Hultz/BHU Engineers 1111 Fawcett Avenue, Suite 100 Tacoma, WA 98402 (253) 383-3257

CAMP MURRAY – BUILDING 20 VAV TERMINAL UNIT REPLACEMENT 2023-619

ADDENDUM NO. 2

9/16/2024

This Addendum forms a part of the Contract Documents and modifies the original Contract Documents as described. Acknowledge receipt of this Addendum in the space provided on the Form of Proposal. Failure to do so may subject Bidder to disqualification. There is 18 page to this addendum including all attachments. This Addendum is issued to all known Plan Holders.

SPECIFICATIONS

1. Table of Contents, Division 01, **ADD** "01 0101 Attachment A (Med-Tox Report)", 17 pages; attached.

ATTACHMENTS

1. 01 0101 Attachment A (Med-Tox Report), 17 pages.

END OF ADDENDUM



September 13, 2024

Tiffany Roberts Hultz/BHU Engineers 1111 Fawcett Avenue, Suite 100 Tacoma, WA 98402 p. (253) 383-3257 c. (253) 376-6700

Subject: Hazardous Building Materials Consulting Services Project 24-016 Camp Murray Building 20 VAV Terminal Replacement Camp Murray Washington 98430 Med-Tox Northwest Project No. 9195.1

Dear Ms. Roberts,

On September 12, 2024, Anthony Fullerton of Med-Tox Northwest (MTNW) conducted a project specific asbestos survey in preparation for the Camp Murray Building 20 Variable Air Volume (VAV) Terminal Replacement Project; Project 24-106. The project consists of replacing the existing VAV boxes as well as controls and sensors. There are approximately 32 VAV boxes that will be impacted by the project.

Building 20 is a two-story structure that was built in 1998. The building is approximately 27,000 square feet in size. Interior spaces are primarily open office spaces along with private offices, control rooms, restrooms, break area, and large center operations room. The ceiling construction is primarily a suspended style with metal t-grids, wire hangars and drop-in rough textured acoustical ceiling tile (ACT). There are also areas with a hard lid ceiling that consists of un-textured gypsum wallboard system (GWB). Finishes and appurtenances above the suspended ceiling include structural steel, bare metal pan decking, untextured GWB system (walls), insulated pipes, ductwork (insulated and uninsulated metal and flex pipe), wiring trays and conduit. This project will impact existing VAV boxes, ductwork, ductwork insulation, ductwork sealant, ACT and GWB systems. Samples were collected of each of these materials throughout the project area. Not all the VAV boxes identified on the drawings were surveyed due to inaccessibility. Approximately 10 locations were chosen. Materials observed at all 10 locations appear to be consistent throughout the project area.

Hultz/BHU Engineers Project 24-106 Camp Murray Building 20 VAV Terminal Replacement September 13, 2024 Page 2



Asbestos Bulk Sampling Summary

There were nineteen (19) samples collected from four (4) homogeneous materials (HM) identified during the survey. There were two samples collected of the un-textured GWB system. The layered analysis determined that there is 2% Chrysotile asbestos in the joint compound. When this material is composited together (GWB, joint compound, and tape) the total over asbestos content is less than 1% asbestos. All other samples collected throughout the project area were determined to be negative for asbestos.

For a complete list of all samples collected, please refer to the attached Summary of Materials Sampled for Asbestos.

The purpose of the survey was to provide a "Good Faith Survey" (per Washington Administrative Code (WAC) 296-62-07721, (1)(c)(ii)) and to identify the materials stated above which may require removal and/or special handling before any demolition activities.

Puget Sound Clean Air Agency (PSCAA) also requires compliance with survey and sampling requirements. This applies during any renovation or demolition activities (per Regulation III, Article 4, Section 4.02 (b)) where suspect asbestos containing materials (ACM) may be disturbed.

Med-Tox Northwest employs inspectors certified by an Environmental Protection Agency (EPA)-approved training provider to provide Asbestos Hazard Emergency Response Act (AHERA) building surveys, including renovation and demolition surveys. A copy of Mr. Fullerton's certificate is attached.

