical Rm.	Wall	Cinder Block	White	-0.2	
323	D	2nd Floor Kitchen	Wall	Ceramic Tile	Yellow	-0.1	
324	A	Kitchen	Wall	Ceramic Tile	Yellow	-0.2	
325	C	Kitchen	Wall	Ceramic Tile	Yellow	-0.1	
326	D	Dining Room	Wall	Plaster	White	0.0	
327		Calibration				1.0	
328		Calibration				0.6	
329		Calibration				0.3	
330		Calibration				-0.4	
331		Calibration				-0.3	
332		Calibration				-0.1	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
MERRITT HALL							
333	B	Basement	Wall	Concrete	White	-0.1	
334	B	Basement	Wall	Cinder Block	White	-0.1	
335	C	Basement	Wall	Concrete	White	-0.3	
336		Women's Locker Room	Floor	9x9 Floor Tile	Black	-0.6	
337		1st Floor Custodial	Ceiling	Plaster	White	-0.3	
338		1st Floor Hall	Ceiling	Plaster	White	-0.2	
339	D	Business Office	Wall	Plaster	Pink	-0.4	
340	C	Room 129	Wall	Plaster	Pink	-0.1	
341		Room 129	Ceiling	Plaster	White	-0.1	
342	C	Computer Lab	Wall	Glazed Block	Tan	-0.1	
343	C	Computer Lab	Wall	Glazed Block	Tan	-0.2	
344	B	Room 213	Wall	Glazed Block	Tan	-0.2	
345	A	2nd Floor Storage	Upper Wall	Drywall	Blue	-0.2	
346	A	2nd Floor Storage	Lower Wall	Glazed Block	Tan	0.0	
347	C	2nd Floor Hall	Upper Wall	Drywall	Tan	0.2	
348	C	2nd Floor Hall	Lower Wall	Glazed Block	Tan	-0.1	
349	B	Men's Locker Room	Wall	Ceramic Tile	White	-0.1	
350	D	Daycare	Wall	Plaster	Blue	-0.2	
351	D	Daycare	Wall	Plaster	Blue	0.0	
352	A	Daycare	Upper Wall	Drywall	Yellow	0.0	
353	A	Daycare	Lower Wall	Glazed Block	Tan	0.0	
354	C	2nd Floor Hall	Upper Wall	Plaster	White	-0.1	
355	C	2nd Floor Hall	Lower Wall	Glazed Block	Tan	-0.1	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
356	C	2nd Floor Hall	Upper Wall	Plaster	White	-0.3	
357	C	2nd Floor Hall	Lower Wall	Glazed Block	Tan	0.0	
358	B	Adolescent Outreach	Wall	Plaster	White	-0.2	
359	B	Adolescent Outreach	Upper Wall	Plaster	White	0.2	
360	B	Adolescent Outreach	Lower Wall	Ceramic Tile	White	-0.2	
361	D	3rd Floor Hall	Upper Wall	Plaster	White	-0.1	
362	D	3rd Floor Hall	Lower Wall	Glazed Block	Tan	0.1	
363	A	3rd Floor Hall	Upper Wall	Plaster	White	-0.2	
364	A	3rd Floor Hall	Lower Wall	Glazed Block	Tan	-0.3	
365		Attic	Ceiling	Structural Steel	Red	9.9	Intact
366	B	Attic	Wall	Structural Steel	Red	5.7	Intact
367		Attic	Floor	Concrete	Gray	-0.3	
			MAXCY HALL				
368	D	1st Floor Hall	Wall	Cinder Block	White	-0.5	
369		1st Floor Hall	Ceiling	Concrete	White	-0.6	
370		1st Floor Hall	Ceiling	Concrete	White	-0.3	
371	D	1st Floor Hall	Wall	Cinder Block	White	-0.4	
372	D	Men's Locker Room	Wall	Cinder Block	White	-0.8	
373	C	1st Floor Hall	Wall	Cinder Block	White	-0.4	
374		1st Floor Hall	Ceiling	Concrete	White	-0.3	
375	A	1st Floor Hall	Wall	Cinder Block	White	-0.1	
376	A	Ice Rink	Wall	Wood	White	-0.2	
377	B	2nd Floor Hall	Wall	Cinder Block	White	-0.1	
378	C	2nd Floor Gym	Wall	Concrete	White	-0.3	
379	C	2nd Floor Hall	Wall	Cinder Block	White	-0.5	

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
380	D	2nd Floor Hall	Wall	Cinder Block	White	-0.3	
381	A	2nd Floor Hall	Wall	Cinder Block	White	-0.5	
382	B	Room 222	Wall	Cinder Block	White	-0.3	
383	D	Dance Studio	Wall	Cinder Block	White	-0.1	
384	B	Gym	Wall	Cinder Block	White	-0.1	
CRANE HALL							
385	C	Instrument Repair Rm.	Wall	Cinder Block	White	-0.2	
386	A	Hosmer Gallery	Wall	Drywall	White	-0.9	
387	D	Room 406	Wall	Cementitious Pegboard	Brown	-0.5	
388	B	Room 216	Wall	Drywall	White	-0.3	
389	D	Room 311	Wall	Cinder Block	White	-0.2	
390	C	3rd Floor Hall	Wall	Cinder Block	White	-0.5	
391	C	3rd Floor Hall	Wall	Cinder Block	White	-0.3	
392	B	Room D209	Wall	Cementitious Pegboard	White	-0.6	
393	C	2nd Floor Hall	Wall	Cinder Block	White	0.1	
394	A	1st Floor Hall	Wall	Cinder Block	White	-0.2	
SERVICE CENTER / HEATING PLANT							
395	B	1st Floor Garage	Wall	Cinder Block	Gray	-0.2	
396	D	1st Floor Garage	Wall	Cinder Block	Gray	-0.6	
397	B	1st Floor Garage	Wall	Brick	White	-0.8	
398	A	1st Floor Garage	Wall	Brick	White	-0.7	
399	B	2nd Floor	Wall	Brick	White	-0.6	
400		2nd Floor	Floor	Concrete	Gray	-0.7	
401	D	2nd Floor	Wall	Cinder Block	White	-0.7	
402	A	2nd Floor Maint. Office	Wall	Brick	White	3.4	Intact

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XRF #	Wall	Room	Component	Substrate	Color	XRF Reading	Condition if LBP (Intact, Fair or Poor)
403	A	Garage	Wall	Cinder Block	White	-0.6	
404	C	Garage	Wall	Cinder Block	White	-0.3	
405	C	Storage Room	Wall	Cinder Block	Pink	-0.6	
406	A	Storage Room	Wall	Cinder Block	Pink	-0.8	
LEHMAN HALL							
407	c	Kitchen	Wall	Ceramic Tile	White	-0.7	
408	D	Kitchen	Wall	Ceramic Tile	White	-0.6	
409	C	Kitchen	Wall	Drywall	White	-0.5	
410	C	Kitchen	Wall	Ceramic Tile	White	-0.8	
411	C	Kitchen	Wall	Ceramic Tile	White	-0.6	
KNOWLES HALL - NO PAINTED SURFACES							
412		Calibration				1.0	
413		Calibration				0.9	
414		Calibration				1.0	
415		Calibration				-0.3	
416		Calibration				-0.1	
417		Calibration				-0.2	

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Appendix A General conditions of inspection

1. Sienna Environmental Technologies neither accepts nor implies any liability for the implementation of the recommendations found within this report.

2. This inspection was limited to areas accessible to the inspector. Sienna Environmental Technologies neither accepts nor implies any liability for ACBM or LBP that may be present in other areas of the buildings.

3. The results of the laboratory analytical reports that may be contained herein are the product of the knowledge, experience and expertise of the laboratory retained to perform such services. Sienna Environmental Technologies neither accepts nor implies any liability for the sample analysis reports.

4. This report is based on the condition and contents present at the site on the day of the inspection. Sienna Environmental Technologies is not liable for materials, chemicals or other substances of concern that may have been removed from the site, cleaned or disposed of prior to the inspection date or subsequent to that date.

5. An inspection for asbestos or lead-based paint relies heavily upon identification of homogeneous areas, with sampling and laboratory analysis then determined by the quantity of surfaces identified, generally accepted inspection protocols, regulatory requirements, and the inspector's judgment. Specific sample locations are determined with the objective of selecting representative samples. As with any type of sampling, the possibility of obtaining a false positive or false negative does exist, is inherent in the sampling process, and can at times result from the fact that both lead and asbestos fibers are not always uniformly distributed throughout suspect surfaces or materials. Although Sienna Environmental Technologies attempts to minimize the risk of a false positive or false negative result through a comprehensive inspection protocol, the possibility does exist, and could only be completely eliminated through testing and analysis of 100% of each suspect surface, which of course is not practical.

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

Appendix B Certifications and licenses

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

Sienna Environmental Technologies LLC
Suite 102
429 Franklin Street
Buffalo, NY 14202

FILE NUMBER: 00-1037
LICENSE NUMBER: 29432
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 01/30/2008
EXPIRATION DATE: 02/28/2009

Duly Authorized Representative: Susanne Kelley

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.

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

432 (4-07)

United States Environmental Protection Agency

This is to certify that

Sienna Environmental Technologies, LLC

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.

In the Jurisdiction of:

New York

This certification is valid from the date of issuance and expires December 18, 2009

NY-599-2

Certification #

DEC - 4 2006

Issued On

Kenneth S. Stoller, P.E., QEP, DEE, Chief

Pesticides & Toxic Substances Branch

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

Expires 12:01 AM April 01, 2009
Issued April 01, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MS. SUSANNE KELLEY
SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
429 FRANKLIN STREET SUITE 102
BUFFALO, NY 14202

NY Lab Id No: 11727
EPA Lab Code:

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

**Miscellaneous

Asbestos in Friable Material	Item 198.1 of Manual
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)

Serial No.: 36432

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

Expires 12:01 AM April 01, 2009
Issued April 10, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. ROBERT BELL
AMERISCI BOSTON
8 SCHOOL STREET
EAST WEYMOUTH, MA 02189

NY Lab Id No: 10982
EPA Lab Code: MA00069

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Metals III	
Tin, Total	EPA 6010B
Miscellaneous	
Asbestos in Friable Material	EPA 600/M4/82/020 Item 198.1 of Manual
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	ITEM 198.4 OF MANUAL
Semi-Volatile Organics	
Benzyl alcohol	Method Not Specified

Serial No.: 36810

STATE OF NEW YORK - DEPARTMENT OF LABOR

ASBESTOS CERTIFICATE

PAUL J MAIER
CLASS (EXPIRES) INSP (04/09)
CAT (04/09) DI (04/09)
HP (04/09)

CERT# 08-03596
DMV# 356084718
MUST BE CARRIED ON ASBESTOS PROJECTS

EYES BRO
HAIR BLK
HGT 5' 06"

IF FOUND RETURN TO:
NYSDOL - L&C UNIT
ROOM 290A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

ENVIRONMENTAL EDUCATION ASSOCIATES, INC.

Corporate Office
346 Austin Street, NY 14207
(716) 833-2929

This certifies that on August 21-22, 2008

Amy Mayer
202 Summit Avenue
Buffalo, N.Y. 14214

Attended and Successfully Completed the U.S.E.P.A. Accredited

Lead Risk Assessor Initial Certification

Per 40 CFR 745.225 (C) (8)

Interim Certificate Number: LRI-08082122-04

Course Examination Date: 08/22/08

Course Completion Date: 08/22/08

Interim Certificate Expiration Date: 02/22/09

Andrew McLellan, Principal Instructor

Lynn Burlingham, Training Coordinator

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
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Appendix C Laboratory reports

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

LABORATORY REPORT

Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
Syracuse, NY 13212
Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Raymond Hall

Date Received: 12/12/2008
Date Analyzed: 12/18/2008
Sienna ID: P145

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1209-RAY-100A-1 P145-1	Gray, Fibrous, Non-Homogenous	Drywall - 8th Floor	20%	80%	NAD
1209-RAY-100A-2 P145-2	Gray, Fibrous, Non-Homogenous	Drywall - 7th Floor	20%	80%	NAD
1209-RAY-100B-1 P145-3	White, Fibrous, Homogenous	Joint Compound - 8th Floor	0%	100%	NAD
1209-RAY-100B-2 P145-4	White, Non-Fibrous, Homogenous	Joint Compound - 7th Floor	5%	95%	NAD
1209-RAY-100B-3 P145-5	White, Non-Fibrous, Homogenous	Joint Compound - 5th Floor	0%	100%	NAD
1209-RAY-100B-4 P145-6	White, Non-Fibrous, Homogenous	Joint Compound - 4th Floor	5%	95%	NAD
1209-RAY-100B-5 P145-7	White, Non-Fibrous, Homogenous	Joint Compound - 2nd Floor	5%	95%	1.8% Chrysotile
1209-RAY-101-1 P145-8	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - 6th Floor	0%	100%	NAD
1209-RAY-101-2 P145-9	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - 5th Floor	0%	100%	NAD
1209-RAY-200B-1 P145-10	White, Non-Fibrous, Homogenous	Ceiling Joint Comp - 8th Floor Kitchen	0%	100%	NAD
1209-RAY-200B-2 P145-11	White, Non-Fibrous, Homogenous	Ceiling Joint Comp - 1st Floor	0%	100%	NAD
1209-RAY-201-1 P145-12	Gray, Fibrous, Homogenous	1x1 Spline Dot & Fissure - 6th Floor	80%	20%	NAD
1209-RAY-201-2 P145-13	Gray, Fibrous, Homogenous	1x1 Spline Dot & Fissure - 6th Floor	75%	25%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

Disclaimers: NAD = No asbestos detected. Results relate only to samples provided by client. This report shall not be reproduced, except in full, without written approval by Sienna. Samples analyzed as NAD or Trace (<1%) cannot be guaranteed. Quantitative transmission electron microscopy is currently the only reliable method that can be used to determine if this material can be considered or treated as non-asbestos containing. Analysis performed by Sienna Environmental Technologies, NY ELAP #11727.

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
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LABORATORY REPORT

Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
Syracuse, NY 13212

Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Raymond Hall

Date Received: 12/12/2008
Date Analyzed: 12/18/2008
Sienna ID: P145

Polarized Light Microscopy (PLM)
by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1209-RAY-202-1 P145-14	Gray, Fibrous, Homogenous	2x2 Dot & Texture CT - 6th Floor	30%	70%	NAD
1209-RAY-202-2 P145-15	Gray, Fibrous, Homogenous	2x2 Dot & Texture CT - 6th Floor	30%	70%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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LABORATORY REPORT

Attn: Jeffrey Robbins
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Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Flagg Hall

Date Received: 12/12/2008
Date Analyzed: 12/16/2008
Sienna ID: P141

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-FLG-100-1 P141-1	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement Hall	0%	100%	NAD
1210-FLG-100-2 P141-2	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement Hall	0%	100%	NAD
1210-FLG-101A-1 P141-3	Gray, Non-Fibrous, Homogenous	Skim Coat Plaster - 1st Floor Hall	0%	100%	NAD
1210-FLG-101A-2 P141-4	Gray, Non-Fibrous, Homogenous	Skim Coat Plaster - Room 114	0%	100%	NAD
1210-FLG-101A-3 P141-5	Gray, Non-Fibrous, Homogenous	Skim Coat Plaster - Room 206	5%	95%	NAD
1210-FLG-101B-1 P141-6	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - Room 114	0%	100%	NAD
1210-FLG-101B-2 P141-7	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 1st Floor Hall	0%	100%	NAD
1210-FLG-101B-3 P141-8	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - Room 206A	0%	100%	NAD
1210-FLG-102A-1 P141-9	Gray, Non-Fibrous, Homogenous	Drywall - 1st Floor Hall	0%	100%	NAD
1210-FLG-102A-2 P141-10	Gray, Fibrous, Non-Homogenous	Drywall - 1st Floor Hall	10%	90%	NAD
1210-FLG-102B-1 P141-11	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD
1210-FLG-102B-2 P141-12	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD
1210-FLG-102B-3 P141-13	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

Approved Signatory

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LABORATORY REPORT

Attn: Jeffrey Robbins
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Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Flagg Hall

Date Received: 12/12/2008
Date Analyzed: 12/16/2008
Sienna ID: P141

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-FLG-200-1 P141-14	Gray, Fibrous, Homogenous	2'x2' Dot and Texture Ceiling Tile - Room 164	30%	70%	NAD
1210-FLG-200-2 P141-15	Gray, Fibrous, Homogenous	2'x2' Dot and Texture Ceiling Tile - Room 164	40%	60%	NAD
1210-FLG-201A-1 P141-16	White, Non-Fibrous, Homogenous	Plaster Skim Coat - Room 114	5%	95%	NAD
1210-FLG-201A-2 P141-17	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 2nd Floor Men's Room	0%	100%	NAD
1210-FLG-201B-1 P141-18	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - Room 114	0%	100%	NAD
1210-FLG-201-B2 P141-19	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 2nd Floor Men's Room	0%	100%	NAD
1210-FLG-202-1 P141-20	White, Non-Fibrous, Homogenous	Textured Popcorn Ceiling - 1st Floor Entryway	0%	100%	NAD
1210-FLG-202-2 P141-21	Gray, Non-Fibrous, Homogenous	Popcorn Ceiling - 1st Floor Entryway	0%	100%	NAD
1210-FLG-202-3 P141-22	Gray, Non-Fibrous, Homogenous	Popcorn Ceiling - 1st Floor Entryway	10%	90%	NAD
1210-FLG-300-1 P141-23	Brown, Non-Fibrous, Homogenous	Brick Floor Mortar - 1st Floor Entryway	0%	100%	NAD
1210-FLG-300-2 P141-24	Brown, Non-Fibrous, Homogenous	Brick Floor Mortar - 1st Floor Entryway	0%	100%	NAD
1210-FLG-400A-1 P141-25	Yellow, Fibrous, Homogenous	Cloth on Mud Fitting - Basement	10%	90%	NAD
1210-FLG-400A-2 P141-26	Tan, Fibrous, Homogenous	Cloth on Mud Fitting - Basement	70%	30%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

Approved Signatory

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SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
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LABORATORY REPORT

Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
Syracuse, NY 13212

Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Flagg Hall

Date Received: 12/12/2008
Date Analyzed: 12/16/2008
Sienna ID: P141

Polarized Light Microscopy (PLM)
by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-FLG-400A-3 P141-27	Yellow, Fibrous, Homogenous	Cloth on Mud Fitting - Basement *Insufficient Sample Size*	10%	90%	NAD
1210-FLG-400B-1 P141-28	Gray, Fibrous, Homogenous	Mud Fitting - Basement	10%	90%	NAD
1210-FLG-400B-2 P141-29	Gray, Fibrous, Homogenous	Mud Fitting - Basement	15%	85%	NAD
1210-FLG-400B-3 P141-30	Gray, Fibrous, Homogenous	Mud Fitting - Basement	20%	80%	NAD
1210-FLG-600-1 P141-31	Black, Fibrous, Homogenous	Vibration Dampener - Basement	30%	70%	NAD
1210-FLG-600-2 P141-32	Black, Fibrous, Homogenous	Vibration Dampener - Basement	15%	85%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

Approved Signatory

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SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

LABORATORY REPORT

Date Received: 12/18/2008
Date Analyzed: 12/28/2008
Sienna ID: P152

Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
Syracuse, NY 13212

Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Crumb Library

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1211-CRU-100A-1 P152-1	White, Non-Fibrous, Homogenous	Skim Coat Plaster - 2nd Floor Library	0%	100%	NAD
1211-CRU-100A-2 P152-2	White, Non-Fibrous, Non-Homogenous	Skim Coat Plaster - 2nd Floor Library	0%	100%	NAD
1211-CRU-100A-3 P152-3	White, Non-Fibrous, Homogenous	Skim Coat Plaster - 2nd Floor Library	0%	100%	NAD
1211-CRU-100B-1 P152-4	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 2nd Floor Library	5%	95%	NAD
1211-CRU-100B-2 P152-5	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 2nd Floor Library	0%	100%	NAD
1211-CRU-100B-3 P152-6	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 2nd Floor Library	0%	100%	NAD
1211-CRU-101-1 P152-7	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1211-CRU-101-2 P152-8	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1211-CRU-102-1 P152-9	Gray, Non-Fibrous, Homogenous	Brick Mortar - 1st Floor	5%	95%	NAD
1211-CRU-102-2 P152-10	Gray, Non-Fibrous, Homogenous	Brick Mortar - 1st Floor	0%	100%	NAD
1211-CRU-200-1 P152-11	Gray, Fibrous, Homogenous	1'x1' Dot and Fissure Ceiling Tile - 2nd Floor Library	20%	80%	NAD
1211-CRU-200-2 P152-12	Gray, Fibrous, Homogenous	1'x1' Dot and Fissure Ceiling Tile - 2nd Floor Library	20%	80%	NAD
1211-CRU-201-1 P152-13	Gray, Fibrous, Homogenous	2'x2' Dot and Texture Ceiling Tile - 1st Floor	30%	70%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
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LABORATORY REPORT

Date Received: 12/18/2008
Date Analyzed: 12/28/2008
Sienna ID: P152

Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
Syracuse, NY 13212

Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Crumb Library

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1211-CRU-201-2 P152-14	Gray, Fibrous, Homogenous	2'x2' Dot and Texture Ceiling Tile - 1st Floor	20%	80%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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LABORATORY REPORT

Attn: Jeffrey Robbins
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Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Maxcy Hall

Date Received: 12/18/2008
Date Analyzed: 12/29/2008
Sienna ID: P157

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-MAX-100-1 P157-1	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - 1st Floor Hall	0%	100%	NAD
1217-MAX-100-2 P157-2	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement Stairwell	0%	100%	NAD
1217-MAX-101-1 P157-3	Brown, Non-Fibrous, Homogenous	Brick Mortar - 1st Floor Foyer	0%	100%	NAD
1217-MAX-101-2 P157-4	Brown, Non-Fibrous, Homogenous	Brick Mortar - 1st Floor Foyer	0%	100%	NAD
1217-MAX-200-1 P157-5	Gray, Non-Fibrous, Homogenous	2'x4' Dot Ceiling Tile - Ladies' Locker Room	40%	60%	NAD
1217-MAX-200-2 P157-6	Gray, Non-Fibrous, Homogenous	2'x4' Dot Ceiling Tile - Ladies' Locker Room	70%	30%	NAD
1217-MAX-201-1 P157-7	White, Non-Fibrous, Homogenous	Popcorn Ceiling - 1st Floor Foyer	0%	100%	NAD
1217-MAX-201-2 P157-8	White, Non-Fibrous, Homogenous	Popcorn Ceiling - 1st Floor Foyer	0%	100%	NAD
1217-MAX-201-3 P157-9	White, Non-Fibrous, Homogenous	Popcorn Ceiling - 1st Floor Foyer	0%	100%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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LABORATORY REPORT

Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
Syracuse, NY 13212

Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Crane Music Complex

Date Received: 12/18/2008
Date Analyzed: 12/26/2008
Sienna ID: P151

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-CRA-100-1 P151-1	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Maintenance Shop	0%	100%	NAD
1217-CRA-100-2 P151-2	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Room 410	0%	100%	NAD
1217-CRA-101A-1 P151-3	Gray, Non-Fibrous, Homogenous	Drywall - Hosmer Gallery	0%	100%	NAD
1217-CRA-101A-2 P151-4	Gray, Non-Fibrous, Homogenous	Drywall - Hosmer Gallery	5%	95%	NAD
1217-CRA-101B-1 P151-5	White, Non-Fibrous, Homogenous	Joint Compound - Hosmer Gallery	0%	100%	NAD
1217-CRA-101B-2 P151-6	Tan, Non-Fibrous, Homogenous	Joint Compound - Hosmer Gallery	0%	100%	NAD
1217-CRA-101B-3 P151-7	Tan, Non-Fibrous, Homogenous	Joint Compound - Hosmer Gallery	0%	100%	NAD
1217-CRA-102-1 P151-8	Gray, Fibrous, Homogenous	Transite Wall Board - Room 407	15%	85%	9.8% Chrysotile
1217-CRA-102-2 P151-9	Gray, Fibrous, Homogenous	Transite Wall Board - Room 407	25%	75%	21.1% Chrysotile

Tracy Skalski
Analyst(s)

Approved Signatory

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LABORATORY REPORT

Date Received: 12/18/2008
Date Analyzed: 12/31/2008
Sienna ID: P159

Attn: Jeffrey Robbins
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Phone: 315-455-2000 Fax: 315-455-9667

Project: SET954 Satterlee Hall

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1212-SAT-100A-1 P159-1	White, Non-Fibrous, Homogenous	Skim Coat Plaster - Auditorium	0%	100%	NAD
1212-SAT-100A-2 P159-2	White, Non-Fibrous, Homogenous	Skim Coat Plaster - 1st Floor Mens Room	0%	100%	NAD
1212-SAT-100A-3 P159-3	White, Non-Fibrous, Homogenous	Skim Coat Plaster - 2nd Floor Ladies Room	0%	100%	NAD
1212-SAT-100A-4 P159-4	White, Non-Fibrous, Homogenous	Skim Coat Plaster - Room 223	0%	100%	NAD
1212-SAT-100A-5 P159-5	White, Non-Fibrous, Homogenous	Skim Coat Plaster - 3rd Floor Mens Room	0%	100%	NAD
1212-SAT-100B-1 P159-6	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - Auditorium	0%	100%	NAD
1212-SAT-100B-2 P159-7	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 1st Floor Mens Room	0%	100%	NAD
1212-SAT-100B-3 P159-8	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 2nd Floor Ladies Room	0%	100%	NAD
1212-SAT-100B-4 P159-9	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - Room 223	0%	100%	NAD
1212-SAT-100B-5 P159-10	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 3rd Floor Mens Room	0%	100%	NAD
1212-SAT-101A-1 P159-11	Gray, Non-Fibrous, Homogenous	Skim Coat Sand Plaster - 1st Floor Hall	0%	100%	NAD
1212-SAT-101A-2 P159-12	Gray, Non-Fibrous, Homogenous	Skim Coat Sand Plaster - Room 113	0%	100%	NAD
1212-SAT-101A-3 P159-13	Gray, Non-Fibrous, Homogenous	Skim Coat Sand Plaster - 2nd Floor Hall	0%	100%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

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Project: SET954 Satterlee Hall

Date Received: 12/18/2008
Date Analyzed: 12/31/2008
Sienna ID: P159

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1212-SAT-101A-4 P159-14	Gray, Non-Fibrous, Homogenous	Skim Coat Sand Plaster - 2nd Floor Hall	0%	100%	NAD
1212-SAT-101A-5 P159-15	Gray, Non-Fibrous, Homogenous	Skim Coat Sand Plaster - 3rd Floor Hall	0%	100%	NAD
1212-SAT-101B-1 P159-16	Gray, Non-Fibrous, Homogenous	Base Coat Sand Plaster - 1st Floor Hall	0%	100%	NAD
1212-SAT-101B-2 P159-17	Gray, Non-Fibrous, Homogenous	Base Coat Sand Plaster - Room 113	0%	100%	NAD
1212-SAT-101B-3 P159-18	Gray, Non-Fibrous, Homogenous	Base Coat Sand Plaster - 2nd Floor Hall	0%	100%	NAD
1212-SAT-101B-4 P159-19	Gray, Non-Fibrous, Homogenous	Base Coat Sand Plaster - 2nd Floor Hall	0%	100%	NAD
1212-SAT-101B-5 P159-20	Gray, Non-Fibrous, Homogenous	Base Coat Sand Plaster - 3rd Floor Hall	0%	100%	NAD
1212-SAT-102-1 P159-21	Gray, Non-Fibrous, Homogenous	Glazed Block Mortar - 1st Floor Hall	0%	100%	NAD
1212-SAT-102-2 P159-22	Gray, Non-Fibrous, Homogenous	Glazed Block Mortar - 2nd Floor Hall	0%	100%	NAD
1212-SAT-103-1 P159-23	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1212-SAT-103-2 P159-24	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1212-SAT-104A-1 P159-25	White, Fibrous, Non-Homogenous	Drywall - 1st Floor Hall	0%	100%	NAD
1212-SAT-104A-2 P159-26	White, Fibrous, Homogenous	Drywall - 1st Floor Hall	0%	100%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

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Project: SET954 Satterlee Hall

Date Received: 12/18/2008
Date Analyzed: 12/31/2008
Sienna ID: P159

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1212-SAT-104B-1 P159-27	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD
1212-SAT-104B-2 P159-28	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD
1212-SAT-200-1 P159-29	Gray, Non-Fibrous, Homogenous	1x1 Splined Ceiling Tile - 1st Floor Hall	15%	85%	NAD
1212-SAT-200-2 P159-30	Gray, Non-Fibrous, Homogenous	1x1 Splined Ceiling Tile - 1st Floor Hall	10%	90%	NAD
1212-SAT-201A-1 P159-31	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1212-SAT-201B-1 P159-32	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1212-SAT-202-1 P159-33	Brown, Fibrous, Non-Homogenous	1x1 Textured Ceiling Tile - Room 104	40%	60%	NAD
1212-SAT-202-2 P159-34	Brown, Fibrous, Non-Homogenous	1x1 Textured Ceiling Tile - Room 104	30%	70%	NAD
1212-SAT-203-1 P159-35	Gray, Fibrous, Non-Homogenous	2x2 Dot & Texture Ceiling Tile - 1st Floor Hall	20%	80%	NAD
1212-SAT-203-2 P159-36	Gray, Fibrous, Non-Homogenous	2x2 Dot & Texture Ceiling Tile - 1st Floor Hall	40%	60%	NAD
1212-SAT-204-1 P159-37	Brown, Fibrous, Non-Homogenous	2x2 Dot Ceiling Tile - Room 200	20%	80%	NAD
1212-SAT-204-2 P159-38	Brown, Fibrous, Non-Homogenous	2x2 Dot Ceiling Tile - Room 200	15%	85%	NAD

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LABORATORY REPORT

Date Received: 12/18/2008
Date Analyzed: 12/29/2008
Sienna ID: P153

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Project: SET954 Dunn Hall

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-DUN-100A-1 P153-1	Gray, Fibrous, Non-Homogenous	Drywall - 1st Floor Hall	0%	100%	NAD
1216-DUN-100A-2 P153-2	Gray, Fibrous, Non-Homogenous	Drywall - Room 110	0%	100%	NAD
1216-DUN-100B-1 P153-3	Gray, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD
1216-DUN-100B-2 P153-4	Gray, Non-Fibrous, Homogenous	Joint Compound - Room 110	0%	100%	NAD
1216-DUN-101-1 P153-5	Gray, Non-Fibrous, Homogenous	Glazed Block Mortar - 1st Floor Hall	0%	100%	NAD
1216-DUN-101-2 P153-6	Gray, Non-Fibrous, Homogenous	Glazed Block Mortar - 1st Floor Hall	0%	100%	NAD
1216-DUN-200-1 P153-7	Gray, Fibrous, Homogenous	2'x2' Dot Ceiling Tile - Room 101C	70%	30%	NAD
1216-DUN-200-2 P153-8	White, Fibrous, Homogenous	2'x2' Dot Ceiling Tile - Room 101C	60%	40%	NAD
1216-DUN-201A-1 P153-9	Yellow, Fibrous, Non-Homogenous	1'x1' Dot Ceiling Tile - 1st Floor Hall	25%	75%	NAD
1216-DUN-201A-2 P153-10	Yellow, Fibrous, Non-Homogenous	1'x1' Dot Ceiling Tile - 1st Floor Hall	25%	75%	NAD
1216-DUN-202-1 P153-13	Brown, Fibrous, Non-Homogenous	2'x2' Large Dot Ceiling Tile - 1st Floor Dance Studio	20%	80%	NAD
1216-DUN-202-2 P153-14	Brown, Fibrous, Non-Homogenous	2'x2' Large Dot Ceiling Tile - 1st Floor Dance Studio	10%	90%	NAD
1216-DUN-203A-1 P153-15	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Dance Studio	0%	100%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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Project: SET954 Dunn Hall

