Board of County Commissioners
Okeechobee County

1700 NW 9th Avenue, Ste C
Okeechobee, Florida 34972
863-763-0805
Fax 863-763-5529

ADDENDUM NO. 1

Project Name: **Okeechobee County Project No. 2017-11 Demolition, Removal & Disposal Services of the ARC Building located at 403 NW 2nd Avenue**

Date: June 12, 2017

This addendum forms part of the contract documents dated May 19, 2017, for the subject project as prepared by Okeechobee County. Please acknowledge receipt of the addendum in the Bid Proposal Form.

ADDITIONS, MODIFICATIONS AND/OR CLARIFICATIONS TO THE PLANS AND SPECIFICATIONS

I. INSTRUCTIONS:

1. This Addendum shall be included as part of the original Contract Documents and the work required therein.
2. All work performed under this addendum shall be subject to the requirements of the Specifications and the Drawings for the work of this Project.
3. Submit written acknowledgement of receipt, understanding, and incorporation of all items of this addendum into the bid price along with the bid. *Bids submitted without this written acknowledgement statement will be considered incomplete and disqualified.*

II: ATTACHMENTS, AMENDMENTS AND/OR CLARIFICATIONS:

1. **Revise the bid opening date from June 14, 2017 to June 21, 2017**

   SEALED BIDS for Okeechobee County ITB # 2017-11, described as **Demolition, Removal & Disposal Services of the ARC Building located at 403 N.W. 2nd Avenue, Okeechobee, Florida for Okeechobee County** will be received by the Board of County Commissioners of Okeechobee County, Florida, Historic Courthouse, 304 NW 2nd Street, Room 123, Okeechobee, Florida 34972 **until 3:00 p.m. local time, on June 21, 2017.** Any bids received after the date and time specified will not be considered.

2. **Additional Information – the Okeechobee County Fire & Rescue Department in conjunction with Okeechobee City Fire Department has chosen the ARC Building for fire training. All Contractors shall be aware that some or all, of the combustible material in the ARC Building will be incinerated during the training session. All Contractors shall take this into consideration prior to submitting their bids.**

3. **The Invitation to Bid, second paragraph is hereby amended to read** …….”A demolition permit issued by the City of Okeechobee Building Department shall be required before work commences.”

4. **Pre-Bid Requests for Information:**

Question: Does your local vendor preference apply to companies based in Indian River County.
Answer: No, go to this site to see our current Local vendor preference policy:
http://www.co.okeechobee.fl.us/government/county-procurement-policy

Question: Has an asbestos and lead paint test been completed and if so what are the results?
Answer: An asbestos survey was performed and will be provided (see attached report).

Question: Are the demolished materials the property of the contractor?
Answer: Removal of All material related to the demolition is the responsibility of the Demolition Contractor and shall be removed from the site and disposed of as indicated in the Contract Documents. Concrete and metal may be recycled if it is recycled in a proper manner.

Question: Will all utilities be safe offed by the county prior to commencement of demolition?
Answer: All utilities will be shutoff prior to the demolition by the Owner.

Question: Are any materials or equipment onsite not to be demolished? If so who is responsible for the removal and storing?
Answer: See Scope of Work provided in the Contract Documents. The Owner will be removing the A/C Units and kitchen cabinets.

Question: If a safety fence is required what are the boundaries of the fenced area?
Answer: No safety fence is required. However, it is up to the Contractor to maintain a safe working environment.

Question: Are the existing asphalt surfaces to be demolished?
Answer: Yes, remove the asphalt only.

Question: What are the final grade requirements?
Answer: Fill any depression with clean compactable fill material and match the existing surrounding ground elevation.

5. Attachments:

Demolition Asbestos Survey Report

END OF ADDENDUM NO. 1

This document must be signed by the bidder's authorized representative and permanently attached to the Bidder's Proposal (i.e. stapled) in its entirety. Proposal submitted without Addendum and unsigned will be incomplete and will not be accepted.

