T&T ENVIRONMENTAL

SPECIALIZING IN ASBESTOS AND LEAD INSPECTIONS

PRE-DEMOLITION ASBESTOS INSPECTION AND SAMPLING REPORT

Property Information:

800 Meadow Pass Road
Walnut, Ca.

Client:

Spring Meadows Homes, LLC
800 Meadow Pass Road
Walnut, Ca.

Inspection Conducted By:

Ted Strong, Certified Asbestos Consultant
Division of Occupation Safety and Health Certification #10-4685

Report Prepared By:

Ted Strong
T&T Environmental, LLC
2005 Palo Verde Avenue, #121
Long Beach, Ca. 90815
562-598-4361

Project Number: A/9400
Inspection Date: August 13, 2022

TABLE OF CONTENTS

1.0 Introduction

On August 13, 2022, Ted Strong from T&T Environmental, LLC. conducted a pre-demolition asbestos inspection at 800 Meadow Pass Road, Walnut, California.

2.0 Scope of Work

The purpose of the inspection was to identify and sample potentially hazardous friable ACM that would be disturbed during demolition activities.

The scope of the inspection encompassed the entire structures. Invasive techniques were used to obtain or clear areas of suspect ACM.

3.0 Site Description

The structures are wood stables and shade covers for the horses.

4.0 Inspector's Qualifications

Ted Strong performed the inspection at the site. Certifications provided in Appendix C.

5.0 Sampling Protocol

Following the walk-through, the inspector collected selected samples of exposed and accessible materials identified as suspect ACM. Sampling was limited to those accessible materials.

EPA AHERA (40 CFR 763) and South Coast Air Quality Management District (Rule 1403) guidelines were used to determine the sampling protocol. Sampling locations were chosen to be representative of the homogeneous material.

Samples of asbestos surfacing materials were collected in general accordance with the EPA random sampling protocol outlined in the EPA publication, "Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials" (EPA 560/5-85-030a, (October 1985).

The samples were numbered and shipped to a laboratory accredited under the National Voluntary Accreditation Program (NVLAP) and analyzed by Polarized Light Microscopy (PLM) with dispersion staining. Based on EPA and Federal OSHA Standards, all materials containing more than 1% are considered to be Asbestos Containing Materials (ACM). Based on Cal-OSHA Standards, all materials containing less than .1% are considered to be Asbestos Containing Construction Materials (ACCM).

The field and laboratory results reported herein are considered sufficient in detail and scope to determine the presence of accessible and exposed suspect asbestos-containing materials in the facility. T & T Environmental warrants the findings contained herein have been prepared in general accordance with accepted professional practices at the time of its preparation as applied by similar professionals in the community. Changes in the state of the art or in applicable regulations cannot be anticipated and have not been addressed in this report.

6.0 Sample Analysis

All bulk samples were analyzed by AIH Laboratories, LLC. Located at 2556 W. Woodland Drive, Anaheim, Ca. 92801. The phone number is 562-860-2201. AIH Laboratories is accredited by the National Voluntary Laboratory Program (Lab Code 500079-0). The method of analysis was Polarized Light Microscopy (EPA 600/M4-82-020).

7.0 Summary of Results

Asbestos Containing Construction Materials: Asbestos was not detected in the samples of construction materials.

Material	Sample #	Location/ Description	Condition	Estimated Quantity	Friable/ Non-Friable	% Asbestos

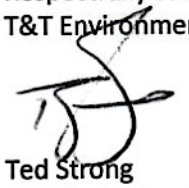
8.0 Conclusions and Recommendations

No asbestos detected in samples of building materials. No abatement required.

9.0 Inspection Limitations

T&T Environmental, LLC. has made every effort to survey and randomly sample all affected suspect building material associated with this loss. However, in some cases hidden or patched in materials may be present which were not readily observed. If during the course of demolition a new type of suspect material is discovered due to visual obscurity or change in project scope it is recommended additional inspection and sampling is employed or that the discovered suspect material is considered asbestos containing.