Date Received: 12/18/2008
Date Analyzed: 12/29/2008
Sienna ID: P153

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-DUN-203A-2 P153-16	White, Non-Fibrous, Homogenous	Plaster Skim Coat - Room 110	0%	100%	NAD
1216-DUN-203A-3 P153-17	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 3rd Floor Custodial Room	0%	100%	NAD
1216-DUN-203B-1 P153-18	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Dance Studio	0%	100%	NAD
1216-DUN-203B-2 P153-19	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - Room 110	0%	100%	NAD
1216-DUN-203B-3 P153-20	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 3rd Floor Custodial Room	0%	100%	NAD
1216-DUN-204-1 P153-21	White, Non-Fibrous, Homogenous	Textured Finish - Room 329	0%	100%	NAD
1216-DUN-204-2 P153-22	White, Non-Fibrous, Homogenous	Textured Finish - Room 329	0%	100%	NAD
1216-DUN-203-3 P153-23	White, Non-Fibrous, Homogenous	Textured Finish - Room 329	0%	100%	NAD
1216-DUN-300-1 P153-24	Gray, Non-Fibrous, Homogenous	Terrazzo - 1st Floor Stairwell	0%	100%	NAD
1216-DUN-300-2 P153-25	Gray, Non-Fibrous, Homogenous	Terrazzo - 1st Floor Stairwell	0%	100%	NAD

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Project: SET954 Dunn Hall

Date Received: 12/18/2008
Date Analyzed: 12/29/2008
Sienna ID: P153

Polarized Light Microscopy (PLM)
of Non-Friable, Organically Bound Materials by NY State ELAP Method 198.6

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-DUN-201B-1 P153-11	Brown, Non-Fibrous, Homogenous	Glue of 1'x1' Dot Ceiling Tile - 1st Floor Hall	5%	95%	Inconclusive: No Asbestos Detected
1216-DUN-201B-2 P153-12	Brown, Non-Fibrous, Homogenous	Glue of 1'x1' Dot Ceiling Tile - 1st Floor Hall	5%	95%	Inconclusive: No Asbestos Detected

Tracy Skalski
Analyst(s)

Approved Signatory

AmeriSci Job #: 208123752

Client Name: Sienna Environmental Technologies, LLC

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

SET 954; C&S Engineers; Dunn Hall SUNY Potsdam

AmeriSci Sample #.	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	**Asbestos % by TEM
01	1216-DUN-201B-1		0.237	47.3	8.9	43.9	NAD
Location:	Glue Dob Of 201A / 1st Floor Hall						
02	1216-DUN-201B-2		0.228	48.7	9.3	42.0	NAD
Location:	Glue Dob Of 201A / 1st Floor Hall						

Analyzed by: Madell E. Collins ; Date Analyzed 12/30/2008

**Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation; only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine-grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By: _____

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Project: SET954 Merritt Hall

Date Received: 12/18/2008
Date Analyzed: 12/31/2008
Sienna ID: P158

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-MER-100A-1 P158-1	Gray, Fibrous, Non-Homogenous	Plaster Skim Coat - Room 129	0%	100%	NAD
1217-MER-100A-2 P158-2	Gray, Non-Fibrous, Homogenous	Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1217-MER-100A-3 P158-3	Gray, Non-Fibrous, Homogenous	Plaster Skim Coat - 3rd Floor Hall	0%	100%	NAD
1217-MER-200A-1 P158-4	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Custodial Room	5%	95%	NAD
1217-MER-200A-2 P158-5	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1217-MER-100B-1 P158-6	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - Room 129	0%	100%	NAD
1217-MER-100B-2 P158-7	White, Non-Fibrous, Homogenous	Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1217-MER-100B-3 P158-8	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 3rd Floor Hall	0%	100%	NAD
1217-MER-200B-1 P158-9	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Custodial Room	0%	100%	NAD
1217-MER-200B-2 P158-10	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1217-MER-101-1 P158-11	Gray, Non-Fibrous, Homogenous	Glazed Block Mortar - Computer Lab	0%	100%	NAD
1217-MER-101-2 P158-12	Gray, Non-Fibrous, Homogenous	Glazed Block Mortar - Room 213 Storage	5%	95%	NAD
1217-MER-102A-1 P158-13	White, Fibrous, Homogenous	Drywall - 2nd Floor Storage	10%	90%	NAD

Tracy Skalski
Analyst(s)

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Project: SET954 Merritt Hall

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Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-MER-102A-2 P158-14	White, Fibrous, Homogenous	Drywall - 2nd Floor Hall	5%	95%	NAD
1217-MER-102B-1 P158-15	White, Fibrous, Homogenous	Joint Compound - 2nd Floor Storage	0%	100%	NAD
1217-MER-102B-2 P158-16	White, Non-Fibrous, Homogenous	Joint Compound - 2nd Floor Hall	0%	100%	NAD
1217-MER-102B-3 P158-17	White, Non-Fibrous, Homogenous	Joint Compound - 2nd Floor Hall	0%	100%	NAD
1217-MER-103A-1 P158-18	White, Non-Fibrous, Homogenous	Grout of Ceramic Tile - Men's Locker Room	0%	100%	NAD
1217-MER-103A-2 P158-19	White, Non-Fibrous, Homogenous	Grout of Ceramic Tile - Men's Locker Room	0%	100%	NAD
1217-MER-103B-1 P158-20	Gray, Non-Fibrous, Homogenous	Thinset of Ceramic Tile - Men's Locker Room	5%	95%	NAD
1217-MER-103B-2 P158-21	Gray, Non-Fibrous, Homogenous	Thinset of Ceramic Tile - Men's Locker Room	0%	100%	NAD
1217-MER-104-1 P158-22	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1217-MER-104-2 P158-23	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1217-MER-105-1 P158-24	White, Non-Fibrous, Homogenous	Textured Wall Finish - Room 213 Storage	5%	95%	NAD
1217-MER-105-2 P158-25	White, Non-Fibrous, Homogenous	Textured Wall Finish - Room 213 Storage	5%	95%	NAD
1217-MER-105-3 P158-26	White, Non-Fibrous, Homogenous	Textured Wall Finish - Room 213 Storage	5%	95%	NAD

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Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-MER-201A-1 P158-27	Brown / White, Fibrous, Non-Homogenous	1'x1' Dot Ceiling Tile - 1st Floor Hall	10%	90%	NAD
1217-MER-201A-2 P158-28	Brown / White, Fibrous, Non-Homogenous	1'x1' Dot Ceiling Tile - 1st Floor Hall	20%	80%	NAD
1217-MER-202-1 P158-31	Gray, Fibrous, Homogenous	2'x2' Cementitious Tile - Pool	10%	90%	8.2% Chrysotile
1217-MER-202-2 P158-32	Gray, Fibrous, Homogenous	2'x2' Cementitious Tile - Pool	10%	90%	8.2% Chrysotile
1217-MER-203-1 P158-33	Gray / White, Fibrous, Non-Homogenous	2'x4' Dot and Fissure Ceiling Tile - Daycare	50%	50%	NAD
1217-MER-203-2 P158-34	Gray / White, Fibrous, Non-Homogenous	2'x4' Dot and Fissure Ceiling Tile - Daycare	50%	50%	NAD
1217-MER-301-1 P158-39	Brown, Non-Fibrous, Non-Homogenous	Terrazzo - 3rd Floor Hall	0%	100%	NAD
1217-MER-301-2 P158-40	Brown, Non-Fibrous, Non-Homogenous	Terrazzo - 3rd Floor Hall	0%	100%	NAD

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Polarized Light Microscopy (PLM)
of Non-Friable, Organically Bound Materials by NY State ELAP Method 198.6

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-MER-201B-1 P158-29	Brown, Fibrous, Non-Homogenous	Glue of 1'x1' Dot Ceiling Tile - 1st Floor Hall	0%	100%	Inconclusive: No Asbestos Detected
1217-MER-201B-2 P158-30	Brown, Fibrous, Non-Homogenous	Glue of 1'x1' Dot Ceiling Tile - 1st Floor Hall	0%	100%	Inconclusive: No Asbestos Detected
1217-MER-300A-1 P158-35	Black, Non-Fibrous, Homogenous	18"x6" Floor Tile - Women's Locker Room	10%	90%	6.8% Chrysotile
1217-MER-300A-1 P158-36	Black, Non-Fibrous, Homogenous	18"x6" Floor Tile - Women's Locker Room	20%	80%	12.5% Chrysotile
1217-MER-300B-1 P158-37	Black, Non-Fibrous, Homogenous	Mastic of 18"x6" Floor Tile - Women's Locker Room	5%	95%	Inconclusive: No Asbestos Detected
1217-MER-300B-2 P158-38	Black, Non-Fibrous, Homogenous	Mastic of 18"x6" Floor Tile - Women's Locker Room	5%	95%	1.3% Chrysotile

Tracy Skalski
Analyst(s)

Approved Signatory

AmeriSci Job #: 208123753

Client Name: Sienna Environmental Technologies, LLC

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

SET 954; C&S Engineers; Merritt Hall / SUNY Potsdam

AmeriSci Sample #	Client Sample #	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	1217-MER-201B-1		0.590	50.7	6.4	42.9	NAD
Location:	Glue Dob Of 201A / 1st Floor Hall						
02	1217-MER-201B-2		0.340	50.3	7.4	42.4	NAD
Location:	Glue Dob Of 201A / 1st Floor Hall						

Analyzed by: Madell E. Collins Madell E. Collins ; Date Analyzed 12/30/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis; Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab #102643, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter; TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By: _____

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Project: SET954 Heating Plant / Service Center

Date Received: 12/18/2008
Date Analyzed: 12/29/2008
Sienna ID: P154

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-HPL-100-1 P154-1	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Garage	0%	100%	NAD
1217-HPL-100-2 P154-2	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Garage	0%	100%	NAD
1217-HPL-101-1 P154-3	Gray, Non-Fibrous, Homogenous	Brick Mortar - Switch Gear Room	0%	100%	NAD
1217-HPL-101-2 P154-4	Gray, Non-Fibrous, Homogenous	Brick Mortar - Switch Gear Room	0%	100%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

Disclaimers: NAD = No asbestos detected. Results relate only to samples provided by client. This report shall not be reproduced, except in full, without written approval by Sienna. Samples analyzed as NAD or Trace (<1%) cannot be guaranteed. Quantitative transmission electron microscopy is currently the only reliable method that can be used to determine if this material can be considered or treated as non-asbestos containing. Analysis performed by Sienna Environmental Technologies, NY ELAP #11727.

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Project: SET954 SUNY Potsdam Morey Hall

Date Received: 12/12/2008
Date Analyzed: 12/18/2008
Sienna ID: P144

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-MOR-100A-1 P144-1	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1210-MOR-100A-2 P144-2	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1210-MOR-100A-3 P144-3	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1210-MOR-200A-1 P144-4	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - Room 202	5%	95%	NAD
1210-MOR-200A-2 P144-5	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - Room 224	0%	100%	NAD
1210-MOR-100B-1 P144-6	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1210-MOR-100B-2 P144-7	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1210-MOR-100B-3 P144-8	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1210-MOR-200B-1 P144-9	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - Room 202	0%	100%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

Approved Signatory

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Project: SET954 SUNY Potsdam Morey Hall

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-MOR-200B-2 P144-10	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - Room 224	0%	100%	NAD
1210-MOR-101A-1 P144-11	White, Non-Fibrous, Homogenous	Smooth Plaster Skim Coat - Room 202	0%	100%	NAD
1210-MOR-101A-2 P144-12	White, Non-Fibrous, Homogenous	Smooth Plaster Skim Coat - 1st Floor Mens Room	0%	100%	NAD
1210-MOR-202A-1 P144-13	White, Non-Fibrous, Homogenous	Smooth Plaster Skim Coat - 1st Floor Ladies Room	0%	100%	NAD
1210-MOR-101B-1 P144-14	Gray, Non-Fibrous, Homogenous	Smooth Plaster Base Coat - Room 202	5%	95%	NAD
1210-MOR-101B-2 P144-15	Gray, Non-Fibrous, Homogenous	Smooth Plaster Base Coat - 1st Floor Mens Room	0%	100%	NAD
1210-MOR-202B-1 P144-16	Gray, Non-Fibrous, Homogenous	Smooth Plaster Base Coat - 1st Floor Ladies Room	0%	100%	NAD
1210-MOR-102A-1 P144-17	White, Fibrous, Non-Homogenous	Drywall - Room 253	5%	95%	NAD
1210-MOR-201A-1 P144-18	Gray, Fibrous, Non-Homogenous	Drywall - Room 253	10%	90%	NAD

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Project: SET954 SUNY Potsdam Morey Hall

Date Received: 12/12/2008
Date Analyzed: 12/18/2008
Sienna ID: P144

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-MOR-102B-1 P144-19	Tan, Non-Fibrous, Homogenous	Joint Compound - Room 253	0%	100%	NAD
1210-MOR-102B-2 P144-20	Tan, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	5%	95%	NAD
1210-MOR-201B-1 P144-21	Tan, Non-Fibrous, Homogenous	Joint Compound - Room 253	5%	95%	NAD
1210-MOR-201B-2 P144-22	Tan, Non-Fibrous, Homogenous	Joint Compound - Room 253	5%	95%	Trace Chrysotile

Julia McKenzie, Tracy Skalski
Analyst(s)

Approved Signatory

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LABORATORY REPORT

Date Received: 12/12/2008
Date Analyzed: 12/14/2008
Sienna ID: P140

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Project: SET954 Carson Hall

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-CAR-100A-1 P140-1	Gray, Fibrous, Non-Homogenous	Drywall - Rm 106	10%	90%	NAD
1210-CAR-100B-1 P140-2	White, Non-Fibrous, Homogenous	Joint Compound - Rm 106	0%	100%	NAD
1210-CAR-100B-2 P140-3	Tan, Non-Fibrous, Homogenous	Joint Compound - 2nd Floor Hall	0%	100%	NAD
1210-CAR-101-1 P140-4	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1210-CAR-101-2 P140-5	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1210-CAR-102A-1 P140-6	Tan, Non-Fibrous, Homogenous	Plaster Skim Coat - 3rd Floor	0%	100%	NAD
1210-CAR-102A-2 P140-7	Tan, Non-Fibrous, Homogenous	Plaster Skim Coat - 3rd Floor	0%	100%	NAD
1210-CAR-102A-3 P140-8	Tan, Non-Fibrous, Homogenous	Plaster Skim Coat - 3rd Floor	0%	100%	NAD
1210-CAR-102B-1 P140-9	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 3rd Floor	0%	100%	NAD
1210-CAR-102B-2 P140-10	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 3rd Floor	0%	100%	NAD
1210-CAR-102B-3 P140-11	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 3rd Floor	0%	100%	NAD
1210-CAR-200A-1 P140-12	Gray, Fibrous, Non-Homogenous	Ceiling Drywall - 1st Floor Hall	10%	90%	NAD
1210-CAR-200B-1 P140-13	White, Non-Fibrous, Homogenous	Ceiling Joint Compound - 1st Floor Hall	5%	95%	0.26% Chrysotile

Julia McKenzie
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Approved Signatory

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Project: SET954 Carson Hall

Date Received: 12/12/2008
Date Analyzed: 12/14/2008
Sienna ID: P140

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-CAR-201-1 P140-14	Gray, Fibrous, Homogenous	2x2 Large Fissure CT - Rm 106	70%	30%	NAD
1210-CAR-201-2 P140-15	Gray, Fibrous, Homogenous	2x2 Large Fissure CT - Rm 106	70%	30%	NAD
1210-CAR-202A-1 P140-16	Tan, Non-Fibrous, Homogenous	Text. Plaster Skim - Rm 106	5%	95%	2.8% Chrysotile
1210-CAR-202A-2 P140-17	Tan, Non-Fibrous, Homogenous	Text. Plaster Skim - 1st Floor Hall	5%	95%	3.1% Chrysotile
1210-CAR-202A-3 P140-18	Tan, Fibrous, Homogenous	Text. Plaster Skim - Rm 204	5%	95%	3.9% Chrysotile
1210-CAR-202B-1 P140-19	Tan, Non-Fibrous, Homogenous	Text. Plaster Base - Rm 106	0%	100%	NAD
1210-CAR-202B-2 P140-20	Tan, Non-Fibrous, Homogenous	Text. Plaster Base - 1st Fl Hall	0%	100%	NAD
1210-CAR-202B-3 P140-21	Tan, Non-Fibrous, Homogenous	Text. Plaster Base - Rm 204	0%	100%	NAD

Julia McKenzie
Analyst(s)

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Project: SET954 SUNY Potsdam Mac Vicar Hall

Date Received: 12/12/2008
Date Analyzed: 12/17/2008
Sienna ID: P143

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-MCV-100A-1 P143-1	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1210-MCV-100A-2 P143-2	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - Room 120	0%	100%	NAD
1210-MCV-100A-3 P143-3	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - Room 203	0%	100%	NAD
1210-MCV-200A-1 P143-4	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - Room 121	5%	95%	NAD
1210-MCV-200A-2 P143-5	Tan, Non-Fibrous, Homogenous	Sand Finish Plaster Skim Coat - Room 226	5%	95%	NAD
1210-MCV-100B-1 P143-6	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1210-MCV-100B-2 P143-7	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - Room 120	5%	95%	NAD
1210-MCV-100B-3 P143-8	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - Room 203	0%	100%	NAD
1210-MCV-200B-1 P143-9	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - Room 121	0%	100%	NAD
1210-MCV-200B-2 P143-10	Gray, Non-Fibrous, Homogenous	Sand Finish Plaster Base Coat - Room 226	0%	100%	NAD
1210-MCV-201A-1 P143-11	White, Non-Fibrous, Homogenous	Smooth Plaster Skim Coat - 2nd Floor Mens Room	0%	100%	NAD
1210-MCV-201A-2 P143-12	White, Non-Fibrous, Homogenous	Smooth Plaster Skim Coat - 2nd Floor Mens Room	0%	100%	NAD
1210-MCV-201A-3 P143-13	White, Non-Fibrous, Homogenous	Smooth Plaster Skim Coat - 1st Floor Mens Room	0%	100%	NAD

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Project: SET954 SUNY Potsdam Mac Vicar Hall

Date Received: 12/12/2008
Date Analyzed: 12/17/2008
Sienna ID: P143

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-MCV-201B-1 P143-14	Gray, Non-Fibrous, Homogenous	Smooth Plaster Base Coat - 2nd Floor Mens Room	0%	100%	NAD
1210-MCV-201B-2 P143-15	Gray, Non-Fibrous, Homogenous	Smooth Plaster Base Coat - 2nd Floor Mens Room	0%	100%	NAD
1210-MCV-201B-3 P143-16	Gray, Non-Fibrous, Homogenous	Smooth Plaster Base Coat - 1st Floor Mens Room	0%	100%	NAD

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Project: SET954 Stillman Hall

Date Received: 12/12/2008
Date Analyzed: 12/22/2008
Sienna ID: P146

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1210-STL-100A-1 P146-1	Gray, Fibrous, Non-Homogenous	Drywall - Room 105	30%	70%	NAD
1210-STL-200A-1 P146-2	Gray, Fibrous, Non-Homogenous	Drywall - 1st Floor Hall	0%	100%	NAD
1210-STL-100B-1 P146-3	Tan, Fibrous, Homogenous	Joint Compound - Room 105	0%	100%	NAD
1210-STL-100B-2 P146-4	Tan, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD
1210-STL-100B-3 P146-5	Tan, Non-Fibrous, Homogenous	Joint Compound - 2nd Floor Hall	0%	100%	NAD
1210-STL-200B-1 P146-6	Tan, Fibrous, Homogenous	Joint Compound - 1st Floor Hall	0%	100%	NAD
1210-STL-200B-2 P146-7	Tan, Fibrous, Homogenous	Joint Compound - 2nd Floor Hall	0%	100%	NAD
1210-STL-201-1 P146-8	Gray, Fibrous, Homogenous	2x2 Dot and Large Fissure Ceiling Tile - Room 105	70%	30%	NAD
1210-STL-201-2 P146-9	Gray, Fibrous, Homogenous	2x2 Dot and Large Fissure Ceiling Tile - Room 105	60%	40%	NAD

Tracy Skalski
Analyst(s)

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Project: SET954 Sisson Hall

Date Received: 12/30/2008
Date Analyzed: 12/31/2008
Sienna ID: P160

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-SIS-102-1 P160-9	White, Fibrous, Homogenous	Wallpaper - 3rd Floor Hall	5%	95%	NAD
1216-SIS-102-2 P160-10	White, Fibrous, Homogenous	Wallpaper - 2nd Floor Hall	5%	95%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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Project: SET954 Sisson Hall

Date Received: 12/30/2008
Date Analyzed: 12/31/2008
Sienna ID: P160

Polarized Light Microscopy (PLM) of Non-Friable, Organically Bound Materials by NY State ELAP Method 198.6

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-SIS-201B-1 P160-16	Brown, Non-Fibrous, Homogenous	Glue Daubs of 201A - 2nd Floor Hall	0%	100%	Inconclusive: No Asbestos Detected
1216-SIS-201B-2 P160-17	Brown, Non-Fibrous, Homogenous	Glue Daubs of 201A - 2nd Floor Hall	0%	100%	Inconclusive: No Asbestos Detected

Tracy Skalski
Analyst(s)

Approved Signatory

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NEW YORK, NY 10016
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PLM Bulk Asbestos Report

Sienna Environmental Technologies, LL
Attn: Suzanne Kelley
429 Franklin Street Suite 102

Buffalo, NY 14202

Date Received 12/30/08 **AmeriSci Job #** 208123749
Date Examined 12/30/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 4
RE: SET 954; C&S Engineers; Sissin Hall (Report Amended 12/30/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1216-SIS-100A-1	208123749-01	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / Basement			
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
1216-SIS-100A-2	208123749-02	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / Rm 343			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
1216-SIS-100A-3	208123749-03	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / 2nd Fl Stairwell			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
1216-SIS-100B-1	208123749-04	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Base Coat / Basement			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
1216-SIS-100B-2	208123749-05	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Base Coat / Rm 343			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineers; Sissin Hall (Report Amended 12/30/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1216-SIS-100B-3	208123749-06	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Plaster Base Coat / 2nd Fl, Stairwell		
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
1216-SIS-101-1	208123749-07	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Lightweight Concrete / 3rd Fl Hall		
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
1216-SIS-101-2	208123749-08	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Lightweight Concrete / 2nd Fl Hall		
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
1216-SIS-200-1	208123749-09	*Yes*	Trace (<1 %) (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Insulation Material / Basement		
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** Chrysotile <1 % pc **Other Material:** Cellulose Trace, Fibrous glass Trace, Non-fibrous 100 %			
1216-SIS-200-2	208123749-10L1	*Yes*	Trace (<1 %) (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Insulation Material / Basement		
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** Chrysotile <1 % pc **Other Material:** Cellulose Trace, Fibrous glass Trace, Non-fibrous 100 %			
1216-SIS-200-2	208123749-10L2	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Insulation Material / Basement - Mastic material		
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineers; Sissin Hall (Report Amended 12/30/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1216-SIS-200-3	208123749-11L1	*Yes*	Trace (<1 %) (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Insulation Material / Basement			
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** Chrysotile <1 % pc **Other Material:** Cellulose Trace, Fibrous glass Trace, Non-fibrous 100 %			
1216-SIS-200-3	208123749-11L2	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Insulation Material / Basement - Mastic material			
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass Trace, Non-fibrous 100 %			
1216-SIS-201A-1	208123749-12	*Yes*	Trace (<1 %) (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 1x1 Texture CT / 3rd Fl Hall			
Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** Chrysotile <1 % pc **Other Material:** Cellulose Trace, Fibrous glass 85 %, Non-fibrous 15 %			
1216-SIS-201A-2	208123749-13	*Yes*	Trace (<1 %) (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 1x1 Texture CT / 2nd Fl Hall			
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** Chrysotile <1 % pc **Other Material:** Cellulose Trace, Fibrous glass 85 %, Non-fibrous 15 %			
1216-SIS-202-1	208123749-14	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 2x2 DOT CT / Rm 142			
Analyst Description: White/Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 40 %, Non-fibrous 15 %			
1216-SIS-202-2	208123749-15	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 2x2 Dot CT / Rm 142			
Analyst Description: White/Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 40 %, Non-fibrous 15 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineers; Sissin Hall (Report Amended 12/30/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1216-SIS-203-1	208123749-16	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Textured Ceiling / Rm 5125		
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-SIS-203-2	208123749-17	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Textured Ceiling / Rm 5125		
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-SIS-203-3	208123749-18	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
	Location: Textured Ceiling / Rm 5125		
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

Reporting Notes:

Analyzed by: Albert Grohmann

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

AmeriSci Job #: 208123764

Client Name: Sienna Environmental Technologies, LLC

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

SET 954; C&S Engineers; Sisson Hall

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	1216-SIS-201B-1		0.318	53.6	11.3	35.2	NAD
Location:	Glue Daubs Of 201A / 2nd Fl Hall						
02	1216-SIS-201B-2		0.256	52.3	16.4	31.3	NAD
Location:	Glue Daubs Of 201A / 2nd Fl Hall						

Analyzed by: Madell E. Collins Madell E Collins ; Date Analyzed: 12/30/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab #102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: _____

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Sienna Environmental Technologies, LL
Attn: Suzanne Kelley
429 Franklin Street Suite 102

Buffalo, NY 14202

Date Received 12/30/08 **AmeriSci Job #** 208123751
Date Examined 12/30/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 4
RE: SET 954; C&S Engineers; Thatcher Hall, SUNY Potsdam

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1216-THA-100-1	208123751-01	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Cinder Block Mortar / 1st Floor Mechanical			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-100-2	208123751-02	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Cinder Block Mortar / 1st Floor Mechanical			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-101A-1	208123751-03	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Grout Of Ceramic Tile / Kitchen			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-101A-2	208123751-04	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Grout Of Ceramic Tile / Kitchen			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-101B-1	208123751-05	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Thinset Of Ceramic Tile / Kitchen			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineers; Thatcher Hall, SUNY Potsdam

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1216-THA-101B-2	208123751-06	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Thinset Of Ceramic Tile / Kitchen			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-102A-1	208123751-07	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Plaster Skim Coat / 2nd Floor Dining Room			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-102A-2	208123751-08	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Plaster Skim Coat / 2nd Floor Dining Room			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-102A-3	208123751-09	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Plaster Skim Coat / 2nd Floor Dining Room			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-102B-1	208123751-10	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Plaster Base Coat / 2nd Floor Dining Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-102B-2	208123751-11	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Plaster Base Coat / 2nd Floor Dining Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineers; Thatcher Hall, SUNY Potsdam

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1216-THA-102B-3	208123751-12	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: Plaster Base Coat / 2nd Floor Dining Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1216-THA-200-1	208123751-13	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: 1x1 Fissure Ceiling Tile / Dining Room			
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 20 %, Fibrous glass 50 %, Non-fibrous 30 %			
1216-THA-200-2	208123751-14	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: 1x1 Fissure Ceiling Tile / Dining Room			
Analyst Description: Beige, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 20 %, Fibrous glass 50 %, Non-fibrous 30 %			
1216-THA-201-1	208123751-15	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: 2x2 Gypsum Ceiling Tile / Kitchen			
Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 10 %, Fibrous glass Trace, Non-fibrous 90 %			
1216-THA-201-2	208123751-16	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/30/08
Location: 2x2 Gypsum Ceiling Tile / Kitchen			
Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 10 %, Fibrous glass Trace, Non-fibrous 90 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineers; Thatcher Hall, SUNY Potsdam

Reporting Notes:

Analyzed by: Karol H. Lu

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

AMERISCI

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Sienna Environmental Technologies, LL
Attn: Suzanne Kelley
429 Franklin Street Suite 102

Buffalo, NY 14202

Date Received 12/30/08 **AmeriSci Job #** 208123750
Date Examined 12/30/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 5
RE: SET 954; C&S Engineer, SUNY Potsdam; Stowell Hall, SUNY Potsdam

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1211-STO-100-1	208123750-01	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Cinder Block Mortar / Equipment Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
1211-STO-100-2	208123750-02	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Cinder Block Mortar / Room 117			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
1211-STO-101-1	208123750-03	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Glazed Block Mortar / Room 123A			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
1211-STO-101-2	208123750-04	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Glazed Block Mortar / 2nd Floor Hall			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
1211-STO-102-1	208123750-05	*Yes*	16.7 % (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Cementitious Panel / Room 116			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile 16.7 % Other Material: Non-fibrous 83.3 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineer, SUNY Potsdam; Stowell Hall, SUNY Potsdam

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1211-STO-102-2	208123750-06	*Yes*	17.4 % (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Cementitious Panel / Room 116			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** Chrysotile 17.4 % **Other Material:** Non-fibrous 82.6 %			
1211-STO-103A-1	208123750-07	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / Room 132			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1211-STO-103A-2	208123750-08	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / Room 222			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1211-STO-103A-3	208123750-09	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / Room 312A			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1211-STO-202A-1	208123750-10	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / 1st Floor Mens Room			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
1211-STO-202A-2	208123750-11	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Skim Coat / 2nd Floor Ladies Room			
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineer, SUNY Potsdam; Stowell Hall, SUNY Potsdam

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1211-STO-103B-1	208123750-12	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Base Coat / Room 132			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Cellulose Trace, Non-fibrous 100 %			
1211-STO-103B-2	208123750-13	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Base Coat / Room 222			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Cellulose Trace, Non-fibrous 100 %			
1211-STO-103B-3	208123750-14	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Base Coat / Room 312A			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Cellulose Trace, Non-fibrous 100 %			
1211-STO-202B-1	208123750-15	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Base Coat / 1st Floor Men's Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Cellulose Trace, Non-fibrous 100 %			
1211-STO-202B-2	208123750-16	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Plaster Base Coat / 2nd Floor Ladies Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Cellulose Trace, Non-fibrous 100 %			
1211-STO-104-1	208123750-17	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Mortar Of White Brick / 1st Floor Hall			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineer, SUNY Potsdam; Stowell Hall, SUNY Potsdam

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1211-STO-104-2	208123750-18	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: Mortar Of White Brick / 1st Floor Hall			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
1211-STO-200-1	208123750-19	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 2x4 Dot + Fissure Ceiling Tile / Basement Hall			
Analyst Description: White/Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 45 %, Fibrous glass 40 %, Non-fibrous 15 %			
1211-STO-200-2	208123750-20	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 2x4 Dot + Fissure Ceiling Tile / Basement Hall			
Analyst Description: White/Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 45 %, Fibrous glass 40 %, Non-fibrous 15 %			
1211-STO-201-1	208123750-21	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 2x4 Dot Ceiling Tile / 1st Floor Hall			
Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 50 %, Fibrous glass 35 %, Non-fibrous 15 %			
1211-STO-201-2	208123750-22	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/30/08
Location: 2x4 Dot Ceiling Tile / 1st Floor Hall			
Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 50 %, Fibrous glass 35 %, Non-fibrous 15 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

