

**CITY OF KENOSHA, WISCONSIN  
DEPARTMENT OF COMMUNITY DEVELOPMENT AND INSPECTIONS  
KENOSHA, WISCONSIN**

**INVITATION FOR BIDS TO  
REMOVE ASBESTOS AND OTHER PARTICULATES FROM BUILDING  
STRUCTURE FORMERLY BAIN SCHOOL  
AT 2210-52nd Street  
WITH INSTRUCTIONS TO BIDDERS**

**# 16-17**

**ISSUED : September 12, 2017**

The City of Kenosha, Wisconsin, shall receive Bids for the removal of asbestos and other particulates, subject to the following procedures and requirements.

**DEADLINE FOR RECEIPT. Tuesday September 26, 2017 at 2:30 P.M.**

**CITY OFFICE WHERE FILED.** Department of Finance, Municipal Building, Room 208, 625 – 52nd Street, Kenosha, Wisconsin 53140.

**FORM.** Bids must be submitted sealed, on City forms, legible and fully complete in all respects, showing the date and time of the public opening. **City of Kenosha reserves the right to reject any incomplete bid.**

**FOR MORE INFORMATION.** Call Zohrab Khaligian, Community Development Inspections, at (262) 653-4041.

**BUILDING STRUCTURE TO BE ABATED:**

**Address:** 2210-52nd Street, Kenosha, Wisconsin

**Tax Parcel No:** 09-222-36-183-002

**Description:** A two (2) story, brick, former school building consisting of approximately 45,565 square feet with a full basement and attic. A photograph of the structure and map of location is included in the solicitation package.

**NATURE OF WORK.** This project is funded in whole, or in part with Federal Section 108 Loan Guarantee Funds (CDBG Funds) and is subject to Federal Procurement Standards. The City of Kenosha will be utilizing the Sealed Bid (Formal Advertising) Procedure with the selection of the successful respondent, being made principally on the basis of price.

**CONTRACT REQUIRED.** Contractor selected to perform WORK will be required to execute a Contract and related documents on City forms as a condition of performing the WORK. A sample of the Contract format is available for inspection in the City of Kenosha's City Attorney's Office, 625-52nd Street, Room 201, Kenosha, WI. 53140. The provisions of the Contract shall include among its provisions:

1. A time limit for completion with liquidated damages of \$100.00 per day for delay where a time extension was not been granted.
2. One (1) year warranty on WORK performed.
3. 100% Payment and Performance Bonding is required for Contracts over \$100,000.00
4. Insurance from a company licensed to do business in the State of Wisconsin and having a minimum AM Best Financial Strength Rating of "A" or better with the following limits:
  - a. Commercial General Liability:

General Aggregate – Two Million (\$2,000,000.00) Dollars  
Each Occurrence – One Million (\$1,000,000.00) Dollars.
  - b. Automobile Liability: Combined Single Limit - One Million (\$1,000,000.00) Dollars.
  - c. Pollution Legal Liability:

Two Million (\$2,000,000.00) Dollars Each Loss (where asbestos removal, environmental process, abatement, remediation or dumping/disposal in a Federal or State regulated facility is required).
  - d. Worker's Compensation - Statutory limits.

Employer's Liability  
\$ 100,000.00; Each Accident  
\$ 100,000.00; Disease, Each Employee  
\$ 500,000.00; Disease, Policy Limit
  - e. Umbrella Liability:

Five Million (\$ 5,000,000.00) Dollars over primary insurance coverage delineated above.

f. Certificate of Insurance:

The insurance coverage listed above shall be verified by a Certificate of Insurance issued to the City of Kenosha as Certificate Holder and shall provide that should any of the described policies be canceled before the expiration date, the issuing insurer will mail thirty (30 days written notice to the Certificate Holder.

g. Additional Insured:

The City of Kenosha shall be named as an additional insured with respect to it's coverage.

h. Insurance Compliance:

Each of the insurance limits listed above must be met. City of Kenosha reserves the right to reject a bid which does not meet each of the insurance limits listed above.

