

July 19, 2024

Mr. Salvatore Morabito
Director of Construction and Energy Services
Fairfield Public Schools
501 Kings Highway East, Suite 210
Fairfield, CT 06825

**RE: Asbestos Abatement Clearance Air Sampling
Fairfield Ludlowe High School – Bathroom Renovations
785 Unquowa Road, Fairfield, CT
Fuss & O'Neill, Inc. No. 20110458.A60**

Dear Mr. Morabito:

At your request, Fuss & O'Neill, Inc. (Fuss & O'Neill) has prepared this summary letter following completion of the asbestos abatement project conducted to support the bathroom renovation project at the Fairfield Ludlowe High School located at 785 Unquowa Road in Fairfield, Connecticut (the "Site"). The scope of work included the following:

- Bathrooms 131/132 - Removal of 5 asbestos containing pipe fittings and 68 linear feet of door caulking compounds (also presumed polychlorinated biphenyl bulk product waste);
- Bathrooms 228/289 – Removal of 10 asbestos containing pipe fittings;
- Bathrooms 238/239 – Removal of 5 asbestos containing pipe fittings and 68 linear feet of door caulking compounds (also presumed polychlorinated biphenyl bulk product waste);
- Bathrooms 258/261 – Removal of 18 asbestos containing pipe fittings;
- Bathrooms 334/335 – Removal of 10 asbestos containing pipe fittings;
- Bathrooms 334/335 - Removal of 5 asbestos containing pipe fittings and 68 linear feet of door caulking compounds (also presumed polychlorinated biphenyl bulk product waste); and
- Bathrooms 362/364 – Removal of 12 asbestos containing pipe fittings.

Ms. Sandra Guzman, a State of Connecticut Department of Public Health (CTDPH) license certified Asbestos Project Monitor from Fuss & O'Neill, performed the final visual inspections and post abatement re-occupancy air sampling on July 1, 9, and 11 2024. Fuss & O'Neill Project Monitor License and Accreditation are included in *Attachment A*.

Stamford Wrecking Company of Trumbull, Connecticut, conducted the asbestos abatement project. According to Stamford Wrecking Company personnel, asbestos-containing pipe fitting insulation and door caulking abatement was performed utilizing negative pressure enclosures. Asbestos air monitoring services were performed in accordance with applicable federal, state and local regulations. Fuss & O'Neill did not provide asbestos abatement monitoring during on-site removal operations; Fuss & O'Neill only conducted final visual inspections and post abatement re-occupancy air sampling at the completion of this asbestos abatement project. Fuss & O'Neill was not present during negative pressure containment barrier removal.

Fuss & O'Neill performed final clearance visual inspections of each asbestos abatement work area location within the scope of work to confirm that no visible dust or debris remained in the work areas.

Mr. Salvatore Morabito
July 19, 2024
Page 2

Following encapsulation, aggressive final air clearance sampling for analysis using Phase Contrast Microscopy (PCM) was conducted in accordance with the requirements of the CTDPH Standards for Asbestos Abatement (19a-332a-1 through 19a-332a-16) and the United States Environmental Protection Agency (EPA) Asbestos Hazard Emergency Response Act (AHERA) Regulation (40 CFR Part 763 Final Rule and Notice).

Final clearance air samples were analyzed by PCM in accordance with the National Institute for Occupational Safety and Health (NIOSH) Method 7400. Clearance air samples were analyzed on site by Sandra Guzman, a Fuss & O'Neill Asbestos Project Monitor who is registered on the Asbestos Analysts Registry (AAR). The analytical results of the final clearance air sampling indicated total airborne fiber concentrations below the CTDPH re-occupancy level of 0.010 fibers per cubic centimeter (fibers/cc) of air. Fuss & O'Neill verbally reported these analytical results to Stamford Wrecking Company prior to departing the Site. A copy of the PCM Air Monitoring Worksheets are included in *Attachment B*. The Final Visual Inspection Forms are included in *Attachment C*.

If you have any questions regarding this summary letter, please do not hesitate to contact Eduardo Miguel Marques at (860) 783-4751.

