

May 28, 2019

Mr. Stephen Dahlem
Supervising Environmental Analyst
State of Connecticut
Department of Public Health- Asbestos Program
410 Capitol Avenue, MS #51 AIR
P.O. Box 340308
Hartford, Connecticut 06134-0308

Re: Permission to Perform Asbestos Abatement Activities
Partial Student/Children Occupancy
Mold Growth Removal Project – Classrooms 12 - 27
Davenport Ridge Elementary School
1300 Newfield Avenue, Stamford, Connecticut

Dear Mr. Dahlem:

On behalf of our client, the City of Stamford Public Schools, Tighe & Bond, Inc. (Tighe & Bond) is submitting this request for permission to conduct asbestos abatement during partial student/children occupancy at the above referenced facility.

Asbestos abatement to be conducted during partial student/children occupancy is scheduled to start on Monday, June 24, 2019, at 6:00 AM and be completed by Friday, August 9, 2019, at 11:30 PM. The asbestos abatement to be performed during partial student/children occupancy includes the removal of the following:

- Classrooms 12 – 27 and Associated Corridor
 - Approximately 15,000 Square feet (SF) of Drywall and Asbestos-Containing Taping/Joint Compound;
 - Approximately 1,500 SF of Tackboards and Asbestos-Containing Wall Glue;
 - Approximately 2,400 SF of Asbestos-Containing Cement Board;
 - Approximately 61 SF of Sink Undercoating; and
 - Approximately 60 Liner Feet of Asbestos-Containing Pipe Insulation.

Limited bulk sampling of suspect Asbestos-Containing Materials (ACM) anticipated to be disturbed by the project was performed by Kevin McCarthy, a State of Connecticut a licensed Asbestos Consultant – Inspector/Management Planner (license #0000305). See Appendix A for a copy of the Laboratory Analytical Report and Chain-of-Custody Form. Additionally, existing bulk sampling results were reviewed by Mr. McCarthy along with the Asbestos Hazard Emergency Response Act (AHERA) reports in developing the scope of removal for the project. The Project Work Plan was created by Kevin McCarthy, a licensed Asbestos Consultant – Project Designer (license #000274). The abatement contractor is A.A.I.S Corporation of West Haven, Connecticut. (license #000017).

The school has informed Tighe & Bond the school will be partially occupied during the abatement project by the following activities:

- Students participating in a summer camp within the gymnasium, cafeteria, and classrooms 30 – 37;
- Students entering the main office to register for school; and



- Students entering classrooms 2-5 and cafeteria participating in a “Back to School Shop” activity where students receive school supplies and clothing for the upcoming school year.

Building occupants will be isolated from the asbestos abatement via hard barriers constructed in the corridor at Classroom 27 and Classrooms 12/13. Signs indicating children under the age of 18 shall not be permitted past the locked doors will be posted. Please see Appendix B for a diagram of the building for locations the children will utilize versus abatement work areas.

Asbestos Abatement

Work will be performed in accordance with all State and Federal regulations and shall include removal of the ACM as asbestos waste. It is anticipated the work area will be split into two phases of work. Each work area will have a contiguous worker decontamination unit attached to the negative pressure containment constructed of two layers of four-mil polyethylene sheeting on walls not scheduled for demolition, two layers of six-mil polyethylene sheeting on floors, and six-mil polyethylene sheeting critical barriers. The Roof Top Unit (RTU) Air Handler Units (AHUs) servicing the work areas are located at Classrooms 10, 20, and 24. The RTU AHUs will be shut down and locked out/tagged out (LOTO) prior to start of asbestos abatement. Additionally, the shared wall at Classrooms 25 and 31 will be visually inspected for penetration and penetrations will be sealed air/smoke tight.

Decontamination unit water and work area water will be obtained from the sinks located in the custodian closets near Classroom 17 and 27. Work areas power will be obtained from power panel connected to the electrical panels in the supply rooms in the same general area.

The waste generated during asbestos abatement will be properly bagged, labeled, and transported to the properly signed and lined dumpsters located in the asphalt black top area located to the west of the building outside Classroom 18.