Name of Bidder: _____ Date: _____

By _____ Title: _____
(signature of bidder)

DEMOLITION ASBESTOS SURVEY REPORT

ARC Building
403 Northwest 2nd Avenue
Okeechobee, Florida

GLE Project No.: 17000-17833

Prepared for:

Okeechobee County Facilities Maintenance
464 Highway 98 North
Okeechobee, Florida 34972

May 2017

Prepared by:

1000 NW 65th Street, Suite 300-D
Ft. Lauderdale, Florida 33309
754-223-2697 • Fax 754-223-2937

ARCHITECTS | ENGINEERS | ENVIRONMENTAL CONSULTANTS

May 25, 2017

Mr. Donnie Oden
Okeechobee County Facilities Maintenance
464 Highway 98 North
Okeechobee, Florida 34972

RE: Demolition Asbestos Survey Report
ARC Building
403 Northwest 2nd Avenue
Okeechobee, Florida

GLE Project No.: 17000-17833

Dear Mr. Oden:

GLE Associates, Inc. (GLE) performed a demolition survey for asbestos-containing materials (ACM) on May 17, 2017, at the ARC Building, located in Okeechobee, Florida. The survey was performed by Mr. Brandon Christensen with GLE. This report outlines the sampling and testing procedures, and presents the results along with our conclusions and recommendations.

GLE appreciates the opportunity to serve as your consultant on this project. If you should have any questions, or if we can be of further service, please do not hesitate to call.

Sincerely,
GLE Associates, Inc.

Brandon Christensen
Environmental Scientist

Robert B. Greene, PE, PG, CIH, LEED AP
President
Asbestos Consultant, EA 0000009

BSC/PSZ/RBG/el

H:\Work\ASB\17000\17833 Okeechobee - ARC Building ACM Pre-Demolition Survey\Report\ARC Building SurveyReport.doc

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1.0 INTRODUCTION

1.1 INTRODUCTION

The purpose of this demolition survey was to identify accessible asbestos-containing materials (ACMs) and their general locations within the ARC Building, located at 403 Northwest 2nd Avenue in Okeechobee, Florida. The survey was conducted pursuant to National Emission Standards for Hazardous Air Pollutants (NESHAP, 40 CFR 61) requirements, associated with the scheduled demolition plans. The survey was performed on May 17, 2017, by Mr. Brandon Christensen and Mr. Derek Rodriguez, Environmental Protection Agency/Asbestos Hazard Emergency Response Act (EPA/AHERA) accredited inspectors. The scope of this survey did not include demolition of any building components, evaluation of architectural plans, or the quantification of materials for abatement purposes, or removal cost estimating.

1.2 FACILITY DESCRIPTION

A summary of the facility investigated is outlined in the table below.

Facility Type:	Commercial
Construction Date:	1940 - 1980
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Masonry Units
Exterior Finish:	Paint, Stucco
Roof System Type:	Asphalt Sheet (Rolled Roofing), Metal Panel
Interior	
Wall Substrate:	Drywall and Joint Compound, Plaster
Wall Finishes:	Paint, Texture
Floor Finishes:	Ceramic Tile
Ceiling System:	Suspended Ceiling System
Ceiling Finishes:	Suspended Ceiling Tiles

2.0 RESULTS

2.1 ASBESTOS SURVEY PROCEDURES

The survey was performed by visually observing accessible areas of the building. An EPA/AHERA accredited inspectors performed the visual observations (refer to Appendix B for personnel qualifications).

After the overall visual survey was completed, representative sampling areas were determined. The surveyors delineated homogeneous areas of suspect materials and samples of each material

were obtained, in general accordance with regulations as established by the Occupational Safety and Health Administration (OSHA) and NESHAP. The field surveyors determined sample locations based on previous experience. Both friable and non-friable materials were sampled. A friable material is one that can be crushed when dry by normal hand pressure. This survey did not include the demolition of building components to access suspect material.