SET 954; C&S Engineer, SUNY Potsdam; Stowell Hall, SUNY Potsdam

Reporting Notes:

Analyzed by: Albert Grohmann

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:

END OF REPORT

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
429 Franklin St. - Suite 102 - Buffalo, NY 14202 - Ph: 716-332-3134 - Fax: 716-332-3136

LABORATORY REPORT

Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
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Project: SET954 Knowles Dining Hall

Date Received: 12/18/2008
Date Analyzed: 12/29/2008
Sienna ID: P155

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-KNO-100-1 P155-1	Brown, Non-Fibrous, Homogenous	Brick Mortar - Dining Room	0%	100%	NAD
1217-KNO-100-2 P155-2	Brown, Non-Fibrous, Homogenous	Brick Mortar - Dining Room	0%	100%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC
429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

LABORATORY REPORT

Attn: Jeffrey Robbins
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Project: SET954 Kellas Hall

Date Received: 12/12/2008
Date Analyzed: 12/17/2008
Sienna ID: P142

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1211-KEL-100-1 P142-1	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Basement	0%	100%	NAD
1211-KEL-100-2 P142-2	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Mezzanine	0%	100%	NAD
1211-KEL-101-1 P142-3	Brown, Non-Fibrous, Homogenous	Brick Mortar - Restroom Lower Level	0%	100%	NAD
1211-KEL-101-2 P142-4	Brown, Non-Fibrous, Homogenous	Brick Mortar - Restroom Lower Level	0%	100%	NAD
1211-KEL-102A-1 P142-5	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1211-KEL-102A-2 P142-6	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1211-KEL-102B-1 P142-7	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1211-KEL-102B-2 P142-8	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1211-KEL-103A-1 P142-9	Gray, Fibrous, Homogenous	Drywall - 1st Floor Foyer	5%	95%	NAD
1211-KEL-103A-2 P142-10	Gray, Non-Fibrous, Homogenous	Drywall - 1st Floor Foyer	10%	90%	NAD
1211-KEL-103B-1 P142-11	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Foyer	0%	100%	NAD
1211-KEL-103B-2 P142-12	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Foyer	0%	100%	NAD
1211-KEL-103B-3 P142-13	White, Non-Fibrous, Homogenous	Joint Compound - 1st Floor Foyer	0%	100%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

Approved Signatory

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Project: SET954 Kellas Hall

Date Received: 12/12/2008
Date Analyzed: 12/17/2008
Sienna ID: P142

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1211-KEL-200A-1 P142-14	Gray, Non-Fibrous, Homogenous	Plaster Skim Coat - Lower Level Ladies Room	0%	100%	NAD
1211-KEL-200B-1 P142-15	White, Non-Fibrous, Homogenous	Plaster Base Coat - Lower Level Ladies Room	0%	100%	NAD
1211-KEL-201-1 P142-16	Gray, Fibrous, Homogenous	Ceiling Tile 2'x4' - Archaeology Lab	30%	70%	NAD
1211-KEL-201-2 P142-17	Gray, Fibrous, Homogenous	Ceiling Tile 2'x4' - Archaeology Lab	30%	70%	NAD
1211-KEL-500-1 P142-18	Gray, Fibrous, Homogenous	Spray-On Insulation - 2nd Floor Near Stairs	70%	30%	NAD
1211-KEL-500-2 P142-19	Gray, Fibrous, Homogenous	Spray-On Insulation - 2nd Floor Near Stairs	65%	35%	NAD
1211-KEL-500-3 P142-20	Gray, Fibrous, Homogenous	Spray-On Insulation - 1st Floor Rear Corridor	60%	40%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

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Project: SET954 SUNY Potsdam Brainerd Hall

Date Received: 12/18/2008
Date Analyzed: 12/26/2008
Sienna ID: P150

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-BRA-100A-1 P150-1	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1216-BRA-100A-2 P150-2	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1216-BRA-100A-3 P150-3	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1216-BRA-202A-1 P150-4	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1216-BRA-202A-2 P150-5	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1216-BRA-100B-1 P150-6	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1216-BRA-100B-2 P150-7	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1216-BRA-100B-3 P150-8	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1216-BRA-202B-1 P150-9	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1216-BRA-202B-2 P150-10	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1216-BRA-101-1 P150-11	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - 1st Floor Hall	0%	100%	NAD
1216-BRA-101-2 P150-12	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - 1st Floor Electrical Room	5%	95%	NAD
1216-BRA-200-1 P150-13	Brown, Fibrous, Homogenous	2'x4' Dot Ceiling Tile - 2nd Floor Hall	40%	60%	NAD

Tracy Skalski
Analyst(s)

Approved Signatory

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Project: SET954 SUNY Potsdam Brainerd Hall

Date Received: 12/18/2008
Date Analyzed: 12/26/2008
Sienna ID: P150

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-BRA-200-2 P150-14	Brown, Fibrous, Homogenous	2'x4' Dot Ceiling Tile - 2nd Floor Hall	30%	70%	NAD
1216-BRA-201-1 P150-15	White, Fibrous, Homogenous	Popcorn Ceiling Finish - 2nd Floor Art Room	80%	20%	NAD
1216-BRA-201-2 P150-16	White, Fibrous, Homogenous	Popcorn Ceiling Finish - 2nd Floor Art Room	70%	30%	NAD
1216-BRA-201-3 P150-17	White, Fibrous, Homogenous	Popcorn Ceiling Finish - 2nd Floor Art Room	90%	10%	NAD
1216-BRA-203A-1 P150-18	Gray, Non-Fibrous, Homogenous	Drywall - Room 125	5%	95%	NAD
1216-BRA-203A-2 P150-19	Gray, Non-Fibrous, Homogenous	Drywall - Room 125	5%	95%	NAD
1216-BRA-203B-1 P150-20	White, Non-Fibrous, Homogenous	Joint Compound - Room 125	5%	95%	NAD
1216-BRA-203B-2 P150-21	White, Non-Fibrous, Homogenous	Joint Compound - Room 125	5%	95%	NAD
1216-BRA-203B-3 P150-22	White, Non-Fibrous, Homogenous	Joint Compound - Room 125	0%	100%	NAD
1216-BRA-300-1 P150-23	Gray, Non-Fibrous, Homogenous	Brick Mortar - 2nd Floor Hall	0%	100%	NAD
1216-BRA-300-2 P150-24	Gray, Non-Fibrous, Homogenous	Brick Mortar - 2nd Floor Hall	0%	100%	NAD

Tracy Skalski
Analyst(s)

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LABORATORY REPORT

Date Received: 12/12/2008
Date Analyzed: 12/23/2008
Sienna ID: P147

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Project: SET954 SUNY Potsdam Timmerman Hall

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1211-TIM-100A-1 P147-1	Gray, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1211-TIM-100A-2 P147-2	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1211-TIM-100A-3 P147-3	Tan, Non-Fibrous, Homogenous	Plaster Skim Coat - 2nd Floor Hall	0%	100%	NAD
1211-TIM-200A-1 P147-4	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Hall	0%	100%	NAD
1211-TIM-200A-2 P147-5	White, Non-Fibrous, Homogenous	Plaster Skim Coat - 1st Floor Ladies Room	0%	100%	NAD
1211-TIM-100B-1 P147-6	White, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1211-TIM-100B-2 P147-7	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1211-TIM-100B-3 P147-8	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 2nd Floor Hall	0%	100%	NAD
1211-TIM-200B-1 P147-9	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Hall	0%	100%	NAD
1211-TIM-200B-2 P147-10	Gray, Non-Fibrous, Homogenous	Plaster Base Coat - 1st Floor Ladies Room	0%	100%	NAD
1211-TIM-101-1 P147-11	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - 1st Floor Hall	0%	100%	NAD
1211-TIM-101-2 P147-12	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - 1st Floor Hall	0%	100%	NAD
1211-TIM-102A-1 P147-13	White, Non-Fibrous, Homogenous	Grout of 2x2 Ceramic Tile - 1st Floor Ladies Room	0%	100%	NAD

Julia McKenzie, Tracy Skalski
Analyst(s)

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Project: SET954 SUNY Potsdam Timmerman Hall

Date Received: 12/12/2008
Date Analyzed: 12/23/2008
Sienna ID: P147

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1211-TIM-102A-2 P147-14	White, Non-Fibrous, Homogenous	Grout of 2x2 Ceramic Tile - 1st Floor Ladies Room	0%	100%	NAD
1211-TIM-102B-1 P147-15	Gray, Non-Fibrous, Homogenous	Mortar of 2x2 Ceramic Tile - 1st Floor Ladies Room	0%	100%	NAD
1211-TIM-102B-2 P147-16	Gray, Non-Fibrous, Homogenous	Mortar of 2x2 Ceramic Tile - 1st Floor Ladies Room	0%	100%	NAD

Julia McKenzie, Tracy Skalski
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Project: SET954 Barrington Student Union

Date Received: 12/18/2008
Date Analyzed: 12/26/2008
Sienna ID: P149

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-BAR-100A-1 P149-1	White, Non-Fibrous, Homogenous	Skim Coat Plaster - Mailroom Hall	0%	100%	NAD
1216-BAR-100A-2 P149-2	White, Non-Fibrous, Homogenous	Skim Coat Plaster - Dining Court	0%	100%	NAD
1216-BAR-100A-3 P149-3	White, Non-Fibrous, Homogenous	Skim Coat Plaster - 2nd Fl Corridor	0%	100%	NAD
1216-BAR-100A-4 P149-4	White, Non-Fibrous, Homogenous	Skim Coat Plaster - 2nd Fl Corridor	0%	100%	NAD
1216-BAR-100A-5 P149-5	White, Non-Fibrous, Homogenous	Skim Coat Plaster - Fireside Lounge	0%	100%	NAD
1216-BAR-100B-1 P149-6	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - Mailroom Hall	0%	100%	NAD
1216-BAR-100B-2 P149-7	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - Dining Court	0%	100%	NAD
1216-BAR-100B-3 P149-8	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 2nd Fl Corridor	0%	100%	NAD
1216-BAR-100B-4 P149-9	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - 2nd Fl Corridor	0%	100%	NAD
1216-BAR-100B-5 P149-10	Gray, Non-Fibrous, Homogenous	Base Coat Plaster - Fireside Lounge	0%	100%	NAD
1216-BAR-101A-1 P149-11	Gray, Fibrous, Non-Homogenous	Drywall - Convenience Store	20%	80%	NAD
1216-BAR-101A-2 P149-12	Gray, Fibrous, Homogenous	Drywall - Convenience Store	5%	95%	NAD
1216-BAR-101B-1 P149-13	White, Non-Fibrous, Homogenous	Joint Compound - Convenience Store	0%	100%	NAD

Tracy Skalski
Analyst(s)

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LABORATORY REPORT

Date Received: 12/18/2008
Date Analyzed: 12/26/2008
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Project: SET954 Barrington Student Union

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-BAR-101B-2 P149-14	White, Non-Fibrous, Homogenous	Joint Compound - Convenience Store	0%	100%	NAD
1216-BAR-102-1 P149-15	White, Fibrous, Homogenous	Wallpaper - 2nd Fl Rm B	0%	100%	NAD
1216-BAR-102-2 P149-16	White, Fibrous, Homogenous	Wallpaper - 2nd Fl Rm B	0%	100%	NAD
1216-BAR-103-1 P149-17	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Attic	5%	95%	NAD
1216-BAR-103-2 P149-18	Gray, Non-Fibrous, Homogenous	Cinder Block Mortar - Attic	0%	100%	NAD
1216-BAR-200-1 P149-19	Gray, Fibrous, Homogenous	2x4 Dot & Fissure CT - Mailroom Corridor	70%	30%	NAD
1216-BAR-200-2 P149-20	Gray, Fibrous, Homogenous	2x4 Dot & Fissure CT - Mailroom Corridor	70%	30%	NAD
1216-BAR-201-1 P149-21	Tan, Fibrous, Homogenous	2x2 Dot & Fissure CT - Bookstore	80%	20%	NAD
1216-BAR-201-2 P149-22	Tan, Fibrous, Homogenous	2x2 Dot & Fissure CT - Bookstore	75%	25%	NAD
1216-BAR-202-1 P149-23	Brown, Fibrous, Non-Homogenous	2x2 Smooth CT - Dining Rm	40%	60%	NAD
1216-BAR-202-2 P149-24	Brown, Fibrous, Homogenous	2x2 Smooth CT - Dining Rm	20%	80%	NAD
1216-BAR-203-1 P149-25	Gray, Fibrous, Homogenous	1x1 Ceiling Tile - Dining Rm	30%	70%	NAD
1216-BAR-203-2 P149-26	Gray, Fibrous, Homogenous	1x1 Ceiling Tile - Dining Rm	70%	30%	NAD

Tracy Skalski
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Project: SET954 Barrington Student Union

Date Received: 12/18/2008
Date Analyzed: 12/26/2008
Sienna ID: P149

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1216-BAR-204-1 P149-27	Tan, Fibrous, Homogenous	Popcorn Ceiling - Fireside Lounge	5%	95%	NAD
1216-BAR-204-2 P149-28	Tan, Fibrous, Homogenous	Popcorn Ceiling - Fireside Lounge	0%	100%	NAD
1216-BAR-204-3 P149-29	Tan, Fibrous, Homogenous	Popcorn Ceiling - Fireside Lounge	0%	100%	NAD

Tracy Skalski
Analyst(s)

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Project: SET954 Lehmann Hall

Date Received: 12/18/2008
Date Analyzed: 12/29/2008
Sienna ID: P156

Polarized Light Microscopy (PLM) by NY State ELAP Method 198.1

Sample	Description	Location	% Fibrous	% Non-Fibrous	% Asbestos Type
1217-LEH-100A-1 P156-1	Gray, Fibrous, Non-Homogenous	Drywall - Kitchen	10%	90%	NAD
1217-LEH-100A-2 P156-2	Gray, Fibrous, Non-Homogenous	Drywall - Kitchen	20%	80%	NAD
1217-LEH-100B-1 P156-3	Gray, Non-Fibrous, Homogenous	Joint Compound - Kitchen	0%	100%	NAD
1217-LEH-100B-2 P156-4	Gray, Non-Fibrous, Homogenous	Joint Compound - Kitchen	0%	100%	NAD
1217-LEH-100B-3 P156-5	Gray, Non-Fibrous, Homogenous	Joint Compound - Kitchen	0%	100%	NAD

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Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers
Jeffrey Robbins

Building/Location: RAYMOND HALL

Turn around (circle)
RUSH 48 Hour
24 Hour 72 Hour

Job #: SET954 Total # Samples: 15

X PLM ____ TEM ____ AAS OTHER _____

P145

Sample #	Description of Sample	Location of Sample	Notes
1209-RAY-100A-1	Dry wall	8th floor	1
1209-RAY-100A-2	Dry wall	7th floor	2
1209-RAY-100B-1	Joint compound	8th floor	3
1209-RAY-100B-2	Joint compound	7th floor	4
1209-RAY-100B-3	Joint compound	5th floor	5
1209-RAY-100B-4	Joint compound	4th floor	6
1209-RAY-100B-5	Joint compound	2nd floor	7
1209-RAY-101-1	Cinder block mortar	10th floor	8
1209-RAY-101-2	Cinder block mortar	5th floor	9
1209-RAY-200B-1	Ceiling joint comp.	8th floor kitchen	10
1209-RAY-200B-2	Ceiling joint comp.	1st floor	11
1209-RAY-201-1	1'x1' Spline dot fissure	10th floor	12
1209-RAY-201-2	1'x1' Spline dot fissure	10th floor	13
1209-RAY-202-1	2'x2' dot & Texture CT	10th floor	14
1209-RAY-202-2	2'x2' dot & Texture CT	10th floor	15

Notes:

Sienna Environmental Technologies
☒ Accept
☐ Reject

Sampled By: Paul J. Main Date: 12/9/08

Relinquished By: Paul J. Main Date: 12/10/08

Received By: _____ Date: 12/12/08

P145

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102
Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

Fax Report to: _____

Client/Contact: C+S Engineers
Jeffrey Robbins

Building/Location: FLAGG HALL

Turn around (circle): RUSH 48 Hour 24 Hour 72 Hour

Job #: SET954 Total # Samples: 32

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-FLG-100-1	Cinder block mortar	Basement Hall	PLM-1
1210-FLG-100-2	Cinder block mortar	Basement Hall	-2
1210-FLG-101A-1	Skim Coat plaster	1st floor Hall	-3
1210-FLG-101A-2	Skim Coat plaster	Rm 114	-4
1210-FLG-101A-3	Skim Coat plaster	Rm 206	-5
1210-FLG-101B-1	Base Coat plaster	Rm 114	-6
1210-FLG-101B-2	Base Coat plaster	1st floor Hall	-7
1210-FLG-101B-3	Base Coat plaster	Rm 206A	-8
1210-FLG-102A-1	Drywall	1st floor Hall	-9
1210-FLG-102A-2	Drywall	1st floor Hall	-10
1210-FLG-102B-1	Joint Compound	1st floor Hall	-11
1210-FLG-102B-2	Joint Compound	1st floor Hall	-12
1210-FLG-102B-3	Joint Compound	1st floor Hall	-13
1210-FLG-200-1	2'x2' Dot & Texture CT	Rm 164	-14
1210-FLG-200-2	2'x2' Dot & Texture CT	Rm 164	-15
1210-FLG-201A-1	Plaster Skim Coat	Rm 114	PLM-16

Sienna Environmental Technologies
☑ Accept ☐ Reject

Notes: PS 1 of 2

Sampled By: Paul J Mang Date: 12/10/08

Relinquished By: Paul J Mang Date: 12/10/08

PLM Date: 12/12/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102
Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers
Jeffrey Robbins

Building/Location: FLAGG HALL

Turn around (circle)
RUSH 48 Hour
24 Hour 72 Hour

Job #: SET954 Total # Samples: 32

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-FLG-201A-2	Plaster skim coat	2nd fl. men's Room	P141-17
1210-FLG-201B-1	Plaster base coat	Rm 114	-18
1210-FLG-201B-2	plaster base coat	2nd fl. men's room	-19
1210-FLG-202-1	Textured popcorn clg.	1st floor entry/way	-20
1210-FLG-202-2	popcorn ceiling	1st floor entry/way	-21
1210-FLG-202-3	popcorn ceiling	1st floor entry/way	-22
1210-FLG-300-1	Brick floor mortar	1st floor entry/way	-23
1210-FLG-300-2	Brick floor mortar	1st floor entry/way	-24
1210-FLG-400A-1	cloth on mud fitting	Basement	-25
1210-FLG-400A-2	cloth on mud fitting	Basement	-26
1210-FLG-400A-3	cloth on mud fitting	Basement	-27
1210-FLG-400B-1	mud fitting	Basement	-28
1210-FLG-400B-2	mud fitting	Basement	-29
1210-FLG-400B-3	mud fitting	Basement	-30
1210-FLG-6000-1	vibration dampener	Basement	-31
1210-FLG-6000-2	vibration dampener	Basement	P141-32

Sienna Environmental Technologies
☑ Accept
☐ Reject

Notes:
P1 2 of 2

Sampled By: Paul J. Mauro Date: 12/10/08

Relinquished By: Paul J. Mauro Date: 12/10/08

Received By: P141 Date: 12/12/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Fax 716-332-3136

Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers - Jeffrey Robbins

Building/Location: CRUMB LIBRARY

Job #: SET954 Total # Samples: 14

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
121-CRU-100A-1	Skim coat plaster	2nd fl. library	P152-1
121-CRU-100A-2	Skim coat plaster	2nd fl. library	-2
121-CRU-100A-3	Skim coat plaster	2nd fl. library	-3
121-CRU-100B-1	Base coat plaster	2nd fl. library	-4
121-CRU-100B-2	Base coat plaster	2nd fl. library	-5
121-CRU-100B-3	Base coat plaster	2nd fl. library	-6
121-CRU-101-1	Cinder block mortar	Basement	-7
121-CRU-101-2	Cinder block mortar	Basement	-8
121-CRU-102-1	Brick mortar	1st floor	-9
121-CRU-102-2	Brick mortar	1st floor	-10
121-CRU-200-1	1x1 dot : fissure CT	2nd floor library	-11
121-CRU-200-2	1x1 dot : fissure CT	2nd floor library	-12
121-CRU-201-1	2x2 dot : texture CT	1st floor	-13
121-CRU-201-2	2x2 dot : texture CT	1st floor	P152-14

Sienna Environmental Technologies
☑ Accept
☐ Reject

Notes:

Sampled By: Paul Williams Date: 12/11/08

Relinquished By: Paul Williams Date: 12/12/08

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x Report to: _____

Client/Contact: C&S Engineers – Jeffrey Robbins

Building/Location: MAXCY HALL

Job #: SET954 Total # Samples: 9

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
12B-MAX-100-1	Cinderblock mortar	1st fl. Hall	PLS7-1
12B-MAX-100-2	Cinderblock mortar	Basement stairwell	-2
12B-MAX-101-1	Brick mortar	1st fl. foyer	-3
12B-MAX-101-2	Brick mortar	1st fl. foyer	-4
12B-MAX-200-1	2x4 dot CT	Ladies locker Rm.	-5
12B-MAX-200-2	2x4 dot CT	Ladies locker Rm.	-6
12B-MAX-201-1	Popcorn ceiling	1st fl. foyer	-7
12B-MAX-201-2	Popcorn ceiling	1st fl. foyer	-8
12B-MAX-201-3	Popcorn ceiling	1st fl. foyer	PLS7-9

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes:

Sampled By: Paul J Mauro Date: 12/17/08

Relinquished By: Paul J Mauro Date: 12/ /08

PLS7 Date: 12/18/08

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Fax Report to: _____

Client/Contact: C&S Engineers - Jeffrey Robbins

Building/Location: CRANE MUSIC COMPLEX

Job #: SET954 Total # Samples: 9

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
127-CRA-100-1	Cinder block mortar	maintenance shop	PLS1-1
127-CRA-100-2	cinder block mortar	Rm 410	-2
127-CRA-101A-1	Drywall	Hosmer gallery	-3
127-CRA-101A-2	Drywall	Hosmer gallery	-4
127-CRA-101B-1	Joint compound	Hosmer gallery	-5
127-CRA-101B-2	Joint compound	Hosmer gallery	-6
127-CRA-101B-3	Joint compound	Hosmer gallery	-7
127-CRA-102-1	Transite wall board	Rm 407	-8
127-CRA-102-2	Transite wall board	Rm 407	PLS1-9

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes:

Sampled By: Paul J. Main Date: 12/17/08

Relinquished By: Paul J. Main Date: _____

Received By: [illegible] 1500 PLS1 Date: 12/18/08

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Chain of Custody Document

ax Report to: _____

Client/Contact: C & S Engineers-Jeffrey Robbins

Building/Location: SATTERLEE HALL

Job #: SET954 Total # Samples: 38

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1212-SAT-100A-1	Skim Coat plaster	Auditorium	P159-1
1212-SAT-100A-2	Skim coat plaster	1st fl. mens room	-2
1212-SAT-100A-3	Skim Coat plaster	2nd fl. ladies rm.	-3
1212-SAT-100A-4	Skim coat plaster	Rm 223	-4
1212-SAT-100A-5	Skim coat plaster	3rd fl men's room	-5
1212-SAT-100B-1	Base coat plaster	Auditorium	-6
1212-SAT-100B-2	Base coat plaster	1st fl. mens room	-7
1212-SAT-100B-3	Base coat plaster	2nd fl. ladies room.	-8
1212-SAT-100B-4	Base Coat plaster	Rm. 223	-9
1212-SAT-100B-5	Base coat plaster	3rd fl. mens room	-10
1212-SAT-101A-1	Skim Coat sand plaster	1st fl. hall	-11
1212-SAT-101A-2	Skim coat sand plaster	Rm 113	-12
1212-SAT-101A-3	Skim Coat sand plaster	2nd fl. hall	-13
1212-SAT-101A-4	Skim Coat sand plaster	2nd fl. hall	-14
1212-SAT-101A-5	Skim Coat sand plaster	3rd fl. hall	-15
1212-SAT-101B-1	Base coat sand plaster	1st fl. hall	P159-16

Notes: Pg 1 of 3

Sienna Environmental Technologies
☑ Accept
☐ Reject

Sampled By: Paul J. Mauro Date: 12/12/08

Relinquished By: Paul J. Mauro Date:

Received By: J. Stockstill 1500 P159 Date: 12/18/08

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x Report to: _____

Client/Contact: C & S Engineers - Jeffrey Robbins

Building/Location: SATTERLEE HALL

Job #: SET954 Total # Samples: 38

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1212-SAT-101B-2	Base coat sand plaster	Rm 113	PS9-17
1212-SAT-101B-3	Base coat sand plaster	2nd fl. hall	-18
1212-SAT-101B-4	Base coat sand plaster	2nd fl. hall	-19
1212-SAT-101B-5	Base coat sand plaster	3rd fl. hall.	-20
1212-SAT-102-1	Glazed block mortar	1st fl. hall.	-21
1212-SAT-102-2	Glazed block mortar	2nd fl. hall.	-22
1212-SAT-103-1	Cinder block mortar	Basement	-23
1212-SAT-103-2	Cinder block mortar	Basement	-24
1212-SAT-104A-1	Drywall	1st fl. hall	-25
1212-SAT-104A-2	Drywall	1st fl. hall	-26
1212-SAT-104B-1	Joint Compound	1st fl. hall	-27
1212-SAT-104B-2	Joint Compound	1st fl. hall	-28
1212-SAT-200-1	1x1 splined CT	1st fl. hall	-29
1212-SAT-200-2	1x1 splined CT	1st fl. hall	-30
1212-SAT-201A-1	Plaster ~~base~~ skim coat	1st fl. hall	-31
1212-SAT-201B-1	Plaster base coat	1st fl. hall	PS9-32

Notes: PS 2 of 3

Sienna Environmental Technologies
☒ Accept
☐ Reject

Sampled By: Paul J Macy Date: 12/12/08

Relinquished By: Paul J Macy Date: 12/12/08

Received By: [illegible] 1500 PS9 Date: 12/15/08

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Chain of Custody Document

Fax Report to: _____

Client/Contact: C+S Engineers - Jeffrey Robbins

Building/Location: SATTERLEE HALL

Job #: SET954 Total # Samples: 38

Turn around (circle): RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1212-SAT-202-1	1x1 textured CT	Rm 104	P159-33
1212-SAT-202-2	1x1 textured CT	Rm 104	-34
1212-SAT-203-1	2x2 dot texture CT	1st fl. hall	-35
1212-SAT-203-2	2x2 dot texture CT	1st fl. hall	-36
1212-SAT-204-1	2x2 dot CT	Rm 200	-37
1212-SAT-204-2	2x2 dot CT	Rm 200	P159-38

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes: Pg 3 of 3

Sampled By: Paul J Maier Date: 12/12/08

Relinquished By: Paul J Maier Date:

Received By: 1. Shaw 1500 P159 Date: 12/18/08

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Phone 716-332-3134
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Chain of Custody Document

x Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Dunn Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 25

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM X TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1216-DUN-100A-1	Drywall	1st floor hall	P153-1
1216-DUN-100A-2	Drywall	Room 110	-2
1216-DUN-100B-1	Joint compound	1st floor hall	-3
1216-DUN-100B-2	Joint compound	Room 110	-4
1216-DUN-101-1	Glazed block mortar	1st floor hall	-5
1216-DUN-101-2	Glazed block mortar	1st floor hall	-6
1216-DUN-200-1	2x2 dot ceiling tile	Room 101C	-7
1216-DUN-200-2	2x2 dot ceiling tile	Room 101C	-8
1216-DUN-201A-1	1x1 dot ceiling tile	1st floor hall	-9
1216-DUN-201A-2	1x1 dot ceiling tile	1st floor hall	-10
1216-DUN-201B-1	Glue dob of 201A	1st floor hall	-11
1216-DUN-201B-2	Glue dob of 201A	1st floor hall	-12
1216-DUN-202-1	2x2 large dot ceiling tile	1st floor dance studio	-13
1216-DUN-202-2	2x2 large dot ceiling tile	1st floor dance studio	-14
1216-DUN-203A-1	Plaster skim coat	1st floor dance studio	-15
1216-DUN-203A-2	Plaster skim coat	Room 110	P153-16

Notes: Page 1 of 2

Sienna Environmental Technologies: ☒ Accept ☐ Reject

* Neg. NOBs by PLM to TEM

Sampled By: Paul F Main Date: 12/16/08

Relinquished By: Paul F Main P153 Date: 12/8/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102
Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

ıx Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Dunn Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 25

Turn around (circle)
RUSH 48 Hour
24 Hour 72 Hour

X PLM X TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1216-DUN-203A-3	Plaster skim coat	3rd floor custodial	PLS3-17
1216-DUN-203B-1	Plaster base coat	1st floor dance studio	-18
1216-DUN-203B-2	Plaster base coat	Room 110	-19
1216-DUN-303B-3	Plaster base coat	3rd floor custodial	-20
1216-DUN-204-1	Textured finish	Room 329	-21
1216-DUN-204-2	Textured finish	Room 329	-22
1216-DUN-204-3	Textured finish	Room 329	-23
1216-DUN-300-1	Terrazzo	1st floor stairwell	-24
1216-DUN-300-2	Terrazzo	1st floor stairwell	PLS3-25

Sienna Environmental Technologies
☑ Accept
☐ Reject

Notes: Page 2 of 2

* Neg. NOBs by PLM to TEM

Sampled By: Paul T. Macey Date: 12/16/08

Relinquished By: Paul T. Macey Date: _____

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Chain of Custody Document

x Report to: _____

Client/Contact: C & S Engineer, Jeffrey Robbins

Building/Location: Merritt Hall, SUNY Potsdam

Turn around (circle): RUSH 48 Hour 24 Hour 72 Hour

Job #: SET954 Total # Samples: 40

X PLM X TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1217-MER-100A-1	Plaster skim coat	Room 129	PLS8-1
1217-MER-100A-2	Plaster skim coat	2nd floor hall	-2
1217-MER-100A-3	Plaster skim coat	3rd floor hall	-3
1217-MER-200A-1	Plaster skim coat	1st floor custodial	-4
1217-MER-200A-2	Plaster skim coat	1st floor hall	-5
1217-MER-100B-1	Plaster base coat	Room 129	-6
1217-MER-100B-2	Plaster base coat	2nd floor hall	-7
1217-MER-100B-3	Plaster base coat	3rd floor hall	-8
1217-MER-200B-1	Plaster base coat	1st floor custodial	-9
1217-MER-200B-2	Plaster base coat	1st floor hall	-10
1217-MER-101-1	~~Computer lab~~ Glazed block mortar	Computer lab	-11
1217-MER-101-2	Glazed block mortar	Room 213 storage	-12
1217-MER-102A-1	Drywall	2nd floor storage	-13
1217-MER-102A-2	Drywall	2nd floor hall	-14
1217-MER-102B-1	Joint compound	2nd floor storage	-15
1217-MER-102B-2	Joint compound	2nd floor hall	PLS8-16

Notes: Page 1 of 2

Sampled By: Paul J Mary Sienna Environmental Technologies ☑ Accept ☐ Reject Date: 12/17/08

Relinquished By: Paul J Mary 1500 PLS8 Date: 12/18/08

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ax Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Merritt Hall / SUNY Potsdam