The work areas will be cleared using Transmission Electron Microscopy (TEM) re-occupancy air sampling based on AHERA clearance criteria of greater than or equal to (\geq) 160 SF of materials scheduled for abatement.

Project Monitoring Activities

All asbestos abatement activities will have part-time project monitoring services provided by a Tighe & Bond project monitor(s) licensed by the State of Connecticut Department of Public Health (CTDPH). Project monitor frequency will be a minimum of four hours daily.

The project monitor will check worker paperwork and set up monitoring air samples as the first task of the day. The project monitor and abatement supervisor will be regularly checking the engineering controls throughout the day. The project monitor will be changing and reading air samples throughout the day.

Background Phase Contrast Microscopy (PCM) ambient air samples will be collected prior to asbestos abatement activities on May 15, 2019, in areas of the building where asbestos abatement is occurring. Results of the background air samples are provided in Appendix C.

Tighe & Bond intends to use the background air sample results as an action level for comparison to samples collected during abatement. If airborne fiber concentrations during abatement exceed the background levels, Tighe & Bond will investigate the possible reason why the air samples exceeded the ambient background levels.



During abatement, air sampling will be performed at the entrance to the decontamination units, within the areas outside the work areas, and within the negative air exhaust tube. Copies of the Phase Contrast Microscopy (PCM) air sampling sheets will be provided to CTDPH representatives daily via e-mail.

If the airborne fiber concentrations during abatement ever exceed 0.010 f/cc the job will be shut down (if necessary) and the samples sent in for National Institute for Occupational Safety and Health (NIOSH) 7402 TEM analysis. The affected areas will be wet wiped, High Efficiency Particulate Air (HEPA) vacuumed, decontaminated, etc. and work will not be allowed to begin until any possible breeches have been corrected. If the NIOSH 7402 TEM analysis identifies asbestos fibers above 0.005 fibers/cubic centimeter (f/cc) the CTDPH will be notified within six hours of the results.

Tighe & Bond will collect approximately 6-10 background/ ambient PCM air samples per day during abatement activities. Additional air samples may be collected based on the monitor's professional judgment.

Tighe & Bond will monitor exposure levels and verify adherence to the project work plan during the performance of abatement activities. If problems arise, Tighe & Bond's Project Monitor will notify the City of Stamford Public Schools, who will have the authority to stop the abatement work at any time it is determined that conditions are not within the specification, or that a health hazard might exist for other employees or building occupants, or that the potential exists for contamination of the environment.

Contingency Plan for Elevated Fiber Levels

Air sampling will be performed during every work shift as described above. Air samples may be collected to address and evaluate water leaks, power failures, and the failure of negative air pressure inside containment. The following will be implemented for contingency related sampling:

- 1) The daily air sampling results, during partial occupancy, will also be forwarded to the Owner for their records.
- 2) If any air sample exceeds background levels or 0.01 f/cc the sample will be analyzed by the NIOSH 7402 TEM method. The CTDPH will be notified by the project monitor if the sample fiber concentration exceeds 0.005 f/cc.
- 3) If the TEM air sample results confirm contamination of occupied areas of the building, the following action plan will be set in motion by the Superintendent:
 - a. Building occupants will be notified of the area that is to be closed.
 - b. The affected portion of the building will remain closed and all construction and abatement work will remain stopped until written decontamination procedures (from project designer) have been completed by the abatement contractor and written permission to resume occupancy has been received from CTDPH.
 - c. The project monitor will provide daily briefings on the progress of the decontamination procedures and air testing.
 - d. The affected areas of the building will not be re-occupied and the abatement work will not resume until written authorization has been given by the CTDPH.



Contingency Plan for Water Leaks and Power Failure/HEPA Filtration Unit Shutdown

Water Leaks

Abatement personnel, custodians, and building occupants will be instructed to report any signs of water leaks in occupied areas immediately to the building owner.

The project monitor and abatement contractor will immediately investigate to determine the source and extent of the water leak.