Report prepared by Environmental Technician Trent Stevens.

Report reviewed by:



Eduardo Miguel Marques
Senior Environmental Analyst

EMM/nw

Attachments

Attachment A

Fuss & O'Neill Project Monitor License and Accreditation

1000222-0000228-0000001 of 000001-C01-a14001011-1264-00224

Dear SANDRA L GUZMAN,

Attached you will find your validated certificate for the coming year. Should you have any questions about your certificate renewal, please do not hesitate to write or call:

Department of Public Health
P.O. Box 340308
M.S.#12MQA
Hartford, CT 06134-0308

(860) 509-7603
opl.c.dph@ct.gov
www.ct.gov/dph/license

Sincerely,




MANISHA JUTHANI, MD, COMMISSIONER
DEPARTMENT OF PUBLIC HEALTH

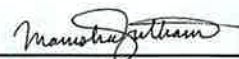
STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT
THE INDIVIDUAL NAMED BELOW IS CERTIFIED
BY THIS DEPARTMENT AS A
ASBESTOS CONSULTANT-PROJECT MONITOR

SANDRA L GUZMAN

CERTIFICATE NO.
000688
CURRENT THROUGH
08/31/24
VALIDATION NO.
03-055160


SIGNATURE


COMMISSIONER

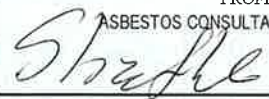
EMPLOYER'S COPY

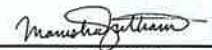
STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

NAME
SANDRA L GUZMAN

VALIDATION NO. CERTIFICATE NO. CURRENT THROUGH
03-055160 **000688** **08/31/24**

PROFESSION
ASBESTOS CONSULTANT-PROJECT MONITOR


SIGNATURE


COMMISSIONER

INSTRUCTIONS:

1. Detach and sign each of the cards on this form
2. Display the large card in a prominent place in your office or place of business.
3. The wallet card is for you to carry on your person. If you do not wish to carry the wallet card, place it in a secure place.
4. The employer's copy is for persons who must demonstrate current licensure/certification in order to retain employment or privileges. The employer's card is to be presented to the employer and kept by them as a part of your personnel file. Only one copy of this card can be supplied to you.

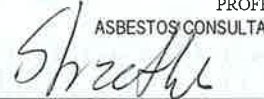
WALLET CARD


STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

NAME
SANDRA L GUZMAN

VALIDATION NO. CERTIFICATE NO. CURRENT THROUGH
03-055160 **000688** **08/31/24**

PROFESSION
ASBESTOS CONSULTANT-PROJECT MONITOR


SIGNATURE


COMMISSIONER

Attachment B

PCM Air Monitoring Worksheets

PCM Air Monitoring Worksheet For Asbestos Analysis

Form 7400-05
Edition October 2023
Supersedes previous editions

Project Name: <u>Fairfield Ludlowe High School - Bathroom Renovation</u>	Project Manager: <u>Miguel Marques</u>	Sampler Name: <u>Sandra Guzman</u>
Project Number: <u>20110458.A60</u>	Rotometer #/Cal. Date: <u>101822/08-28-2023</u>	Sample Date: <u>7/1/20224</u>
Building Name/#: <u>Fairfield Ludlowe High School</u>	Cassette Lot #/Manufacturer: <u>31523/Zefon</u>	Analyst Name: <u>Sandra Guzman</u> AAR# : <u>9287</u>
Site Address: <u>785 Unquowa Road, Fairfield, CT</u>	Microscope #: <u>100863</u>	Analysis Date: <u>7/1/2024</u>
Work Area: <u>Bathroom 258/261 & 334-335 - Pipe Fitting Insulation</u>	HSE/NPL Checked: <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	Phase Rings Aligned: <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N
Analyst Signature: <u>Sandra Guzman</u>		