Table 1 provides a complete list of suspect materials determined greater than 1% asbestos in the Med-Tox Northwest sampling conducted of the North Building roof.

	Material	Location	Friable	Quantity
--	----------	----------	---------	----------

Table 1.Summary of Asbestos-Containing Materials.

Building 20		

There were no asbestos containing materials identified in the project area.

Note: This table is not to be used without the complete survey document including appendices for additional information.

Table 2 lists all suspect materials sampled that have been determined to be non-asbestos containing.

Table 2. Summary of Suspect Materials Determined Non-Asbestos Containing

Material Description	Material Description
Building 20	
Foil duct wrap over fiberglass insulation (HM-01)	Green duct sealant (HM-02)
2-x-4-foot ACT, rough textured (HM-03)	

S:\MTNW\ALLJOBS\9000-9999\9195\REPORT\Camp Murray Building 20 VAV Terminal Replacement MTNW 9195.1.doc

Hultz/BHU Engineers Project 24-106 Camp Murray Building 20 VAV Terminal Replacement September 13, 2024 Page 3



Note: This table is not to be used without the complete survey document including appendices for additional information.

Table 3 lists all suspected materials sampled that have been determined <1% asbestoscontaining.

Table 3. Summary of Suspect Materials Determined <1%-Asbestos.</th>

Material Description	Location
Un-textured GWB system (HM-04)	Interior walls throughout

Note: This table is not to be used without the complete survey document including appendices for additional information.

The material identified in **Table 3** was found to contain 1% or less Chrysotile asbestos. Materials with asbestos content 1% or less will require special handling during removal and/or demolition as detailed in Washington Industrial Safety and Health Act (WISHA) Regional Directive (WRD) 23.10, *Occupational Exposure to Asbestos* and 23.30 Asbestos Containing Joint Compound in Wallboard Systems.

Summary of Analysis

Asbestos-Containing Materials

A total of nineteen (19) bulk samples were taken and analyzed by Polarized Light Microscopy (PLM) dispersion staining EPA Method 600/R-93/116 by Seattle Asbestos Test, LLC. Seattle Asbestos Test, LLC is accredited through the National Voluntary Laboratory Accreditation Program (NVLAP)) administered by the National Institute of Standards and Technology (NIST), a division of the U. S. Department of Commerce. This accreditation does not constitute endorsement, but rather a finding of laboratory competence. Seattle Asbestos Test, LLC participant number is 200768-0. The laboratory analytical report, chain of custody and NVLAP certificate are attached.

Comments and Recommendations

Asbestos-Containing Materials

There was no asbestos containing materials (materials containing greater than 1% asbestos) identified in the survey activities completed by MTNW in the project area of Building 20. However, there was an un-textured GWB system that was determined to contain less than 1% asbestos as a composite (GWB, joint compound, and tape). If this material is going to be impacted by the project, WRD 23.10, *Occupational Exposure to Asbestos* and 23.30 Asbestos Containing Joint Compound in Wallboard Systems should be followed.

Med-Tox Northwest recommends that this survey report be placed on-site during renovation and/or demolition and copies provided to the contractor(s) bidding and performing work. Washington Industrial Safety and Health Act (WISHA), Occupational Safety and Health Administration (OSHA) and PSCAA require that the report be on-site and available for review during the entire project duration.

S:\MTNW\ALLJOBS\9000-9999\9195\REPORT\Camp Murray Building 20 VAV Terminal Replacement MTNW 9195.1.doc

Hultz/BHU Engineers Project 24-106 Camp Murray Building 20 VAV Terminal Replacement September 13, 2024 Page 4



1. Although not expected, if any additional suspect materials are identified during the course of the project, they should be samples by an AHERA inspector and analyzed by a NVLAP accredited laboratory prior to any activities that will impact them.

This survey is not intended for use as abatement plans and/or specifications.

If you have any questions or require additional information, please call me at (253) 351-0677.