Respectfully submitted,
T&T Environmental, LLC.



Ted Strong
Certified Asbestos Consultant
Cal. OSHA No. 10-4685

10.0 Appendix A- Lab Results and Survey Sheets

SURVEY SHEET 1 OF 2 **DATE: AUGUST 13, 2022**

LOCATION: **800 MEADOW PASS RD.**
WALNUT, CA.

SAMPLE	MATERIAL DESCRIPTION	LOCATION	CONDITION	EXTENT	SAMPLE LOCATION	RESULT
1	ROOF PAPER/FLAT ROLL	BLDG. #1	G/NFI/L	N/A	ROOF	ND
2	ROOF PAPER/FLAT ROLL	BLDG. #1	G/NFI/L	N/A	ROOF	ND
3	ROOF PAPER/FLAT ROLL	BLDG. #1	G/NFI/L	N/A	ROOF	ND
4	CONCRETE SHINGLE	BLDG. #2	G/NFI/L	N/A	ROOF	ND
5	CONCRETE SHINGLE	BLDG. #2	G/NFI/L	N/A	ROOF	ND
6	CONCRETE SHINGLE	BLDG. #2	G/NFI/L	N/A	ROOF	ND
7	ROOF PAPER/FLAT ROLL	BLDG. #3	G/NFI/L	N/A	ROOF	ND
8	ROOF PAPER/FLAT ROLL	BLDG. #3	G/NFI/L	N/A	ROOF	ND
9	ROOF PAPER/FLAT ROLL	BLDG. #3	G/NFI/L	N/A	ROOF	ND
10	CONCRETE SHINGLE	BLDGS. #4, 5	G/NFI/L	N/A	ROOF	ND
11	CONCRETE SHINGLE	BLDGS. #4, 5	G/NFI/L	N/A	ROOF	ND
12	CONCRETE SHINGLE	BLDGS. #4, 5	G/NFI/L	N/A	ROOF	ND
13	DRYWALL	BLDG. #2	G/NFI/L	N/A	OFFICE CEILING	ND
14	JOINT COMPOUND	BLDG. #2	G/NFI/L	N/A	OFFICE CEILING	ND
15	DRYWALL	BLDG. #2	G/NFI/L	N/A	OFFICE CEILING	ND
16	JOINT COMPOUND	BLDG. #2	G/NFI/L	N/A	OFFICE CEILING	ND
17	DRYWALL	BLDG. #2	G/NFI/L	N/A	OFFICE CEILING	ND
18	JOINT COMPOUND	BLDG. #2	G/NFI/L	N/A	OFFICE CEILING	ND

KEY FOR CONDITION:

G= Good
D= Damaged
SD= Significantly Damaged

F= Friable
NFI= Non-friable Class I
NFII= Non-friable Class II

L= Low Potential for Damage
M= Moderate Potential for Damage
H= High Potential for Damage

ND= Non-detect
ACBM= Asbestos Containing Building Materials

SURVEY SHEET 2 OF 2 **DATE: AUGUST 13, 2022**

LOCATION: **800 MEADOW PASS RD.**
WALNUT, CA.

