



SIENNA ENVIRONMENTAL TECHNOLOGIES, LLC

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

December 31, 2008

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

**Re: Summary of Asbestos Containing Materials by Building
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 summary of asbestos containing materials in client-defined areas of twenty two buildings on the SUNY Potsdam campus located at 44 Pierrepont Avenue, Potsdam, New York. A comprehensive pre-renovation asbestos and lead inspection report shall be sent as a separate document after all results are evaluated in our office.

If after reviewing this summary 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 C&S Engineers and SUNY Potsdam.

Sincerely,



Susanne Kelley
President

RAY 120908 SIE
MOR
MAC
STL

FLG
CAR
KEL
TIM
STW
CRM
SAT
THA
DUN
SIS
BRI
BAR
MER
MAY
LEH
CRN



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 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-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)

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

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

LABORATORY REPORT

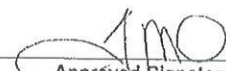
Attn: Jeffrey Robbins
C & S Engineers
499 Col. Eileen Collins Blvd
Syracuse, NY 13212
Phone: 315-455-2000 Fax: 315-455-9667
Project: SET954 SUNY Potsdam Timmerman Hall

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
Analyst(s)


Approved Signatory

Disclaimer: 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

429 Franklin Street, Suite 102
Buffalo, NY 14202

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

Chain of Custody Document

ix Report to: _____

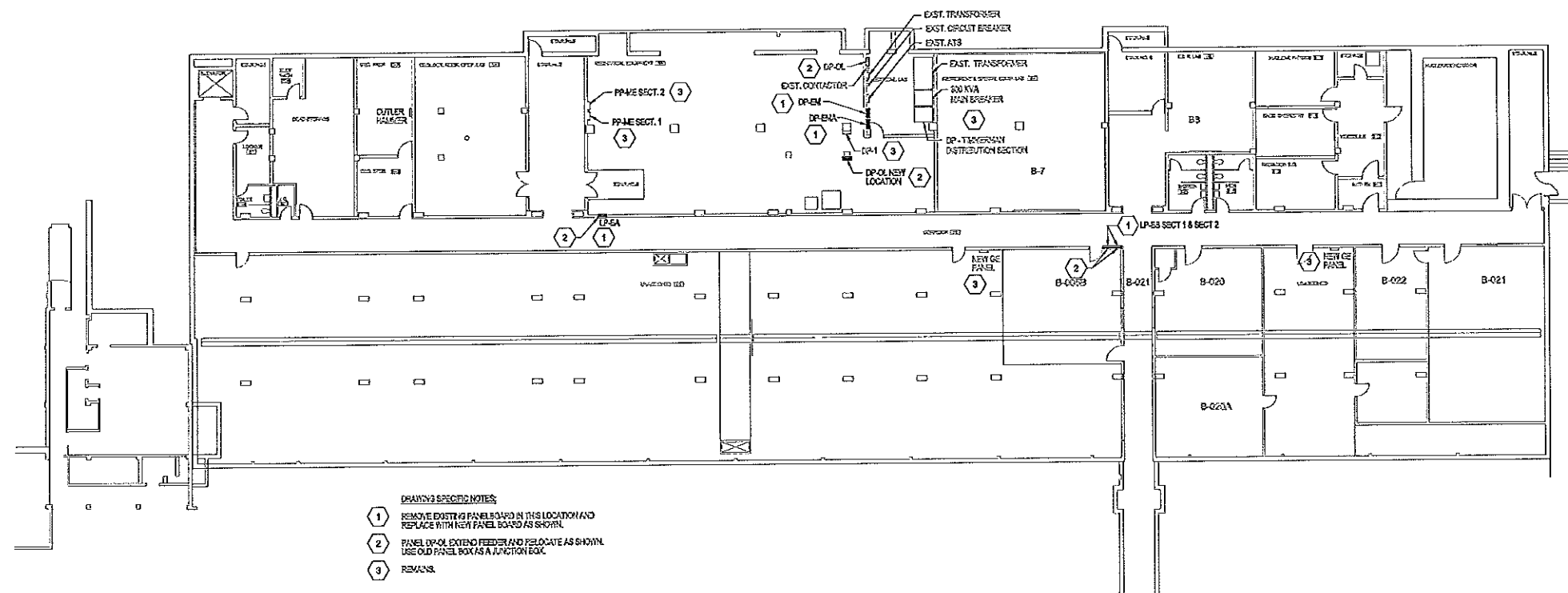
Client/Contact: <u>C & S Engineers / Jeffrey Robbins</u>		Turn around (circle) RUSH 48 Hour 24 Hour 72 Hour
Building/Location: <u>Timmerman Hall, SUNY Potsdam</u>		
Job #: <u>SET954</u>	Total # Samples: <u>16</u>	