5. Release/waiver of liens.
6. Obtaining any requisite permit (where applicable), including Permit from the Wisconsin Department of Natural Resources.
7. Removal of all asbestos and other particulates identified in NESHAP survey.
8. A hold back provision whereby City shall withhold twenty (20%) percent of the Contract amount as final payment until the building has been inspected and the WORK approved by the Wisconsin Department of Natural Resources.
9. All WORK is to be performed in accordance with the Contract, which will supersede all other documents and representations.

**BONDING.** 100% payment and performance bonding is required for all Contracts over \$100,000.00

**DEBARRED, SUSPENDED AND INELIGIBLE CONTRACTORS.** Contractors or Subcontractors may not be listed as debarred or suspended on the System for Award Management (SAM).

**SECTION 3.** All Contractors or Subcontractors that receive Contracts in excess of \$100,000.00 are required to comply with the requirements of Section 3. (The City of Kenosha's Section 3 Policy is available on request).

**EQUAL OPPORTUNITY.** Compliance with the Civil Rights Act and other equal opportunity laws is required.

**MINIMUM WAGE.** Contractor selected to perform the WORK is required to adhere to all applicable Federal Labor Standards Provisions and shall pay no less than the prevailing wage rates contained in the U.S. Department of Housing and Development's General Decision Number WI 70004 (8/11/17).

**INSPECTION AND REVIEW OF SITE AND CITY DATA.** Each Bidder has an obligation to examine the site upon which the WORK will be performed to assess site condition, confirm Environmental Inspection data and gain clarifications from City staff.

The City will open up the building structure on **Tuesday September 19, 2017 from 1:00 P.M. until 2:00 P.M.** **The City of Kenosha will not accept bid(s) from any Contractor who has not inspected the site.**

**LISTING OF SUBCONTRACTORS, MAJOR MATERIAL SUPPLIERS (OVER \$5,000.00) AND DUMPING /DISPOSAL SITES.** Bidder shall list in its Bid, its subcontractors, major suppliers and all dumping/disposal sites. Where Federal or State law requires certain regulated materials to be deposited in Federal or State licensed/permitted sites, then such sites shall be used and their license/permit number noted.

**ENVIRONMENTAL MATTERS.** Where WORK requires environmental process, abatement, remediation or dumping or disposal in a Federal or State regulated facility, Bidder may propose alternate methods of doing WORK with the cost of each alternative separately noted.

**SPECIFICATIONS AND SPECIAL CONDITIONS.** Specifications and Special Conditions for WORK are attached and shall be included in the Contract.

**AWARD OF CONTRACT.** City of Kenosha will enter into a Contract with the Bidder deemed qualified.

**COMMENCEMENT AND DILIGENT PROSECUTION OF WORK.** Contractor selected to perform the WORK will conduct WORK diligently until fully complete in accordance with Contract.

**EXECUTION OF DOCUMENTS.** Documents which are required to be executed by Bidder shall be executed as follows:

1. Corporations. By the President and one (1) other officer, preferably the Secretary.
2. Limited Liability Companies. By a Member, if member managed or

the Manager if manager managed.

3. Partnerships. By each general partner, unless partnership agreement provides otherwise.
4. Sole Proprietors. By each named individual.

Any exception thereto must be approved by the City Attorney who may require such documents as may be necessary to consider an exception.

**DOCUMENTS TO BE SUBMITTED.** Bidder shall submit the following documents on City of Kenosha forms, in the course of providing a bid.

1. Sealed Bid.
2. Affidavit of Organization and Authority and Careful Inspection of Site and Bid.
3. Assurances of surety for the Payment and performance Bond.
4. A listing of subcontractors and major suppliers (including dumping and demolition site with DNR Permit Number, if any).

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DEPARTMENT OF COMMUNITY DEVELOPMENT AND INSPECTIONS  
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**INVITATION FOR BIDS TO  
REMOVE ASBESTOS AND OTHER PARTICULATES FROM BUILDING  
STRUCTURE FORMERLY BAIN SCHOOL  
AT 2210-52nd Street  
DESCRIPTION OF WORK**

**# 16-17**

**WORK TO BE PERFORMED.**

1. Obtain all necessary Federal, State and Local permits.
2. Properly remove and dispose of all Regulated Asbestos Containing Material (R.A.C.M.) that is identified in the NESHAP survey and found on-site.
3. Appropriately remove all debris and residual from WORK site.