After completion of the fieldwork, the samples were delivered to GLE's National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory for analysis. The samples were analyzed by Polarized Light Microscopy (PLM) coupled with dispersion staining, in general accordance with EPA-600/R-93/116. Utilizing this procedure, the various asbestos minerals (chrysotile, amosite, crocidolite, actinolite, tremolite, and anthophyllite) can be determined. The percentages of asbestos minerals in the samples were visually determined by the microscopist. Please note that the EPA designates all materials containing greater than 1% asbestos as an "asbestos-containing material" (ACM).

Regulated Asbestos-Containing Material (RACM) is defined as (a) Friable asbestos materials, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations regulated by this subpart.

Category I and Category II non-friable ACM, as defined by the EPA:

- Category I non-friable ACM means asbestos-containing packings, gaskets, resilient floor covering, asphalt roofing products, and pliable sealants and mastics that are in good condition and not friable, containing more than 1 percent asbestos, as determined using the method specified in Appendix E, Subpart E, 40 CFR Part 763, Section 1, PLM.

- Category II non-friable ACM means any material, excluding Category I non-friable ACM, containing more than 1 percent asbestos as determined using the methods specified in Appendix E, Subpart E, 40 CFR Part 763 Section 1, PLM that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.

2.2 IDENTIFIED SUSPECT ASBESTOS-CONTAINING MATERIALS

A total of 57 samples of suspect building materials were collected from the facility during the survey, representing 19 different identified homogeneous areas. The results of the laboratory analyses are included in Appendix A.

A summary of the homogenous sampling areas of suspect ACM determined to be present is outlined in the following table:

TABLE 2.2-1: SUMMARY OF HOMOGENEOUS SAMPLING AREAS ARC BUILDING – OKEECHOBEE, FLORIDA							
HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
CT-01	White 2'x4' Ceiling Tile	Throughout	F	ND	3	NIS	NA
DW-01	Drywall w/Joint Compound	Throughout	NF	ND	3	NIS	NA
M-01	Gray Sink Undercoat	Kitchen	NF	ND	3	NIS	NA
M-02	Yellow Carpet Glue	South Office	NF	ND	3	NIS	NA
M-03	Black Felt Paper under Metal Roof	Roof	NF	ND	3	NIS	NA
M-04	Brown and White Ceramic Tile Grout	Restrooms	NF	ND	3	NIS	NA
M-05	Gray Floor Leveling w/White Backside	Under Ceramic Tile in Main Area and North/West Areas	NF	ND	3	NIS	NA
M-06	Concrete Building Slab	Building Foundation	NF	ND	3	NIS	NA
M-07	Gray Window Glazing	Northwest Storage Area from Exterior	NF	ND	3	NIS	NA
M-08	White Calking at Kitchen Counter	Kitchen	NF	ND	3	NIS	NA
MAS-01	White HVAC Mastic	Above Ceiling	NF	ND	3	NIS	NA
MAS-02	Gray HVAC Mastic	Northeast A/C Closet	NF	ND	3	NIS	NA
PCT-01	White Popcorn Treatment	North Side Interior	F	ND	3	NIS	NA
PL-01	Interior Plaster Wall	Throughout	NF	ND	3	NIS	NA
PL-02	Exterior Stucco	Exterior	NF	ND	3	NIS	NA
R-01	Black Rolled Roof	Center Roof Section	NF	ND	3	NIS	NA
RF-01	Black Roof Flashing at Metal Roof	Roof	NF	ND	3	NIS	NA
RF-02	Black Roof Flashing	Roof	NF	ND	3	NIS	NA
S-01	Yellow Texture over Drywall	Throughout	NF	ND	3	NIS	NA

ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by polarized light microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.				
	PC = Results based on Point-Count analysis				
FRIABILITY	F = Friable Material	NF = Non-Friable Material			
ACM CATEGORY	RACM = Regulated ACM	CAT I = Category I non-friable ACM	CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable	ND = None Detected	NIS = Not in Scope	C = Chrysotile	A = Amosite
	HA = Homogeneous Area	SF = Square Feet	LF = Linear Feet	CF = Cubic Feet	

3.0 CONCLUSIONS AND RECOMMENDATIONS

3.1 GENERAL

No asbestos-containing materials were identified in the scope of this survey.