Sincerely,

hinting furniton

Anthony Fullerton Senior Project Manager

Enclosures



Sample	Material	Location	AHERA Type	НМ	Result	
Building 20			/			
9195.1-20-001	Foil duct wrap over	2 nd floor- VAV box 31	TSI	01	ND	
	fiberglass insulation					
9195.1-20-002	Foil duct wrap over	2 nd floor- VAV box 23	TSI	01	ND	
	fiberglass insulation					
9195.1-20-003	Foil duct wrap over	2 nd floor- VAV box 29	TSI	01	ND	
	fiberglass insulation					
9195.1-20-004	Foil duct wrap over	1 st floor- VAV box 10	TSI	01	ND	
	fiberglass insulation					
9195.1-20-005	Foil duct wrap over	1 st floor- VAV box 9	TSI	01	ND	
	fiberglass insulation					
9195.1-20-006	Foil duct wrap over	1 st floor- VAV box 16	TSI	01	ND	
	fiberglass insulation					
9195.1-20-007	Green duct seam sealant	2 nd floor- VAV box 23	Misc.	02	ND	
9195.1-20-008	Green duct seam sealant	2 nd floor- VAV box 32	Misc.	02	ND	
9195.1-20-009	Green duct seam sealant	1 st floor- VAV box 1	Misc.	02	ND	
9195.1-20-010	Green duct seam sealant	1 st floor- VAV box 10	Misc.	02	ND	
9195.1-20-011	Green duct seam sealant	1 st floor- VAV box 9	Misc.	02	ND	
9195.1-20-012	2-x-4-foot ACT rough	2 nd floor- VAV box 31	Misc.	03	ND	
	texture					
9195.1-20-013	2-x-4-foot ACT rough	2 nd floor- VAV box 29	Misc.	03	ND	
	texture					
9195.1-20-014	2-x-4-foot ACT rough	2 nd floor- VAV box 23	Misc.	03	ND	
	texture					
9195.1-20-015	2-x-4-foot ACT rough	1 st floor- VAV box 16	Misc.	03	ND	
	texture					
9195.1-20-016	2-x-4-foot ACT rough	1 st floor- VAV box 10	Misc.	03	ND	
	texture					
9195.1-20-017	2-x-4-foot ACT rough	1 st floor- VAV box 9	Misc.	03	ND	
	texture					
9195.1-20-018	Un-textured GWB system	1 st floor	Misc.	04	Layer 1: 2% CHR	
					Layer 2: ND	
					Less than 1%	
					asbestos as a	
					composite	
9195.1-20-019	Un-textured GWB system	2 nd floor	Misc.	04	Layer 1: 2% CHR	
					Layer 2: ND	
					Less than 1%	
					asbestos as a	
					composite	

ACT = acoustical ceiling tile, CHR = Chrysotile, GWB = gypsum wallboard, HM = homogeneous material, Misc. = Miscellaneous, ND = None detect, TSI = Thermal System Insulation.



Hultz/BHU Engineers Project 24-106 Camp Murray Building 20 VAV Terminal Replacement September 13, 2024



Photo 1: Typical VAV box locations were identified on the suspended ceiling t-grid. The ACT is negative for asbestos.



Photo 2: Typical VAV box observed.



Hultz/BHU Engineers Project 24-106 Camp Murray Building 20 VAV Terminal Replacement September 13, 2024



Photo 3: Non asbestos containing duct insulation and un-textured GWB system that is less than 1% asbestos when composited (GWB, joint compound, tape).



Photo 4: Non asbestos containing duct sealant.



Hultz/BHU Engineers Project 24-106 Camp Murray Building 20 VAV Terminal Replacement September 13, 2024



Photo 5: Bare metal pan decking and assorted hangars observed above the ceiling.



Photo 7: The pipes in the area are insulated with fiberglass with PCV fittings They are not expected to be impacted by the project.