All abatement activities will be stopped immediately should the water leak be occurring in the interior of the building adjacent to the work area. The following will be initiated if a water leak is discovered:

- 1) Stop work, check containment integrity and reseal floor/wall penetrations and reseal polyethylene sheeting in the area of the leak. Abatement work will not resume until the project monitor is satisfied the source of the water leak has been repaired and the cleanup of the water has been completed.
- 2) Should a visible puddle of water be detected then the Owner will be contacted immediately. The CTDPH will be contacted within one hour or as soon as possible after leak is discovered.
- 3) The abatement contractor will stop work, check containment integrity and reseal floor wall penetrations and reseal polyethylene sheeting in the area of the leak. Abatement work will not resume until the project monitor has determined a written response action to address the potentially contaminated surfaces, the abatement contractor has cleaned up the affected area, and the monitor is satisfied the response action is complete.
- 4) Air samples will be completed for PCM analysis in the area of the response action. Abatement work will not resume until the project monitor is satisfied that the source of the leak has been repaired and the air results meet the criteria previously described.

Power Failure/HEPA Filtration Unit Shutdown

The following will occur should the containment's power fail and/or the HEPA filtration unit's shutdown:

- 1) All abatement work shall stop immediately and will not restart until the power problem is corrected and the filtration units are working.
- 2) If the problem is expected to exceed one hour the project monitor will notify the Owner and CTDPH. All personnel shall vacate the work area and the decontamination facility shall be sealed airtight.
- 3) Abatement work will be resumed only after the project monitor is satisfied the problem has been fixed (and probably won't reoccur) and the power and negative air machines are operational.
- 4) Air sampling will be performed in the area affected per the criteria previously described.

Attached in Appendix D please find a copy of the notification to parents, teachers, building occupants, and other employee organizations that will be sent out by the school prior to the commencement of abatement activities. Also, attached as Appendix E is a letter from



school representatives requesting permission to perform asbestos abatement activities during partial student/children occupancy.

We look forward to your approval on this request. Should you have any questions, please feel free to contact me at (860) 704-4785.

Sincerely,



Kevin McCarthy
Project Manager

Enclosure:

- Appendix A Asbestos Laboratory Results and Chain of Custody Forms
- Appendix B Site Plan Figure Depicting Student Occupancy and Abatement Work Areas
- Appendix C PCM Background Air Sampling Results
- Appendix D Building Occupant Notification
- Appendix E Superintendent Request Letter to Conduct Asbestos Abatement During Partial Occupancy



Tighe&Bond

APPENDIX A



EMSL Analytical, Inc.

29 North Plains Highway, Unit # 4 Wallingford, CT 06429

Tel/Fax: (203) 284-5948 / (203) 284-5978

<http://www.EMSL.com> / wallingfordlab@emsl.com

EMSL Order: 241901596

Customer ID: TIGH62

Customer PO:

Project ID:

Attention: Kevin McCarthy

Tighe & Bond

213 Court Street

Suite 1100

Middletown, CT 06457

Phone: (203) 641-2782

Fax: (860) 704-4775

Received Date: 04/03/2019 8:00 AM

Analysis Date: 04/03/2019

Collected Date: 04/02/2019

Project: S-2087-033/ STAMFORD MOLD TASK FORCE, DAVENPORT RIDGE ELEMENTARY SCHOOL

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
0402KM01A 241901596-0001	ROOM 29- WHITE PRECAST CONCRETE PANELS	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
0402KM01B 241901596-0002	ROOM 29- WHITE PRECAST CONCRETE PANELS	Gray Non-Fibrous Homogeneous		15% Quartz 85% Non-fibrous (Other)	None Detected
0402KM01C 241901596-0003	ROOM 29- WHITE PRECAST CONCRETE PANELS	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
0402KM01D 241901596-0004	ROOM 28-WHITE PRECAST CONCRETE PANELS	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
0402KM01E 241901596-0005	ROOM 28-WHITE PRECAST CONCRETE PANELS	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
0402KM01F 241901596-0006	ROOM 28-WHITE PRECAST CONCRETE PANELS	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected

Analyst(s)

Kelsey Witik (3)

Quetcy Castro Romero (3)