4.0 LIMITATIONS AND CONDITIONS

As a result of previous renovations, there may be hidden materials, such as floor tile, sheet vinyl flooring, insulation, etc. These materials may be found in various areas hidden under existing flooring materials or in wall cavities. Any materials found during construction activities, either not addressed in this survey report, or similar to the ACM identified in this survey report should be assumed to be ACM until sampling and analysis documents otherwise.

Because of the hidden nature of many building components (i.e. within mechanical chases), it may be impossible to determine if all of the suspect building materials have been located and subsequently tested. Destructive testing in some instances is not a viable option. We cannot, therefore, guarantee that all potential ACM has been located. For the same reasons, estimates of quantities and/or conditions are subject to readily apparent situations, and our findings reflect this condition. We do warrant, however, that the investigations and methodology reflect our best efforts based upon the prevailing standard of care in the environmental industry.

The information contained in this report was prepared based upon specific parameters and regulations in force at the time of this report. The information herein is only for the specific use of the client and GLE. GLE accepts no responsibility for the use, interpretation, or reliance by other parties on the information contained herein, unless prior written authorization has been obtained from GLE.

APPENDIX A
Analytical Results and Chain of Custody

SUMMARY OF BULK SAMPLE ANALYSIS

Okeechobee County Facilities; Arc Building

17000-17833

Sample	Sample Type	Fiber Type	
CT-01A	2x4 White Ceiling Tile	70%	Mineral Wool
		30%	Perlite, Quartz, Calcite
CT-01B	2x4 White Ceiling Tile	70%	Mineral Wool
		30%	Perlite, Quartz, Calcite
CT-01C-QC	2x4 White Ceiling Tile	70%	Mineral Wool
		30%	Perlite, Quartz, Calcite
DW-01A	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-01B	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-01C	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
M-01A	Gray Sink Undercoat	100%	Polymer, Quartz, Calcite, Clay, Mica
M-01B	Gray Sink Undercoat	100%	Polymer, Quartz, Calcite, Clay, Mica
M-01C	Gray Sink Undercoat	100%	Polymer, Quartz, Calcite, Clay, Mica
M-02A	Yellow Carpet Glue	100%	Polymer
M-02B	Yellow Carpet Glue	100%	Polymer
M-02C	Yellow Carpet Glue	100%	Polymer
M-03A-QC	Black Felt Paper Under Metal Roof	100%	Cellulose/paper

Analyst / Approved Signatory:

Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 21195

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 5/18/2017

SUMMARY OF BULK SAMPLE ANALYSIS

Okeechobee County Facilities; Arc Building

17000-17833

Sample	Sample Type	Fiber Type	
M-03B	Black Felt Paper Under Metal Roof	100%	Cellulose/paper
M-03C	Black Felt Paper Under Metal Roof	100%	Cellulose/paper
M-04A	Brown/White Ceramic Tile Grout	100%	Quartz, Calcite, Clay, Mica
M-04B	Brown/White Ceramic Tile Grout	100%	Quartz, Calcite, Clay, Mica
M-04C	Brown/White Ceramic Tile Grout	100%	Quartz, Calcite, Clay, Mica
M-05A	Gray Floor Leveling & White Backside	100%	Quartz, Calcite, Clay, Mica
M-05B	Gray Floor Leveling & White Backside	100%	Quartz, Calcite, Clay, Mica
M-05C	Gray Floor Leveling & White Backside	100%	Quartz, Calcite, Clay, Mica
M-06A	Concrete Building Slab	100%	Quartz, Calcite, Clay, Mica
M-06B-QC	Concrete Building Slab	100%	Quartz, Calcite, Clay, Mica
M-06C	Concrete Building Slab	100%	Quartz, Calcite, Clay, Mica
M-07A	Gray Window Glazing	100%	Quartz, Calcite, Clay, Mica
M-07B	Gray Window Glazing	100%	Quartz, Calcite, Clay, Mica