The above tasks are hereafter referred to as "WORK"

**ASBESTOS CONTAINING MATERIAL.**

Regulated Asbestos Containing Materials (R.A.C.M.), is defined in 40 C.F.R. 61.141

Contractor is to warrant that all WORK performed under this Contract by Contractor and / or subcontractors, shall be performed in accordance with all Federal, State and Local laws, rules and regulations, including but not limited to, the National Emission Standards for Hazardous Air Pollutants (NESHAP), 40 C.F.R. 61.145.

**EQUIPMENT AND MATERIAL STORAGE.**

The use of any other parcel of land for the storing of equipment and materials is prohibited unless specifically permitted by the Director of Community Development and Inspections and the Director of Public Works.

**TIME OF PERFORMANCE.**

The Effective Date of the Contract shall be the day that Contract is fully executed. WORK shall commence and deadlines begin from the date that City of Kenosha provides Contractor with the Notice to Proceed. Contractor shall conduct the WORK diligently until fully complete in accordance with the Contract. Contractor shall acquire all required permits and commence WORK no later than fifteen (15) days of the Notice to Proceed. All remediation WORK shall be completed within thirty (30) days of the Notice to Proceed, unless an extension has been approved in writing from the Director of Community Development and Inspections. Contractor shall furnish sufficient labor, material, equipment, and supervision to complete the Work according to the approved time schedule.

Federal Labor Standards Provisions and Asbestos Report / NESHAP Survey follows.

## Applicability

The Project or Program to which the construction work covered by this contract pertains is being assisted by the United States of America and the following Federal Labor Standards Provisions are included in this Contract pursuant to the provisions applicable to such Federal assistance.

**A. 1. (i) Minimum Wages.** All laborers and mechanics employed or working upon the site of the work, will be paid unconditionally and not less often than once a week, and without subsequent deduction or rebate on any account (except such payroll deductions as are permitted by regulations issued by the Secretary of Labor under the Copeland Act (29 CFR Part 3), the full amount of wages and bona fide fringe benefits (or cash equivalents thereof) due at time of payment computed at rates not less than those contained in the wage determination of the Secretary of Labor which is attached hereto and made a part hereof, regardless of any contractual relationship which may be alleged to exist between the contractor and such laborers and mechanics. Contributions made or costs reasonably anticipated for bona fide fringe benefits under Section I(b)(2) of the Davis-Bacon Act on behalf of laborers or mechanics are considered wages paid to such laborers or mechanics, subject to the provisions of 29 CFR 5.5(a)(1)(iv); also, regular contributions made or costs incurred for more than a weekly period (but not less often than quarterly) under plans, funds, or programs, which cover the particular weekly period, are deemed to be constructively made or incurred during such weekly period. Such laborers and mechanics shall be paid the appropriate wage rate and fringe benefits on the wage determination for the classification of work actually performed, without regard to skill, except as provided in 29 CFR 5.5(a)(4). Laborers or mechanics performing work in more than one classification may be compensated at the rate specified for each classification for the time actually worked therein: Provided, That the employer's payroll records accurately set forth the time spent in each classification in which work is performed. The wage determination (including any additional classification and wage rates conformed under 29 CFR 5.5(a)(1)(ii) and the Davis-Bacon poster (WH-1321) shall be posted at all times by the contractor and its subcontractors at the site of the work in a prominent and accessible, place where it can be easily seen by the workers.

**(ii) (a)** Any class of laborers or mechanics which is not listed in the wage determination and which is to be employed under the contract shall be classified in conformance with the wage determination. HUD shall approve an additional classification and wage rate and fringe benefits therefor only when the following criteria have been met:

**(1)** The work to be performed by the classification requested is not performed by a classification in the wage determination; and

**(2)** The classification is utilized in the area by the construction industry; and

**(3)** The proposed wage rate, including any bona fide fringe benefits, bears a reasonable relationship to the wage rates contained in the wage determination.