SAMPLE	MATERIAL DESCRIPTION	LOCATION	CONDITION	EXTENT	SAMPLE LOCATION	RESULT
21	DRYWALL	BLDG. #4	G/NFI/L	N/A	RESTROOMS	ND
22	JOINT COMPOUND	BLDG. #4	G/NFI/L	N/A	RESTROOMS	ND
23	DRYWALL	BLDG. #4	G/NFI/L	N/A	2ND FLOOR	ND
24	JOINT COMPOUND	BLDG. #4	G/NFI/L	N/A	2ND FLOOR	ND
25	DRYWALL	BLDG. #4	G/NFI/L	N/A	2ND FLOOR	ND
26	JOINT COMPOUND	BLDG. #4	G/NFI/L	N/A	2ND FLOOR	ND
27	LINOLEUM	BLDG. #4	G/NFI/L	56 SQ. FT.	2ND FLR. BATHROOM	ND
28	LINOLEUM	BLDG. #4	G/NFI/L	SEE #27	2ND FLR. BATHROOM	ND
29	LINOLEUM	BLDG. #4	G/NFI/L	SEE #27	2ND FLR. BATHROOM	ND
30	LINOLEUM	BLDG. #4	G/NFI/L	111 SQ. FT.	CLOSETS, BATHROOM	ND
31	LINOLEUM	BLDG. #4	G/NFI/L	SEE #30	CLOSETS, BATHROOM	ND
32	LINOLEUM	BLDG. #4	G/NFI/L	SEE #30	CLOSETS, BATHROOM	ND
33	CONCRETE SHINGLE	BLDG. #6, 7, 8	G/NFI/L	N/A	ROOF	ND
34	CONCRETE SHINGLE	BLDG. #6, 7, 8	G/NFI/L	N/A	ROOF	ND
35	CONCRETE SHINGLE	BLDG. #6, 7, 8	G/NFI/L	N/A	ROOF	ND

KEY FOR CONDITION:
G= Good
D= Damaged
SD= Significantly Damaged

F= Friable
NFI= Non-friable Class I
NFII= Non-friable Class II

L= Low Potential for Damage
M= Moderate Potential for Damage
H= High Potential for Damage

ND= Non-detect
ACBM= Asbestos Containing Building Materials

AIH LABORATORY
2556 W Woodland Dr Anaheim, CA 92801

BULK ASBESTOS FIBER ANALYSIS
BY POLARIZED LIGHT MICROSCOPY

NVLAP TESTING
NVLAP LAB CODE 500079-0
Phone:(562) 860-2201
www.aihlab.com

Client Name: T&T Environmental
Project Manager: Ted Strong
Client Address: 2005 Palo Verde Ave. #121 Long Beach, CA 90815
Project Number: A/9400
Project Location: 800 Meadow Pass Rd.

Lab Batch Number: 2214177
Samples Submitted: 33
Samples Analyzed: 33
Analysis Method: EPA 600/R-93-116 & EPA 600/M4-82-020

Lab ID: 221417701 — **Client ID:** 1

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Black fibrous asphaltic material with granules	None Detected	Glass Fibers 10%	Asphalt/Binder, Mineral Grains

Lab ID: 221417702 — **Client ID:** 2

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Black fibrous asphaltic material with granules	None Detected	Glass Fibers 10%	Asphalt/Binder, Mineral Grains

Lab ID: 221417703 — **Client ID:** 3

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Black fibrous asphaltic material with granules	None Detected	Glass Fibers 10%	Asphalt/Binder, Mineral Grains

Lab ID: 221417704 — **Client ID:** 4

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Grey cementitious material	None Detected	Cellulose <1%	Binder/Filler, Mineral Grains

Lab ID: 221417705 — **Client ID:** 5

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Grey cementitious material	None Detected	Cellulose <1%	Binder/Filler, Mineral Grains

Lab ID: 221417706 — **Client ID:** 6

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Grey cementitious material	None Detected	Cellulose <1%	Binder/Filler, Mineral Grains

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Client Name: T&T Environmental
Project Manager: Ted Strong
Client Address: 2005 Palo Verde Ave. #121 Long Beach, CA 90815
Project Number: A/9400
Project Location: 800 Meadow Pass Rd.