Almedina Hodzic, Asbestos Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method"), but augmented with procedures outlined in the 1993 ("final") version of the method. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. All samples received in acceptable condition unless otherwise noted. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. EMSL recommends gravimetric reduction for all non-friable organically bound materials prior to analysis. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0,

Initial report from: 04/03/2019 17:12:17

SAMPLE LOG FOR ASBESTOS BULKS

Sheet 1 of 1

Project Name: Stamford Mold Task Force

Project No. S-2087-033

Building: Davenport Ridge Elementary School

Project Manager: McCarthy

Sample ID	Sample Location	Material
0402KM01A	Room 29	White Precast Concrete Panels
0402KM01B	Room 29	White Precast Concrete Panels
0402KM01C	Room 29	White Precast Concrete Panels
0402KM01D	Room 28	White Precast Concrete Panels
0402KM01E	Room 28	White Precast Concrete Panels
0402KM01F	Room 28	White Precast Concrete Panels

Analysis Method: PLM Other Turnaround Time 24 Hour

Based on the turnaround time indicated above, analyses are due to Tighe & Bond, Inc. on or before this date: _____ Please call the office if analyses will be late at 860-704-4760.

Email Results to: KMCARTH@tighebond.com **Do Not Mail Hard Copy Report** Total # of Samples: _____

Special Instructions: Stop analysis on first positive sample in each homogeneous set of samples unless otherwise noted. Do not layer samples unless indicated. Do Not Point Count. Do not TEM MOB.

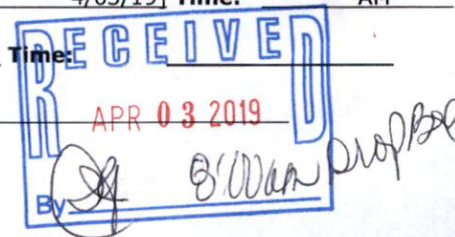
Samples collected by: McCarthy Date: 4/02/19 Time: _____ AM

Samples [Rec'd][Sent by] [McCarthy][McCarthy] Date: [4/03/19] [4/03/19] Time: _____ AM

Samples Received by: _____ Date: _____ Time: _____

Shipped To: EMSL State CT Other _____

Method of Shipment: Fed Ex Other _____ Drop _____





EMSL Analytical, Inc.

29 North Plains Highway, Unit # 4 Wallingford, CT 06492

Tel/Fax: (203) 284-5948 / (203) 284-5978

<http://www.EMSL.com> / wallingfordlab@emsl.com

EMSL Order: 241901368

Customer ID: TIGH62

Customer PO:

Project ID:

Attention: Kevin McCarthy
Tighe & Bond
213 Court Street
Suite 1100
Middletown, CT 06457

Phone: (203) 641-2782

Fax: (860) 704-4775

Received Date: 03/21/2019 4:30 PM

Analysis Date: 03/22/2019

Collected Date: 03/20/2019

Project: S-2087-033/ STAMFORD MOLD TASK FORCE, DAVENPORT RIDGE ELEMENTARY SCHOOL

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
0320KM01A <small>241901368-0001</small>	Room 29- black sink undercoating	Black Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
0320KM01B <small>241901368-0002</small>	Room 28- black sink undercoating				Positive Stop (Not Analyzed)
0320KM02A <small>241901368-0003</small>	Room 29- laminate countertop	Brown Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (Other)	None Detected
0320KM02B <small>241901368-0004</small>	Room 28- laminate countertop	Brown/White Non-Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
0320KM03A <small>241901368-0005</small>	Room 29- tan countertop glue	Yellow Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
0320KM03B <small>241901368-0006</small>	Room 28- tan countertop glue	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
<small>Limited sample submitted, results cannot be verified.</small>					

Analyst(s) _____

Kelsey Witik (2)

Quetcy Castro Romero (3)

Almedina Hodzic, Asbestos Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method"), but augmented with procedures outlined in the 1993 ("final") version of the method. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. All samples received in acceptable condition unless otherwise noted. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. EMSL recommends gravimetric reduction for all non-friable organically bound materials prior to analysis. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0,