Sample ID # (##-Date-Initials)	Sample Location	Activity Code	Sample Time		Sample Duration (Minutes)	Flow Rate (LPM)			Total Volume (Liters)	Limit of Detection (Fibers/cc)	Fiber Count (Fibers / Fields)		Fiber Density (Fibers/mm ²)	Fiber Conc. (Fibers/cc)
			On	Off		Pre	Post	Avg.						
712024SG-01	Field Blank #1		Submit at least 2 field blanks or 10% of the number of samples collected in 1 work shift.								0	100	<7	
712024SG-02	Field Blank #2												0	100
712024SG-03	258/261 Bathrooms in Containment	4	8:48	10:06	78	15.4	15.4	15.40	1201.20	0.0022	10	100	12.74	0.0041
712024SG-04	258/261 Bathrooms in Containment	4	8:48	10:06	78	15.4	15.4	15.40	1201.20	0.0022	14	100	17.83	0.0057
712024SG-05	258/261 Bathrooms in Containment	4	8:49	10:07	78	15.4	15.4	15.40	1201.20	0.0022	16	100	20.38	0.0065
712024SG-06	258/261 Bathrooms in Containment	4	8:49	10:07	78	15.4	15.4	15.40	1201.20	0.0022	14	100	17.83	0.0057
712024SG-07	258/261 Bathrooms in Containment	4	8:50	10:08	78	15.4	15.4	15.40	1201.20	0.0022	12	100	15.29	0.0049
712024SG-08	Boys & Gilrs Bathrooms 334-335 Containment	4	12:46	14:04	78	15.4	15.4	15.40	1201.20	0.0022	6	100	7.64	0.0024
712024SG-09	Boys & Gilrs Bathrooms 334-335 Containment	4	12:47	14:05	78	15.4	15.4	15.40	1201.20	0.0022	8	100	10.19	0.0033
712024SG-10	Boys & Gilrs Bathrooms 334-335 Containment	4	12:47	14:05	78	15.4	15.4	15.40	1201.20	0.0022	6	100	7.64	0.0024
712024SG-11	Boys & Gilrs Bathrooms 334-335 Containment	4	12:48	14:06	78	15.4	15.4	15.40	1201.20	0.0022	4	100	<7	<0.0022
712024SG-12	Boys & Gilrs Bathrooms 334-335 Containment	4	12:48	14:06	78	15.4	15.4	15.40	1201.20	0.0022	6	100	7.64	0.0024
06282024-03 (05)	Duplicate										16	100	20.38	0.0065

Reference Method: NIOSH 7400 Issue 3,6/14/2019 Method Limit of Detection: 5.5 Fibers/100 Fields

Sample type: 25 mm 3 piece 0.8µ mixed cellulose ester PCM Air Monitor

FIBER DENSITY (Fibers/mm²) = (SAMPLE fibers/field) - (Average BLANK fibers/field)

0.0785mm²/field)

CONCENTRATION (fibers/cc) = (SAMPLE fibers/field - (Average BLANK fibers/field) x (385) mm²/filter

(0.0078mm²/field) x liters x 1000 cc/liter

IC	Inside Containment
OCB	Outside Critical Barrier
Decon	Decontamination Facility

Range	Intra Lab Sr	Inter Lab Sr
1 (5-20 Fibers/100 fields)	0.40	0.50
2(>20-50 Fibers/100 fields)	0.45	0.39
3 (>50 Fibers/100 fields)	0.26	0.35

Project Activity:

Code	Type
1	Background
2	Setup
3	During
4	Clearance
5	Environmental
6	Personal
7	

PCM Air Monitoring Worksheet For Asbestos Analysis

Form 7400-05
Edition October 2023
Supersedes previous editions

Project Name: <u>Fairfield Ludlowe High School - Bathroom Renovation</u>	Project Manager: <u>Miguel Marques</u>	Sampler Name: <u>Sandra Guzman</u>
Project Number: <u>20110458.A60</u>	Rotometer #/Cal. Date: <u>101822/08-28-2023</u>	Sample Date: <u>7/11/20224</u>
Building Name/#: <u>Fairfield Ludlowe High School</u>	Cassette Lot #/Manufacturer: <u>31523/Zefon</u>	Analyst Name: <u>Sandra Guzman</u> AAR# : <u>9287</u>
Site Address: <u>785 Unquowa Road, Fairfield, CT</u>	Microscope #: <u>100863</u>	Analysis Date: <u>7/11/2024</u>
Work Area: <u>Bathroom 288-289 & 362-364 - Pipe Fitting Insulation</u>	HSE/NPL Checked: <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	Analyst Signature: <u>Sandra Guzman</u>
	Phase Rings Aligned: <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N	