Lab Batch Number: 2214177
Samples Submitted: 33
Samples Analyzed: 33
Analysis Method: EPA 600/R-93-116 & EPA 600/M4-82-020

Lab ID: 221417707 — **Client ID:** 7

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Black fibrous asphaltic material with granules	None Detected	Glass Fibers 10%	Asphalt/Binder, Mineral Grains

Lab ID: 221417708 — **Client ID:** 8

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Black fibrous asphaltic material with granules	None Detected	Glass Fibers 10%	Asphalt/Binder, Mineral Grains

Lab ID: 221417709 — **Client ID:** 9

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Black fibrous asphaltic material with granules	None Detected	Glass Fibers 10%	Asphalt/Binder, Mineral Grains

Lab ID: 221417710 — **Client ID:** 10

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Grey cementitious material	None Detected	Cellulose <1%	Binder/Filler, Mineral Grains

Lab ID: 221417711 — **Client ID:** 11

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Grey cementitious material	None Detected	Cellulose <1%	Binder/Filler, Mineral Grains

Lab ID: 221417712 — **Client ID:** 12

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Grey cementitious material	None Detected	Cellulose <1%	Binder/Filler, Mineral Grains

Lab Notes at Page 7

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Client Name: T&T Environmental
Project Manager: Ted Strong
Client Address: 2005 Palo Verde Ave. #121 Long Beach, CA 90815
Project Number: A/9400
Project Location: 800 Meadow Pass Rd.

Lab Batch Number: 2214177
Samples Submitted: 33
Samples Analyzed: 33
Analysis Method: EPA 600/R-93-116 & EPA 600/M4-82-020

Lab ID: 221417713 **Client ID:** 13

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White chalky material	None Detected	Cellulose 2%	Gypsum/Binder

Lab ID: 221417714 **Client ID:** 14

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Textured paint with trace of white compacted powdery material	None Detected	Cellulose <1%	JC/Binder, Paint
2.	White chalky material with paper	None Detected	Cellulose 6%	Gypsum/Binder

Lab ID: 221417715 **Client ID:** 15

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White chalky material	None Detected	Cellulose 2%	Gypsum/Binder

Lab ID: 221417716 **Client ID:** 16

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Textured paint with trace of white compacted powdery material	None Detected	Cellulose <1%	JC/Binder, Paint
2.	White chalky material with paper	None Detected	Cellulose 6%	Gypsum/Binder

Lab ID: 221417717 **Client ID:** 17

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White chalky material	None Detected	Cellulose 2%	Gypsum/Binder

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Client Name: T&T Environmental
Project Manager: Ted Strong
Client Address: 2005 Palo Verde Ave. #121 Long Beach, CA 90815
Project Number: A/9400
Project Location: 800 Meadow Pass Rd.

Lab Batch Number: 2214177
Samples Submitted: 33
Samples Analyzed: 33
Analysis Method: EPA 600/R-93-116 & EPA 600/M4-82-020

Lab ID: 221417718 **Client ID:** 18

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Textured paint with trace of white compacted powdery material	None Detected	Cellulose <1%	JC/Binder, Paint
2.	White chalky material with paper	None Detected	Cellulose 6%	Gypsum/Binder

Lab ID: 221417719 **Client ID:** 21

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Brown chalky material with paper	None Detected	Cellulose 6%	Gypsum/Binder

Lab ID: 221417720 **Client ID:** 22

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White fibrous material with coating	None Detected	Cellulose 60%	Binder/Filler, Fine Particles
2.	Textured paint with white compacted powdery material	None Detected	Cellulose <1%	Binder/Filler, Paint
3.	White compacted powdery material with paper	None Detected	Cellulose <1%	JC/Binder

Lab ID: 221417721 **Client ID:** 23

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Brown chalky material with paper	None Detected	Cellulose 6%	Gypsum/Binder

Lab ID: 221417722 **Client ID:** 24

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White compacted powdery material with paper	None Detected	Cellulose <1%	JC/Binder

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Client Name: T&T Environmental
Project Manager: Ted Strong
Client Address: 2005 Palo Verde Ave. #121 Long Beach, CA 90815
Project Number: A/9400
Project Location: 800 Meadow Pass Rd.