☒ PLM ☐ TEM ☐ AAS ☐ OTHER _____

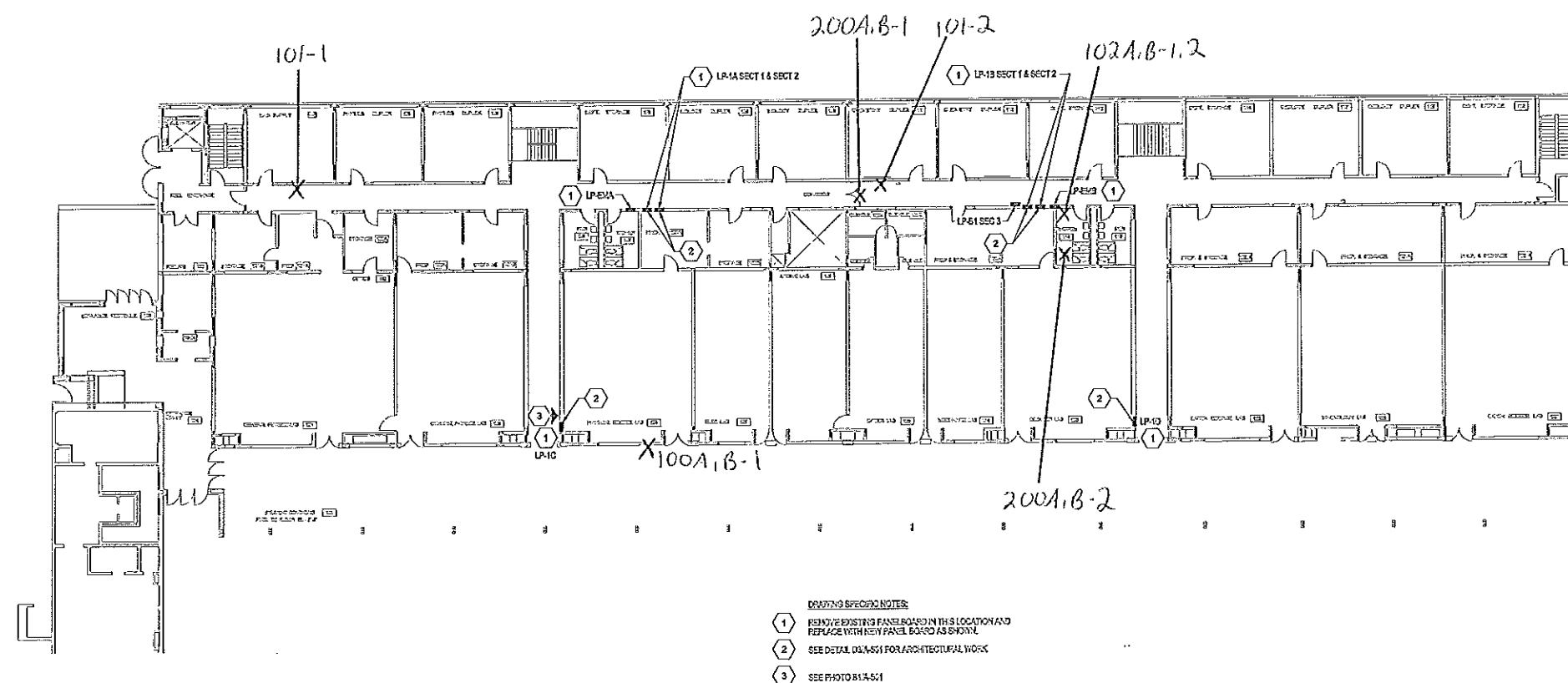
Sample #	Description of Sample	Location of Sample	Notes
1211-TIM-100A-1	Plaster skim coat	1st floor hall	P147-1
1211-TIM-100A-2	Plaster skim coat	2nd floor hall	-2
1211-TIM-100A-3	Plaster skim coat	2nd floor hall	-3
1211-TIM-200A-1	Plaster skim coat	1st floor hall	-4
1211-TIM-200A-2	Plaster skim coat	1st floor ladies 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 ladies 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 ladies room	-13
1211-TIM-102A-2	Grout of 2x2 ceramic tile	1st floor ladies room	-14
1211-TIM-102B-1	Mortar of 2x2 ceramic tile	1st floor ladies room	-15
1211-TIM-102B-2	Mortar of 2x2 ceramic tile	1st floor ladies 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: Frank Stalski 1445 P147 Date: 12/12/08



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



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



C&S
COMPANIES

C&S Engineers, Inc.
499 Col. Eileen Collins Blvd.
Syosset, New York 11791
Phone: 315-455-2000
Fax: 315-455-9687
www.cscs.com