Analyst / Approved Signatory:

Darryl Neldner

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SUMMARY OF BULK SAMPLE ANALYSIS

Okeechobee County Facilities; Arc Building

17000-17833

Sample	Sample Type	Fiber Type	
M-07C	Gray Window Glazing	100%	Quartz, Calcite, Clay, Mica
M-08A	White Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-08B	White Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-08C	White Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
MAS-01A	White HVAC Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
MAS-01B	White HVAC Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
MAS-01C-QC	White HVAC Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
MAS-02A	Gray HVAC Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
MAS-02B	Gray HVAC Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
MAS-02C	Gray HVAC Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
PCT-01A	White Popcorn Treatment	100%	Polymer, Quartz, Calcite, Clay, Mica
PCT-01B	White Popcorn Treatment	100%	Polymer, Quartz, Calcite, Clay, Mica
PCT-01C	White Popcorn Treatment	100%	Polymer, Quartz, Calcite, Clay, Mica
PL-01A	Interior Plaster Wall	100%	Quartz, Calcite, Clay, Mica
PL-01B	Interior Plaster Wall	100%	Quartz, Calcite, Clay, Mica
PL-01C	Interior Plaster Wall	100%	Quartz, Calcite, Clay, Mica

Analyst / Approved Signatory:

Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

SUMMARY OF BULK SAMPLE ANALYSIS

Okeechobee County Facilities; Arc Building

17000-17833

Sample	Sample Type		Fiber Type
PL-02A-QC	Exterior Stucco	100%	Polymer, Quartz, Calcite, Clay, Mica
PL-02B	Exterior Stucco	100%	Polymer, Quartz, Calcite, Clay, Mica
PL-02C	Exterior Stucco	100%	Polymer, Quartz, Calcite, Clay, Mica
R-01A	Black Rolled Roof	100%	Bitumen, Quartz, Calcite, Mica
R-01B	Black Rolled Roof	100%	Bitumen, Quartz, Calcite, Mica
R-01C	Black Rolled Roof	100%	Bitumen, Quartz, Calcite, Mica
RF-01A	Black Roof Flashing at Metal Roof	100%	Bitumen
RF-01B	Black Roof Flashing at Metal Roof	100%	Bitumen
RF-01C	Black Roof Flashing at Metal Roof	100%	Bitumen
RF-02A	Black Roof Flashing	100%	Bitumen
RF-02B-QC	Black Roof Flashing	100%	Bitumen
RF-02C	Black Roof Flashing	100%	Bitumen
S-01A	Yellow Texture Over Drywall	100%	Polymer, Quartz, Calcite, Clay, Mica
S-01B	Yellow Texture Over Drywall	100%	Polymer, Quartz, Calcite, Clay, Mica

Analyst / Approved Signatory:

Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

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SUMMARY OF BULK SAMPLE ANALYSIS

Okeechobee County Facilities; Arc Building

17000-17833

Sample	Sample Type		Fiber Type
S-01C	Yellow Texture Over Drywall	100%	Polymer, Quartz, Calcite, Clay, Mica

Analyst / Approved Signatory:

Darryl Neldner

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM

GLE Associates, Inc.
1000 NW 65th Street, Suite 300-D
Ft. Lauderdale, FL 33309
PHONE: (954) 968-6414 FAX: (954) 968-6090