**(b)** If the contractor and the laborers and mechanics to be employed in the classification (if known), or their representatives, and HUD or its designee agree on the classification and wage rate (including the amount designated for fringe benefits where appropriate), a report of the action taken shall be sent by HUD or its designee to the Administrator of the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, Washington, D.C. 20210. The Administrator, or an authorized representative, will approve, modify, or disapprove every additional classification action within 30 days of receipt and so advise HUD or its designee or will notify HUD or its designee within the 30-day period that additional time is necessary. (Approved by the Office of Management and Budget under OMB control number 1215-0140.)

**(c)** In the event the contractor, the laborers or mechanics to be employed in the classification or their representatives, and HUD or its designee do not agree on the proposed classification and wage rate (including the amount designated for fringe benefits, where appropriate), HUD or its designee shall refer the questions, including the views of all interested parties and the recommendation of HUD or its designee, to the Administrator for determination. The Administrator, or an authorized representative, will issue a determination within 30 days of receipt and so advise HUD or its designee or will notify HUD or its designee within the 30-day period that additional time is necessary. (Approved by the Office of Management and Budget under OMB Control Number 1215-0140.)

**(d)** The wage rate (including fringe benefits where appropriate) determined pursuant to subparagraphs (1)(ii)(b) or (c) of this paragraph, shall be paid to all workers performing work in the classification under this contract from the first day on which work is performed in the classification.

**(iii)** Whenever the minimum wage rate prescribed in the contract for a class of laborers or mechanics includes a fringe benefit which is not expressed as an hourly rate, the contractor shall either pay the benefit as stated in the wage determination or shall pay another bona fide fringe benefit or an hourly cash equivalent thereof.

**(iv)** If the contractor does not make payments to a trustee or other third person, the contractor may consider as part

of the wages of any laborer or mechanic the amount of any costs reasonably anticipated in providing bona fide fringe benefits under a plan or program, Provided, That the Secretary of Labor has found, upon the written request of the contractor, that the applicable standards of the Davis-Bacon Act have been met. The Secretary of Labor may require the contractor to set aside in a separate account assets for the meeting of obligations under the plan or program. (Approved by the Office of Management and Budget under OMB Control Number 1215-0140.)

**2. Withholding.** HUD or its designee shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld from the contractor under this contract or any other Federal contract with the same prime contractor, or any other Federally-assisted contract subject to Davis-Bacon prevailing wage requirements, which is held by the same prime contractor so much of the accrued payments or advances as may be considered necessary to pay laborers and mechanics, including apprentices, trainees and helpers, employed by the contractor or any subcontractor the full amount of wages required by the contract. In the event of failure to pay any laborer or mechanic, including any apprentice, trainee or helper, employed or working on the site of the work, all or part of the wages required by the contract, HUD or its designee may, after written notice to the contractor, sponsor, applicant, or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds until such violations have ceased. HUD or its designee may, after written notice to the contractor, disburse such amounts withheld for and on account of the contractor or subcontractor to the respective employees to whom they are due. The Comptroller General shall make such disbursements in the case of direct Davis-Bacon Act contracts.

**3. (i) Payrolls and basic records.** Payrolls and basic records relating thereto shall be maintained by the contractor during the course of the work preserved for a period of three years thereafter for all laborers and mechanics working at the site of the work. Such records shall contain the name, address, and social security number of each such worker, his or her correct classification, hourly rates of wages paid (including rates of contributions or costs anticipated for bona fide fringe benefits or cash equivalents thereof of the types described in Section 1(b)(2)(B) of the Davis-bacon Act), daily and weekly number of hours worked, deductions made and actual wages paid. Whenever the Secretary of Labor has found under 29 CFR 5.5 (a)(1)(iv) that the wages of any laborer or mechanic include the amount of any costs reasonably anticipated in providing benefits under a plan or program described in Section 1(b)(2)(B) of the Davis-Bacon Act, the contractor shall maintain records which show that the commitment to provide such benefits is enforceable, that the plan or program is financially responsible, and that the plan or program has been

communicated in writing to the laborers or mechanics affected, and records which show the costs anticipated or the actual cost incurred in providing such benefits. Contractors employing apprentices or trainees under approved programs shall maintain written evidence of the registration of apprenticeship programs and certification of trainee programs, the registration of the apprentices and trainees, and the ratios and wage rates prescribed in the applicable programs. (Approved by the Office of Management and Budget under OMB Control Numbers 1215-0140 and 1215-0017.)