STATE UNIVERSITY CONSTRUCTION FUND
NEW YORK

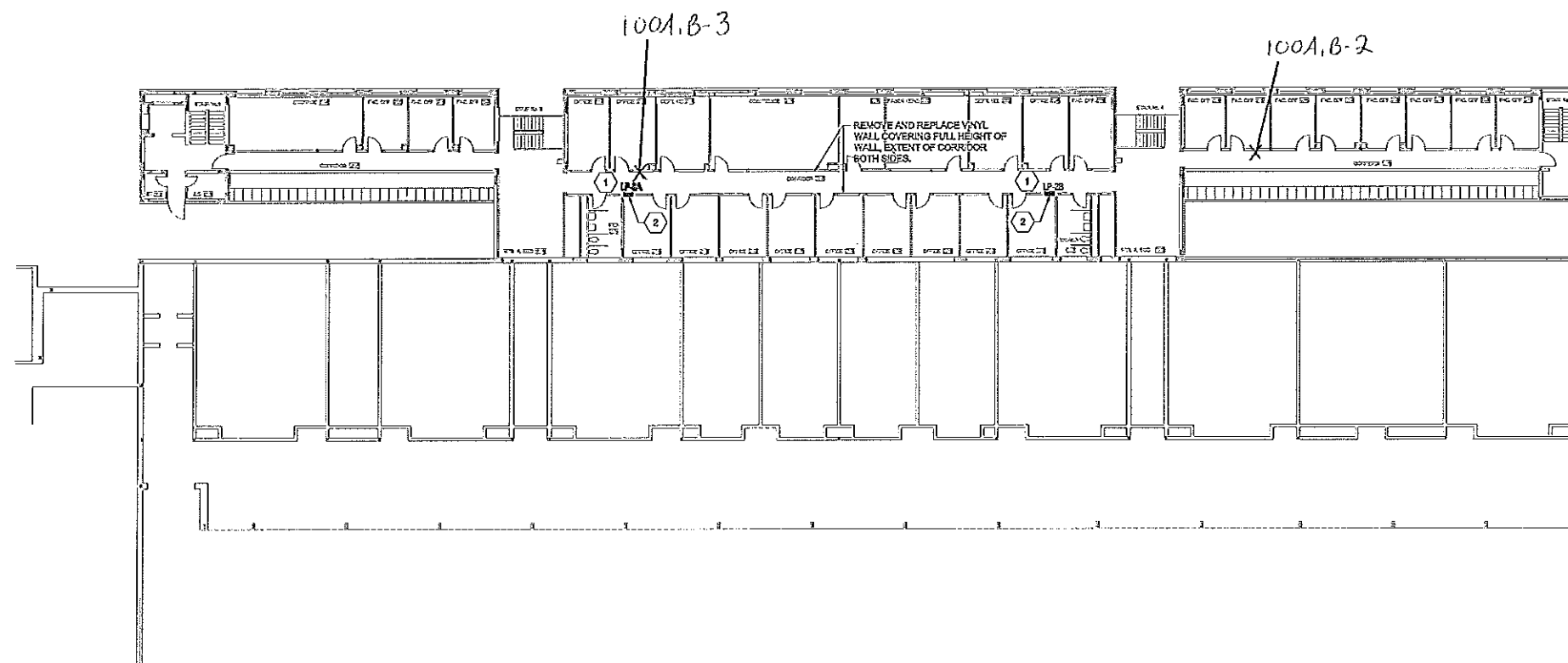
STATE UNIVERSITY CONSTRUCTION FUND
SUCH PROJECT NO. 12290
STATE UNIVERSITY OF NEW YORK AT POTSDAM
PRE-BID SUBMISSION - NOT FOR CONSTRUCTION
UPGRADE ELECTRICAL DISTRIBUTION SYSTEMS
VARIOUS BUILDINGS

MARK	DATE	DESCRIPTION
REVISIONS		
PROJECT NO:	100-433-001	
DATE:	DECEMBER 5, 2003	
SCALE:	AS SHOWN	
DRAWN BY:	P.N. LIU	
DESIGNED BY:	T.G. KUKIEWICZ	
CHECKED BY:	J.L. ROSS, P.E.	
NO ALTERATION PERMITTED HEREON EXCEPT AS PROVIDED UNDER SECTION 2209 SUBDIVISION 2 OF THE NEW YORK EDUCATION LAW		

ELECTRICAL

**TIMMERMAN
BASEMENT & FIRST
FLOOR PLANS**

E-100-27a



- DRAWING SPECIFIC NOTES**
- 1 REMOVE EXISTING PANELBOARD IN THIS LOCATION AND REPLACE WITH NEW PANEL BOARD AS SHOWN.
 - 2 SEE DETAIL E2-A-511 FOR ARCHITECTURAL WORK

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

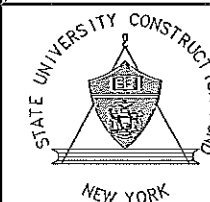


0 8 16 32



C&S Engineers, Inc.
499 Col. Eileen Collins Blvd.
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9687
www.ccsos.com

INSERT C&S
PE SEAL HERE



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.	190453001	
DATE:	DECEMBER 5, 2003	
SCALE:	AS SHOWN	
DRAWN BY:	P.N.L.W.J.	
DESIGNED BY:	T.A.K.I.R.E.A.N.Z.	
CHECKED BY:	J.L.ROSSINI,P.E.	
NO ALTERATION PERMITTED HEREON EXCEPT AS PROVIDED UNDER SECTION 7209 SUBDIVISION 2 OF THE NEW YORK EDUCATION LAW		

ELECTRICAL
TIMMERMAN
SECOND FLOOR
PLAN

E-100-27b