Job #: SET954 Total # Samples: 30

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM X TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1217-MER-102B-3	Joint compound	2nd floor hall	P158-17
1217-MER-103A-1	Grout of ceramic tile	Men's locker room	-18
1217-MER-103A-2	Grout of ceramic tile	Men's locker room	-19
1217-MER-103B-1	Thinset of ceramic tile	Men's locker room	-20
1217-MER-103B-2	Thinset of ceramic tile	Men's locker room	-21
1217-MER-104-1	Cinder block mortar	Basement	-22
1211-MER-104-2	Cinder block mortar	Basement	-23
1217-MER-105-1	Textured wall finish	Room 213 storage	-24
1217-MER-105-2	Textred wall finish	Room 213 storage	-25
1217-MER-105-3	Textred wall finish	Room 213 storage	-26
1217-MER-201A-1	1x1 dot ceiling tile	1st floor hall	-27
1217-MER-201A-2	1x1 dot ceiling tile	1st floor hall	-28
1217-MER-201B-1	Glue dob of 201A	1st floor hall	-29
1217-MER-201B-2	Glue dob of 201A	1st floor hall	-30
1217-MER-202-1	2x2 Cementitious tile	Pool	-31
1217-MER-202-2	2x2 Cementitious tile	Pool	P158-32

Notes: Page 2 of 3

Sienna Environmental Technologies ☒ Accept ☐ Reject

Yes NOBs by PLM to TEM

Sampled By: Paul J Mauro Date: 12/17/08

Relinquished By: Paul J Mauro Date: _____

Received By: J. Scardaci 1500 P158 Date: 12/18/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Merritt Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 18

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM X TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1217-MER-203-1	2x4 dot + fissure ceiling tile	Daycare	PLS8-33
1217-MER-203-2	2x4 dot + fissure ceiling tile	Daycare	-34
1217-MER-300A-1	18x6 Black floor tile	Womens locker room	-35
1217-MER-300A-2	18x6 Black floor tile	Women's locker room	-36
1217-MER-300B-1	Black mastic of 300A	Women's locker room	-37
1217-MER-300B-2	Black mastic of 300A	Womens locker room	-38
1217-MER-301-1	Terrazzo	3rd floor hall	-39
1217-MER-301-2	Terrazzo	3rd floor hall	PLS8-40

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes: Page 3 of 3

Sampled By: Paul J. Mann Date: 12/17/08

Relinquished By: Paul J. Mann Date: _____

Received By: A. Stanski 1500 PLS8 Date: 12/18/08

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Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers - Jeffrey Robbins

Building/Location: HEATING PLANT / SERVICE CENTER

Job #: SET954 Total # Samples: 4

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
12E-HPL-102-1	Cinder block mortar	Garage	P154-1
12E-HPL-102-2	cinder block mortar	Garage	1-2
12E-HPL-101-1	Brick mortar	Switch gear Rm.	1-3
12E-HPL-101-2	Brick mortar	Switch gear Rm.	P154-4

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes:

Sampled By: Paul J. Mauro Date: 12/17/08

Relinquished By: Paul J. Mauro Date:

Received By: M. Stralecki 1500 P154 Date: 12/18/08

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Chain of Custody Document

Fax Report to: _____

Client/Contact: C&S Engineers / Jeffrey Robbins

Building/Location: Morey Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 29

Turn around (circle)
RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-MOR-100A-1	Sand finish plaster skim coat	2nd floor hall	P144-1
1210-MOR-100A-2	Sand finish plaster skim coat	2nd floor hall	-2
1210-MOR-100A-3	Sand finish plaster skim coat	1st floor hall	-3
1210-MOR-200A-1	Sand finish plaster skim coat	Room 202	-4
1210-MOR-200A-2	Sand finish plaster skim coat	Room 224	-5
1210-MOR-100B-1	Sand finish plaster base coat	2nd floor hall	-6
1210-MOR-100B-2	Sand finish plaster base coat	2nd floor hall	-7
1210-MOR-100B-3	Sand finish plaster base coat	1st floor hall	-8
1210-MOR-200B-1	Sand finish plaster base coat	Room 202	-9
1210-MOR-200B-2	Sand finish plaster base coat	Room 224	-10
1210-MOR-101A-1	Smooth plaster skim coat	Room 202	-11
1210-MOR-101A-2	Smooth plaster skim coat	1st floor men's room	-12
1210-MOR-202A-1	Smooth plaster skim coat	1st floor ladie's room	-13
1210-MOR-101B-1	Smooth plaster base coat	Room 202	-14
1210-MOR-101B-2	Smooth plaster base coat	1st floor men's room	-15
1210-MOR-202B-1	Smooth plaster base coat	1st floor ladie's room	-16

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes: Page 1 of 2

Sampled By: Paul J Maiuri Date: 12/10/08

Relinquished By: Paul J Maiuri Date: 12/10/08

Received By: [signature] 1445 P144 Date: 12/12/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102
Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers / Jeffrey Robbins

Building/Location: Morey Hall, SUNY Potsdam

Job #: SET 954 Total # Samples: 22

Turn around (circle)
RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-MOR-102A-1	Drywall	Room 253	P144-17
1210-MOR-201A-1	Drywall	Room 253	-18
1210-MOR-102B-1	Joint compound	Room 253	-19
1210-MOR-102B-2	Joint compound	~~Room 253~~ 1st floor hall	-20
1210-MOR-201B-1	Joint compound	Room 253	P144-21
1210-MOR-201B-2	Joint Compound	Room 253	P144-22

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes: Page 2 of 2

Sampled By: Paul T Maier Date: 12/10/08

Relinquished By: Paul T Maier Date: 12/10/08

Received By: Laura Dalzin 1945 P144 Date: 12/12/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers
Jeffrey Robbins

Building/Location: CARSON HALL

Turn around (circle)
RUSH 48 Hour
24 Hour 72 Hour

Job #: SET954 Total # Samples: 21

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-CAR-100A-1	Drywall	Rm 106	P140-1
1210-CAR-100B-1	Joint Compound	Rm 106	P140-2
1210-CAR-100B-2	Joint Compound	2nd floor Hall	P140-3
1210-CAR-101-1	Cinder block mortar	Basement	P140-4
1210-CAR-101-2	Cinder block mortar	Basement	P140-5
1210-CAR-102A-1	Plaster skim coat	3rd floor	P140-6
1210-CAR-102A-2	Plaster skim coat	3rd floor	P140-7
1210-CAR-102A-3	Plaster skim coat	3rd floor	P140-8
1210-CAR-102B-1	Plaster base coat	3rd floor	P140-9
1210-CAR-102B-2	Plaster base coat	3rd floor	P140-10
1210-CAR-102B-3	Plaster base coat	3rd floor	P140-11
1210-CAR-200A-1	Ceiling Drywall	1st floor Hall	P140-12
1210-CAR-200B-1	Ceiling joint comp.	1st floor Hall	P140-13
1210-CAR-201-1	2'x2' large fissure CT	Rm 106	P140-14
1210-CAR-201-2	2'x2' large fissure CT	Rm 106	P140-15
1210-CAR-202A-1	Text. plaster skim	Rm 106	P140-16

Sienna Environmental Technologies
☑ Accept
☐ Reject

Notes: 1 of 2

Sampled By: Paul J Mauro Date: 12/10/08

Relinquished By: Paul J Mauro Date: 12/10/08

Received By: _____ Date: 12/12/08

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Chain of Custody Document

x Report to: _____

Client/Contact: C & S Engineers
Jeffrey Robbins

Building/Location: CARSON HALL

Job #: SET954 Total # Samples: 21

Turn around (circle)
RUSH 48 Hour
24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-CAR-202A-2	Text. plaster skim	1st floor Hall	P140-17
1210-CAR-202A-3	Text. plaster skim	Rm 204	P140-18
1210-CAR-202B-1	Text. plaster base	Rm 106	P140-19
1210-CAR-202B-2	Text. plaster base	1st fl. Hall	P140-20
1210-CAR-202B-3	Text. plaster base	Rm 204	P140-21

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes: Pg 2 of 2

Sampled By: Paul J Mauro Date: 12/10/08

Relinquished By: Paul J Mauro Date: 12/10/08

Received By: _____ Date: 12/12/08

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Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers / Jeffrey Robbins

Building/Location: Mac Vicar Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 16

Turn around (circle)
RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-MCV-100A-1	Sand finish plaster skim coat	1st floor hall	P143-1
1210-MCV-100A-2	Sand finish plaster skim coat	Room 120	-2
1210-MCV-100A-3	Sand finish plaster skim coat	Room 203	-3
1210-MCV-200A-1	Sand finish plaster skim coat	Room 121	-4
1210-MCV-200A-2	Sand finish plaster skim coat	Room 226	-5
1210-MCV-100B-1	Sand finish plaster base coat	1st floor hall	-6
1210-MCV-100B-2	Sand finish plaster base coat	Room 120	-7
1210-MCV-100B-3	Sand finish plaster base coat	Room 203	-8
1210-MCV-200B-1	Sand finish plaster base coat	Room 121	-9
1210-MCV-200B-2	Sand finish plaster base coat	Room 226	-10
1210-MCV-201A-1	Smooth plaster skim coat	2nd floor men's room	-11
1210-MCV-201A-2	Smooth plaster skim coat	2nd floor men's room	-12
1210-MCV-201A-3	Smooth plaster skim coat	1st floor men's room	-13
1210-MCV-201B-1	Smooth plaster base coat	2nd floor men's room	-14
1210-MCV-201B-2	Smooth plaster base coat	2nd floor men's room	-15
1210-MCV-201B-3	Smooth plaster base coat	1st floor men's room	P143-16

Notes: Page 1 of 1

Sienna Environmental Technologies
☒ Accept
☐ Reject

Sampled By: Paul F Mann Date: 12/10/08

Relinquished By: Paul F Mann Date: 12/10/08

Received By: [signature] 1445 P143 Date: 12/12/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

Chain of Custody Document

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Phone 716-332-3134
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Fax Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Stillman Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 9

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1210-STL-100A-1	Drywall	Room 105	1
1210-STL-200A-1	Drywall	1st floor hall	2
1210-STL-100B-1	Joint compound	Room 105	3
1210-STL-100B-2	Joint compound	1st floor hall	4
1210-STL-100B-3	Joint compound	2nd. floor hall	5
1210-STL-200B-1	Joint compound	1st floor hall	6
1210-STL-200B-2	Joint compound	2nd floor hall	7
1210-STL-201-1	2x2 Dot and large fissure CT	Room 105	8
1210-STL-201-2	2x2 Dot and large fissure CT	Room 105	9

Notes: 1 of 1

Sienna Environmental Technologies
☑ Accept
☐ Reject

Sampled By: Paul T Mauro Date: 12/10/08

Relinquished By: Paul T Mauro Date: 12/10/08

Received By: _____ Date: 12/12/08

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Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

x Report to: _____

Client/Contact: C+S Engineers - Jeffrey Robbins

Building/Location: SISSON HALL 208123749

Job #: SET954 Total # Samples: 22

Turn around (circle): RUSH 48 Hour (24 Hour) 72 Hour

_X_ PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1216-SIS-100A-1	Plaster skim coat	Basement	-1
1216-SIS-100A-2	Plaster skim coat	Rm 343	-2
1216-SIS-100A-3	Plaster skim coat	2nd fl. Stairwell	-3
1216-SIS-100B-1	Plaster base coat	Basement	-4
1216-SIS-100B-2	Plaster base coat	Rm 343	-5
1216-SIS-100B-3	Plaster base coat	2nd fl. Stairwell	-6
1216-SIS-101-1	lightweight concrete	3rd fl. hall	-7
1216-SIS-101-2	lightweight concrete	2nd fl. hall	-8
1216-SIS-102-1	wallpaper	3rd fl. hall	-9
1216-SIS-102-2	wallpaper	2nd fl. hall	-10
1216-SIS-200-1	Insulation material	Basement	-11
1216-SIS-200-2	Insulation material	Basement	-12
1216-SIS-200-3	Insulation material	Basement	-13
1216-SIS-201A-1	1x1 texture CT	3rd fl. hall	-14
1216-SIS-201A-2	1x1 texture CT	2nd fl. hall	-15
1216-SIS-201B-1	Glue daubs of 201A	2nd fl. hall	-16

Notes: PS 1 of 2

Sienna Environmental Technologies ☒ Accept ☐ Reject

Sampled By: Paul T Mancy Date: 12/16/08

Relinquished By: Paul T Mancy Date: _____

Received By: D. Rose Rodas 0940 Date: 12/30/08

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Phone 716-332-3134
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Chain of Custody Document

x Report to: _____

Client/Contact: C.T.S Engineers - Jeffrey Robbins

Building/Location: SISSON HALL 208123749

Job #: SET954 Total # Samples: 22

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1216-SIS-201B-2	Glue daubs of 201A	2nd fl. hall	-17
1216-SIS-202-1	2x2 dot CT	Rm 142	-18
1216-SIS-202-2	2x2 dot CT	Rm 142	-19
1216-SIS-203-1	Textured ceiling	Rm S125	-20
1216-SIS-203-2	Textured ceiling	Rm S125	-21
1216-SIS-203-3	Textured ceiling	Rm S125	-22

Sienna Environmental Technologies
Accept
Reject

Notes: PS 2 of 2

Sampled By: Paul J Mauro Date: 12/16/08

Relinquished By: Paul J Mauro Date:

Received By: [signature] 0940 Date: 12/24/08

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Chain of Custody Document

Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Thatcher Hall, SUNY Potsdam

Turn around (circle): RUSH 48 Hour 24 Hour 72 Hour

Job #: SET954 Total # Samples: 16 20812375 1

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1216-THA-100-1	Cinder block mortar	1st floor mechanical	-1
1216-THA-100-2	Cinder block mortar	1st floor mechanical	-2
1216-THA-101A-1	Grout of ceramic tile	Kitchen	-3
1216-THA-101A-2	Grout of ceramic tile	Kitchen	-4
1216-THA-101B-1	Thinset of ceramic tile	Kitchen	-5
1216-THA-101B-2	Thinset of ceramic tile	Kitchen	-6
1216-THA-102A-1	Plaster skim coat	2nd floor dining room	-7
1216-THA-102A-2	Plaster skim coat	2nd floor dining room	-8
1216-THA-102A-3	Plaster skim coat	2nd floor dining room	-9
1216-THA-102B-1	Plaster base coat	2nd floor dining room	-10
1216-THA-102B-2	Plaster base coat	2nd floor dining room	-11
1216-THA-102B-3	Plaster base coat	2nd floor dining room	-12
1216-THA-200-1	1x1 fissure ceiling tile	Dining room	-13
1216-THA-200-2	1x1 fissure ceiling tile	Dining room	-14
1216-THA-201-1	2x2 Gypsum ceiling tile	Kitchen	-15
1216-THA-201-2	2x2 Gypsum ceiling tile	Kitchen	-16

Notes: Page 1 of 1

Sienna Environmental Technologies
☒ Accept
☐ Reject

Sampled By: Paul J. Mann Date: 12/16/08

Relinquished By: Paul J. Mann Date:

Received By: Rob Rodas 0940 Date: 12/30/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

x Report to: _____

Client/Contact: C & S Engineer, SUNY Potsdam
Jeffrey Robbins

Building/Location: Stowell Hall, SUNY Potsdam

Turn around (circle): RUSH 48 Hour (24 Hour) 72 Hour

Job #: SET954 Total # Samples: 22 20812375 0

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1211-STO-100-1	Cinder block mortar	Equipment Room	-1
1211-STO-100-2	Cinder block mortar	Room 117	-2
1211-STO-101-1	Glazed block mortar	Room 123A	-3
1211-STO-101-2	Glazed block mortar	2nd floor hall	-4
1211-STO-102-1	Cementitious panel	Room 116	-5
1211-STO-102-2	Cementitious panel	Room 116	-6
1211-STO-103A-1	Plaster skim coat	Room 132	-7
1211-STO-103A-2	Plaster skim coat	Room 222	-8
1211-STO-103A-3	Plaster skim coat	Room 312A	-9
1211-STO-202A-1	Plaster skim coat	1st floor mens room	-10
1211-STO-202A-2	Plaster skim coat	2nd floor ladies room	-11
1211-STO-103B-1	Plaster base coat	Room 132	-12
1211-STO-103B-2	Plaster base coat	Room 222	-13
1211-STO-103B-3	Plaster base coat	Room 312A	-14
1211-STO-202B-1	Plaster base coat	1st floor mens room	-15
1211-STO-202B-2	Plaster base coat	2nd floor ladies room	-16

Notes: Page 1 of 2

Sienna Environmental Technologies
☒ Accept
☐ Reject

Sampled By: _____ Date: 12/11/08

Relinquished By: _____ Date: _____

Received By: _____ 0940 Date: 12/30/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102
Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

x Report to: _____

Client/Contact: C & S Engineers Jeffrey Robbins

Building/Location: Stowell Hall, 208123750

Turn around (circle): RUSH 48 Hour 24 Hour 72 Hour

Job #: SET954 Total # Samples: 22

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1211-STO-104-1	Mortar of white brick	1st floor hall	-17
1211-STO-104-2	Mortar of white brick	1st floor hall	-18
1211-STO-200-1	2×4 dot + fissure ceiling tile	Basement hall	-19
1211-STO-200-2	2×4 dot + fissure ceiling tile	Basement hall	-20
1211-STO-201-1	2×4 dot ceiling tile	1st floor hall	-21
1211-STO-201-2	2×4 dot ceiling tile	1st floor hall	-22

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes: Page 2 of 2

Sampled By: _____ Date: 12/11/08

Relinquished By: _____ Date: _____

Received By: _____ Date: 12/12/08

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Phone 716-332-3134
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Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Knowles Dining Hall

Job #: SET954 Total # Samples: 2

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1217-~~BRA~~-KNO-100-1	Brick mortar	Dining room	PLS-1
1217-~~BRA~~-KNO-100-2	Brick mortar	Dining room	PLS-2

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes: Page 1 of 1

Sampled By: Paul J Mauro Date: 12/17/08

Relinquished By: Paul J Mauro Date: 12/18/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Buffalo, NY 14202
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Chain of Custody Document

Fax Report to: _____

Client/Contact: C s s Engineers
Jeffrey Robbins

Building/Location: Kellas Hall

Turn around (circle)
RUSH 48 Hour
24 Hour 72 Hour

Job #: SET954 Total # Samples: 20

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes PLM
1216-KEL-100-1	Cinder block mortar	Basement	1
1216-KEL-100-2	Cinder block mortar	Mezzanine	2
1216-KEL-101-1	Brick Mortar	Restroom lower level	3
1216-KEL-101-2	Brick Mortar	Restroom lower level	4
1216-KEL-102A-1	Plaster skim coat	1st floor hall	5
1211-KEL-102A-2	Plaster skim coat	1st floor hall	6
1211-KEL-102B-1	Plaster base coat	1st floor hall	7
1211-KEL-102B-2	Plaster base coat	1st floor hall	8
1211-KEL-103A-1	Drywall	1st floor foyer	9
1211-KEL-103A-2	Drywall	1st floor foyer	10
1211-KEL-103B-1	Joint Compound	1st floor foyer	11
1211-KEL-103B-2	Joint compound	1st floor foyer	12
1211-KEL-103B-3	Joint compound	1st floor foyer	13
1211-KEL-200A-1	Plaster Skim coat	Lower level ladies Rm.	14
1211-KEL-200B-1	Plaster Base coat	lower level ladies Rm.	15
1211-KEL-201-1	Ceiling tile 2'x4'	Archaeology lab	16

Notes: Page 1 of 2

Sampled By: Paul J Mauro

Relinquished By: Paul J Mauro

Sienna Environmental Technologies
☒ Accept
☐ Reject

Date: 12/11/08

Date: 12/11/08

Date: 12/12/08 1445

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Chain of Custody Document

x Report to: _____

Client/Contact: C+S Engineers
Jeffrey Robbins

Building/Location: Kellas Hall

Job #: SET954 Total # Samples: 20

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes 0147
1211-KEL-201-2	2'x4' ceiling tile	Archaeology lab	17
1211-KEL-500-1	Spray-on insulation	2nd fl- near stairs	18
1211-KEL-500-2	Spray-on insulation	2nd fl- near stairs	19
1211-KEL-500-3	Spray-on insulation	1st fl- rear corridor	20

Notes: RS 2 of 2

Sienna Environmental Technologies
☒ Accept
☐ Reject

Sampled By: Paul J Mauro Date: 12/11/08

Relinquished By: Paul J Mauro Date: 12/11/08 1445

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Chain of Custody Document

Fax Report to: _____

Client/Contact: C & S Engineers, Jeffrey Robbins

Building/Location: Brainerd Hall SUNY Potsdam

Job #: SET954 Total # Samples: 24

Turn around (circle): RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

150

	Sample #	Description of Sample	Location of Sample	Notes
1	1216-BRA-100A-1	Plaster skim coat	2nd floor hall	
2	1216-BRA-100A-2	Plaster skim coat	2nd floor hall	
3	1216-BRA-100A-3	Plaster skim coat	1st floor hall	
4	1216-BRA-202A-1	Plaster skim coat	2nd floor hall	
5	1216-BRA-202A-2	Plaster skim coat	1st floor hall	
6	1216-BRA-100B-1	Plaster base coat	2nd floor hall	
7	1216-BRA-100B-2	Plaster base coat	2nd floor hall	
8	1216-BRA-100B-3	Plaster base coat	1st floor hall	
9	1216-BRA-202B-1	Plaster base coat	2nd floor hall	
10	1216-BRA-202B-2	Plaster base coat	1st floor hall	
11	1216-BRA-101-1	Cinder block mortar	1st floor hall	
12	1216-BRA-101-2	Cinder block mortar	1st floor electrical room	
13	1216-BRA-200-1	2x4 dot ceiling tile	2nd floor hall	
14	1216-BRA-200-2	2x4 dot ceiling tile	2nd floor hall	
15	1216-BRA-201-1	Popcorn ceiling finish	2nd floor art room	
16	1216-BRA-201-2	Popcorn ceiling finish	2nd floor art room	

Notes: Page 1 of 2

Sienna Environmental Technologies
☑ Accept
☐ Reject

Sampled By: Paul J. Mann Date: 12/16/08

Relinquished By: Paul J. Mann Date: _____

Date: 12/18/08 1500

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

Fax Report to: _____

Client/Contact: C&S Engineers, Jeffrey Robbins

Building/Location: Brainerd Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 24

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

_____ PLM _____ TEM _____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1216-BRA-201-3	Popcorn ceiling finish	2nd floor art room	
1216-BRA-203A-1	Drywall	Room 125	
1216-BRA-203A-2	Drywall	Room 125	
1216-BRA-203B-1	Joint compound	Room 125	
1216-BRA-203B-2	Joint compound	Rom 125	
1216-BRA-203B-3	Joint compound	Room 125	
1216-BRA-300-1	Brick mortar	2nd floor hall	
1216-BRA300-2	Brick mortar	2nd floor hall	

Sienna Environmental Technologies
☑ Accept
☐ Reject

Notes: Page 2 of 2

Sampled By: Paul J Mauro Date: 12/6/08

Relinquished By: Paul J Mauro Date: 12/6/08

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

ax Report to: _____

Client/Contact: C&S Engineers / Jeffrey Robbins

Building/Location: Timmerman Hall, SUNY Potsdam

Job #: SET954 Total # Samples: 16

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1211-TIM-100A-1	Plaster skim coat	1st floor hall	P147-1
1211-TIM-100A-2	Plaster skim coat	2nd floor hall	-2
1211-TIM-100A-3	Plaster skim coat	2nd floor hall	-3
1211-TIM-200A-1	Plaster skim coat	1st floor hall	-4
1211-TIM-200A-2	Plaster skim coat	1st floor ladie's room	-5
1211-TIM-100B-1	Plaster base coat	1st floor hall	-6
1211-TIM-100B-2	Plaster base coat	2nd floor hall	-7
1211-TIM-100B-3	Plaster base coat	2nd floor hall	-8
1211-TIM-200B-1	Plaster base coat	1st floor hall	-9
1211-TIM-200B-2	Plaster base coat	1st floor ladie's room	-10
1211-TIM-101-1	Cinder block mortar	1st floor hall	-11
1211-TIM-101-2	Cinder block mortar	1st floor hall	-12
1211-TIM-102A-1	Grout of 2x2 ceramic tile	1st floor ladie's room	-13
1211-TIM-102A-2	Grout of 2x2 ceramic tile	1st floor ladie's room	-14
1211-TIM-102B-1	Mortar of 2x2 ceramic tile	1st floor ladie's room	-15
1211-TIM-102B-2	Mortar of 2x2 ceramic tile	1st floor ladie's room	P147-16

Notes: Page 1 of 1

Sampled By: Paul J Maier Date: 12/11/08

Relinquished By: Paul J Maier Date: 12/11/08

Received By: Dave Kozlek 1445 P147 Date: 12/12/08

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Chain of Custody Document

x Report to: _____

Client/Contact: C & S Engineers - Jeffrey Robbins

Building/Location: BARRINGTON STUDENT UNION

Job #: SET954 Total # Samples: 29

Turn around (circle)
RUSH 48 Hour
24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

#	Sample #	Description of Sample	Location of Sample	Notes
1	1216-BAR-100A-1	Skim coat plaster	Mailroom Hall	
2	1216-BAR-100A-2	Skim coat plaster	Dining Court	
3	1216-BAR-100A-3	Skim coat plaster	2nd fl. corridor	
4	1216-BAR-100A-4	Skim coat plaster	2nd fl. corridor	
5	1216-BAR-100A-5	Skim coat plaster	Fireside Lounge	
6	1216-BAR-100B-1	Base coat plaster	Mailroom hall	
7	1216-BAR-100B-2	Base coat plaster	Dining Court	
8	1216-BAR-100B-3	Base coat plaster	2nd fl. corridor	
9	1216-BAR-100B-4	Base coat plaster	2nd fl. corridor	
10	1216-BAR-100B-5	Base coat plaster	Fire side lounge	
11	1216-BAR-101A-1	Dry wall	Convenience Store	
12	1216-BAR-101A-2	Dry wall	Convenience Store	
13	1216-BAR-101B-1	Joint Compound	Convenience Store	
14	1216-BAR-101B-2	Joint Compound	Convenience Store	
15	1216-BAR-102-1	Wallpaper	2nd fl. Rm B	
16	1216-BAR-102-2	Wallpaper	2nd fl. Rm. B	

Notes: PG 1 of 2

Environmental Technologies
☒ Accept
☐ Reject

Sampled By: Paul J. Manny Date: 12/16/08

Relinquished By: Paul J. Manny Date: _____

Received By: _____ Date: 12/18/08 9:50

01409

SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

429 Franklin Street, Suite 102
Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Chain of Custody Document

x Report to: _____

Client/Contact: C i S Engineers - Jeffrey Robbins

Building/Location: BARRINGTON STUDENT UNION

Job #: SET 954 Total # Samples: 29

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

149

Sample #	Description of Sample	Location of Sample	Notes
1216-BAR-103-1	Cinder Block mortar	Attic	
1216-BAR-103-2	Cinderblock mortar	Attic	
1216-BAR-200-1	2x4 dot fissure CT	Mailroom corridor	
1216-BAR-200-2	2x4 dot fissure CT	Mailroom corridor	
1216-BAR-201-1	2x2 dot fissure CT	Bookstore	
1216-BAR-201-2	2x2 dot fissure CT	Bookstore	
1216-BAR-202-1	2x2 smooth CT	Dining Rm.	
1216-BAR-202-2	2x2 smooth CT	Dining Rm.	
1216-BAR-203-1	1x1 ceiling tile	Dining Rm.	
1216-BAR-203-2	1x1 ceiling tile	Dining Rm.	
1216-BAR-204-1	Popcorn Ceiling	Fireside lounge	
1216-BAR-204-2	Popcorn Ceiling	Fireside lounge	
1216-BAR-204-3	Popcorn Ceiling	Fireside lounge	

Notes: PS 2 of 2

Sienna Environmental Technologies
☒ Accept
☐ Reject

Sampled By: Paul J Mauro Date: 12/16/08

Relinquished By: Paul J Mauro Date: _____

Received By: _____ Date: 12/18/08 1500

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Chain of Custody Document

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Buffalo, NY 14202
Phone 716-332-3134
Fax 716-332-3136

Fax Report to: _____

Client/Contact: C & S Engineers - Jeffrey Robbins

Building/Location: LEHMANN HALL

Job #: SET954 Total # Samples: 5

Turn around (circle)

RUSH 48 Hour 24 Hour 72 Hour

X PLM ____ TEM ____ AAS OTHER _____

Sample #	Description of Sample	Location of Sample	Notes
1217-LEH-100A-1	Drywall	Kitchen	P156-1
1217-LEH-100A-2	Drywall	Kitchen	-2
1217-LEH-100B-1	Joint Compound	Kitchen	-3
1217-LEH-100B-2	Joint Compound	Kitchen	-4
1217-LEH-100B-3	Joint Compound	Kitchen	P156-5

Sienna Environmental Technologies
☒ Accept
☐ Reject

Notes:

Sampled By: [signature] Date: 12/17/08

Relinquished By: [signature] Date: _____

Received By: [signature] 1500 P156 Date: 12/18/08

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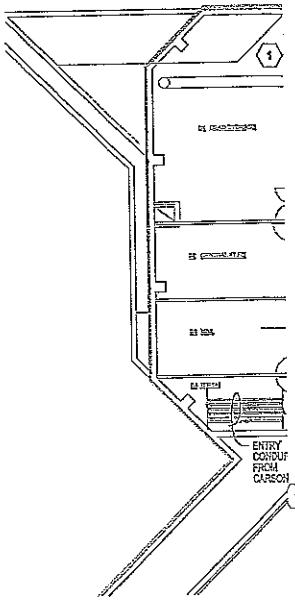
429 Franklin St. · Suite 102 · Buffalo, NY 14202 · Ph: 716-332-3134 · Fax: 716-332-3136

Appendix D Asbestos sample location maps



DRAWING SPECIFIC NOTES:

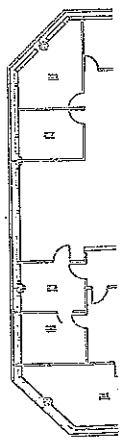
1 REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.