**(ii) (a)** The contractor shall submit weekly for each week in which any contract work is performed a copy of all payrolls to HUD or its designee if the agency is a party to the contract, but if the agency is not such a party, the contractor will submit the payrolls to the applicant sponsor, or owner, as the case may be, for transmission to HUD or its designee. The payrolls submitted shall set out accurately and completely all of the information required to be maintained under 29 CFR 5.5(a)(3)(i) except that full social security numbers and home addresses shall not be included on weekly transmittals. Instead the payrolls shall only need to include an individually identifying number for each employee (e.g., the last four digits of the employee's social security number). The required weekly payroll information may be submitted in any form desired. Optional Form WH-347 is available for this purpose from the Wage and Hour Division Web site at <http://www.dol.gov/esa/whd/forms/wh347instr.htm> or its successor site. The prime contractor is responsible for the submission of copies of payrolls by all subcontractors. Contractors and subcontractors shall maintain the full social security number and current address of each covered worker, and shall provide them upon request to HUD or its designee if the agency is a party to the contract, but if the agency is not such a party, the contractor will submit the payrolls to the applicant sponsor, or owner, as the case may be, for transmission to HUD or its designee, the contractor, or the Wage and Hour Division of the Department of Labor for purposes of an investigation or audit of compliance with prevailing wage requirements. It is not a violation of this subparagraph for a prime contractor to require a subcontractor to provide addresses and social security numbers to the prime contractor for its own records, without weekly submission to HUD or its designee. (Approved by the Office of Management and Budget under OMB Control Number 1215-0149.)

**(b)** Each payroll submitted shall be accompanied by a "Statement of Compliance," signed by the contractor or subcontractor or his or her agent who pays or supervises the payment of the persons employed under the contract and shall certify the following:

**(1)** That the payroll for the payroll period contains the information required to be provided under 29 CFR 5.5 (a)(3)(ii), the appropriate information is being maintained under 29 CFR 5.5(a)(3)(i), and that such information is correct and complete;



(2) That each laborer or mechanic (including each helper, apprentice, and trainee) employed on the contract during the payroll period has been paid the full weekly wages earned, without rebate, either directly or indirectly, and that no deductions have been made either directly or indirectly from the full wages earned, other than permissible deductions as set forth in 29 CFR Part 3;

(3) That each laborer or mechanic has been paid not less than the applicable wage rates and fringe benefits or cash equivalents for the classification of work performed, as specified in the applicable wage determination incorporated into the contract.

(c) The weekly submission of a properly executed certification set forth on the reverse side of Optional Form WH-347 shall satisfy the requirement for submission of the "Statement of Compliance" required by subparagraph A.3.(ii)(b).

(d) The falsification of any of the above certifications may subject the contractor or subcontractor to civil or criminal prosecution under Section 1001 of Title 18 and Section 231 of Title 31 of the United States Code.

(iii) The contractor or subcontractor shall make the records required under subparagraph A.3.(i) available for inspection, copying, or transcription by authorized representatives of HUD or its designee or the Department of Labor, and shall permit such representatives to interview employees during working hours on the job. If the contractor or subcontractor fails to submit the required records or to make them available, HUD or its designee may, after written notice to the contractor, sponsor, applicant or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds. Furthermore, failure to submit the required records upon request or to make such records available may be grounds for debarment action pursuant to 29 CFR 5.12.