SEATTLE ASBESTOS TEST, LLC

Lynnwood Laboratory: 19701 Scriber Lake Road, Suite 103, Lynnwood, WA 98036, Tel: 425.673.9850, Cell & Text: 206.369.6421, NVLAP Lab Code: 200768-0

www.seattleasbestostest.com, admin@seattleasbestostest.com

Project Manager: Anthony Fullerton Client: Med-Tox, Northwest Address: PO Box 1446, Auburn, WA 98071-1446 Tel: 253.351.0677 Date Report Issued: 9/13/2024 Date Analyzed: 9/13/2024 Client Job#: 9195.1 Project Location: Camp Murray Bldg 20 Laboratory batch#: 202410819 Samples Received: 19

Enclosed please find the test results for the bulk samples submitted to our laboratory for asbestos analysis. Analysis was performed using polarized light microscopy (PLM) in accordance with Test Method US EPA - 40 CFR Appendix E of Part 763, Interim Method of Determination of Asbestos in Bulk Insulation Samples and Test Method US EPA/600/R-93/116.

Percentages for this report are done by visual estimate and relate to the suggested acceptable error ranges by the method. Since variation in data increases as the quantity of asbestos decreases toward the limit of detection, the EPA recommends point counting for samples containing between <1% and 10% asbestos (NESHAP, 40 CFR Part 61). Statistically, point counting is a more accurate method. If you feel a point count might be beneficial, please feel free to call and request one.

The test results refer only to the samples or items submitted and tested. The accuracy with which these samples represent the actual materials is totally dependent on the acuity of the person who took the samples. This report must not be used by the client to claim product certification, approval, or endorsement by Seattle Asbestos Test, LLC, NVLAP, NIST, or any agency of the Federal government. The test report or calibration certificate shall not be reproduced except in full, without written approval of the laboratory. If the sample is inhomogeneous the sub-samples of the components are analyzed separately as layers. This report in its entirety consists of this cover leter, the customer sampling COC or data sheet, and the analytical report which is page numbered.

This report is highly confidential and will not be released without your consent. Samples are archived for 30 days after the analysis, and disposed of as hazardous waste thereafter.

Thank you for using our service and let us know if we can further assist you.

Sincerely

Schang

Steve (Fanyao) Zhang Approved Signatory

2024/0819

Analyzing Quality

SEATTLE ASBESTOS TEST, LLC

Lynnwood Lab: 19711 Scriber Lake Road, Suite D, WA 98036, Tel:425.673.9850, Fax:425.673.9810 Bellevue Lab: 12727 Northup Way, Suite 1, Bellevue, WA 98005, Tel:425.861.1111, Fax:425.861.1118 Email: admin@seattleasbestostest.com, Website: www.seattleasbestostest.com

M	ik Asbestos	Point Count 400	CHAIN OF CL Point Count 1000	Point Count Gravimetric	Other (Specify)	
	A REAL PROPERTY AND A REAL		Same day (4 to 6 Hrs.)	1 Day		зуб
ed-To	c, Northwest			(•	
		071-1446		Tel: 253.351.0677	Fax: 2	53.351.0688
imher	of Samples 19 P	0# 9195	Project Locatio	Curp Murr	ay 5.1.0	5.20
niect l	Vanager (Check one o	r more):			1	4
	Anthony Fullerton	206.356.8927	fullerlona@medicinw.com			ranse@medicxnw.com
	Ginnie Kindler		kindlerg@mødlcxmw.com	Jon Havelock		avelockj@međtoxnw.com
	Judy Lurvey		lurvey@madloxnw.com	Teresa Chcate		NOTES
	CLIENT SAMPLE #	1	SAMPLE DESCRI	PTION	LOCATION	NOTES
1	9195.1-	20-00	1			
2	1					
3						
4						
5						
6						
7		1				
8		1				
9		1				
10		1		1		
11		1	- Se	te		- Comments
12		1		AP		
13						
14		1		+		
15		1				
18				a dealer a construction of the		
17		1			-	
18						
	A	1. 1.10	Λ			
19	9195.1.0	0-019				
20		1				
	Print N	the second se	Signature	Company Med-Tox, Northwest	9/12 24	Time
Samp		ele	Im	Med-Tox, Northwest	9/12 2	
Cellinguis	- CELO	<u> </u>	10	Med-Tex, Northwest		·····
Fieropi			1 2	Scottlo Asbonica Test	9/12/20	-(7:4)
Analy		2	12	Seattle Asbestos Test Seattle Asbestos Test	9113/24	- 11-13
Repo	rted:		1 de		14.	