Sample ID # (##-Date-Initials)	Sample Location	Activity Code	Sample Time		Sample Duration (Minutes)	Flow Rate (LPM)			Total Volume (Liters)	Limit of Detection (Fibers/cc)	Fiber Count (Fibers / Fields)		Fiber Density (Fibers/mm ²)	Fiber Conc. (Fibers/cc)
			On	Off		Pre	Post	Avg.						
7112024SG-01	Field Blank #1		Submit at least 2 field blanks or 10% of the number of samples collected in 1 work shift.								0	100	<7	
7112024SG-02	Field Blank #2										0	100	<7	
7112024SG-03	362/364 Bathrooms in Containment	4	9:50	11:08	78	15.4	15.4	15.40	1201.20	0.0022	12	100	15.29	0.0049
7112024SG-04	362/364 Bathrooms in Containment	4	9:51	11:09	78	15.4	15.4	15.40	1201.20	0.0022	8	100	10.19	0.0033
7112024SG-05	362/364 Bathrooms in Containment	4	9:52	11:10	78	15.4	15.4	15.40	1201.20	0.0022	12	100	15.29	0.0049
7112024SG-06	362/364 Bathrooms in Containment	4	9:53	11:11	78	15.4	15.4	15.40	1201.20	0.0022	14	100	17.83	0.0057
7112024SG-07	362/364 Bathrooms in Containment	4	9:54	11:12	78	15.4	15.4	15.40	1201.20	0.0022	12	100	15.29	0.0049
7112024SG-08	288/289 Bathrooms in Containment	4	10:09	11:27	78	15.4	15.4	15.40	1201.20	0.0022	16	100	20.38	0.0065
7112024SG-09	288/289 Bathrooms in Containment	4	10:09	11:27	78	15.4	15.4	15.40	1201.20	0.0022	14	100	17.83	0.0057
7112024SG-10	288/289 Bathrooms in Containment	4	10:10	11:28	78	15.4	15.4	15.40	1201.20	0.0022	12	100	15.29	0.0049
7112024SG-11	288/289 Bathrooms in Containment	4	10:10	11:28	78	15.4	15.4	15.40	1201.20	0.0022	10	100	12.74	0.0041
7112024SG-12	288/289 Bathrooms in Containment	4	10:11	11:29	78	15.4	15.4	15.40	1201.20	0.0022	12	100	15.29	0.0049
7112024SG-13 (05)	Duplicate										12	100	15.29	0.0049

Reference Method: NIOSH 7400 Issue 3,6/14/2019 Method Limit of Detection: 5.5 Fibers/100 Fields

Sample type: 25 mm 3 piece 0.8µ mixed cellulose ester PCM Air Monitor

FIBER DENSITY (Fibers/mm²) = (SAMPLE fibers/field) - (Average BLANK fibers/field)

0.0785mm²/field)

CONCENTRATION (fibers/cc) = (SAMPLE fibers/field - (Average BLANK fibers/field) x (385) mm²/filter

(0.0078mm²/field) x liters x 1000 cc/liter

IC	Inside Containment
OCB	Outside Critical Barrier
Decon	Decontamination Facility

Range	Intra Lab Sr	Inter Lab Sr
1 (5-20 Fibers/100 fields)	0.40	0.50
2(>20-50 Fibers/100 fields)	0.45	0.39
3 (>50 Fibers/100 fields)	0.26	0.35

Project Activity:

Code	Type
1	Background
2	Setup
3	During
4	Clearance
5	Environmental
6	Personal
7	

Attachment C

Final Visual Inspection Forms



FUSS & O'NEILL

Final Visual Inspection Form

Asbestos Abatement

Date: 7/1/24 Removal Encapsulation Enclosure Repair Cleanup

PROJECT NAME: Fairfield Ludlowe High School PROJECT NO.: 20110458 A60

SITE LOCATION: 785 Unquowa Rd, Fairfield, CT BUILDING: _____

WORK AREA: Bathrooms 258/261

CONTRACTOR: Stamford Wrecking Company

PASS
 FAIL

Neg Pressure Contain. Mini-Enclosure Glovebag Other (Describe Below) None

MATERIALS ABATED IN THIS SPECIFIC WORK AREA:

1. <u>Pipe Fittings</u>	QTY:	<u>18 EA</u>	2
3.	QTY:		
5.	QTY:		
7.	QTY:		
9.	QTY:		

Owner: Town of Fairfield
 611 Old Post Road,
 Fairfield, CT 06824

SUSPECT ACM REMAINING IN CONTAINMENT NOT S:

1.	QTY:		
3.	QTY:		

Facility: Fairfield Ludlowe HS
 785 Unquowa Road
 Fairfield, CT 06824

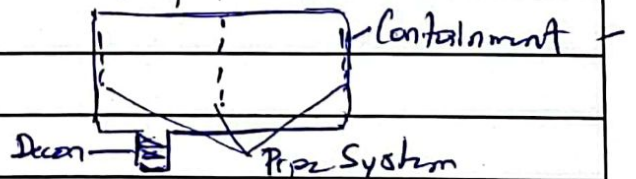
SURFACES INSPECTED

Instructions: Check surfaces that pass. Circle surfaces that fail. Strike through N/A.

- Floor Horizontal Surfaces Pipes Mechanical Equipment
 Duct Work Vertical Surfaces Decon Unit Contractor's Equipment
 Fixtures Enclosed Items Waste Load Out Other:

FIELD OBSERVATIONS

No visible residues of ACM was observed, ~~some~~ pipes are also corroded with residues of concrete.



WORK AREA CLEARANCE: PCM TEM Visual Only None Performed

ACKNOWLEDGEMENT

I acknowledge that I inspected this work area on this day.

Fuss & O'Neill Inspector: Sandra Gorman Sandra Gorman
 PRINTED SIGNATURE

I have read and understand the inspection results.

Contractor's Supervisor: Edgar Frias [Signature]
 PRINTED SIGNATURE



FUSS & O'NEILL

Final Visual Inspection Form

Asbestos Abatement

Date: 7/1/24 Removal Encapsulation Enclosure Repair Cleanup

PROJECT NAME: Fairfield Ludlowe High School PROJECT NO.: 20110458.A60

SITE LOCATION: 785 Ungava Rd, Fairfield, CT BUILDING:

WORK AREA: Bathroom - Across Room 319. (334-335)

CONTRACTOR: Stamford Wrecking Company

PASS
 FAIL

Neg Pressure Contain. Mini-Enclosure Glovebag Other (Describe Below) None

MATERIALS ABATED IN THIS SPECIFIC WORK AREA:

1. Pipe Fitting Insulation	QTY: 10 EA	2.	QTY:
3.	QTY:	4.	QTY:
5.	QTY:	6.	QTY:
7.	QTY:	8.	QTY:
9.	QTY:	10.	QTY:

SUSPECT ACM REMAINING IN CONTAINMENT NOT SPECIFIED FOR REMOVAL

1.	QTY:	2.	QTY:
3.	QTY:	4.	QTY:

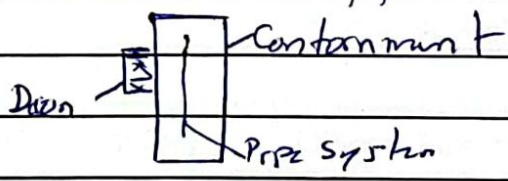
SURFACES INSPECTED

Instructions: Check surfaces that pass. Circle surfaces that fail. Strike through N/A.

- Floor Horizontal Surfaces Pipes Mechanical Equipment
- Duct Work Vertical Surfaces Decon Unit Contractor's Equipment
- Fixtures Enclosed Items Waste Load Out Other:

FIELD OBSERVATIONS

No visible residues of ACM was observed some pipes were also covered with concrete residues.