#### 4. Apprentices and Trainees.

(i) **Apprentices.** Apprentices will be permitted to work at less than the predetermined rate for the work they performed when they are employed pursuant to and individually registered in a bona fide apprenticeship program registered with the U.S. Department of Labor, Employment and Training Administration, Office of Apprenticeship Training, Employer and Labor Services, or with a State Apprenticeship Agency recognized by the Office, or if a person is employed in his or her first 90 days of probationary employment as an apprentice in such an apprenticeship program, who is not individually registered in the program, but who has been certified by the Office of Apprenticeship Training, Employer and Labor Services or a State Apprenticeship Agency (where appropriate) to be eligible for probationary employment as an apprentice. The allowable ratio of apprentices to journeymen on the job site in any craft classification shall not be greater than the ratio permitted to the contractor as to the entire work force under the registered program. Any worker listed on a payroll at an apprentice wage rate, who

is not registered or otherwise employed as stated above, shall be paid not less than the applicable wage rate on the wage determination for the classification of work actually performed. In addition, any apprentice performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. Where a contractor is performing construction on a project in a locality other than that in which its program is registered, the ratios and wage rates (expressed in percentages of the journeyman's hourly rate) specified in the contractor's or subcontractor's registered program shall be observed. Every apprentice must be paid at not less than the rate specified in the registered program for the apprentice's level of progress, expressed as a percentage of the journeymen hourly rate specified in the applicable wage determination. Apprentices shall be paid fringe benefits in accordance with the provisions of the apprenticeship program. If the apprenticeship program does not specify fringe benefits, apprentices must be paid the full amount of fringe benefits listed on the wage determination for the applicable classification. If the Administrator determines that a different practice prevails for the applicable apprentice classification, fringes shall be paid in accordance with that determination. In the event the Office of Apprenticeship Training, Employer and Labor Services, or a State Apprenticeship Agency recognized by the Office, withdraws approval of an apprenticeship program, the contractor will no longer be permitted to utilize apprentices at less than the applicable predetermined rate for the work performed until an acceptable program is approved.

(ii) **Trainees.** Except as provided in 29 CFR 5.16, trainees will not be permitted to work at less than the predetermined rate for the work performed unless they are employed pursuant to and individually registered in a program which has received prior approval, evidenced by formal certification by the U.S. Department of Labor, Employment and Training Administration. The ratio of trainees to journeymen on the job site shall not be greater than permitted under the plan approved by the Employment and Training Administration. Every trainee must be paid at not less than the rate specified in the approved program for the trainee's level of progress, expressed as a percentage of the journeyman hourly rate specified in the applicable wage determination. Trainees shall be paid fringe benefits in accordance with the provisions of the trainee program. If the trainee program does not mention fringe benefits, trainees shall be paid the full amount of fringe benefits listed on the wage determination unless the Administrator of the Wage and Hour Division determines that there is an apprenticeship program associated with the corresponding journeyman wage rate on the wage determination which provides for less than full fringe benefits for apprentices. Any employee listed on the payroll at a trainee rate who is not registered and participating in a training plan approved by

the Employment and Training Administration shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. In addition, any trainee performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. In the event the Employment and Training Administration withdraws approval of a training program, the contractor will no longer be permitted to utilize trainees at less than the applicable predetermined rate for the work performed until an acceptable program is approved.

**(iii) Equal employment opportunity.** The utilization of apprentices, trainees and journeymen under 29 CFR Part 5 shall be in conformity with the equal employment opportunity requirements of Executive Order 11246, as amended, and 29 CFR Part 30.

**5. Compliance with Copeland Act requirements.** The contractor shall comply with the requirements of 29 CFR Part 3 which are incorporated by reference in this contract

**6. Subcontracts.** The contractor or subcontractor will insert in any subcontracts the clauses contained in subparagraphs 1 through 11 in this paragraph A and such other clauses as HUD or its designee may by appropriate instructions require, and a copy of the applicable prevailing wage decision, and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for the compliance by any subcontractor or lower tier subcontractor with all the contract clauses in this paragraph.

**7. Contract termination; debarment.** A breach of the contract clauses in 29 CFR 5.5 may be grounds for termination of the contract and for debarment as a contractor and a subcontractor as provided in 29 CFR 5.12.

**8. Compliance with Davis-Bacon and Related Act Requirements.** All rulings and interpretations of the Davis-Bacon and Related Acts contained in 29 CFR Parts 1, 3, and 5 are herein incorporated by reference in this contract

**9. Disputes concerning labor standards.** Disputes arising out of the labor standards provisions of this contract shall not be subject to the general disputes clause of this contract. Such disputes shall be resolved in accordance with the procedures of the Department of Labor set forth in 29 CFR Parts 5, 6, and 7. Disputes within the meaning of this clause include disputes between the contractor (or any of its subcontractors) and HUD or its designee, the U.S. Department of Labor, or the employees or their representatives.