Seattle Asbestos Test warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted and disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warrantly of mechanizability. Seattle Asbestos Test accepts no legal responsibility for the purpose for which the client uses the test results. By signing on this form, the clients request to the Seattle Asbestos Test of any liability that may arise from the test results. It is the client's responsibility to make sure the samples are appropriately taken according to federal and local regulations. Involces paid late may be charged of interest, and involces go to collection may be charged 17% to 25% of collection fee. NSF checks will be charged of \$50. Email Pick-up Fax Phone Results reporting method:

Composite all waliboard samples

Text result to phone

Point count % or less aspestos

Page () of ()



Hazardous Building Materials Survey—

Washington Military Department- Building 20 Table C-1. Summary of Materials Sampled for Asbestos

Sample	Material	Location	AHERA Type	HM	Result
Building 20			TOI	01	
9195.1-20-001	Foil duct wrap over fiberglass insulation	2 rd floor- VAV box 31	TSI		
9195.1-20-002 Foil duct wrap over fiberglass insulation		2 nd floor- VAV box 23	TSI	01	
		2 nd floor- VAV box 29	TSI	01	
9195.1-20-004 Foil duct wrap over fiberglass insulation		1 [#] floor- VAV box 10	TSI	01	
9195.1-20-005 Foil duct wrap over fiberglass insulation		1st floor- VAV box 9	TSI	01	
9195.1-20-006 Foil duct wrap over fiberglass insulation		1 st floor- VAV box 16	TSI	01	
9195.1-20-007	Green duct seam sealant	2nd floor- VAV box 23	Misc.	02	
9195.1-20-008	Green duct seam sealant	2nd floor- VAV box 32	Misc.	02	
9195.1-20-009	Green duct seam sealant	1st floor- VAV box 1	Misc.	02	
9195.1-20-010	Green duct seam sealant	1st floor- VAV box 10	Misc.	02	
9195.1-20-011	Green duct seam sealant	1st floor- VAV box 9	Misc.	02	
9195.1-20-012	2-x-4-foot ACT rough texture	2 nd floor- VAV box 31	Misc.	03	
9195.1-20-013	2-x-4-foot ACT rough texture	2 nd floor- VAV box 29	Misc.	03	
9195.1-20-014	2-x-4-foot ACT rough texture	2 nd floor- VAV box 23	Misc.	03	
9195.1-20-015	2-x-4-foot ACT rough	1 st floor- VAV box 16	Misc.	03	
9195.1-20-016	2-x-4-foot ACT rough texture	1" floor- VAV box 10	Misc.	03	
9195.1-20-017	2-x-4-foot ACT rough texture	1st floor- VAV box 9	Misc.	03	
9195.1-20-018	Un-textured GWB system	i 1≝ floor	Misc.	04	
9195,1-20-019	11- testand CIMP system		Misc.	04	-Ille a set 1164 -

ACT = acoustical ceiling tile, CHR = Chrysotile, CMU = cement masonry unit, GWB = gypsum wallboard, HM = homogeneous material, Misc. = Miscellaneous, ND = None detect, TSI = Thermal System Insulation.

SEATTLE ASBESTOS TEST

Lynnwood Laboratory: 19701 Scriber Lake Road, Suite 103, Lynnwood, WA 98036, Tel: 425.673.9850, Cell & Text:206.369.6421, NVLAP Lab Code: 200768-0 Disclaimer: This report must not be used by the client to claim product certification, approval, or endorsement by Seattle Asbestos Test, LLC, NVLAP, NIST, or any agency of the Federal government.