CLIENT:	Okeechobee County Facilities	LAB- 2195
PROJECT #:	17000-17833	
PROJECT:	Pre-Demo ACM Survey Arc Building	
LABORATORY SENT TO:		
DATE:	5/17/17	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
CT-01 ABC	White 2x4 Ceiling Tile	MAS-01 ABC	White HVAC Mastic
DW-01 ABC	Drywall with Joint Compound	MAS-02 ABC	Grey HVAC Mastic
M-01 ABC	Grey Sink Under Coat	PCT-01 ABC	White Popcorn Treatment
M-02 ABC	Yellow Carpet Glue	PL-01 ABC	Interior Plaster Wall
M-03 ABC	Black Felt Paper Under Metal Roof	PL-02 ABC	Exterior Stucco
M-04 ABC	Brown and White Ceramic Tile Grout	R-01	Black Rolled Roof
M-05 ABC	Grey Floor Leveling Floor with White Backside	RF-01	Black Roof Flashing at Metal Roof
M-06 ABC	Concrete Building Slab	RF-02	Black Roof Flashing
M-07 ABC	Grey Window Glazing	S-01 ABC	Yellow Texture Over Dry Wall
M-08 ABC	White Caulking at Kitchen Counter		

IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED	**57**
IMPORTANT: POSITIVE STOP ANALYSIS	
IMPORTANT: E-MAIL RESULTS TO	Elongo Jsimmons

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

☐ 3 hour ☐ 6 Hour ☒ 24 Hour ☐ 48 Hour ☐ 3 Day ☐ 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.	CHAIN OF CUSTODY: LABORATORY
PACKAGED BY: Derek Rodriguez	SAMPLES RECEIVED BY:
DATE PACKAGED: 5/17/17	DATE: 5.18.17
METHOD OF TRANSMITTAL: FEDEX	TIME:
TRANSMITTED BY: Elongo	CONDITION OF PACKAGED SAMPLES:

CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.

RECEIVED BY:	DATE:
INVENTORIED BY:	DATE:
REPACKAGED AND SEALED BY:	DATE:

PAGE: OF

APPENDIX B
Personnel and Laboratory Certifications

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ASBESTOS LICENSING UNIT
1940 NORTH MONROE STREET
TALLAHASSEE FL 32399-0783

(850) 487-1395

GLE ASSOCIATES INC
5405 CYPRESS CENTER DRIVE
SUITE 110
TAMPA FL 33609

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto **www.myfloridalicense.com**. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND
PROFESSIONAL REGULATION

ZA0000034 ISSUED: 12/01/2015

ASBESTOS BUSINESS ORGANIZATION
GLE ASSOCIATES INC

IS LICENSED under the provisions of Ch.469 FS.
Expiration date : NOV 30, 2017 L1512010002475

DETACH HERE

RICK SCOTT, GOVERNOR

KEN LAWSON, SECRETARY

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
ASBESTOS LICENSING UNIT

LICENSE NUMBER	
ZA0000034	

The ASBESTOS BUSINESS ORGANIZATION
Named below IS LICENSED
Under the provisions of Chapter 469 FS.
Expiration date: NOV 30, 2017

GLE ASSOCIATES INC
5405 CYPRESS CENTER DRIVE
SUITE 110
TAMPA FL 33609

ISSUED: 12/01/2015 DISPLAY AS REQUIRED BY LAW SEQ # L1512010002475

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ASBESTOS LICENSING UNIT
2601 BLAIR STONE ROAD
TALLAHASSEE FL 32399-0783

(850) 487-1395

GREENE, ROBERT BLAIR
GLE ASSOCIATES INC
5405 CYPRESS CENTER DR
SUITE 110
TAMPA FL 33609

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto **www.myfloridalicense.com**. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND
PROFESSIONAL REGULATION

EA0000009 ISSUED: 11/15/2016

ASBESTOS CONSULTANT - ENGINEER
GREENE, ROBERT BLAIR
GLE ASSOCIATES INC

IS LICENSED under the provisions of Ch.469 FS.
Expiration date : NOV 30, 2018 L1611150002176

DETACH HERE

RICK SCOTT, GOVERNOR

KEN LAWSON, SECRETARY

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
ASBESTOS LICENSING UNIT

LICENSE NUMBER
EA0000009

The ASBESTOS CONSULTANT - ENGINEER
Named below IS LICENSED
Under the provisions of Chapter 469 FS.
Expiration date: NOV 30, 2018