Initial report from: 03/22/2019 14:09:20



Engineers | Environmental Specialists

241901368

213 Court Street, Suite 1100, Middletown, CT 06457

Phone 860-704-4760

SAMPLE LOG FOR ASBESTOS BULK

Sheet _1_ of _1_

Project Name: Stamford Mold Task Force

Project No. S-2087-033

Building: Davenport Ridge Elementary School

Project Manager: McCarthy

Table with 3 columns: Sample ID, Sample Location, Material. Rows include 0320KM01A (Room 29, Black Sink Undercoating), 0320KM01B (Room 28, Black Sink Undercoating), 0320KM02A (Room 29, Laminate Countertop), 0320KM02B (Room 28, Laminate Countertop), 0320KM03A (Room 29, Tan Countertop Glue), 0320KM03B (Room 28, Tan Countertop Glue).

Analysis Method: [X] PLM [] Other

Turnaround Time 24 Hour

Based on the turnaround time indicated above, analyses are due to Tighe & Bond, Inc. on or before this date: 3/22/19

Please call the office if analyses will be late at 860-704-4760.

Email Results to: KMCCARTHY@tighebond.com Do Not Mail Hard Copy Report Total # of Samples:

Special Instructions: Stop analysis on first positive sample in each homogeneous set of samples unless otherwise noted. Do not layer samples unless indicated. Do Not Point Count. Do not TEM NOB.

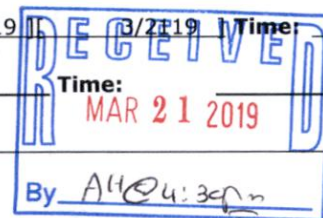
Samples collected by: McCarthy Date: 3/20/19 Time: AM

Samples [Rec'd][Sent by] [McCarthy][McCarthy] Date: [3/21/19] Time: AM

Samples Received by: Date:

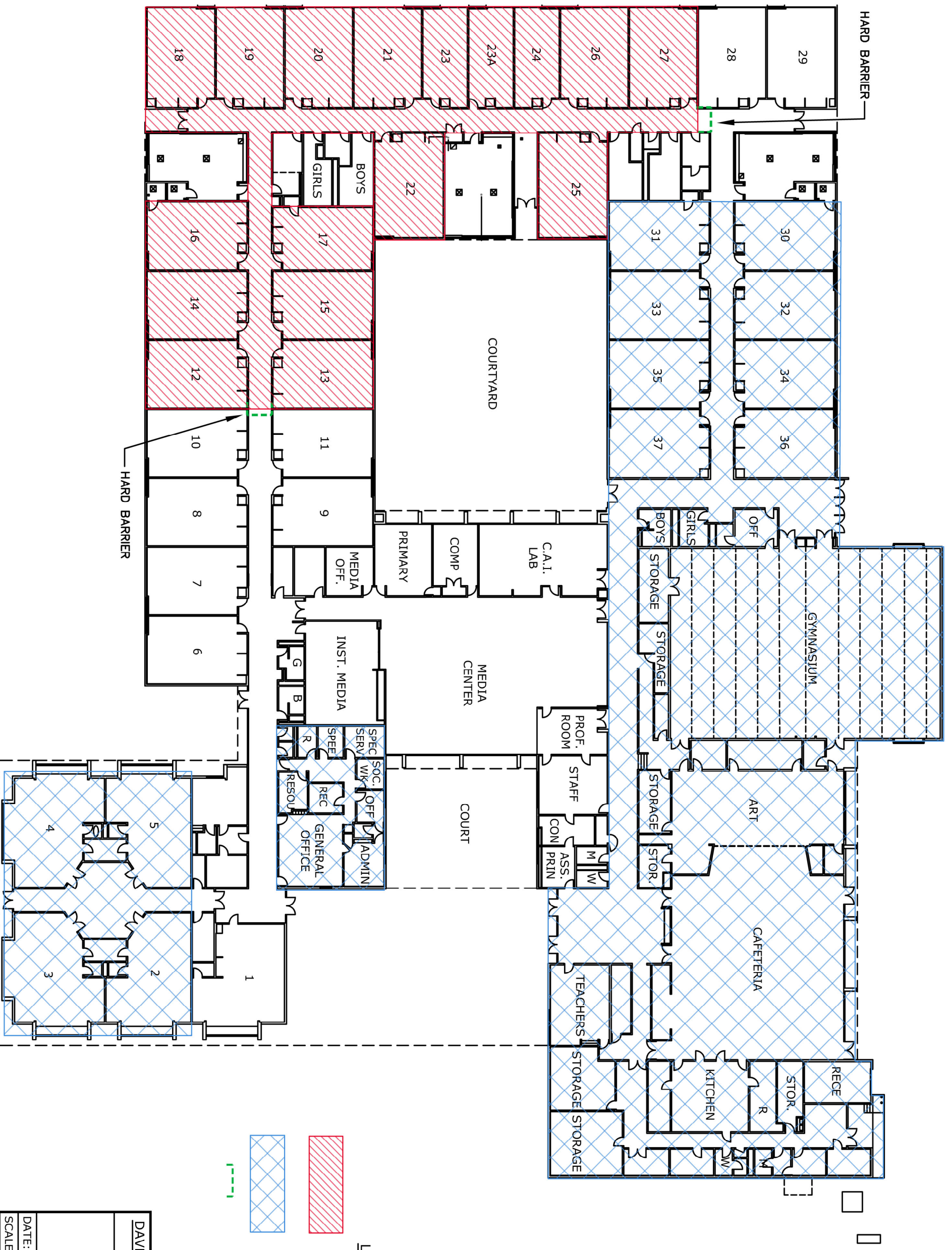
Shipped To: [X] EMSL State CT [] Other

Method of Shipment: [X] Fed Ex [] Other Drop



Tighe&Bond

APPENDIX B



DAVENPORT RIDGE ELEMENTARY SCHOOL
 STAMFORD, CONNECTICUT

WORK AREA

DATE: 05/24/2019
 SCALE: NOT TO SCALE
 FIGURE: 1



Tighe&Bond

APPENDIX C

PHASE CONTRAST MICROSCOPY AREA AIR SAMPLING DATA SHEET



Project Number: 28-2087-033 Date: 5/14/19

Project Name: Stamford Mold Task Force - Parcenet License Number: -

Contractor: - Project Monitor License Number: 743

Project Monitor: Randy Taylor Scope of Work: Background Air Sampling

Sample ID Number	Sample Location	Project Activity	Sample Time		Sample Duration (Min.)	Flow Rate			Fiber Count (Fib./Field)	Concentration (Fibers/CC)
			On	Off		Pre	Post	Avg.		
0513RRT-01	Field Blank	Background	-	-	-	-	-	-	0/100	<0.002
-02	Sealed Blank		-	-	-	-	-	-	0/100	<0.002
-03	Room 31		1825	2000	95	14.9	14.9	14.9	5/100	<0.002
-04	Hallway at Room 28		1826	2001	95	14.9	14.9	14.9	4/100	50.002
-05	Room 21		1827	2002	95	14.9	14.9	14.9	8/100	0.0027
-06	Room 14		1829	2004	95	14.9	14.9	14.9	14/100	0.0048
-07	Hallway at Room 7		1830	2005	95	14.9	14.9	14.9	10/100	0.0034
-08	Room 7		1831	2006	95	14.9	14.9	14.9	11/100	0.0038
-07	Dup		-	-	-	-	-	-	13/100	0.0038

Samples Collected By: Randy Taylor Date: 05/14/19 Time: -
 Samples Analyzed By: Randy Taylor Date: 05/15/19 Time: -
 Analyst AAR Number: 9450
 Lab Drop-Off Lab Name: Turnaround Time: Special Instructions:
 Samples Relinquished By: Date/Time: Samples Received By: Date/Time:
 Results Reviewed By: -

Tighe&Bond

APPENDIX D



P.O. Box 9310, Stamford, CT 06904

Offices at 888 Washington Blvd. Phone (203) 977-4105

www.stamfordpublicschools.org

Dr. Tamu Lucero, Superintendent of Schools

TO: Parents, Administrators, Building Occupants, Teachers, and Staff
FROM: Dr. Tamu Lucero, Superintendent of Schools, City of Stamford Public Schools *TL*
DATE: May 21, 2019
RE: Asbestos Abatement, Room 12 – 27, Davenport Ridge Elementary School

This is to inform you starting Monday, June 24, 2019, through Friday, August 23, 2019., we will be removing approximately 15,000 Square Feet (SF) of drywall/asbestos taping compound, 1,500 SF of tackboard wall glue, 2,400 SF of transite board, and 60 Linear Feet (LF) of pipe insulation within rooms 12 through 27 at Davenport Ridge Elementary School.