	Anthony Fullerton 9195.1	Client:	3/116: Method for the Determ Med-Tox, Northwest 202410819 9/13/2024	Address	: PO Box 1446, Auburn, V : 9/12/2024		71-1446 ode:agg6k
Project Loc.:	Camp Murray Bidg 2	0		eiciXu			SZhang
			Analyzed	Steve (Panyao) Zhang	Approved Signatory:	Steve (Fanyao) Zhang, President
Lab ID	Client Sample ID	Layer	Description	% Asbestos Fibers	Non-fibrous Components	%	Non-asbestos Fibers
		1	Silver foil	None detected	Foil/binder		None detected
1	9195.1-20-01	2	Tan paper with mastic and woven fibrous material	None detected	Filler, Mastic/binder	68	Cellulose, Glass fibers
_		3	Yellow fibrous material	None detected	Filler	88	Glass fibers
		1	Silver foil	None detected	Foil/binder		None detected
2	9195.1-20-02	2	Tan paper with mastic and woven fibrous material	None detected	Filler, Mastic/binder	67	Cellulose, Glass fibers
		3	Yellow fibrous material	None detected	Filler	90	Glass fibers
	1	Silver foil	None detected	Foil/binder		None detected	
3	9195.1-20-03	2	Tan paper with mastic and woven fibrous material	None detected	Filler, Mastic/binder	66	Cellulose, Glass fibers
		3	Yellow fibrous material	None detected	Filler	89	Glass fibers
		1	Silver foil	None detected	Foil/binder		None detected
4	9195.1-20-04	2	Tan paper with mastic and woven fibrous material	None detected	Filler, Mastic/binder	67	Cellulose, Glass fibers
		3	Yellow fibrous material	None detected	Filler	91	Glass fibers
		1	Silver foil	None detected	Foil/binder		None detected
5	9195.1-20-05	2	Tan paper with mastic and woven fibrous material	None detected	Filler, Mastic/binder	68	Cellulose, Glass fibers
		3	Yellow fibrous material	None detected	Filler	90	Glass fibers
		1	Silver foil	None detected	Foil/binder		None detected
6	9195.1-20-06	2	Tan paper with mastic and woven fibrous material	None detected	Filler, Mastic/binder	67	Cellulose, Glass fibers
_		3	Yellow fibrous material	None detected	Filler	89	Glass fibers
7	9195.1-20-07	1	Green soft material	None detected	Filler, Binder	3	Cellulose
8	9195.1-20-08	1	Green soft material	None detected	Filler, Binder	2	Cellulose

SEATTLE ASBESTOS TEST

Lynnwood Laboratory: 19701 Scriber Lake Road, Suite 103, Lynnwood, WA 98036, Tel: 425.673.9850, Cell & Text: 206.369.6421, NVLAP Lab Code: 200768-0 Disclaimer: This report must not be used by the client to claim product certification, approval, or endorsement by Seattle Asbestos Test, LLC, NVLAP, NIST, or any agency of the Federal government.

ANALYTICAL LABORATORY REPORT [PLM] EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples; [PLM] EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