PLAN NORTH

C1 RAYMOND - BASEMENT PLAN

SCALE: 1/16" = 1'-0"

1008



DRAWING SPECIFIC NOTES:

1 REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.

PLAN NORTH

A1 RAYMOND - SECOND FLOOR PLAN

SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

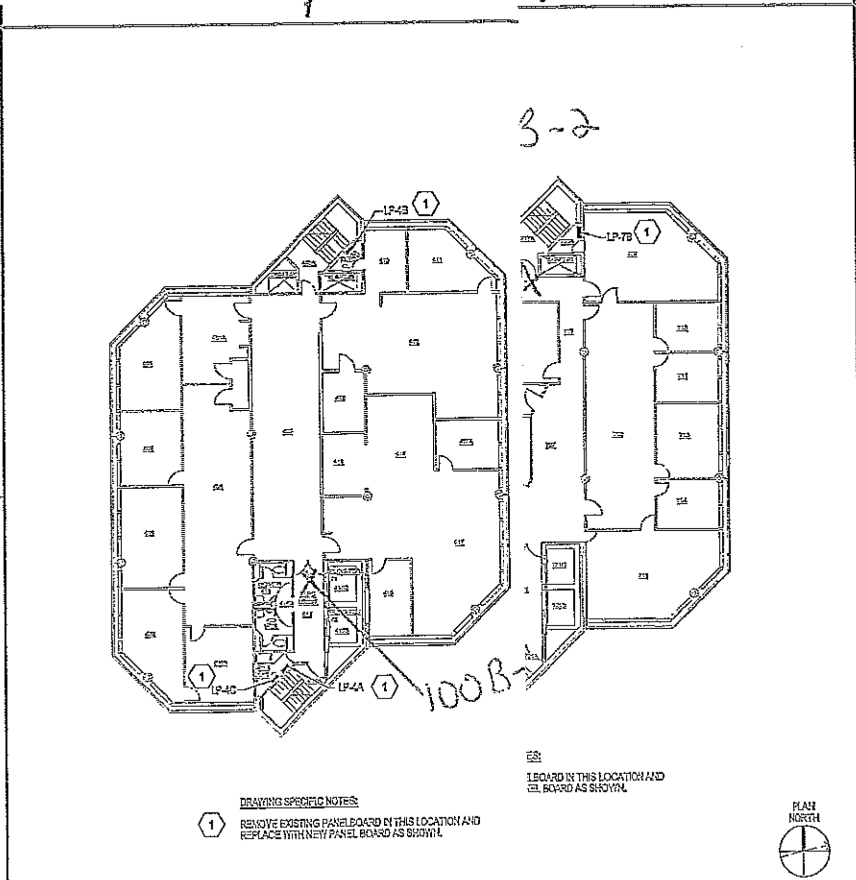
REVISIONS

PROJECT NO:	190.463.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.O. KLIKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

RAYMOND BASEMENT, 1ST 2ND & 3RD PLANS

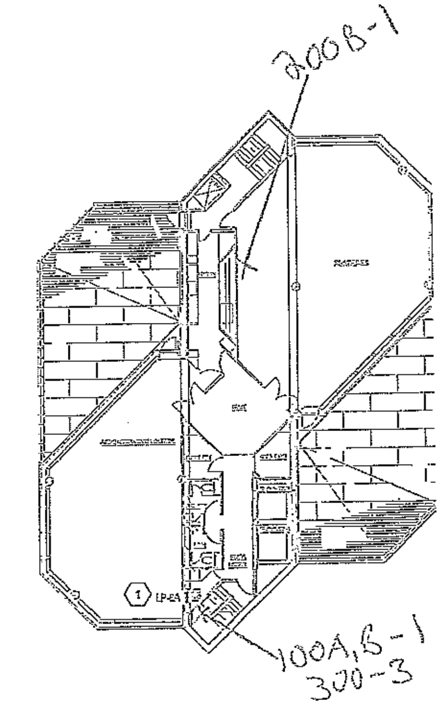
E-100-1a



DRAWING SPECIFIC NOTES:

(1) REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.

C1 RAYMOND - FOURTH FLOOR PLAN
SCALE: 1/16" = 1'-0"



DRAWING SPECIFIC NOTES:

(1) REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.

A1 RAYMOND - EIGHTTH FLOOR PLAN
SCALE: 1/16" = 1'-0"

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MARK	DATE	DESCRIPTION
		REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. KLUNEYACZ
CHECKED BY:	J.L. ROBBINS, P.E.

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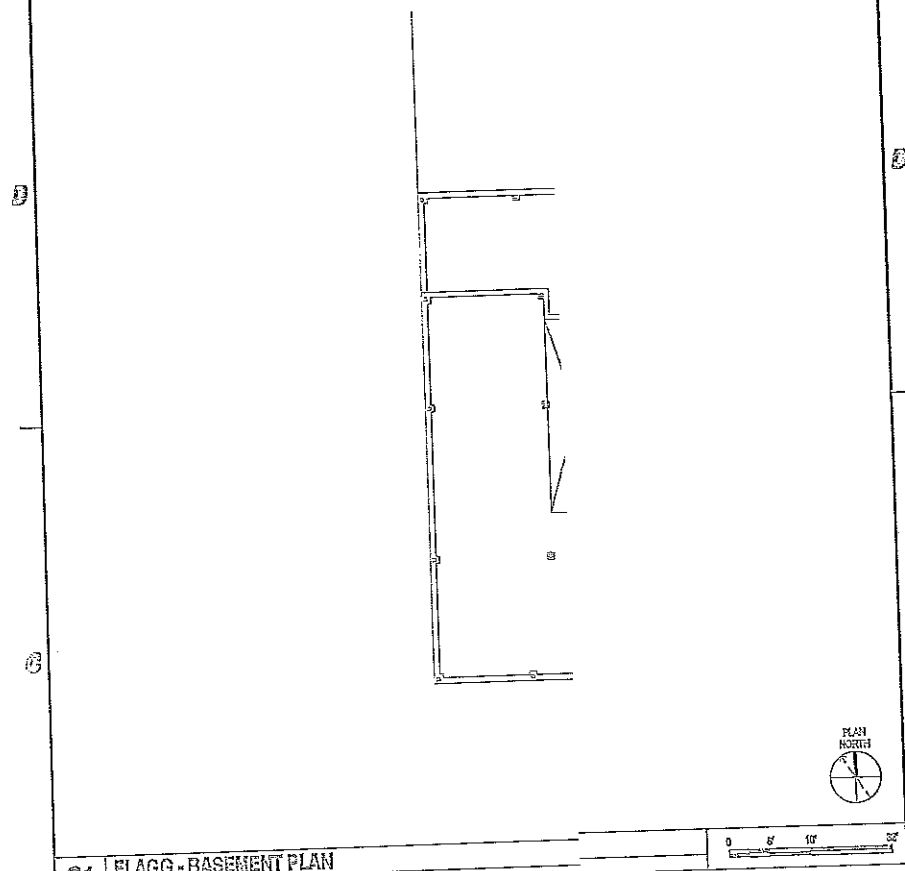
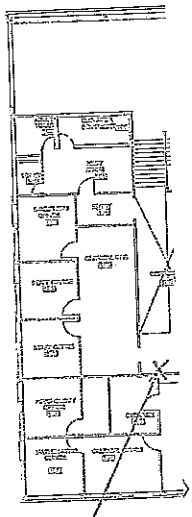
ELECTRICAL

RAYMOND
4TH, 5TH, 6TH, 7TH & 8TH FLOOR PLANS

E-100-1b



C1 FLAGG - BASEMENT PLAN
SCALE: 1/16" = 1'-0"



DRAWING SPECIFIC NOTES:

REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANELBOARD AS SHOWN.

102A.B-2

A1 FLAGG - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

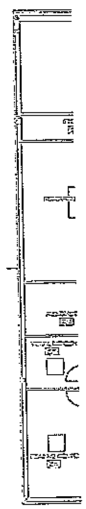
REVISIONS

PROJECT NO:	150.453.001
DATE:	DECEMBER 5, 2009
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

FLAGG
BASEMENT & 1ST FLOOR PLANS

E-100-3a



DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL A2A-501 FOR ARCHITECTURAL WORK

PLAN NORTH

A1 FLAGG - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

0 8' 16' 32'

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

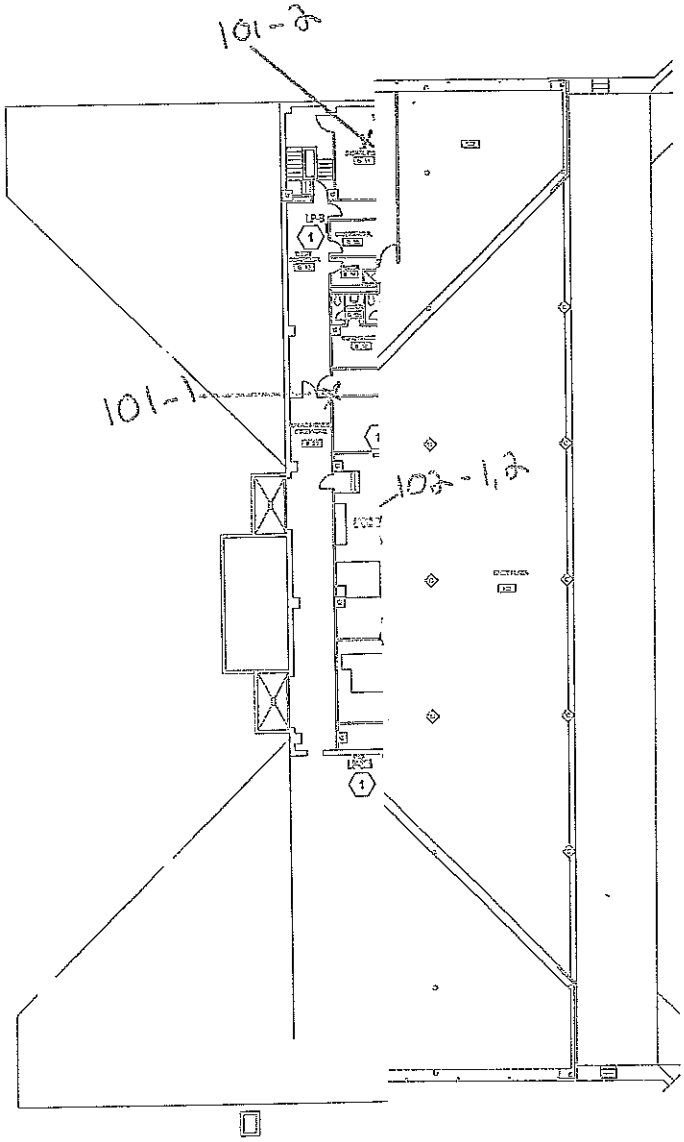
REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

FLAGG SECOND FLOOR PLAN

E-100-3b



A1 CRUMB LIBRARY - BASEMENT PLAN

SCALE: 1/8" = 1'-0"

0 8 16 32

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. KURIEWICZ
CHECKED BY:	J.L. ROSSINS, P.E.

ELECTRICAL

CRUMB LIBRARY
BASEMENT & 1ST
FLOOR PLANS

E-100-4a

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P. N. LIU
DESIGNED BY:	T.C. KLUKEWICZ
CHECKED BY:	J. L. ROBBINS, P.E.

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ELECTRICAL

CRUMB LIBRARY
SECOND FLOOR
PLAN

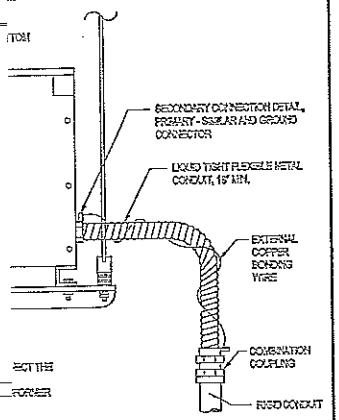
E-100-4b

LOCATION AND
HOWN.
AL WORK

PLAN NORTH

0 8' 16' 32'

A1 CRUMB LIBRARY - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"



DETAIL

SCRAWL SPACE

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STATE UNIVERSITY OF NEW YORK AT POTSDAM

PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. [illegible]
DESIGNED BY:	M.R. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

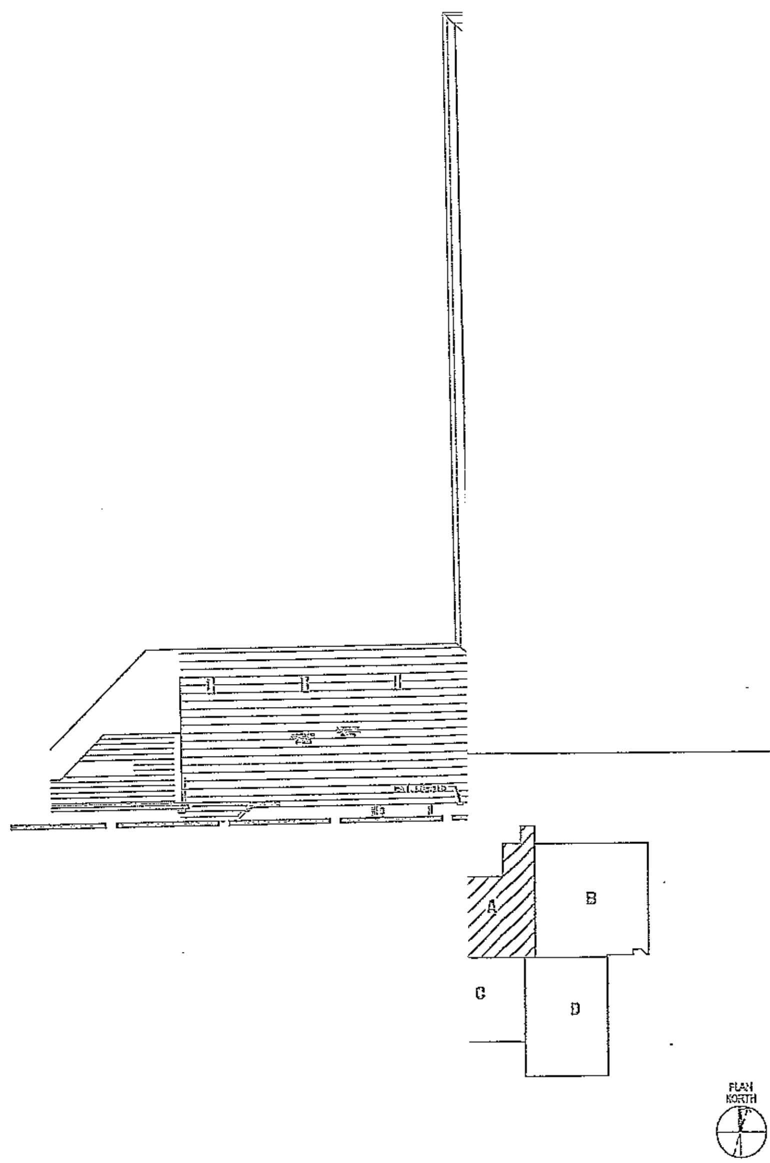
ELECTRICAL

MAXCY
PARTIAL
BASEMENT PLAN

E-200-5

A1 MAXCY - PARTIAL BASEMENT PLAN
SCALE: 1/8"=1'-0"

PLAN NORTH



A1 MAXCY - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2003
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	M.R. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

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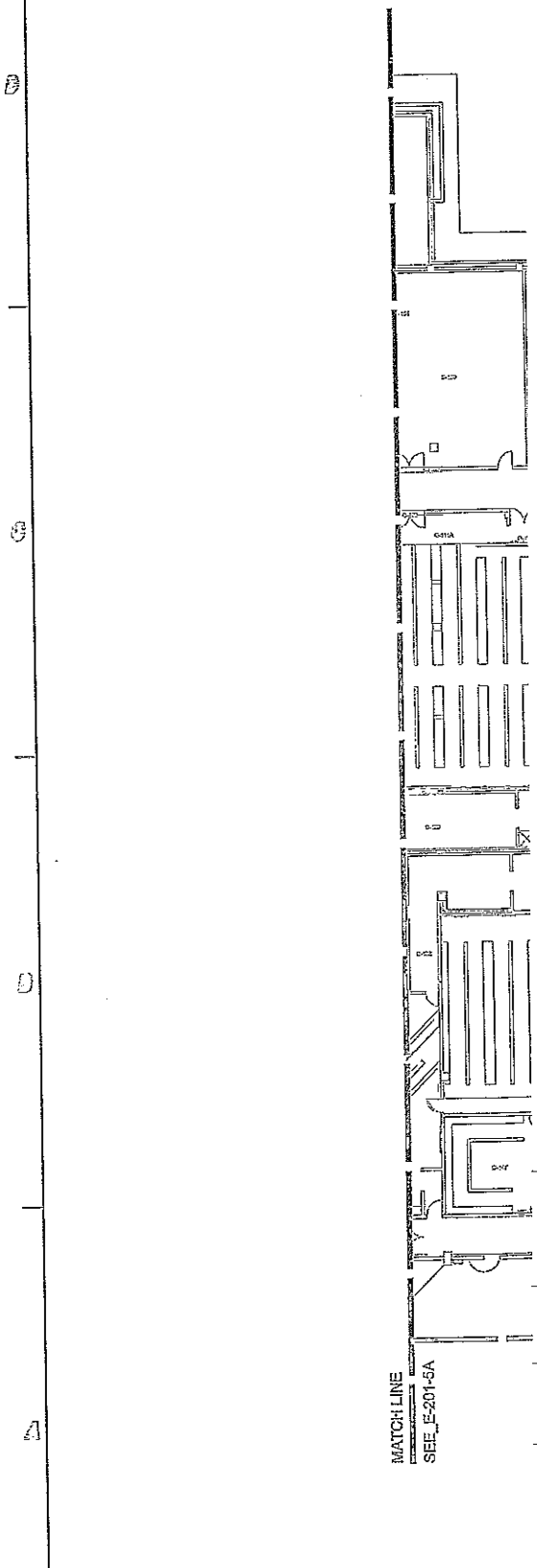
ELECTRICAL

MAXCY
FIRST FLOOR PLAN

E-201-5a



A1 MAXCY - FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

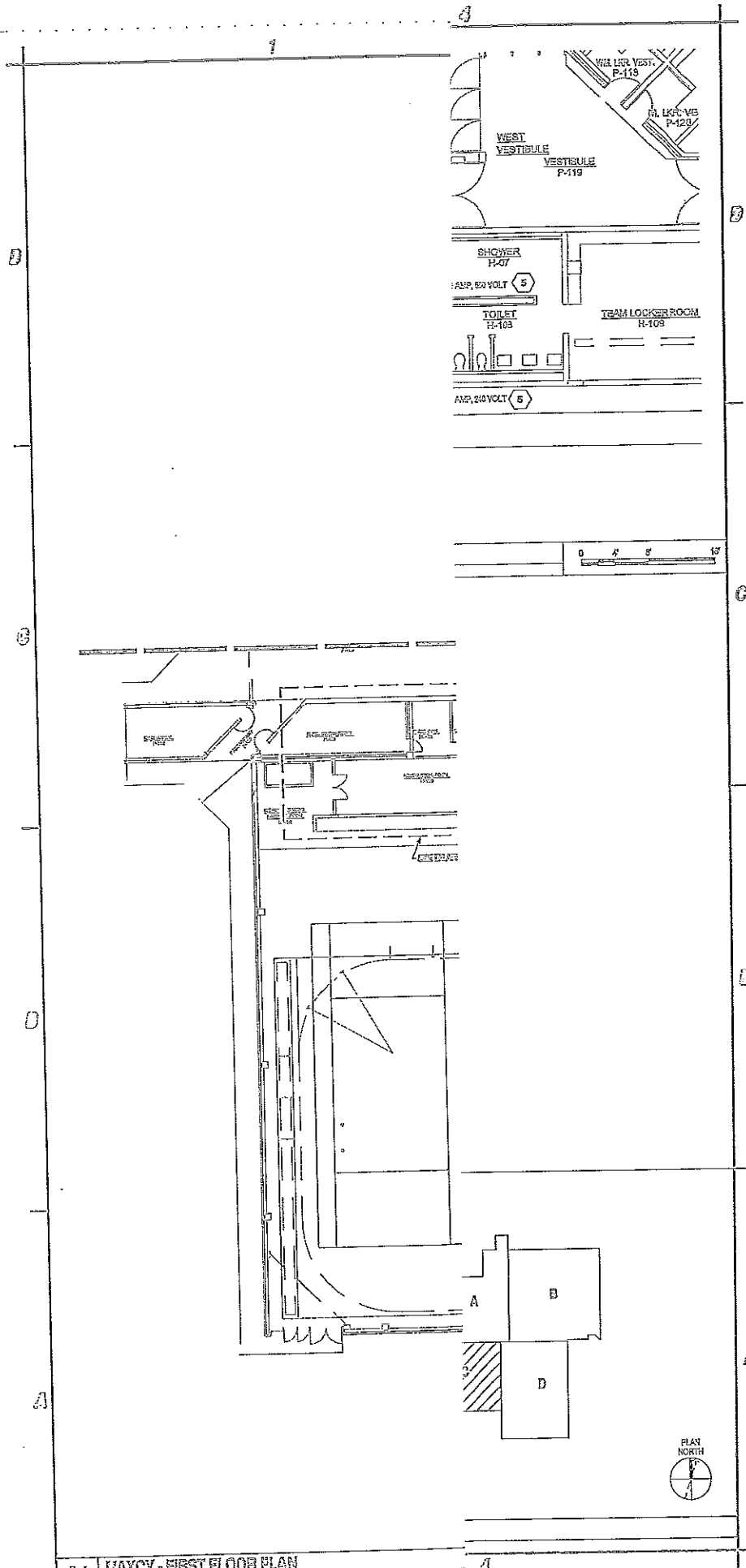
REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2009
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	M.R. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MAXCY
FIRST FLOOR
PLAN

E-201-5b



A1 MAXCY - FIRST FLOOR PLAN

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PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

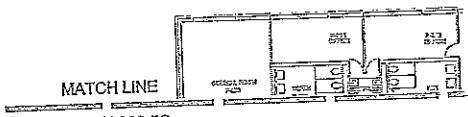
PROJECT NO:	160.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	R.M. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

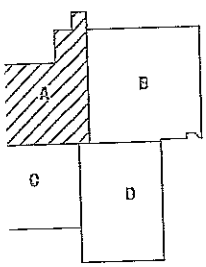
ELECTRICAL

MAXCY FIRST FLOOR PLAN

E-201-5c

Jan 16, 2009 - 8:15am
P:\Projects\160.453.001 - SUNY POTSDAM DEC UPGRADES\MAXCY\160453001_E-201-5c.dwg





PLAN NORTH

A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

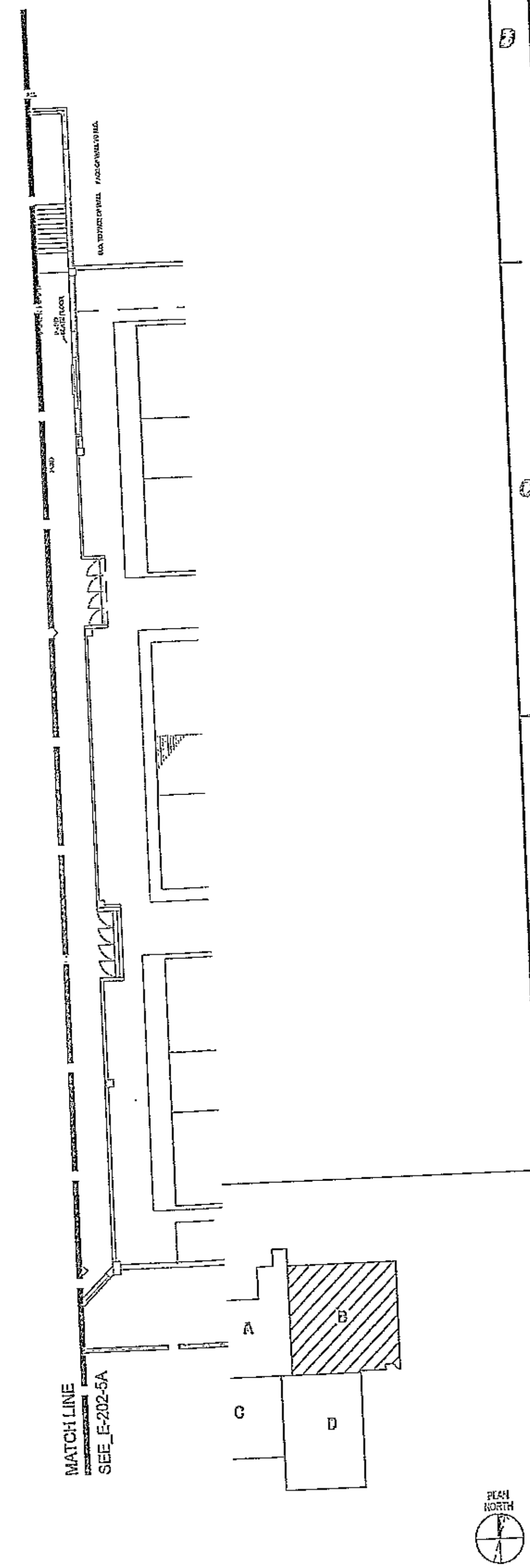
REVISIONS

PROJECT NO:	193.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	M.R. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MAXCY SECOND FLOOR PLAN

E-202-5a



A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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STATE UNIVERSITY OF NEW YORK AT POTSDAM
PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

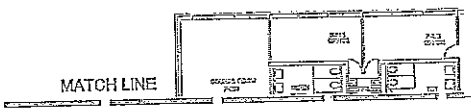
REVISIONS

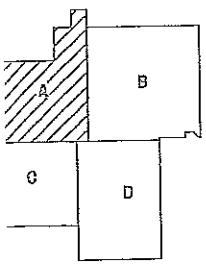
PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	R.M. HAYES, P.E.
CHECKED BY:	J. L. ROBBINS, P.E.

ELECTRICAL

MAXCY SECOND FLOOR PLAN

E-202-5b





PLAN NORTH

A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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STATE UNIVERSITY CONSTRUCTION FUND
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STATE UNIVERSITY OF NEW YORK AT POTSDAM

PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	M. R. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MAXCY
SECOND FLOOR
PLAN

E-202-5a

A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

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STATE UNIVERSITY OF NEW YORK AT POTSDAM
PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

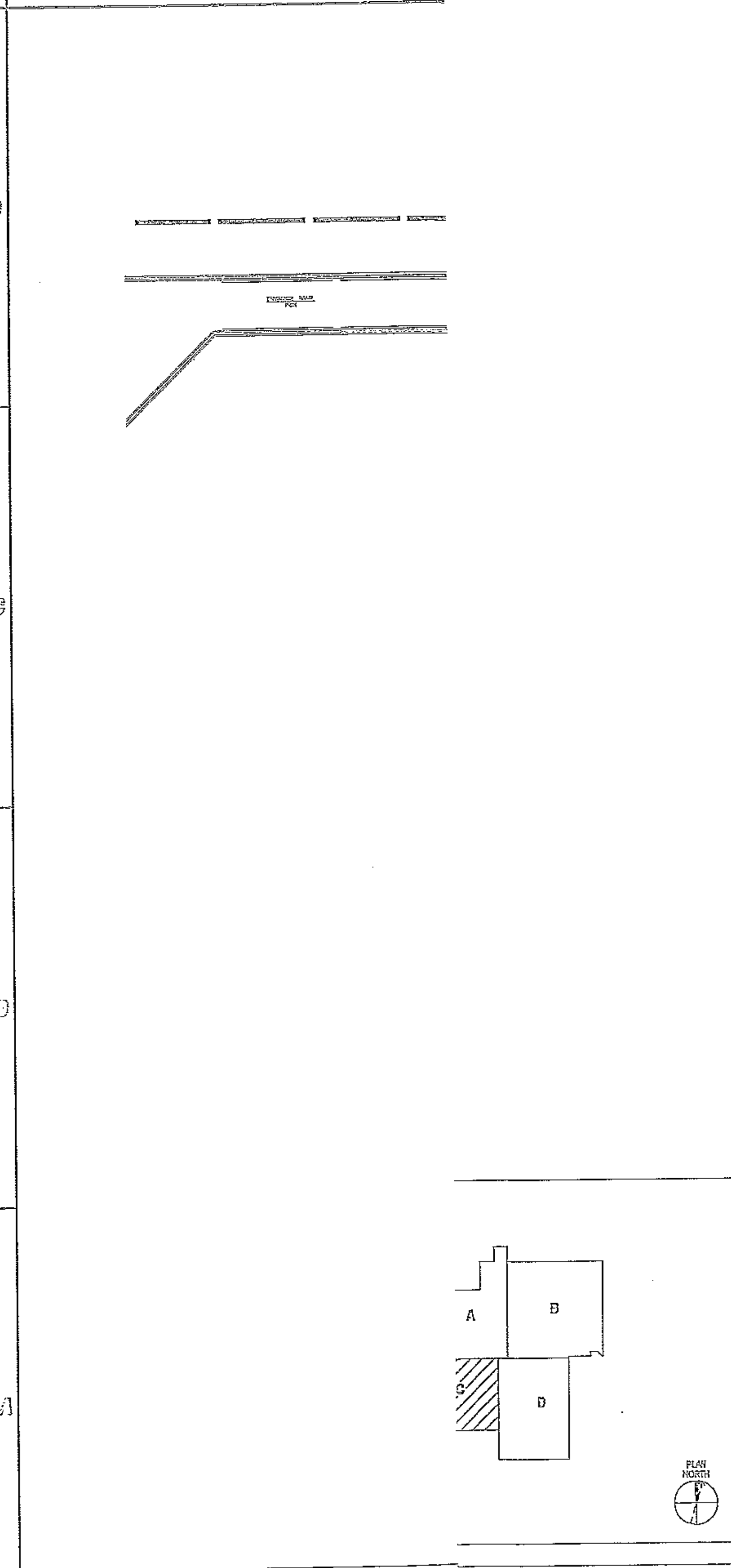
REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	R.M. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MAXCY SECOND FLOOR PLAN

E-202-5b



A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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SUCF PROJECT NO. 12290
STATE UNIVERSITY OF NEW YORK AT POTSDAM

PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2005
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	M.R. HAYES, P.E.
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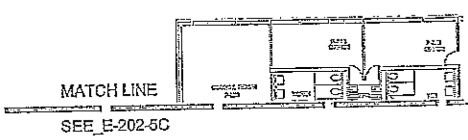
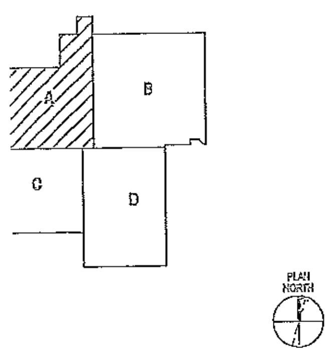
ELECTRICAL

MAXCY
SECOND FLOOR
PLAN

E-202-5c

Jan 19, 2006 - 8:14am





A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

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ELECTRICAL

MAXCY SECOND FLOOR PLAN

E-202-5a

A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	R.M. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MAXCY SECOND FLOOR PLAN

E-202-5b

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PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

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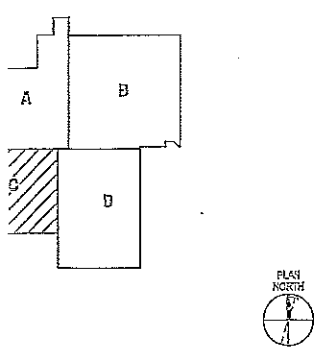
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	M.R. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