Lab Batch Number: 2214177
Samples Submitted: 33
Samples Analyzed: 33
Analysis Method: EPA 600/R-93-116 & EPA 600/M4-82-020

Lab ID: 221417723 **Client ID:** 25

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Brown chalky material with paper	None Detected	Cellulose 6%	Gypsum/Binder

Lab ID: 221417724 **Client ID:** 26

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White fibrous material with coating	None Detected	Cellulose 60%	Binder/Filler, Fine Particles
2.	White compacted powdery material with paint	None Detected	Cellulose <1%	Binder/Filler, Paint
3.	White compacted powdery material with paper	None Detected	Cellulose <1%	JC/Binder

Lab ID: 221417725 **Client ID:** 27

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White sheet vinyl	None Detected	None Detected	Vinyl/Binder, Synthetic Foam
2.	Grey fibrous backing	None Detected	Cellulose 50%, Glass Fibers 2%	Binder/Filler
3.	Tan mastic	None Detected	Cellulose 2%	Mastic/Binder
4.	Grey compacted powdery material	None Detected	Cellulose 2%	Binder/Filler

Lab ID: 221417726 **Client ID:** 28

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White sheet vinyl	None Detected	None Detected	Vinyl/Binder, Synthetic Foam
2.	Grey fibrous backing	None Detected	Cellulose 50%, Glass Fibers 2%	Binder/Filler
3.	Tan mastic	None Detected	Cellulose 2%	Mastic/Binder
4.	Grey compacted powdery material	None Detected	Cellulose 2%	Binder/Filler

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BULK ASBESTOS FIBER ANALYSIS
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Phone:(562) 860-2201
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Client Name: T&T Environmental
Project Manager: Ted Strong
Client Address: 2005 Palo Verde Ave. #121 Long Beach, CA 90815
Project Number: A/9400
Project Location: 800 Meadow Pass Rd.

Lab Batch Number: 2214177
Samples Submitted: 33
Samples Analyzed: 33
Analysis Method: EPA 600/R-93-116 & EPA 600/M4-82-020

Lab ID: 221417727 **Client ID:** 29

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	White sheet vinyl	None Detected	None Detected	Vinyl/Binder, Synthetic Foam
2.	Grey fibrous backing	None Detected	Cellulose 50%, Glass Fibers 2%	Binder/Filler
3.	Tan mastic	None Detected	Cellulose 2%	Mastic/Binder
4.	Grey compacted powdery material	None Detected	Cellulose 2%	Binder/Filler

Lab ID: 221417728 **Client ID:** 30

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Cream sheet vinyl	None Detected	None Detected	Vinyl/Binder, Synthetic Foam
2.	Grey fibrous backing	None Detected	Cellulose 50%, Glass Fibers 2%	Binder/Filler

Lab ID: 221417729 **Client ID:** 31

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Cream sheet vinyl	None Detected	None Detected	Vinyl/Binder, Synthetic Foam
2.	Grey fibrous backing	None Detected	Cellulose 50%, Glass Fibers 2%	Binder/Filler
3.	Tan gummy mastic with debris	None Detected	Cellulose 2%	Mastic/Binder

Lab ID: 221417730 **Client ID:** 32

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Cream sheet vinyl	None Detected	None Detected	Vinyl/Binder, Synthetic Foam
2.	Grey fibrous backing	None Detected	Cellulose 50%, Glass Fibers 2%	Binder/Filler
3.	Tan gummy mastic with debris	None Detected	Cellulose 2%	Mastic/Binder

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Client Name: T&T Environmental
Project Manager: Ted Strong
Client Address: 2005 Palo Verde Ave. #121 Long Beach, CA 90815
Project Number: A/9400
Project Location: 800 Meadow Pass Rd.