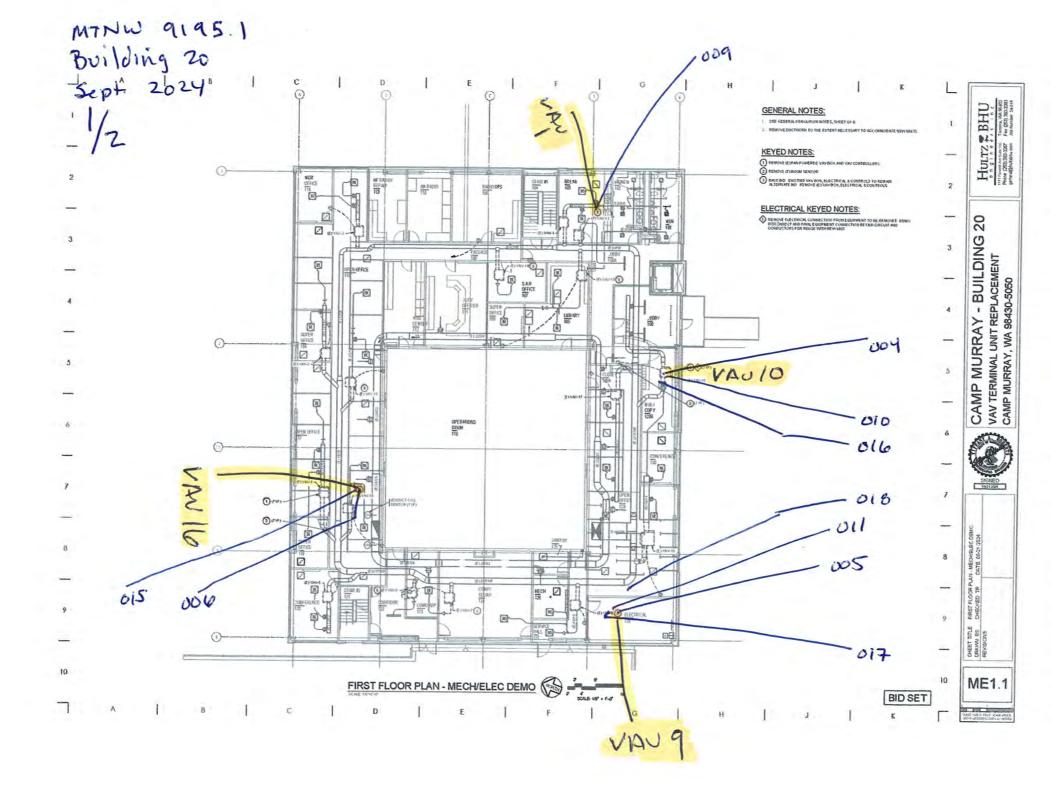
	[PL	WI EPA OUU/R-9	S/110: Method for the Detern	initiation of Hobestee in a		
Attn.: A	Anthony Fullerton	Client:	Med-Tox, Northwest	Address:	PO Box 1446,	Auburn, WA 98071-1446
Job#: 9	9195.1	Batch#:	202410819	Date Received:	9/12/2024	
Samples Rec'd:		Date Analyzed:	9/13/2024	Samples Analyzed:	9/13/2024	Rev.code:agg6l