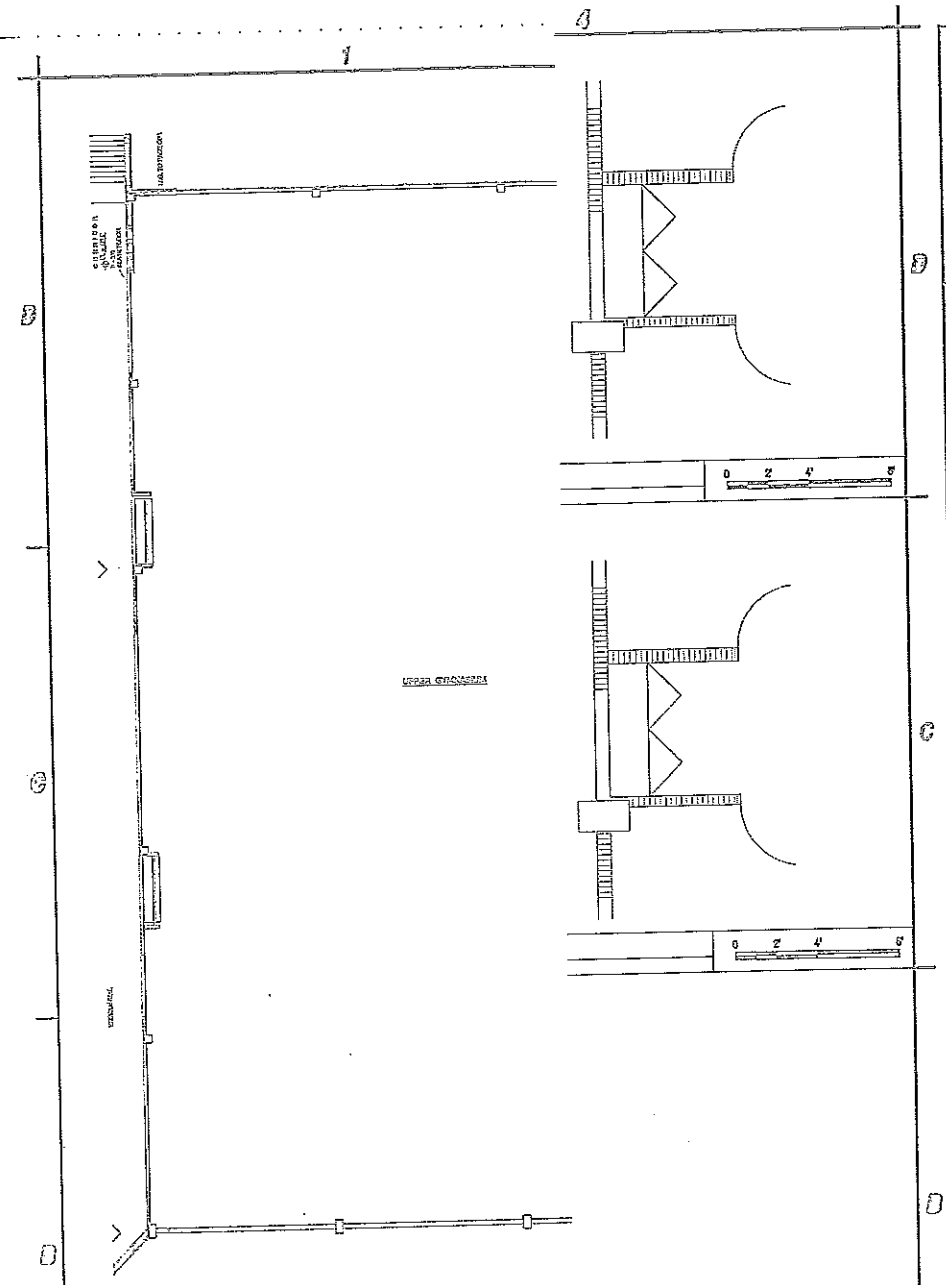
ELECTRICAL

MAXCY
SECOND FLOOR
PLAN

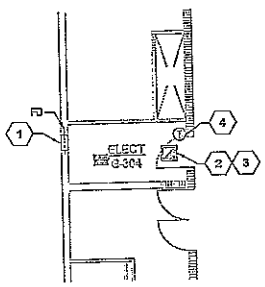
E-202-5c

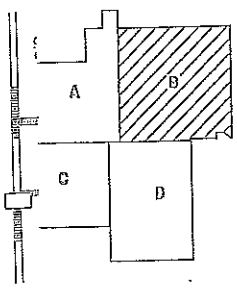


A1 MAXCY - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"



B1 MAXCY - THIRD FLOOR PLAN





A1 ELECTRIC ROOM - MECHANICAL PLAN

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

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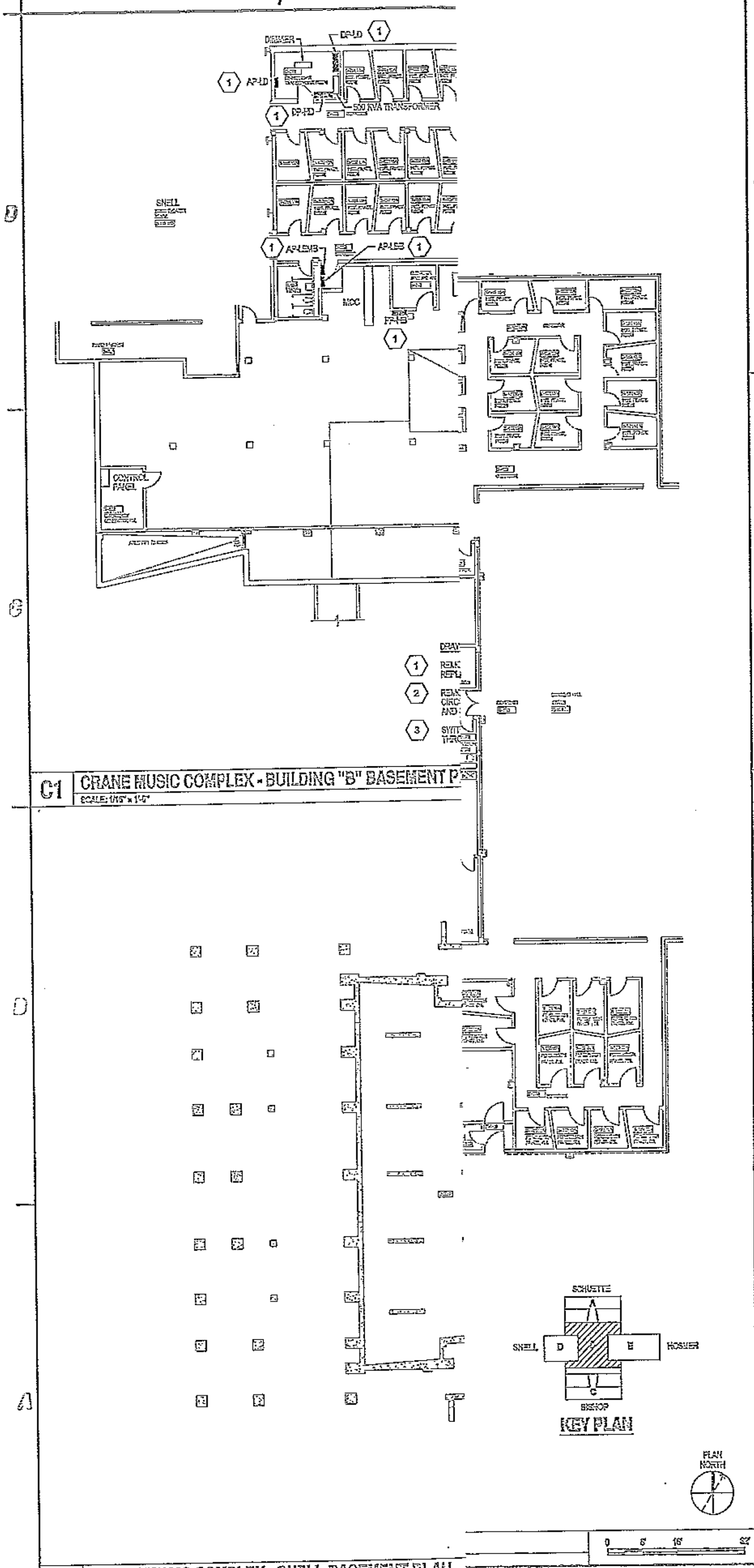
DATE:	DECEMBER 5, 2003
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	M.R. HAYES, P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MAXCY THIRD FLOOR PLANS

E-203-5b



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DRAWN BY:	P.H. LIU
DESIGNED BY:	T.C.KLUKEWICZ, M.R.HAYES,P.E.
CHECKED BY:	J.L. ROBBINS, P.E.

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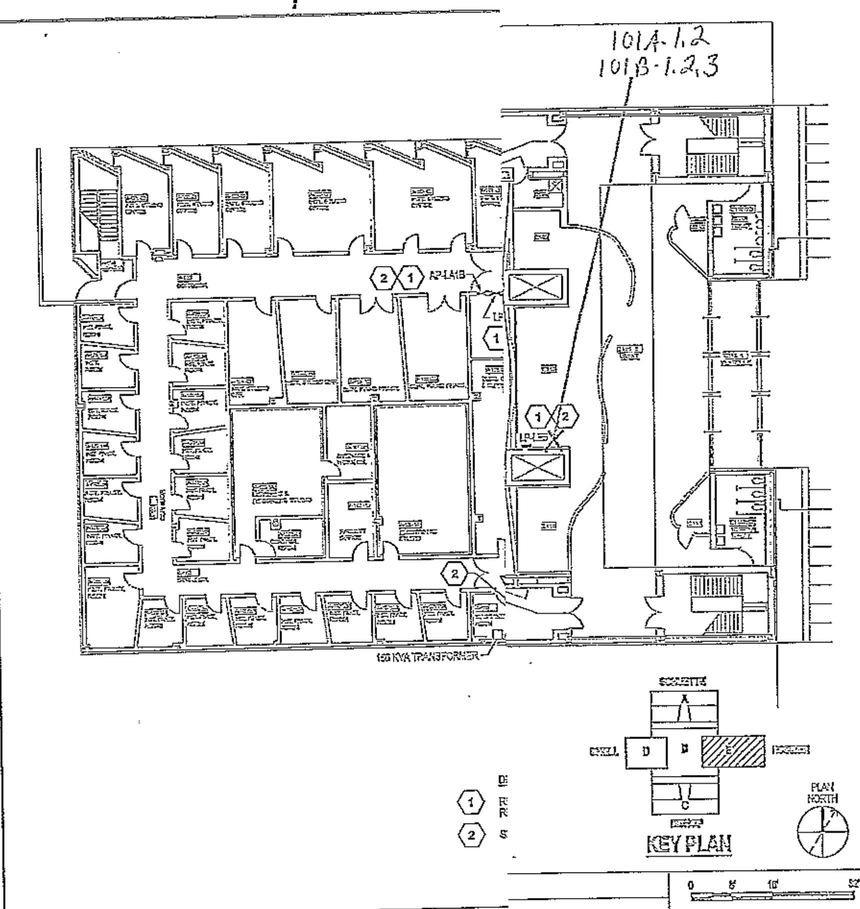
ELECTRICAL

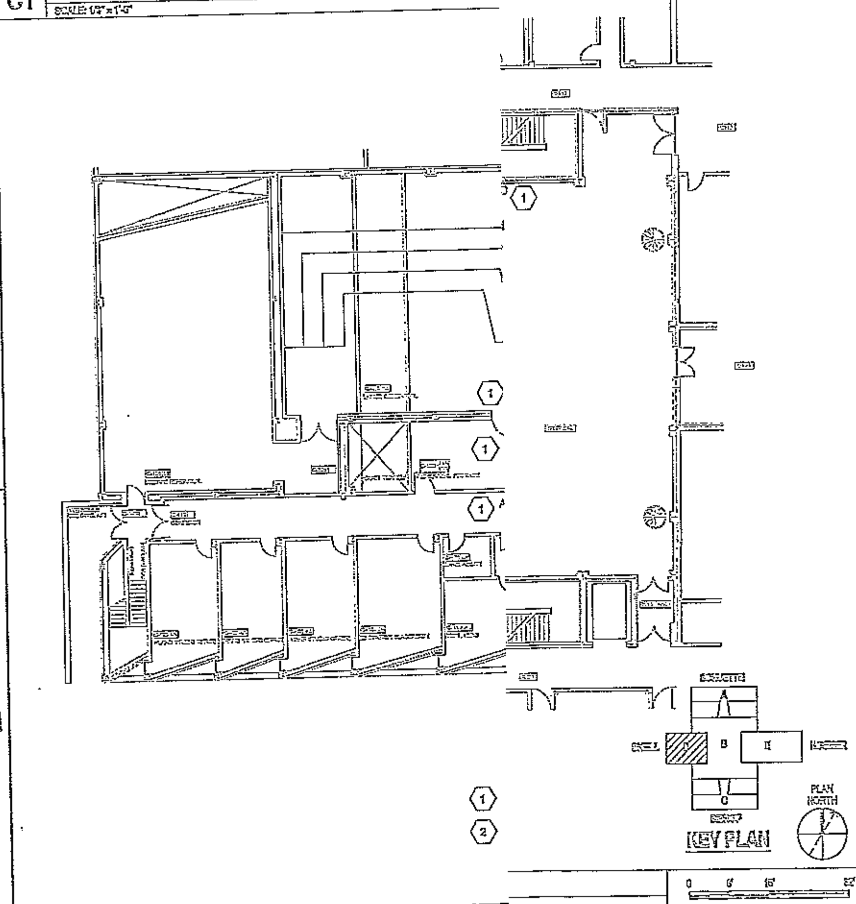
CRANE MUSIC COMPLEX BASEMENT PLANS

E-100-9a



C1 CRANE MUSIC COMPLEX - SCHUETTE LOWER LEVEL

SCALE: 1/8" = 1'-0"



A1 CRANE MUSIC COMPLEX - BISHOP LOWER LEVEL

SCALE: 1/16" = 1'-0"

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STATE UNIVERSITY OF NEW YORK AT POTSDAM

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VARIOUS BUILDINGS

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		REVISIONS

PROJECT NO: 190.453.001
DATE: DECEMBER 5, 2003
SCALE: AS SHOWN
DRAWN BY: P.N. LIU
DESIGNED BY: T.C.KLUKEWICZ, M.R.HAYES, P.E.
CHECKED BY: J.L.ROBBINS, P.E.

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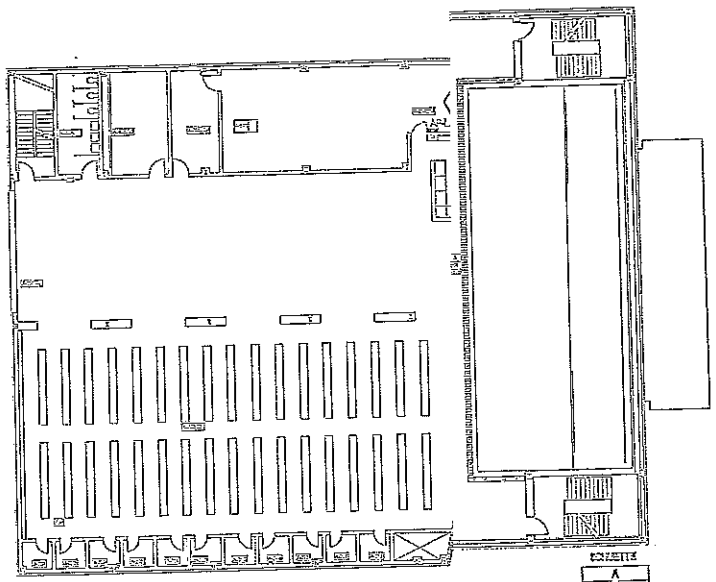
ELECTRICAL

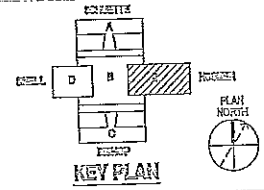
CRANE MUSIC COMPLEX FIRST FLOOR PLANS

E-100-9b



DRAWING SPECIFIC NOTES:

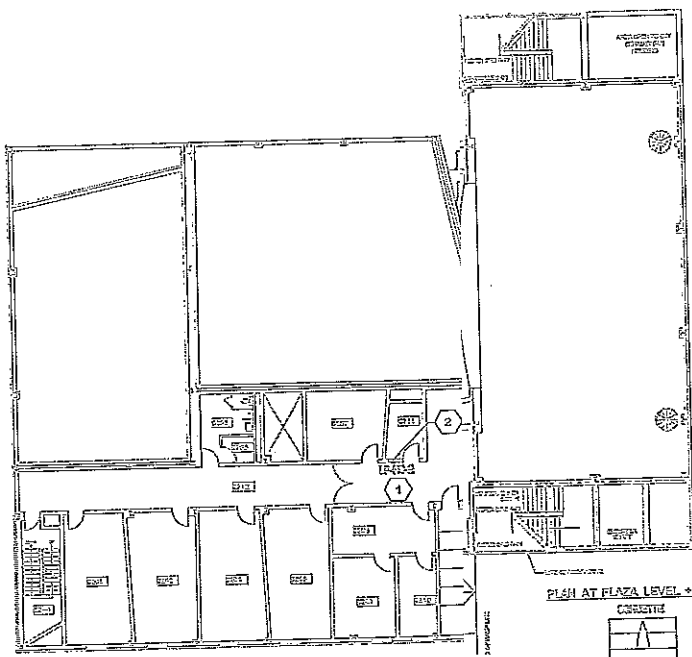
1. REMOVE EXISTING PANELBOARD IN THIS LOCATION. REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL D3A-501 FOR ARCHITECTURAL WORK.
3. SEE PHOTO A1A-501.
4. RENAME TO AP4A2A. EXISTING PANEL REMAIN



KEY PLAN

C1 CRANE MUSIC COMPLEX - SCHUETTE PLAZA LEVEL FLO

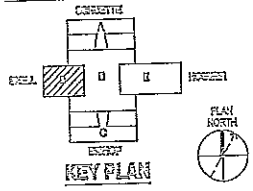
SCALE: 1/16" = 1'-0"



PLAN AT PLAZA LEVEL +14'-0 1/2"

DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION. REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL D3A-501 FOR ARCHITECTURAL WO



KEY PLAN

A1 CRANE MUSIC COMPLEX - BISHOP PLAZA LEVEL FLOO

SCALE: 1/16" = 1'-0"

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PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

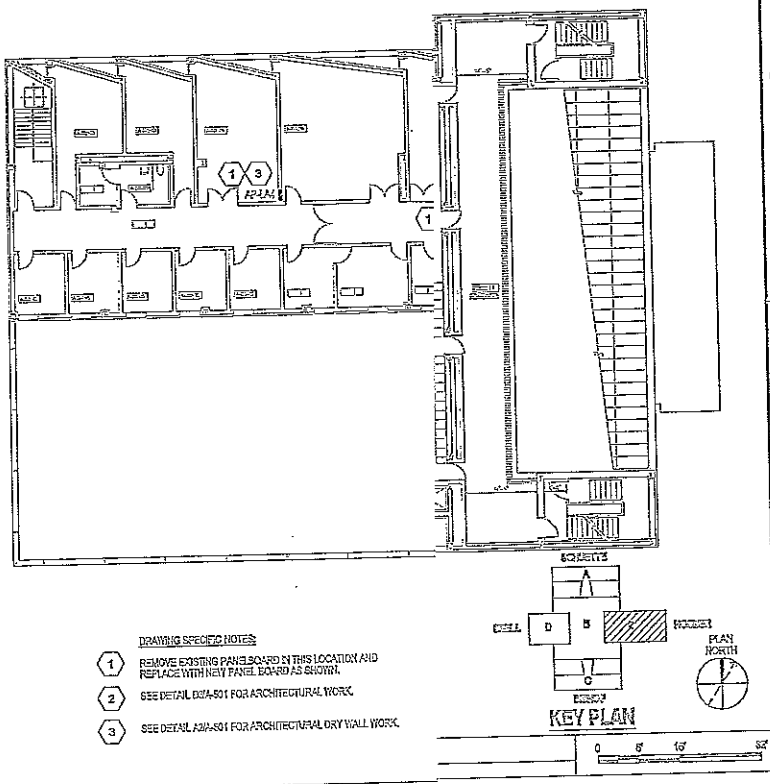
REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2009
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C.KLUKIEWICZ, M.R.HAYES, P.E.
CHECKED BY:	J. L. ROSSAS, P.E.

ELECTRICAL

CRANE MUSIC COMPLEX SECOND FLOOR PLANS

E-100-9c

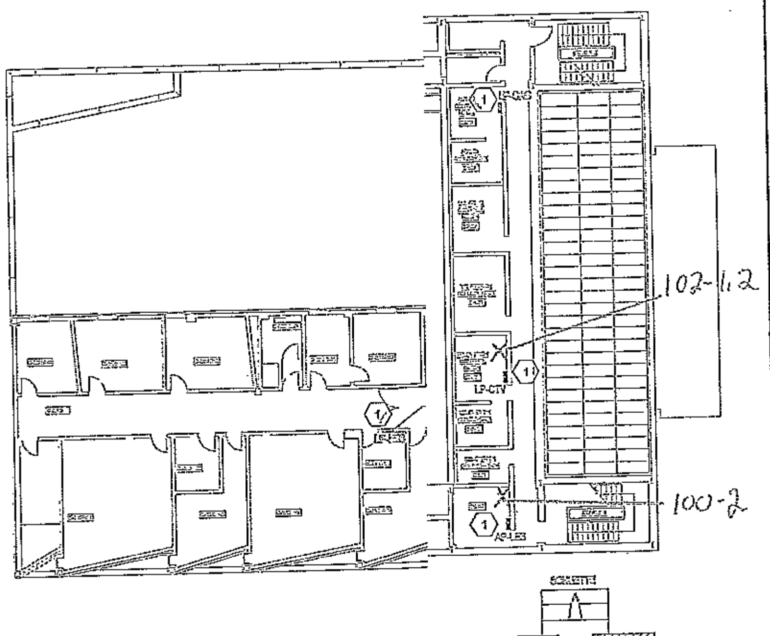


DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL B3/A-501 FOR ARCHITECTURAL WORK.
3. SEE DETAIL A3/A-501 FOR ARCHITECTURAL DRY WALL WORK.

C1 CRANE MUSIC COMPLEX - SCHUETTE UPPER LEVEL FLO[

SCALE: 1/16" = 1'-0"



A1 CRANE MUSIC COMPLEX - BISHOP UPPER LEVEL FLO[

SCALE: 1/16" = 1'-0"

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DRAWN BY:	P.N. LIU
DESIGNED BY:	T.C.KLUKEWICZ, M.R.HAYES, P.E.
CHECKED BY:	J. L. ROBBINS, P.E.

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ELECTRICAL

CRANE MUSIC COMPLEX THIRD & FOURTH FLOOR PLANS

E-100-9d

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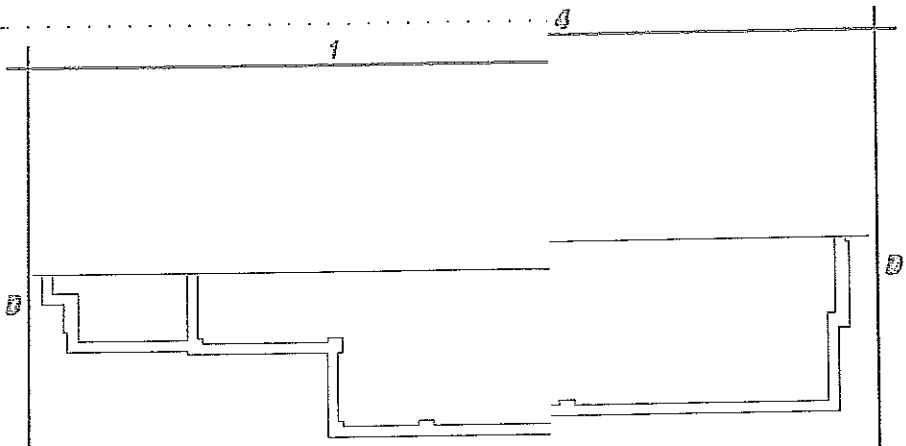

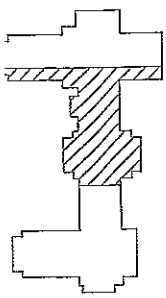

A1 SATTERLEE - PARTIAL BASEMENT PLAN
SCALE: 1/8" = 1'-0"

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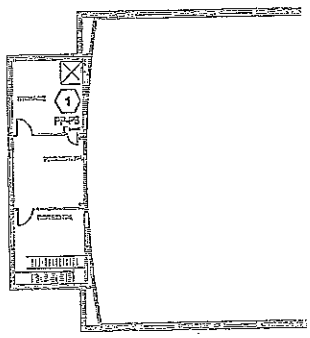
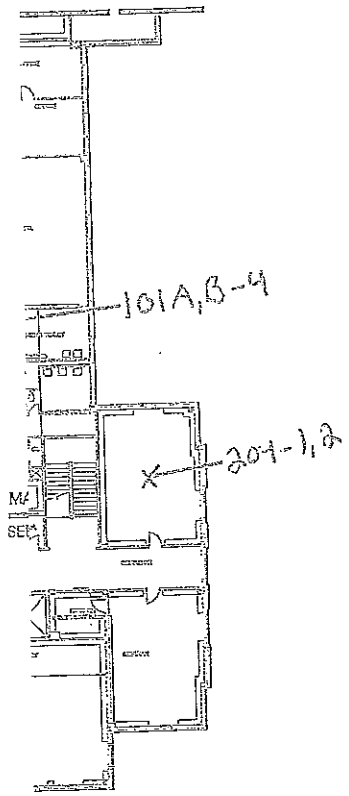
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

SATTERLEE
BASEMENT
PLAN

E-100-10a





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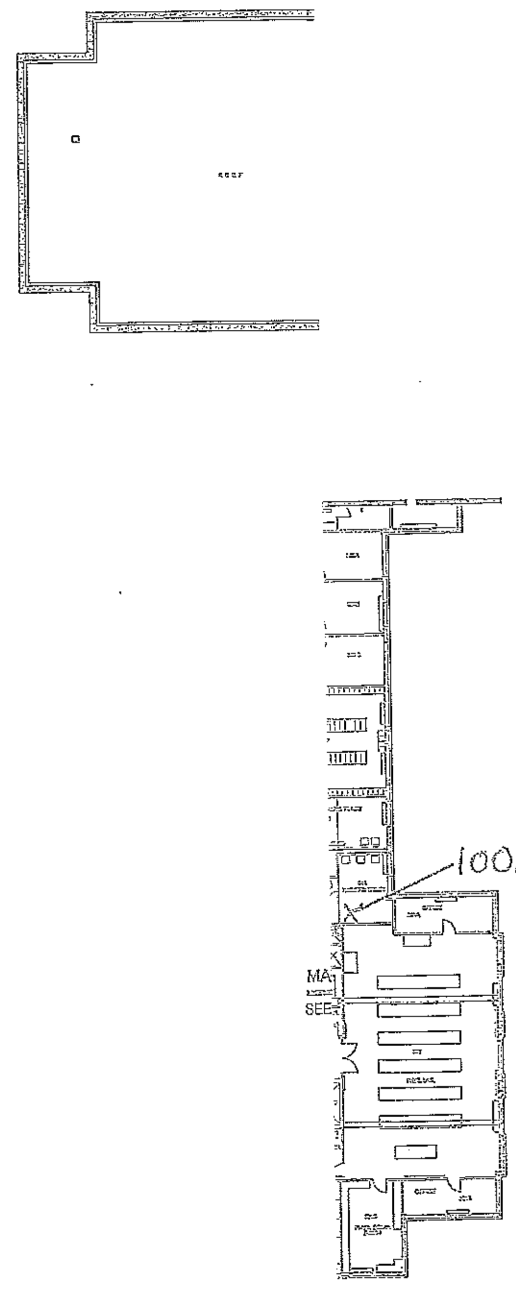
DESIGNED BY:	T.O. KLIKIEWICZ
CHECKED BY:	J. L. ROBBINS, P.E.

ELECTRICAL

SATTERLEE SECOND FLOOR PLANS

E-100-10c

A1 SATTERLEE - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"



A1 SATTERLEE - THIRD FLOOR PLAN
SCALE: 1/16" = 1'-0"

PLAN NORTH

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STATE UNIVERSITY OF NEW YORK AT POTSDAM

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VARIOUS BUILDINGS

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CHECKED BY:	J.L. ROBBINS, P.E.

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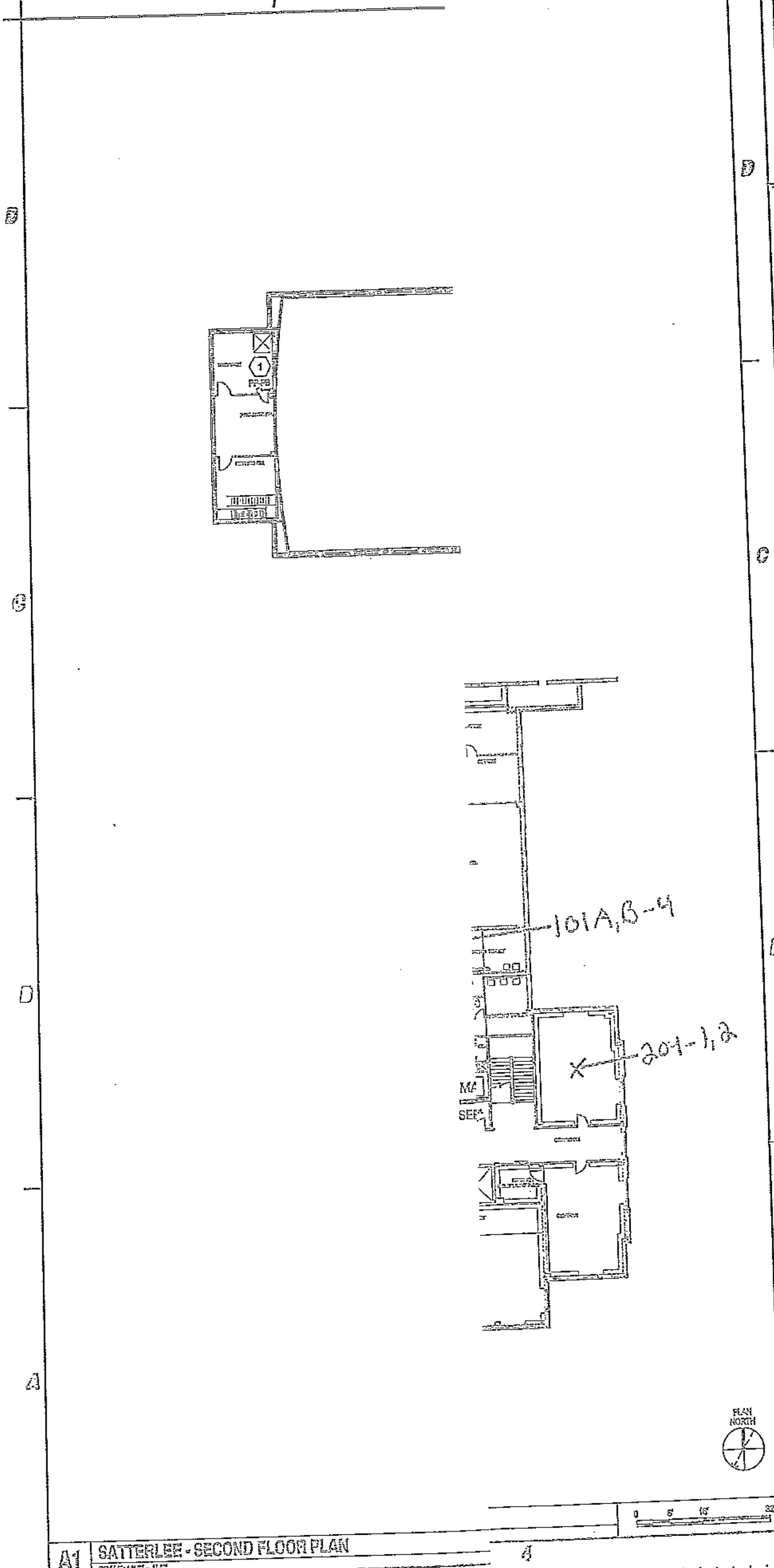
ELECTRICAL

SATTERLEE THIRD FLOOR PLANS

E-100-10d



A1 SATTERLEE - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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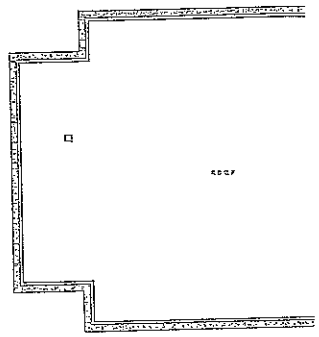
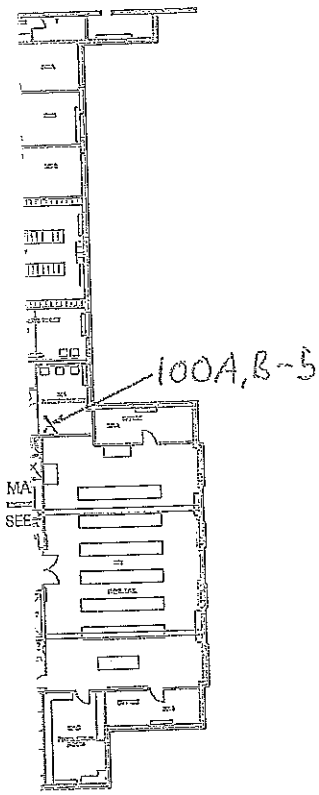
ELECTRICAL

SATTERLEE SECOND FLOOR PLANS

E-100-10c





A1 SATTERLEE - THIRD FLOOR PLAN

SCALE: 1/16" = 1'-0"

0 8 16 32

PLAN NORTH

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SUCF PROJECT NO. 12290
STATE UNIVERSITY OF NEW YORK AT POTSDAM
PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P. N. LUU
DESIGNED BY:	T.G. KLIKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

SATTERLEE
THIRD FLOOR
PLANS

E-100-10d

Jan 19, 2009 - 8:25am
P:\Projects\190453.001 SUNY Potsdam ELEC UPGRADES\Revit\Sheet Files\SATTERLEE_190453001_E-100-10d.dwg

DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.