Lab Batch Number: 2214177
Samples Submitted: 33
Samples Analyzed: 33
Analysis Method: EPA 600/R-93-116 & EPA 600/M4-82-020

Lab ID: 221417731 — **Client ID:** 33

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Brown cementitious material	None Detected	Cellulose 2%	Binder/Filler, Mineral Grains

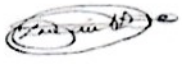
Lab ID: 221417732 — **Client ID:** 34

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Brown cementitious material	None Detected	Cellulose 2%	Binder/Filler, Mineral Grains

Lab ID: 221417733 — **Client ID:** 35

Layer	Layer Description	Asbestos Type %	Other Fibrous Material %	Other Non Fibrous Material
1.	Brown cementitious material	None Detected	Cellulose 2%	Binder/Filler, Mineral Grains

Analyzed by: Hanaa Armanious **Signature:** Hanaa **Date:** 08-15-2022

Reviewed by: Zubair Ahmed **Signature:**  **Date:** 08-15-2022

Reporting limit is 1%. If the sample was not collected by AIH Laboratory then the accuracy of the results is limited by the methodology and experience of the sample collector. Clients can verify specific reporting limit requirement from local regulatory agencies. Liability limited to cost of samples analysis. This report shall not be reproduced except in full, without written approval of AIH Laboratory. It shall not be used to claim product endorsement by NVLAP or any other agency of the government. Reported results relate only to the samples tested and may not be the representative of the sample area. AIH Laboratory shall dispose of the Customer's samples 14 days after receiving the samples unless instructed to store them for an alternate period of time in writing.

T&T ENVIRONMENTAL SURVEY SAMPLE SHEET

JOB INVOICE #: A /9400
DATE OF INSPECTION: 8/13/22

800 MEADOW PASS RD.

NOTES: 48 HR-pcm

SAMPLE #	DESCRIPTION/MATERIAL	LOCATION/CONDITION	EST. EXTENT
1	ROOF PAPER / B	BLDG 1	
2	ROOF PAPER		
3	ROOF PAPER		
4	CONCRETE SLURRY	BLD 2	
5	CONCRETE SLURRY		
6	CONCRETE SLURRY		
7	ROOF PAPER		
8	ROOF PAPER		
9	ROOF PAPER		
10	CEMENT SIDING	BLD 4, 5	
11	CEMENT SIDING		
12	CEMENT SIDING		
13	DRYWALL		
14	JOINT COMPOUND	OFFICE BLD 2 CEILING	
15	DRYWALL		
16	JOINT COMPOUND		
17	DRYWALL		
18	JOINT COMPOUND		
19	~~DRYWALL~~ VOID		
20	~~JOINT COMPOUND~~	VOID	
21	DRYWALL JOINT COMPOUND	RESTROOMS BLD 4	