WORK AREA CLEARANCE: PCM TEM Visual Only None Performed

ACKNOWLEDGEMENT

I acknowledge that I inspected this work area on this day.

Fuss & O'Neill Inspector: Sandra Gorman
PRINTED

Sandra Gorman
SIGNATURE

I have read and understand the inspection results.

Contractor's Supervisor: Edgar Frias
PRINTED

Edgar Frias
SIGNATURE



FUSS & O'NEILL

Final Visual Inspection Form

Asbestos Abatement

Date: 7/9/24 Removal Encapsulation Enclosure Repair Cleanup

PROJECT NAME: Fairfield Middle School PROJECT NO.: 20110498 A60

SITE LOCATION: 785 Ungaung Rd. Fairfield BUILDING: _____

WORK AREA: 2nd Floor bath - Across Room 225 (238-239)

CONTRACTOR: Stamford Wrecking Company

PASS
 FAIL

Neg Pressure Contain. Mini-Enclosure Glovebag Other (Describe Below) None

MATERIALS ABATED IN THIS SPECIFIC WORK AREA:

1. <u>Pipe Insulation (Fiberglass)</u>	QTY: <u>5 EA</u>	2.	QTY:
3. <u>Door Caulking</u>	QTY: <u>60-LF.</u>	4.	QTY:
5.	QTY:	6.	QTY:
7.	QTY:	8.	QTY:
9.	QTY:	10.	QTY:

SUSPECT ACM REMAINING IN CONTAINMENT NOT SPECIFIED FOR REMOVAL

1.	QTY:	2.	QTY:
3.	QTY:	4.	QTY:

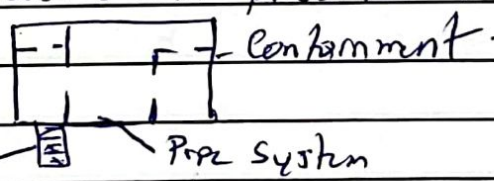
SURFACES INSPECTED

Instructions: Check surfaces that pass. Circle surfaces that fail. Strike through N/A.

- Floor Horizontal Surfaces Pipes Mechanical Equipment
- Duct Work Vertical Surfaces Decon Unit Contractor's Equipment
- Fixtures Enclosed Items Waste Load Out Other:

FIELD OBSERVATIONS

Door caulking is asbestos and presumed PCB bulk product waste.



WORK AREA CLEARANCE: PCM TEM Visual Only None Performed

ACKNOWLEDGEMENT

I acknowledge that I inspected this work area on this day.

Fuss & O'Neill Inspector: Gardner Gorman
PRINTED

Shrout
SIGNATURE

I have read and understand the inspection results.

Contractor's Supervisor: Edgar Frias
PRINTED

[Signature]
SIGNATURE



FUSS & O'NEILL

Final Visual Inspection Form

Asbestos Abatement

Date: 7/9/24 Removal Encapsulation Enclosure Repair Cleanup

PROJECT NAME: Fairfield Ludlow High School PROJECT NO.: 20110458.A 60

SITE LOCATION: 785 Unquowa Rd, Fairfield CT BUILDING: PASS

WORK AREA: Bathrooms 131-132 FAIL

CONTRACTOR: Stamford Wrecking Company

Neg Pressure Contain. Mini-Enclosure Glovebag Other (Describe Below) None

MATERIALS ABATED IN THIS SPECIFIC WORK AREA:

1. <u>Pipe Fitting Insulation</u>	QTY: <u>5 EA.</u>	2.	QTY: <u></u>
3. <u>Door Caulking</u>	QTY: <u>68 LF</u>	4.	QTY: <u></u>
5.	QTY: <u></u>	6.	QTY: <u></u>
7.	QTY: <u></u>	8.	QTY: <u></u>
9.	QTY: <u></u>	10.	QTY: <u></u>

SUSPECT ACM REMAINING IN CONTAINMENT NOT SPECIFIED FOR REMOVAL

1.	QTY: <u></u>	2.	QTY: <u></u>
3.	QTY: <u></u>	4.	QTY: <u></u>

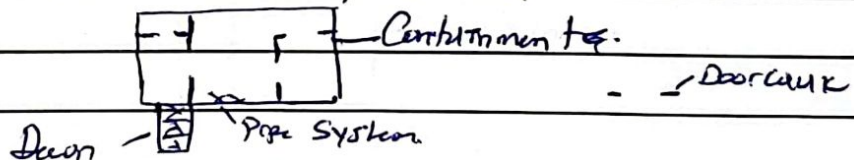
SURFACES INSPECTED

Instructions: Check surfaces that pass. Circle surfaces that fail. Strike through N/A.