PLAN NORTH

0 8' 16' 32'

C1 DUNN - BASEMENT PLAN
SCALE: 1/16" = 1'-0"

DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL A3/A-501 FOR ARCHITECTURAL WORK
3. SEE PHOTO D1/A-501.
4. REMOVE EXISTING POWER PANEL 5, RELOCATE NEW PANEL AS SHOWN, REMOVE INNER BUS AND BREAKERS AND REUSE EXISTING PANEL BOX AS A J.B. EXTEND MAIN POWER FEED AND CIRCUIT AS SHOWN AND REQUIRED.
5. REMAINS.

PLAN NORTH

0 8' 16' 32'

A1 DUNN - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	T.C. KLUKEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

DUNN
BASEMENT & 1ST FLOOR PLANS

E-100-11a

DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL 03/A-501 FOR ARCHITECTURAL WORK
3. SEE DETAIL B3/A-501 FOR ARCHITECTURAL WORK

PLAN NORTH

0 8' 16' 32'

C1 DUNN - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

204-I,

DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL A3/A-501 FOR ARCHITECTURAL WORK
3. SEE DETAIL B3/A-501 FOR ARCHITECTURAL WORK

PLAN NORTH

0 8' 16' 32'

A1 DUNN - THIRD FLOOR PLAN
SCALE: 1/16" = 1'-0"

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. KLUKEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

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ELECTRICAL

DUNN
2ND & 3RD
FLOOR PLANS

E-100-11b

DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL D3/A-501 FOR ARCHITECTURAL WORK
3. SEE DETAIL B3/A-501 FOR ARCHITECTURAL WORK

PLAN NORTH

0 8' 16' 32'

C1 DUNN - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

204-1

DRAWING SPECIFIC NOTES:

1. REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
2. SEE DETAIL A3/A-501 FOR ARCHITECTURAL WORK
3. SEE DETAIL B3/A-501 FOR ARCHITECTURAL WORK

PLAN NORTH

0 8' 16' 32'

A1 DUNN - THIRD FLOOR PLAN
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2003
SCALE:	AS SHOWN
DRAWN BY:	P. N. LUU
DESIGNED BY:	T.O. KLUKIEWICZ
CHECKED BY:	J. L. ROBBINS, P.E.

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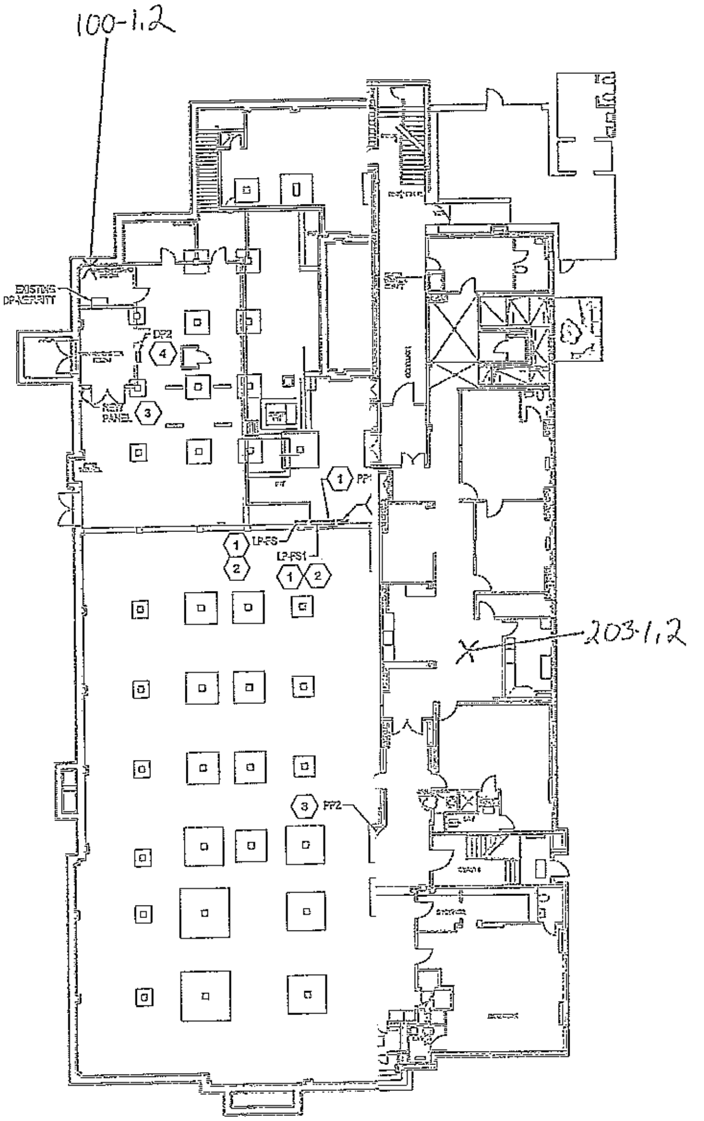
ELECTRICAL

DUNN
2ND & 3RD
FLOOR PLANS

E-100-11b



1 F FW
2 F CIRCUITS TO LP-1A
3 F
4 NTACTOR AS

A1 MERRITT - BASEMENT PLAN
SCALE: 1/16" = 1'-0"

PLAN NORTH

0 8' 16' 32'

Jan 19, 2009 - 8:10am P:\Project\190 - SUCF\190453001 SUNY POTSDAM ELEC UPGRADE\ E-100-12a.dwg

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N.LUO
DESIGNED BY:	T.G. KLUKEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

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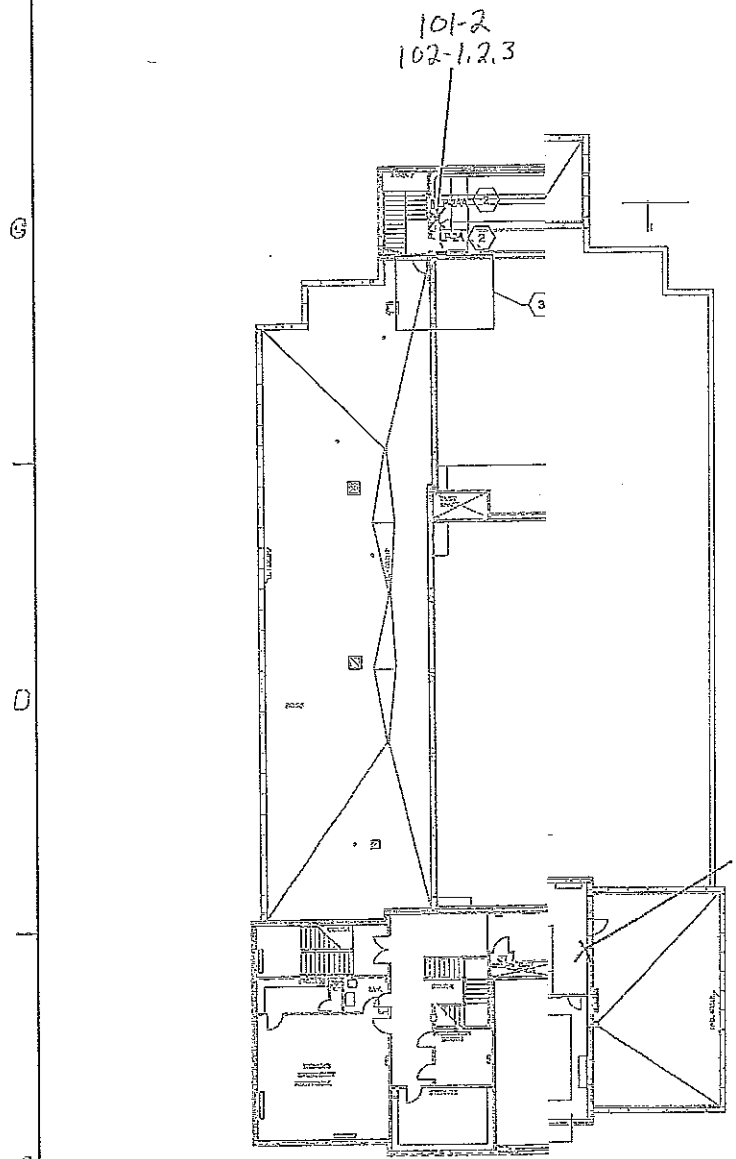
ELECTRICAL

MERRITT BASEMENT & 1ST FLOOR PLANS

E-100-12a



A1 MERRITT - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

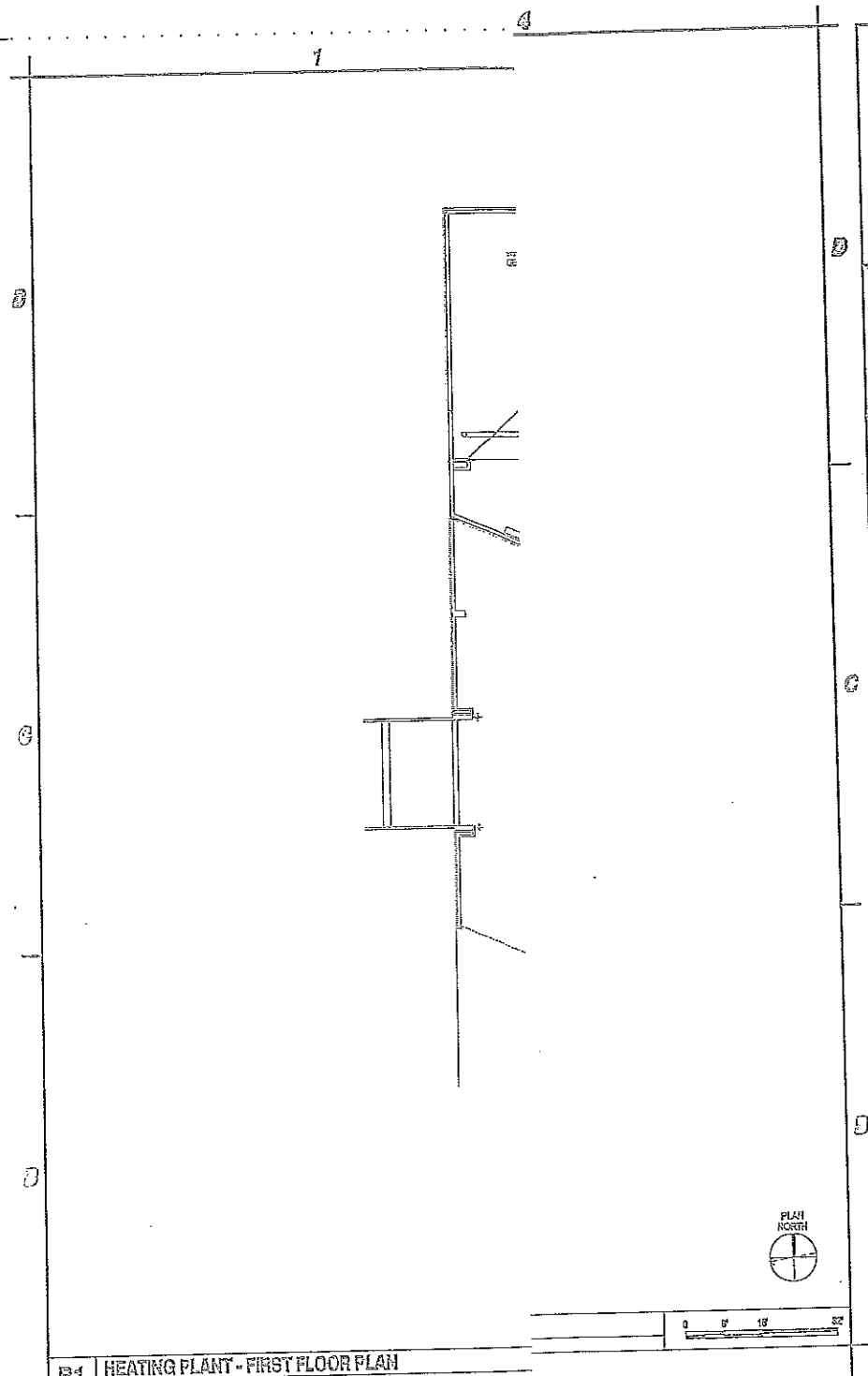
REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N./J.B.J
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

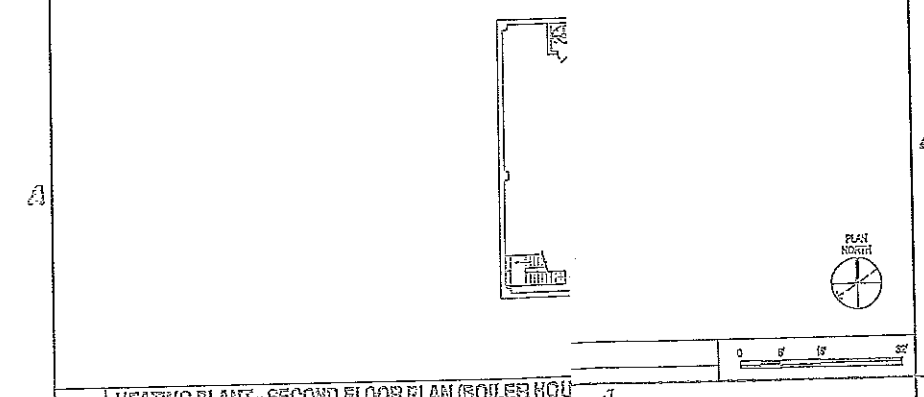
ELECTRICAL

MERRITT
SECOND, THIRD & ATTIC
FLOOR PLANS

E-100-125



B1 HEATING PLANT - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"



A1 HEATING PLANT - SECOND FLOOR PLAN (BOILER HOU
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

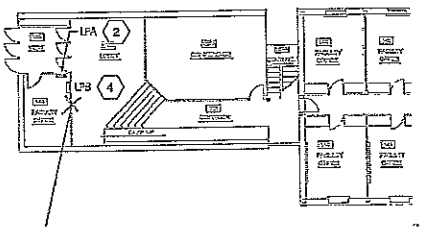
REVISIONS

PROJECT NO:	160.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P. N. LUU
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J. E. ROBBINS, P.E.

ELECTRICAL

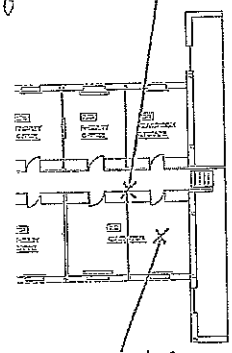
HEATING PLANT
FIRST & SECOND
FLOOR PLANS

E-101-13



102B-2

101A,B-1



200A,B-1

PLAN NORTH

0 8' 16' 32'

A1 MOREY - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

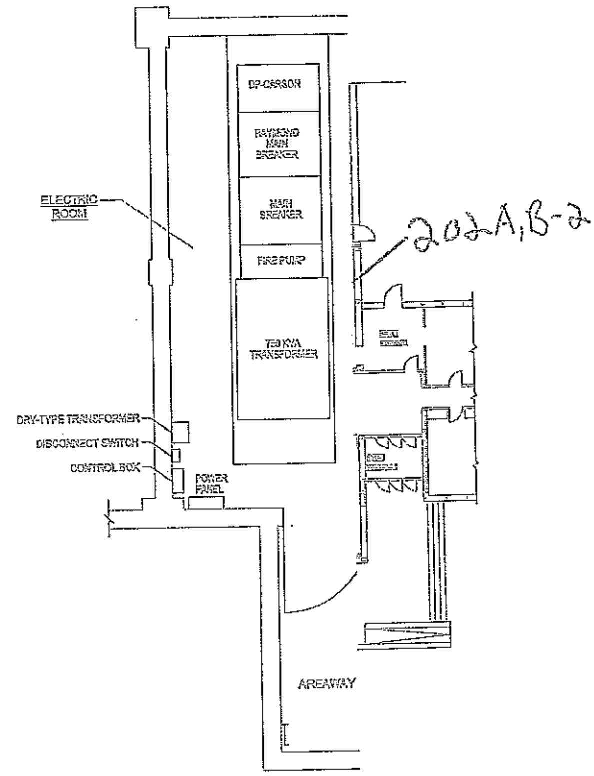
REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MOREY
FIRST & SECOND
FLOOR PLANS

E-100-15A



A1 CARSON - BASEMENT PLAN

SCALE: 1/8" = 1'-0"

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
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DESIGNED BY:	T.C. KLUKEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

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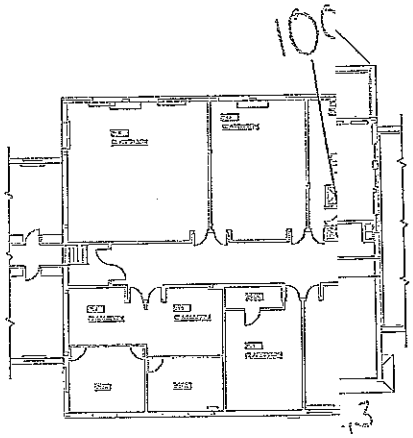
ELECTRICAL

CARSON
BASEMENT & 1ST
FLOOR PLANS

E-100-15Ba



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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION
		REVISIONS

PROJECT NO:	193.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

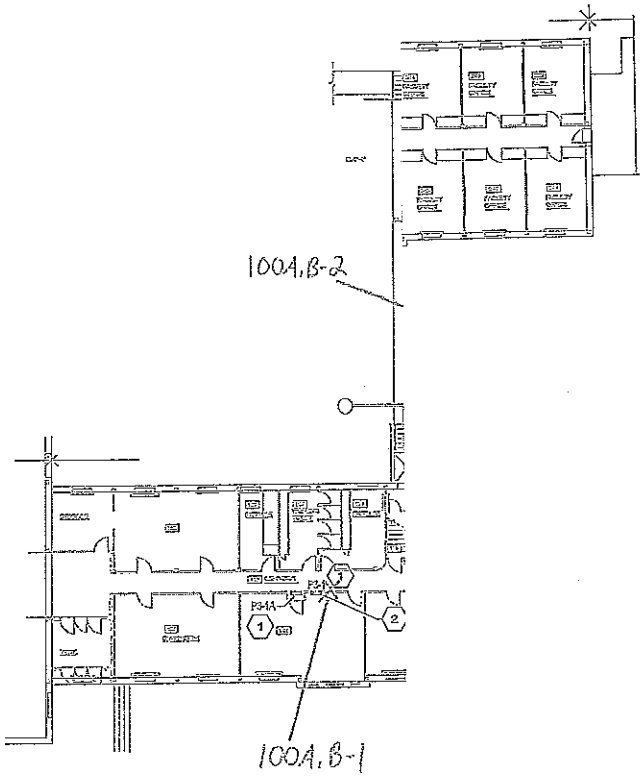
ELECTRICAL

CARSON
SECOND & THIRD
FLOOR PLANS

E-100-15Bb

PLAN NORTH

A1 CARSON - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"



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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N.LUU
DESIGNED BY:	T.C. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

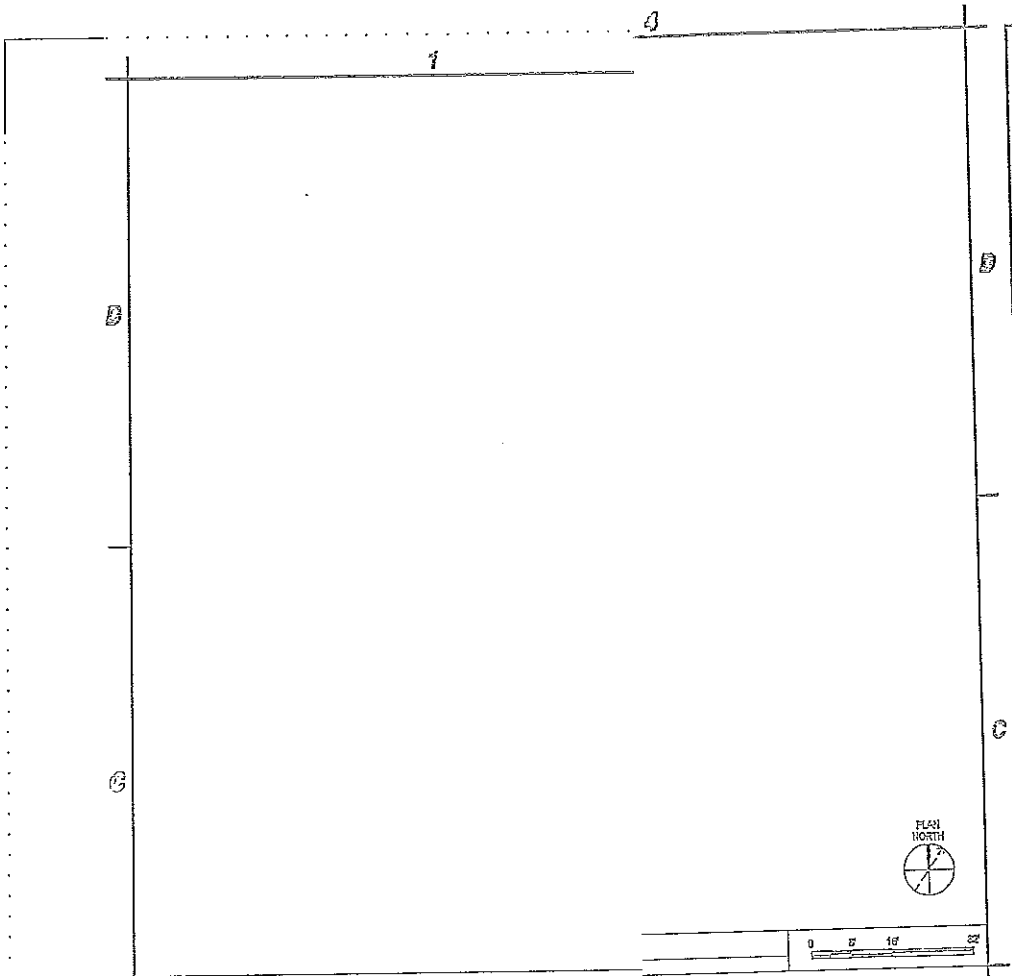
ELECTRICAL

MACVICAR FIRST & SECOND FLOOR PLANS

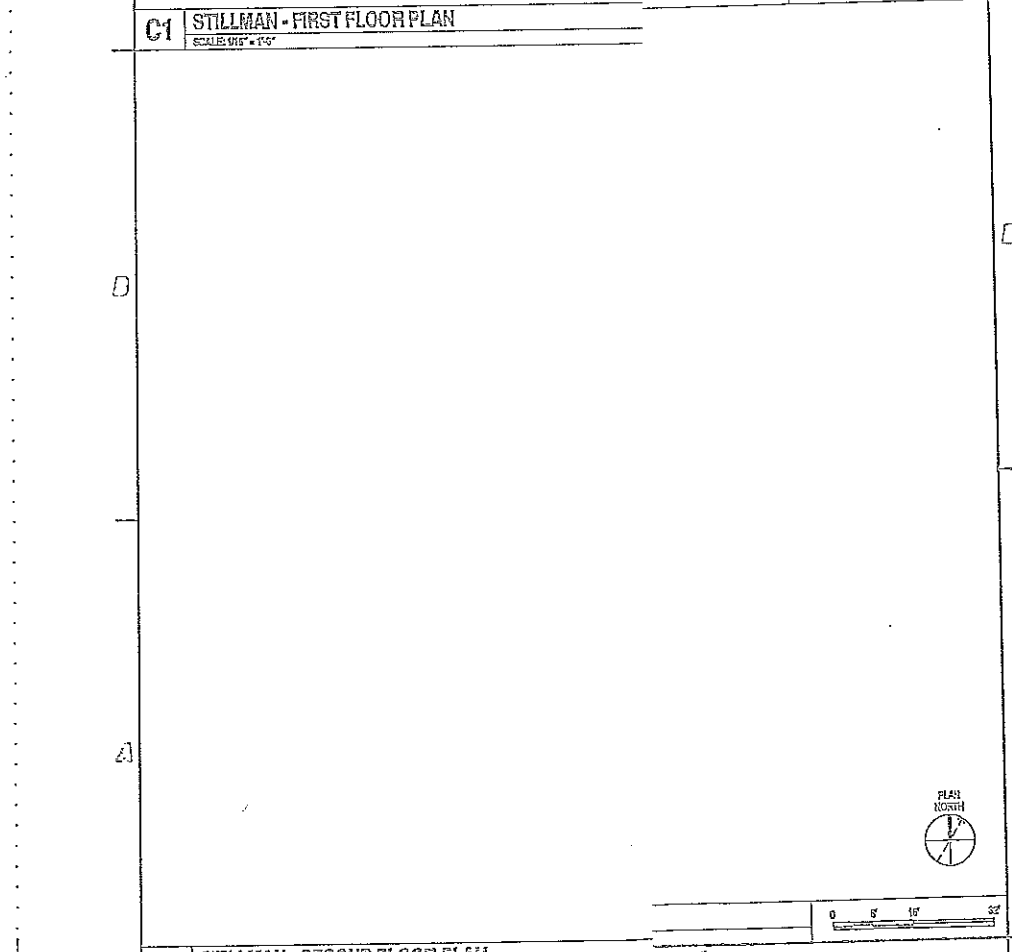
E-100-15C

PLAN NORTH

A1 MACVICAR - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"



C1 STILLMAN - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"



A1 STILLMAN - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

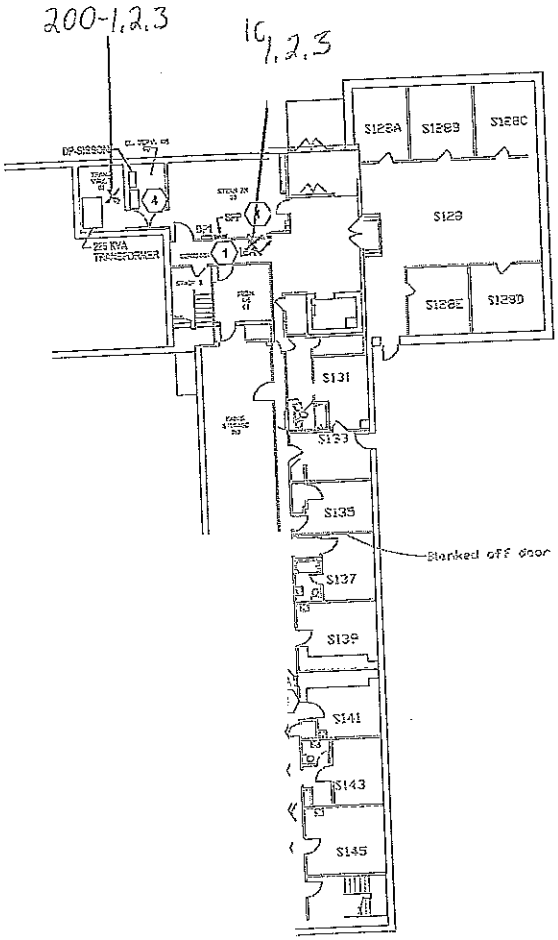
REVISIONS

PROJECT NO:	160.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.H. LIU
DESIGNED BY:	T.O. KUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

STILLMAN
FIRST & SECOND
FLOOR PLANS

E-100-15D



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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	180.458.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	T.C. KLUNEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

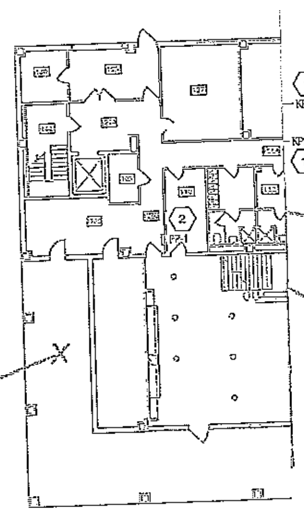
SISSON
BASEMENT & FIRST
FLOOR PLANS

E-100-17a

PLAN NORTH

0 8' 16' 32'

A1 SISSON - PARTIAL BASEMENT PLAN
SCALE: 1/16" = 1'-0"



DRAWIN
(1) REMOVE REPLAC
(2) REMAIN

PLAN NORTH

0 5' 15'

A1 THATCHER - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2009
SCALE:	AS SHOWN
DRAWN BY:	P. N. LUU
DESIGNED BY:	T.G. KLUKIEWICZ
CHECKED BY:	J. L. ROBBINS, P.E.

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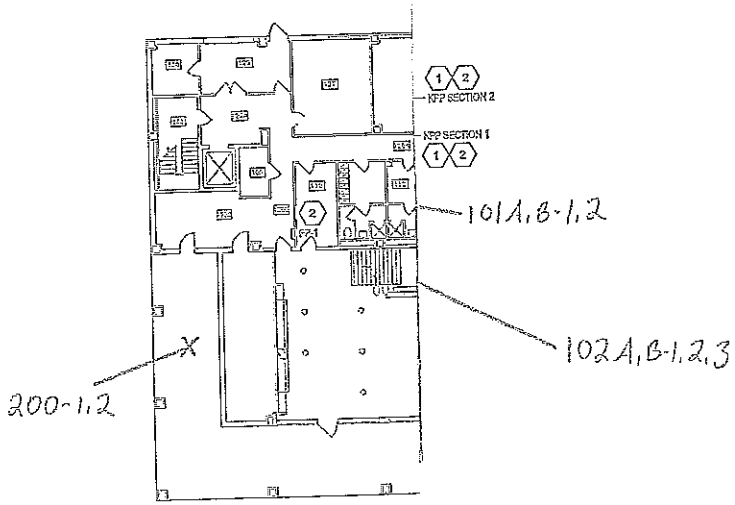
ELECTRICAL

THATCHER FIRST & SECOND FLOOR PLANS

E-100-19



1 DRAWIN
REMOVE REPLAC
2 REMAIN

PLAN NORTH

0 8 16 32

A1 THATCHER - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

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VARIOUS BUILDINGS

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DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
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DESIGNED BY:	T.G. KLUKEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

THATCHER FIRST & SECOND FLOOR PLANS

E-100-19

100-?