GREENE, ROBERT BLAIR
GLE ASSOCIATES INC
5405 CYPRESS CENTER DR
SUITE 110
TAMPA FL 33609

ISSUED: 11/15/2016 DISPLAY AS REQUIRED BY LAW SEQ # L1611150002176

Asbestos Consulting & Training Systems

41122.3895CERT/BIR

900 N.W. 5TH Avenue, Fort Lauderdale, Florida 33311 (954) 524-7208

Processed By:

Seagull

To Authenticate Certificate:
www.seagulltraining.com
1-800-966-9933

This is to Certify that

Brandon Christensen

XXX-XX-4647

9110-D SW 20 ST, Davie, FL 33324

has successfully completed an English

Asbestos Building Inspection Refresher

29-Jul-16 TO 29-Jul-16

UNDER CIVIL AND CRIMINAL PENALTIES OF LAW FOR MAKING OR SUBMISSION OF FALSE OR FRAUDULENT STATEMENTS OR REPRESENTATIONS (18 U.S.C. 1001 AND 15 U.S.C. 2615), I CERTIFY THAT THIS TRAINING COMPLIES WITH ALL APPLICABLE REQUIREMENTS OF TITLE IV OF THE "TOXIC SUBSTANCES CONTROL ACT" 40 CFR PART 745 OR 763, AND ANY OTHER APPLICABLE FEDERAL, STATE, OR LOCAL REQUIREMENTS, AS AMENDED.

Meets state requirements of FL49-0001020/CN-0006273 and UT (6.0 core).

NDAAC Provider #451 Trainer(s): Mark Knick

TEST SCORE: 92 % Training Address: 900 NW 5 AV, Fort Lauderdale, FL, 33311

Successful course completion based on exam score on: 07/28/16

James F. Stump, Course Sponsor

This Certificate Expires:

29-Jul-17 07/29/17

Certificate Number: 169237

Course Number: SE1631

Asbestos Consulting & Training Systems

41306.4707CERT/BI

900 N.W. 5TH Avenue, Fort Lauderdale, Florida 33311 (954) 524-7208

Processed By:

Seagull

To Authenticate Certificate
www.seagulltraining.com
1-800-966-9933

This is to Certify that

Derek Rodriguez

X X X – X X – Ø

19477 NE 10 AV, #203, Miami, FL 33179

has successfully completed an English

AHERA Building Inspector Course

16-Jan-17 TO 18-Jan-17

UNDER CIVIL AND CRIMINAL PENALTIES OF LAW FOR MAKING OR SUBMISSION OF FALSE OR FRAUDULENT STATEMENTS OR REPRESENTATIONS (18 U.S.C. 1001 AND 15 U.S.C. 2615), I CERTIFY THAT THIS TRAINING COMPLIES WITH ALL APPLICABLE REQUIREMENTS OF TITLE IV OF THE "TOXIC SUBSTANCES CONTROL ACT", 40 CFR PART 745 SUBPART L AND ANY OTHER APPLICABLE FEDERAL, STATE, OR LOCAL REQUIREMENTS, AS AMENDED.

Meets state requirements of FL49-0001020/CN-0006272 and UT(6.0 core).

NDAAC Provider #451 Trainer(s): James F. Stump

TEST SCORE: 92 % Training Address: 900 NW 5 AV, Fort Lauderdale, FL, 33311

Successful course completion based on exam score on: 01/18/17

James F. Stump, Course Sponsor

This Certificate Expires:

18-Jan-18 Ø 1 / 1 8 / 1 8

Certificate Number: 1 7 Ø 8 3 1

Course Number: SE1703

United States Department of Commerce
National Institute of Standards and Technology

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 102003-0

GLE Associates, Inc.

Tampa, FL

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2016-04-01 through 2017-03-31

Effective Dates

For the National Voluntary Laboratory Accreditation Program