2214177

DATE/TIME	RELINQUISHED BY:	RECEIVED BY:	DATE/TIME
8/13/22		Amy Nguyen	8/15/22 2:22pm

T&T ENVIRONMENTAL SURVEY SAMPLE SHEET

JOB INVOICE #: A /9400
DATE OF INSPECTION: 8/13/22

800 MEADOW PASS RD.

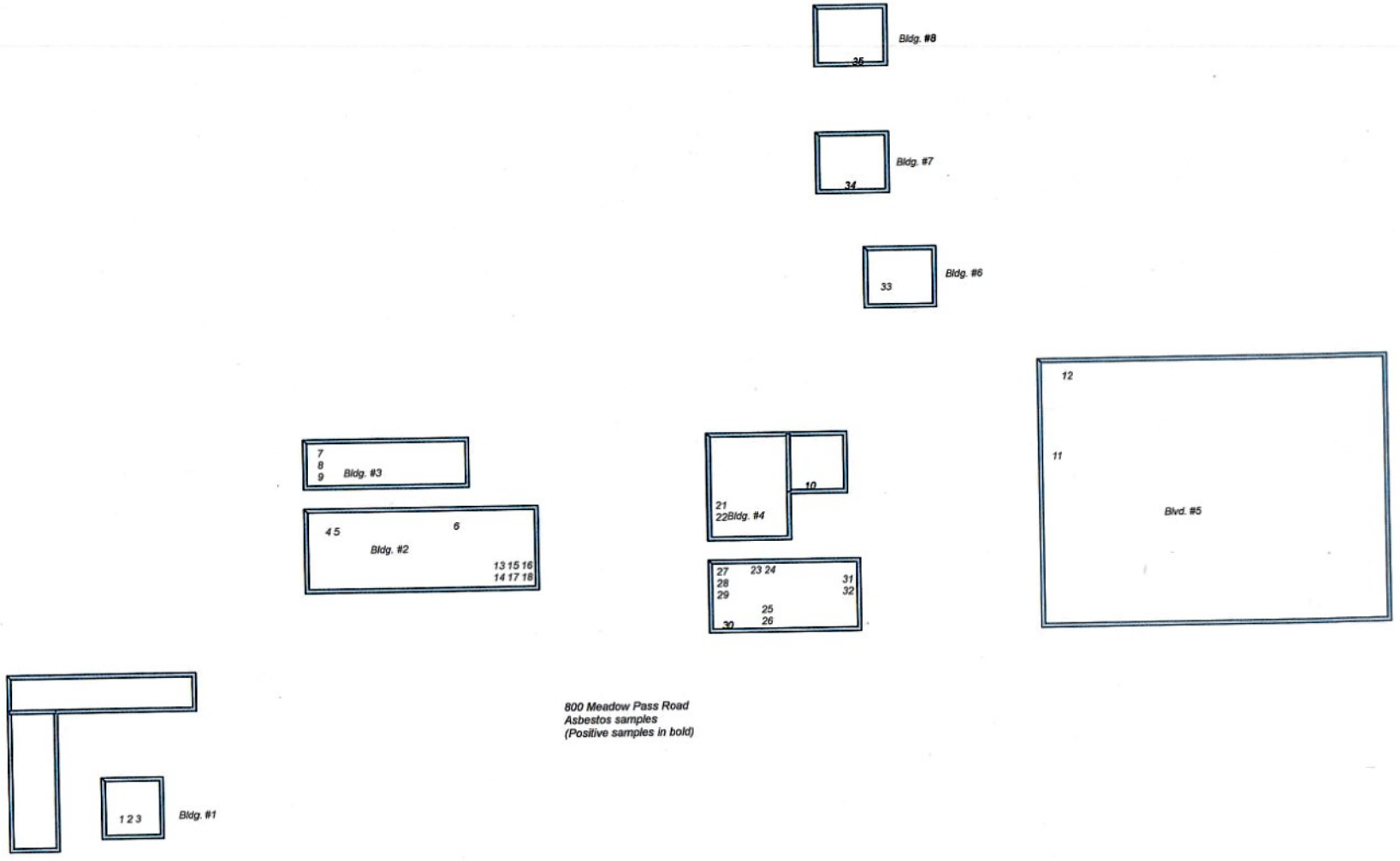
NOTES:

SAMPLE #	DESCRIPTION/MATERIAL	LOCATION/CONDITION	EST. EXTENT
22	JOINT COMPOUND		
23	DRYWALL		
24	JOINT COMPOUND		
25	DRYWALL		
26	JOINT COMPOUND		
27	LINOLEUM BLD 4	2ND FLR BATH	4x6 4x8
28	LINOLEUM		
29	LINOLEUM		
30	LINOLEUM	2ND FLR TOILETS, BATH	3x14 6x9 6x5
31	LINOLEUM		
32	LINOLEUM		
33	CEMENT SIDING	BLD 6,7,8	
34	CEMENT SIDING		
35	CEMENT SIDING		
36			
37			
38			
39			
40			
41			
42			

2214177

DATE/TIME	RELINQUISHED BY:	RECEIVED BY:	DATE/TIME
		Amy Nguyen	8/15/24 2:22 pm

10.0 Appendix B- Site Map and Location of Samples



800 Meadow Pass Road
Asbestos samples
(Positive samples in bold)

10.0 Appendix C- Inspector's Certification

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Name **Ted B Strong**

Certification No. **10-4685**

Expires on **11/17/22**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.