Please be advised that all work will be conducted within the Federal and State regulations for proper asbestos abatement procedures.

During this project the asbestos abatement contractor will be monitored by an industrial hygiene firm, Tighe & Bond, Inc., located at 213 Court Street in Middletown, Connecticut (Contact Person/Project Manager; Kevin McCarthy, (8760) 704-4785).

The licensed asbestos abatement contractor (CT license number 00017) will be A.A.I.S., Inc. from West Haven, Connecticut (Contact Person/Project Manager; Mr. Jim Reilly, (203) 932-2992).

The State of Connecticut Department of Public Health – Asbestos Program is located at 410 Capital Avenue in Hartford, Connecticut (Contact phone (860) 509-7367).

Please post this notice in the area of abatement, on the main entrance to the school, in staff break room, and distribute to all staff, parents, and building occupants



Because children learn better when
they feel good about themselves

BACK TO SCHOOL SHOP REMINDER

Please be sure to check your mailbox in the middle of July for the appointment letter for your child to participate in the Back to School Shop program. If you have moved since completing your form(s), please alert your School Social Worker of the change or you will not receive your appointment letter.

As a reminder, the Back to School Shop program will be held Sunday, July 28th at Davenport Elementary School. Your child(ren) will receive a backpack, winter jacket, pants, two shirts, sneakers, school supplies and much more! All items are brand new and your child will be able to shop and make his or her own selections.

Your child must be present to participate.

We look forward to seeing you and your child(ren) on July, 28th!

*****Please be aware asbestos abatement is anticipated to be occurring within areas of the building not being utilized by this event. Note asbestos abatement work will be conducted within the Federal and State regulations and is being conducted in areas of the building physically isolated from this event.*****

Tighe&Bond

APPENDIX E



P.O. Box 9310, Stamford, CT 06904

Offices at 888 Washington Blvd. Phone (203) 977-4105

www.stamfordpublicschools.org

Dr. Tamu Lucero, Superintendent of Schools

May 21, 2019

Mr. Stephen Dahlem
Supervising Environmental Analyst
State of Connecticut
Department of Public Health – Asbestos Program
410 Capital Avenue, MS#51 AIR
P.O. Box 340308
Hartford, CT 06134-0308

RE: Request for Permission to Conduct Asbestos Abatement Activities
During Partial Occupancy at
Davenport Ridge Elementary School
1300 Newfield Avenue, Stamford, Connecticut

Dear Mr. Dahlem:

As the Superintendent of the City of Stamford Public Schools, I am writing the Connecticut Department of Public Health (CTDPH) to request permission to conduct asbestos abatement during partial student/children occupancy at the above referenced facility.

Asbestos abatement is scheduled to begin on Monday, June 24, 2019, and be completed by Friday, August 23, 2019. Abatement activities are being conducted under a Project Work Plan written by Mr. Kevin McCarthy of Tighe & Bond, Inc. Mr. McCarthy's CTDPH Project Designer license number is #000274. The abatement contractor is A.A.I.S., Inc.; a State of Connecticut Department of Health licensed Asbestos Abatement Contractor (license #000017).

Abatement is scheduled to commence within rooms 12 through 27 (15,000 Square Feet [SF] of drywall/asbestos taping compound, 1,500 SF of tackboard wall glue, 2,400 SF of transite board, and 60 Linear Feet [LF] of pipe insulation). All abatement activities will have project monitoring services performed by a Tighe & Bond project monitor licensed by the CTDPH.

Should you have any questions regarding this project, please contact Kevin McCarthy, Tighe & Bond, Inc., at 860-704-4785.

Sincerely,

Dr. Tamu Lucero
Superintendent of Schools