C1 STOWELL - BASEMENT PLAN
SCALE: 1/16" = 1'-0"

PLAN NORTH

0 8' 16' 32'

103A,B-2-1,2

A1 STOWELL - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

PLAN NORTH

0 8' 16' 32'

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UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. KUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

STOWELL
BASEMENT & FIRST FLOOR PLANS

E-100-21a

A1 STOWELL - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

PLAN NORTH

0 8 16

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Fax: 315-455-9667
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NEW YORK

STATE UNIVERSITY CONSTRUCTION FUND
SUCF PROJECT NO. 12290
STATE UNIVERSITY OF NEW YORK AT POTSDAM
PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	120.433.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. UU
DESIGNED BY:	T.O. KUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

STOWELL
SECOND FLOOR
PLAN

E-100-215

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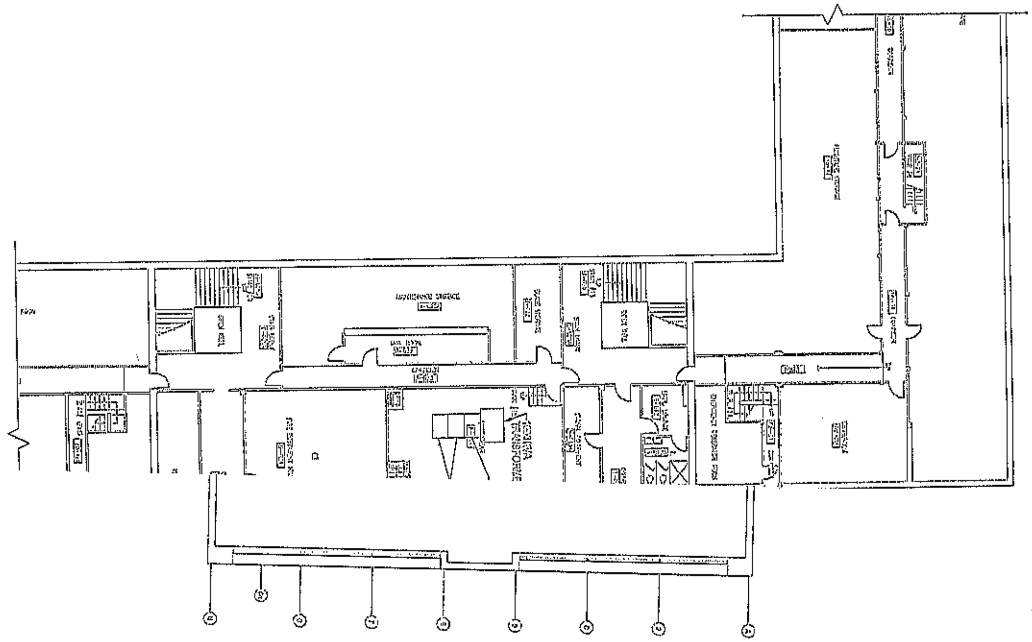
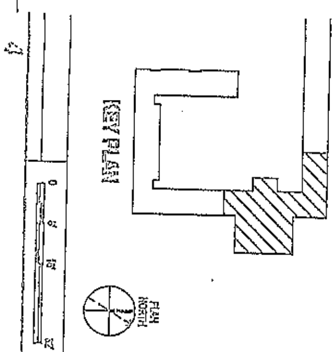
SUCF PROJECT NO. 12290
STATE UNIVERSITY OF NEW YORK AT POTSDAM

PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS





KEY PLAN

MARK	DATE	DESCRIPTION

REVISIONS

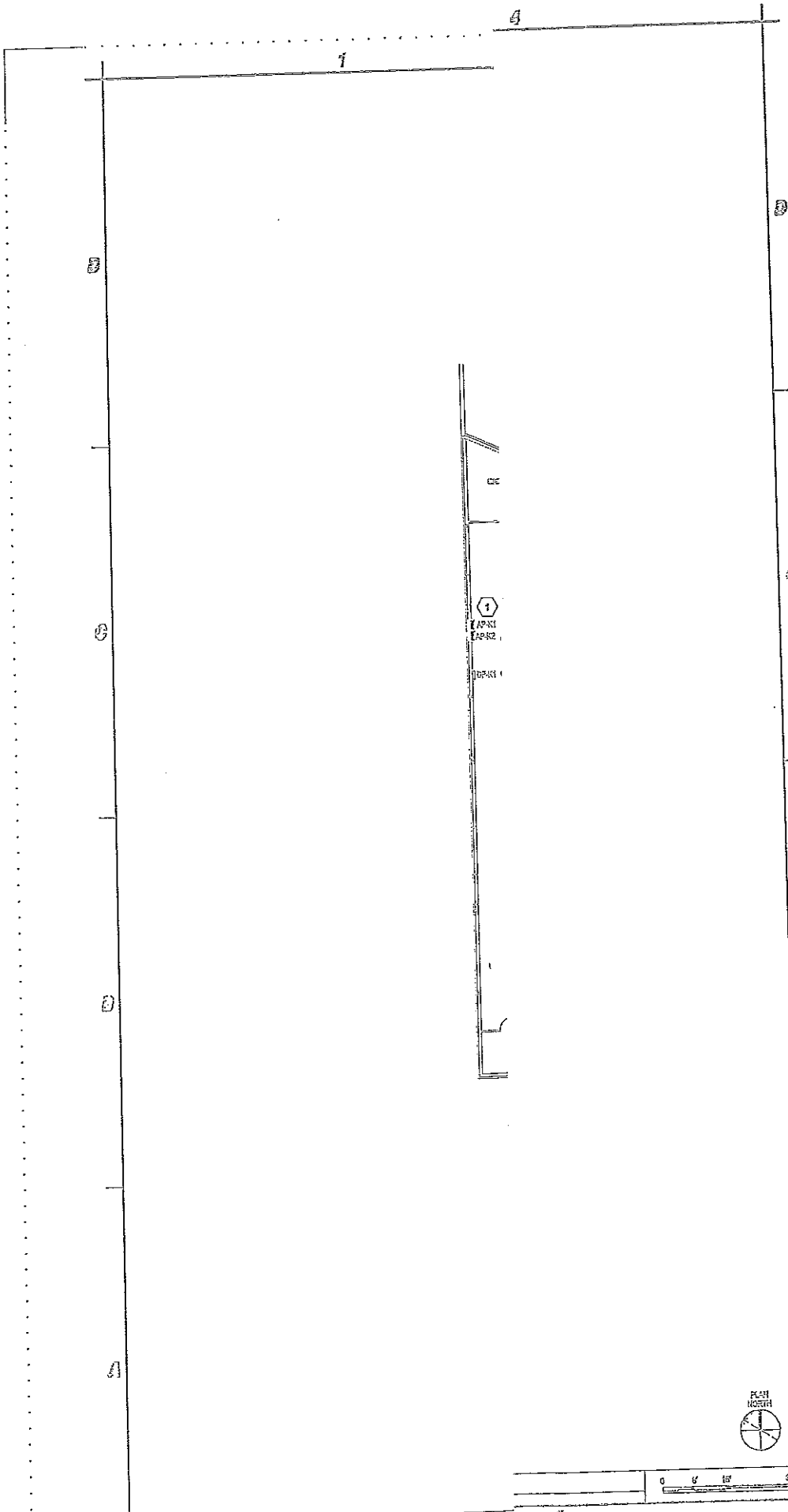
PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	T.G. KUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

KNOWLES DINING BASEMENT & SECOND FLOOR PLANS

E-100-22

A1 KNOWLES DINING - BASEMENT PLAN
SCALE: 1/16" = 1'-0"



A1 MAINTENANCE PLANT - FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"

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PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

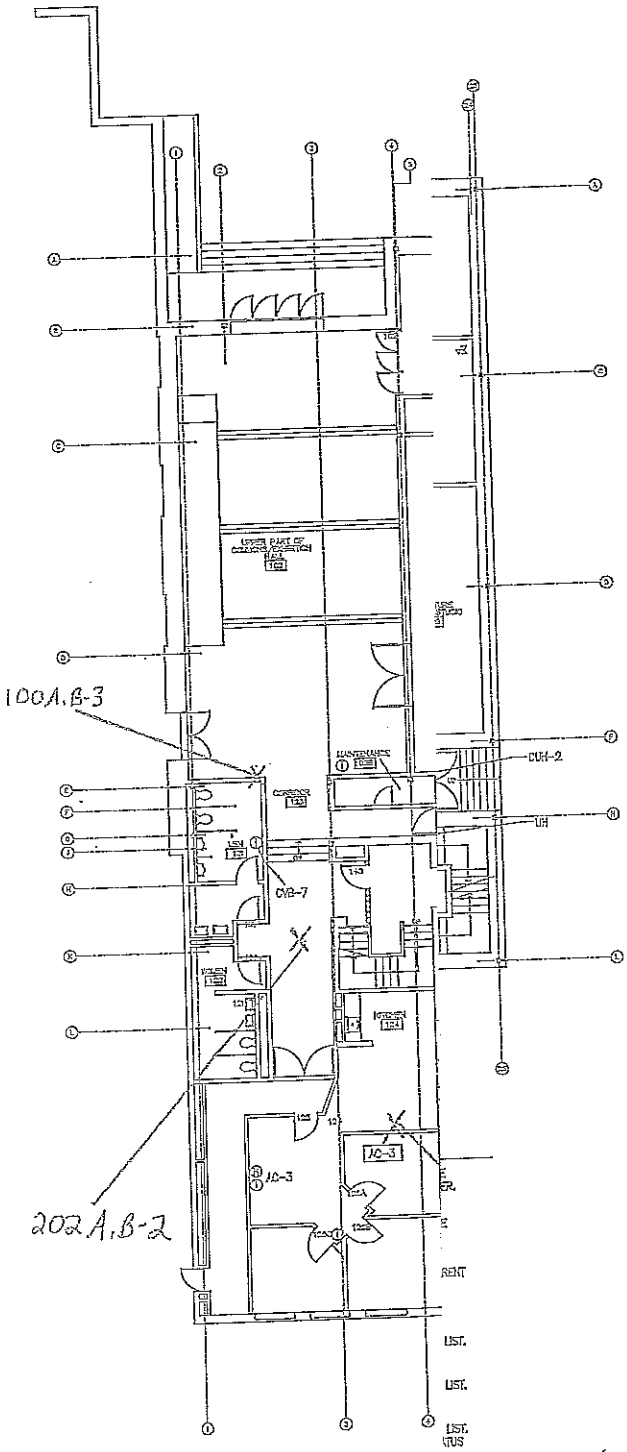
REVISIONS

PROJECT NO:	160.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.N. LUU
DESIGNED BY:	T.C. RUKNEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

MAINTENANCE CENTER FIRST FLOOR PLAN

E-100-24



GENERAL NOTES:

1. EXISTING SENSORS ARE NOT COMPATABLE WITH NEW DDC, REPLACE ALL WITH NEW, REUSE WIRING UNLESS OTHERWISE INDICATED, VERIFY EXISTING WIRING BEFORE REUSE, SENSOR LOCATIONS SHOWN BASED ON AS-BUILT DRAWINGS, ACTUAL LOCATION MAY VARY SLIGHTLY.
2. EXISTING POINT LIST POINT ID'S ARE BASED ON AS BUILT DRAWINGS, FIELD VERIFICATION HAS SHOWN MOST TO BE ACCURATE HOWEVER APPROXIMATELY THREE FOUND TO BE TERMINATE LOCATIONS, EACH POINT WILL REQUIRE FIELD VERIFICATION PRIOR TO REUSE, ADVISE IF DEVICE IS INOPERABLE OR CANNOT BE RELISED.

S.U.C.F. PROJECT NO. 12294

UPGRADE ENERGY MANAGEMENT SYSTEMS - VARIOUS BUILDINGS

The State University of New York at Potsdam
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REVISIONS

NO.	DATE	DESCRIPTION	REV.	CK'D

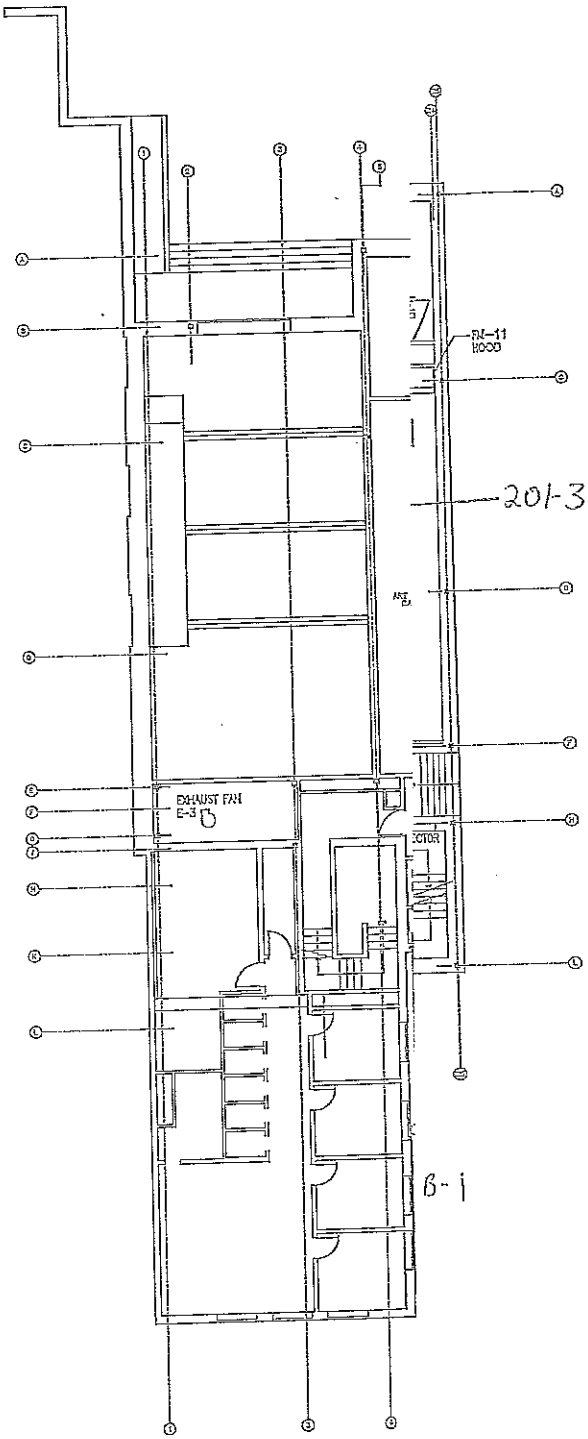
PRE-BID SUBMISSION

BRAINERD FIRST FLOOR PLAN

Project Manager: D. PORTER
Designed by: D. PORTER
Drawn by: B. ELIASZ
Checked by:
Date Issued: JANUARY 16, 2019
Scale: AS NOTED
Date

Project Number: 7771.03
File Name:

Drawing Number:
ATC100-26



GENERAL NOTES:

1. EXISTING SENSORS ARE NOT COMPATIBLE WITH NEW DDC, REPLACE ALL S WITH NEW. REUSE WIRING UNLESS OTHERWISE INDICATED. VERIFY INTEGRITY WIRING BEFORE REUSE. SENSOR LOCATIONS SHOWN BASED ON AS-BUILT DRAWINGS, ACTUAL LOCATION MAY VARY SLIGHTLY.
2. EXISTING POINT I/O POINT ID'S ARE BASED ON AS BUILT DRAWINGS. FIEL VERIFICATION HAS SHOWN MOST TO BE ACCURATE HOWEVER APPROXIMATE WERE FOUND TO BE TERMINATE LOCATIONS. EACH POINT WILL REQUIRE VERIFICATION PRIOR TO REUSE. ADAGE IF DEVICE IS INOPERABLE OR MAY CANNOT BE REUSED.

S.U.C.F. PROJECT NO. 12294

UPGRADE ENERGY MANAGEMENT SYSTEMS - VARIOUS BUILDINGS

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REVISIONS

NO.	DATE	DESCRIPTION	REV.	CKD

PRE-BID SUBMISSION

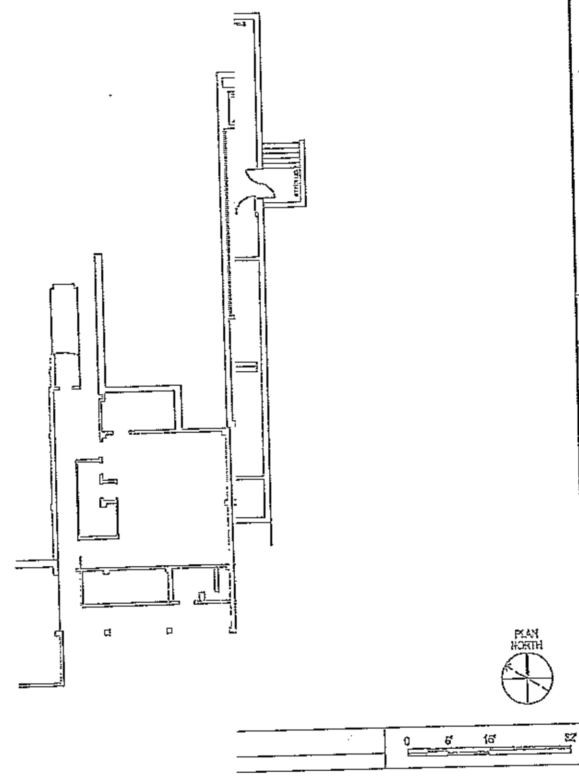
BRAINERD SECOND FLOOR PLAN

Project Manager: D. POSTER
Designed by: D. POSTER
Drawn by: E. ELLSEZ
Checked by:
Date Issued: JANUARY 14, 2009
Scale: AS NOTED
Date

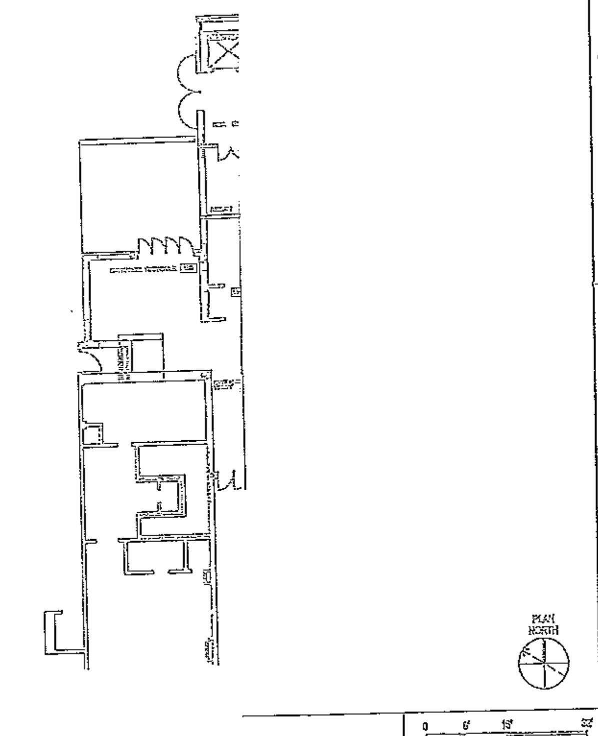
Project Number: TITH.00
File Name:

Drawing Number:

ATC101-26



C1 TIMMERMAN - BASEMENT PLAN
SCALE: 1/16" = 1'-0"



A1 TIMMERMAN - FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

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SUCF PROJECT NO. 12290
STATE UNIVERSITY OF NEW YORK AT POTSDAM

PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

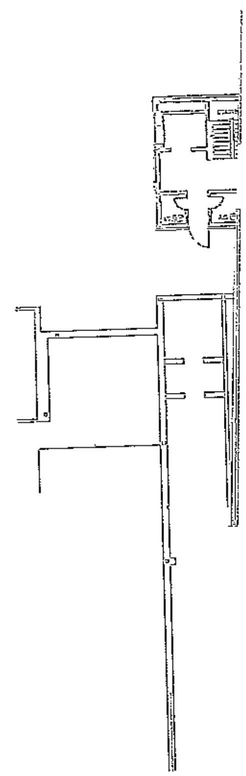
PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2003
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	T.C. KLINKEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

NO ALTERATION PERMITTED HEREON EXCEPT AS PROVIDED UNDER SECTION 7209 SUBDIVISION 2 OF THE NEW YORK EDUCATION LAW

ELECTRICAL

TIMMERMAN
BASEMENT & FIRST
FLOOR PLANS

E-100-27a



A1 TIMMERMAN - SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

PLAN NORTH

0 8' 16' 32'

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STATE UNIVERSITY OF NEW YORK AT POTSDAM

PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION

REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2008
SCALE:	AS SHOWN
DRAWN BY:	P.H. LUU
DESIGNED BY:	T.O. KLUKIEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

TIMMERMAN
SECOND FLOOR
PLAN

E-100-27b

S.U.C.F. PROJECT
NO. 12294
UPGRADE ENERGY
MANAGEMENT SYSTEMS -
VARIOUS BUILDINGS
The State University
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Potsdam, New York

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FUND
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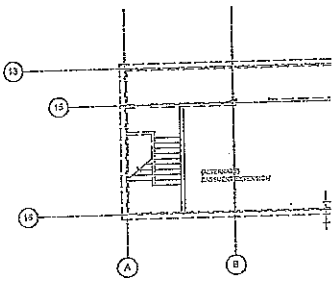
ALBANY, NY 12246



EYNOTES:

E REMOVED. TRANSFER 110V POWER TO NEW
E 3/4" EMT CONDUIT WITH (2) MULTI-MODE
PATCH PANEL TO NEW CONTROL PANEL.

VES. REUSE VALVE ACTUATORS. INSTALL EP
W CONTROL PANEL.

PREHEAT COIL. PROVIDE COMBINATION MOTOR
SWITCH. PROVIDE STATUS POINTS AND DDC
OW DIAGRAM.

INSTALL NEW TEMPERATURE, HUMIDITY AND LOW
R TO FLOW DIAGRAM AND POINTS LIST. CONNECT
ROOM. PATCH HOLES IN DUCTWORK FROM

STEM. REUSE ACTUATORS. INSTALL TRANSDUCERS
D LOCATE IN NEW CONTROL PANEL, IN THIS

FER TO FLOW DIAGRAM AND POINTS LIST FOR
OTOR STARTER WITH H-O-A SELECTOR SWITCH
DINTS AND DDC START/STOP CAPABILITIES. SEE

ON WALL. REMOVE AND REPLACE WITH NEW
TROL PANEL.

CONTROL PANEL.

MONITOR. PROVIDE TIE-INS TO DDC PANEL.

QUALITY METER. PROVIDE TIE-INS TO DDC
ON DRAWING ATC-05A.

NEW FLOW METER FMS-29A. PROVIDE 3/4" EMT
12 GROUND FROM 110V POWER SUPPLY IN

STEAM METER DISPLAY AND FLOW PROCESSOR.
TWEEN REMOTE METER AND STEAM ENTRY IN
SUPPLIED CABLING.

TASTERS WITH H-O-A SELECTOR SWITCH FOR
PROVIDE STATUS POINTS AND DDC START/STOP
AGRAM AND POINTS LIST FOR DETAILS.

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REVISIONS

NO.	DATE	DESCRIPTION	REV.	CK'D

PRE-BID
SUBMISSION

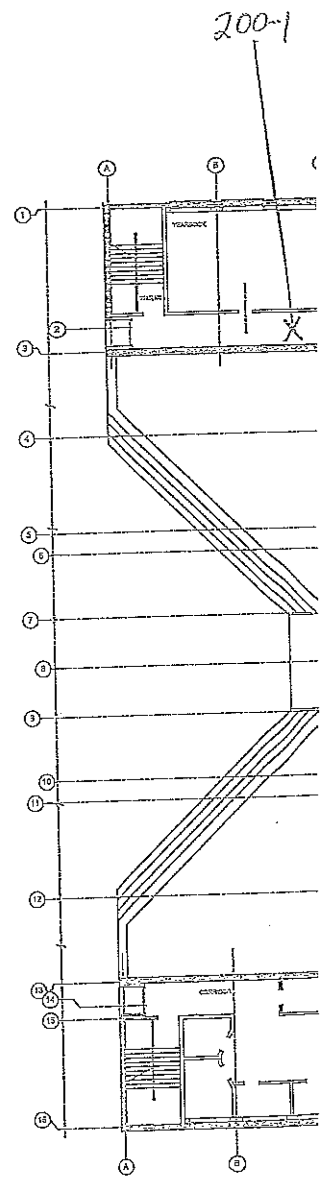
NOTE:
Unauthorized alteration or addition to this drawing is a violation of the New York State Education Law Article 145, Section 7209.

BARRINGTON
BASEMENT PLAN

Project Manager: D. PORTER
Designed by: M. SCHUMACHER
Drawn by: G. PARKER
Checked by:
Date Issued: JANUARY 14, 2009
Scale: AS NOTED
Date

Project Number: 7771.03
File Name:

Drawing Number:
ATC100-29



KEYNOTES:

FOR SPACE. REMOVE AND REPLACE WITH NEW
REMOLD IN FINISHED SPACES. CONNECT TO NEW
LVE AND NEW CONTROL PANEL IN MECHANICAL

SING. REUSE EXISTING ACTUATOR. INSTALL EP
NEW CONTROL PANEL IN MECHANICAL ROOM IN

CH IN EXISTING COMBINATION MOTOR STARTER
INTS AND REMOTE START/STOP CAPABILITIES. SEE

: AND EP TRANSDUCER FOR HV-2. REUSE
UATOR. REFER TO FLOW DIAGRAM AND POINTS LIST

S.U.C.F. PROJECT NO. 12294

UPGRADE ENERGY MANAGEMENT SYSTEMS - VARIOUS BUILDINGS

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REVISIONS

NO.	DATE	DESCRIPTION	REV.	CKD

PRE-BID SUBMISSION

NOTE:
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BARRINGTON FIRST FLOOR PLAN

Project Manager: D. PORTER
Designed by: M. SOMMERMAN
Drawn by: G. PARKER
Checked by:
Date Issued: JANUARY 15, 2010
Scale: AS NOTED
Date
Project Number: 777 (.00)
File Name:
Drawing Number: ATC101-29
of

S.U.C.F. PROJECT
NO. 12294
UPGRADE ENERGY MANAGEMENT SYSTEMS - VARIOUS BUILDINGS
The State University of New York at Potsdam
Potsdam, New York

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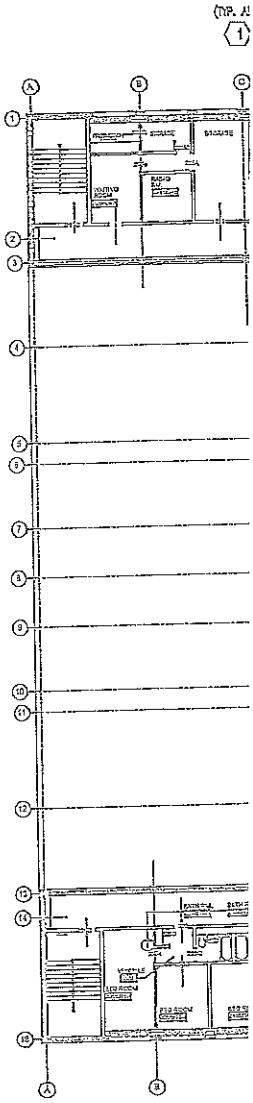


EYNOTES:

R SPACE, REMOVE AND REPLACE WITH NEW
SOLID OR FINISHED SPACES. CONNECT TO NEW
AND NEW CONTROL PANEL IN MECHANICAL

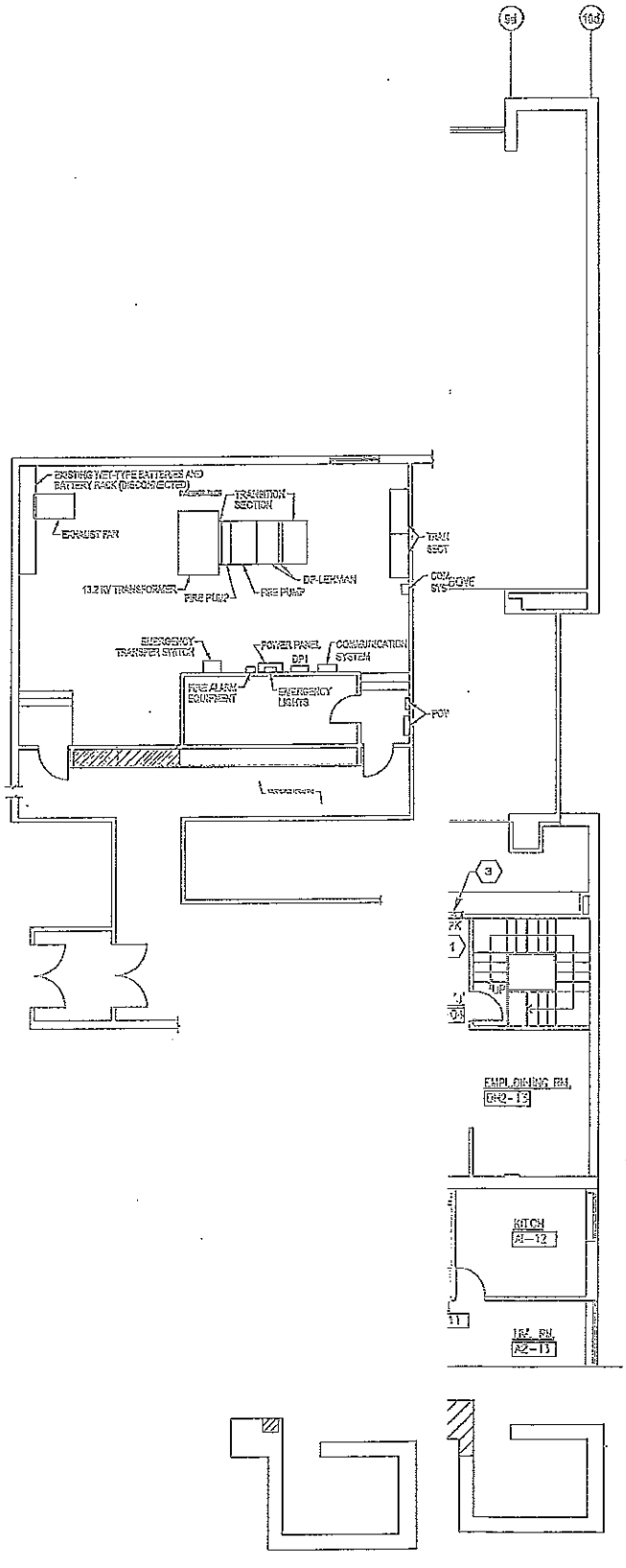
ING. REUSE EXISTING ACTUATOR. INSTALL EP
Y CONTROL PANEL IN MECHANICAL ROOM 01

BARRINGTON
SECOND FLOOR PLAN

Project Manager: D. FOSTER
Designed by: M. SOMMERMAN
Drawn by: C. PARKER
Checked by:
Date issued: JANUARY 15, 2013
Scale: AS NOTED
Date

Project Number: 7771.03
File Name:

Drawing Number:
ATC102-29



A1 LEHMAN HALL - PARTIAL BASEMENT PLAN

SCALE: 1/8" = 1'-0"

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STATE UNIVERSITY OF NEW YORK AT POTSDAM

PRE-BID SUBMISSION - NOT FOR CONSTRUCTION

UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION
		REVISIONS

PROJECT NO:	190.453.001
DATE:	DECEMBER 5, 2009
SCALE:	AS SHOWN
DRAWN BY:	P.N. LIU
DESIGNED BY:	T.O. KLUNEWICZ
CHECKED BY:	J.L. ROBBINS, P.E.

ELECTRICAL

LEHMAN HALL BASEMENT & SECOND FLOOR PLANS

E-100-30