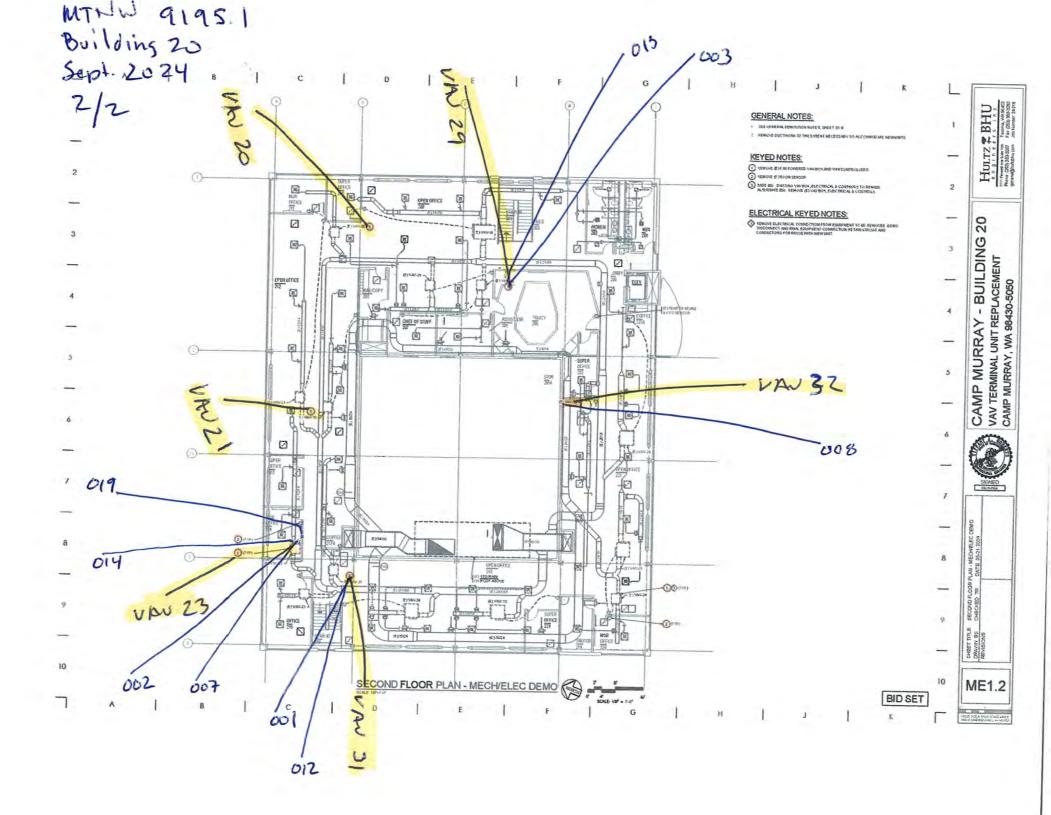
Project Loc.: Camp Murray Bldg 20

Çici Xu

SZhang Approved Signatory: Steve (Fanyao) Zhang, President

Lab ID	Client Sample ID	Layer	Description	%	Asbestos Fibers	Non-fibrous Components	%	Non-asbestos Fiber
9	9195.1-20-09	1	Green soft material		None detected	Filler, Binder	4	Cellulose
10	9195.1-20-10	1	Green soft material		None detected	Filler, Binder	3	Cellulose
11	9195.1-20-11	1	Green soft material		None detected	Filler, Binder	2	Cellulose
12	9195.1-20-12	1	White fibrous material with glass beads		None detected	Filler, Fine particles, Glass beads	88	Glass fibers
13	9195.1-20-13	1	White fibrous material with glass beads		None detected	Filler, Fine particles, Glass beads	90	Glass fibers
14	9195.1-20-14	1	White fibrous material with glass beads		None detected	Filler, Fine particles, Glass beads	89	Glass fibers
15	9195.1-20-15	1	White fibrous material with glass beads		None detected	Filler, Fine particles, Glass beads	87	Glass fibers
16	9195.1-20-16	1	White fibrous material with glass beads		None detected	Filler, Fine particles, Glass beads	89	Glass fibers
17	9195.1-20-17	1	White fibrous material with glass beads		None detected	Filler, Fine particles, Glass beads	88	Glass fibers
	9195.1-20-18	1	White powdery material	2	Chrysotile	Filler, Binder	3	Cellulose
18	Composite result <1%	2	White chalky material with paper		None detected	Binder/filler, Gypsum/binder	25	Cellulose, Glass fibers
	9195.1-20-19	1	White powdery material	2	Chrysotile	Filler, Binder	3	Cellulose
19	Composite result <1%	2	White chalky material with paper		None detected	Binder/filler, Gypsum/binder	26	Cellulose, Glass fibers





Certificate of Completion

This is to certify that

Anthony L. Fullerton

has satisfactorily completed 4 hours of online refresher training as an

AHERA Building Inspector

to comply with the training requirements of TSCA Title II, 40 CFR 763 (AHERA)

EPA Provider # 1085

194704 Certificate Number

Instructor: Tracy Bockla



Facilities
 Environmental
 Geotechnical
 Materials

Aug 29, 2024 Expires in 1 year.

Date(s) of Training

Exam Score: N/A (if applicable)

TERRACON TRAINING - FORMERLY ARGUS PACIFIC / 21905 64TH AVE W, SUITE 100 / MOUNTLAKE TERRACE, WASHINGTON 98043 / 206.285.3373 / EHS-TRAINING-TERRACON.COM



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 200768-0

Seattle Asbestos Test, LLC

Lynnwood, WA

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 17025:2017. 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).

2023-10-01 through 2024-09-30

Effective Dates



For the National Voluntary Laboratory Accreditation Program