- Floor Horizontal Surfaces Pipes Mechanical Equipment
- Duct Work Vertical Surfaces Decon Unit Contractor's Equipment
- Fixtures Enclosed Items Waste Load Out Other:

FIELD OBSERVATIONS

Door caulking was asbestos and presumed PCB's bulk product waste -



WORK AREA CLEARANCE: PCM TEM Visual Only None Performed

ACKNOWLEDGEMENT

I acknowledge that I inspected this work area on this day.

Fuss & O'Neill Inspector: Sandra Gorman Stredle
PRINTED SIGNATURE

I have read and understand the inspection results.

Contractor's Supervisor: Edgar Frias [Signature]
PRINTED SIGNATURE



FUSS & O'NEILL

Final Visual Inspection Form

Asbestos Abatement

Date: 7/9/24 Removal Encapsulation Enclosure Repair Cleanup

PROJECT NAME: Fairfield Wallowe High School PROJECT NO.: 20110458.A60

SITE LOCATION: 785 Ungaqua Rd, Fairfield BUILDING: _____ PASS

WORK AREA: Bathrooms, 334-335 FAIL

CONTRACTOR: Stamford Wrecking Company

Neg Pressure Contain. Mini-Enclosure Glovebag Other (Describe Below) None

MATERIALS ABATED IN THIS SPECIFIC WORK AREA:

1. <u>Pipe Insulation (Fiberglas)</u>	QTY: <u>5 EA.</u>	2.	QTY:
3. <u>Door caulking</u>	QTY: <u>68 LF.</u>	4.	QTY:
5.	QTY:	6.	QTY:
7.	QTY:	8.	QTY:
9.	QTY:	10.	QTY:

SUSPECT ACM REMAINING IN CONTAINMENT NOT SPECIFIED FOR REMOVAL

1.	QTY:	2.	QTY:
3.	QTY:	4.	QTY:

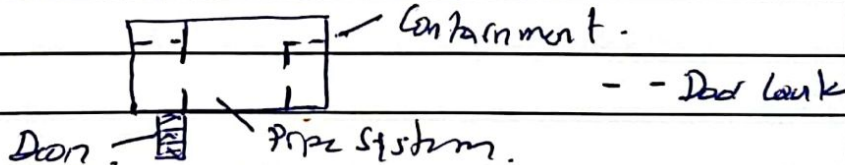
SURFACES INSPECTED

Instructions: Check surfaces that pass. Circle surfaces that fail. Strike through N/A.

- Floor Horizontal Surfaces Pipes Mechanical Equipment
- Duct Work Vertical Surfaces Decon Unit Contractor's Equipment
- Fixtures Enclosed Items Waste Load Out Other:

FIELD OBSERVATIONS

Door caulking was asbestos and presumed PCB's bulk product waste



WORK AREA CLEARANCE: PCM TEM Visual Only None Performed

ACKNOWLEDGEMENT

I acknowledge that I inspected this work area on this day.

Fuss & O'Neill Inspector: Shaun Sandra
PRINTED SIGNATURE

I have read and understand the inspection results.

Contractor's Supervisor: Edgar Frias [Signature]
PRINTED SIGNATURE



FUSS & O'NEILL

Final Visual Inspection Form

Asbestos Abatement

Date: 2/11/24 Removal Encapsulation Enclosure Repair Cleanup

PROJECT NAME: Fairfield Ludlowe High School PROJECT NO.: 20112459.A10

SITE LOCATION: 285 Unquowa Rd, Fairfield Ct BUILDING: PASS

WORK AREA: Bathrooms 288-289 FAIL

CONTRACTOR: Stamford Wrecking Company

Neg Pressure Contain. Mini-Enclosure Glovebag Other (Describe Below) None

MATERIALS ABATED IN THIS SPECIFIC WORK AREA:

1. <u>Pipe Filling Insulation</u>	QTY:	<u>10 EA</u>	2.	QTY:	
3.	QTY:		4.	QTY:	
5.	QTY:		6.	QTY:	
7.	QTY:		8.	QTY:	
9.	QTY:		10.	QTY:	

SUSPECT ACM REMAINING IN CONTAINMENT NOT SPECIFIED FOR REMOVAL

1.	QTY:		2.	QTY:	
3.	QTY:		4.	QTY:	

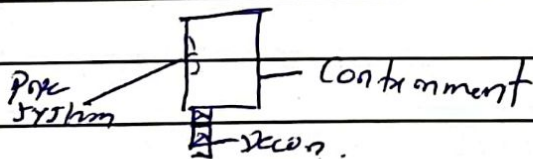
SURFACES INSPECTED

Instructions: Check surfaces that pass. Circle surfaces that fail. Strike through N/A.

- Floor Horizontal Surfaces Pipes Mechanical Equipment
- Duct Work Vertical Surfaces Decon Unit Contractor's Equipment
- Fixtures Enclosed Items Waste Load Out Other:

FIELD OBSERVATIONS

No residues of ACM was observed in the work area.



WORK AREA CLEARANCE: PCM TEM Visual Only None Performed

ACKNOWLEDGEMENT

I acknowledge that I inspected this work area on this day.

Fuss & O'Neill Inspector: Sandra Gorman Steele
PRINTED SIGNATURE

I have read and understand the inspection results.

Contractor's Supervisor: Edgar Frias [Signature]
PRINTED SIGNATURE



FUSS & O'NEILL

Final Visual Inspection Form

Asbestos Abatement

Date: 7/11/24 Removal Encapsulation Enclosure Repair Cleanup

PROJECT NAME: Fairfield Ludlowe High School PROJECT NO.: 2011045B.A60

SITE LOCATION: 785 Unquavua Rd, Fairfield, CT BUILDING: _____

WORK AREA: Bathrooms 362-364

CONTRACTOR: Santrol Mccormac Company

PASS
 FAIL

Neg Pressure Contain. Mini-Enclosure Glovebag Other (Describe Below) None

MATERIALS ABATED IN THIS SPECIFIC WORK AREA:

1. Pipe Fitting Insulation	QTY: 12 EA	2.	QTY:
3.	QTY:	4.	QTY:
5.	QTY:	6.	QTY:
7.	QTY:	8.	QTY:
9.	QTY:	10.	QTY:

SUSPECT ACM REMAINING IN CONTAINMENT NOT SPECIFIED FOR REMOVAL

1.	QTY:	2.	QTY:
3.	QTY:	4.	QTY:

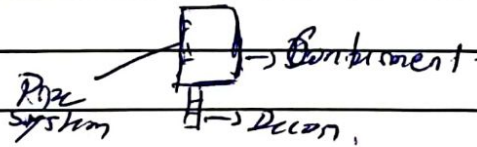
SURFACES INSPECTED

Instructions: Check surfaces that pass. Circle surfaces that fail. Strike through N/A.

- Floor Horizontal Surfaces Pipes Mechanical Equipment
- Duct Work Vertical Surfaces Decon Unit Contractor's Equipment
- Fixtures Enclosed Items Waste Load Out Other:

FIELD OBSERVATIONS

No visible residues of ACM was observed in the work area.



WORK AREA CLEARANCE: PCM TEM Visual Only None Performed

ACKNOWLEDGEMENT

I acknowledge that I inspected this work area on this day.

Fuss & O'Neill Inspector: Sandra Gorman PRINTED Fuss & O'Neill SIGNATURE

I have read and understand the inspection results.

Contractor's Supervisor: Edgar Frias PRINTED [Signature] SIGNATURE