**10. (i) Certification of Eligibility.** By entering into this contract the contractor certifies that neither it (nor he or she) nor any person or firm who has an interest in the contractor's firm is a person or firm ineligible to be awarded Government contracts by virtue of Section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1) or to be

awarded HUD contracts or participate in HUD programs pursuant to 24 CFR Part 24.

**(ii)** No part of this contract shall be subcontracted to any person or firm ineligible for award of a Government contract by virtue of Section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1) or to be awarded HUD contracts or participate in HUD programs pursuant to 24 CFR Part 24.

**(iii)** The penalty for making false statements is prescribed in the U.S. Criminal Code, 18 U.S.C. 1001. Additionally, U.S. Criminal Code, Section 1 01 0, Title 18, U.S.C., "Federal Housing Administration transactions", provides in part: "Whoever, for the purpose of . . . influencing in any way the action of such Administration..... makes, utters or publishes any statement knowing the same to be false..... shall be fined not more than \$5,000 or imprisoned not more than two years, or both."

**11. Complaints, Proceedings, or Testimony by Employees.** No laborer or mechanic to whom the wage, salary, or other labor standards provisions of this Contract are applicable shall be discharged or in any other manner discriminated against by the Contractor or any subcontractor because such employee has filed any complaint or instituted or caused to be instituted any proceeding or has testified or is about to testify in any proceeding under or relating to the labor standards applicable under this Contract to his employer.

**B. Contract Work Hours and Safety Standards Act.** The provisions of this paragraph B are applicable where the amount of the prime contract exceeds \$100,000. As used in this paragraph, the terms "laborers" and "mechanics" include watchmen and guards.

**(1) Overtime requirements.** No contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which the individual is employed on such work to work in excess of 40 hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of 40 hours in such workweek.

**(2) Violation; liability for unpaid wages; liquidated damages.** In the event of any violation of the clause set forth in subparagraph (1) of this paragraph, the contractor and any subcontractor responsible therefor shall be liable for the unpaid wages. In addition, such contractor and subcontractor shall be liable to the United States (in the case of work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchmen and guards, employed in violation of the clause set forth in subparagraph (1) of this paragraph, in the sum of \$10 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of 40 hours without payment of the overtime wages required by the clause set forth in subparagraph (1) of this paragraph.

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**(3) Withholding for unpaid wages and liquidated damages.** HUD or its designee shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld, from any moneys payable on account of work performed by the contractor or subcontractor under any such contract or any other Federal contract with the same prime contract, or any other Federally-assisted contract subject to the Contract Work Hours and Safety Standards Act which is held by the same prime contractor such sums as may be determined to be necessary to satisfy any liabilities of such contractor or subcontractor for unpaid wages and liquidated damages as provided in the clause set forth in subparagraph (2) of this paragraph.

**(4) Subcontracts.** The contractor or subcontractor shall insert in any subcontracts the clauses set forth in subparagraph (1) through (4) of this paragraph and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in subparagraphs (1) through (4) of this paragraph.

**C. Health and Safety.** The provisions of this paragraph C are applicable where the amount of the prime contract exceeds \$100,000.

**(1)** No laborer or mechanic shall be required to work in surroundings or under working conditions which are unsanitary, hazardous, or dangerous to his health and safety as determined under construction safety and health standards promulgated by the Secretary of Labor by regulation.

**(2)** The Contractor shall comply with all regulations issued by the Secretary of Labor pursuant to Title 29 Part 1926 and failure to comply may result in imposition of sanctions pursuant to the Contract Work Hours and Safety Standards Act, (Public Law 91-54, 83 Stat 96). 40 USC 3701 et seq.

**(3)** The contractor shall include the provisions of this paragraph in every subcontract so that such provisions will be binding on each subcontractor. The contractor shall take such action with respect to any subcontractor as the Secretary of Housing and Urban Development or the Secretary of Labor shall direct as a means of enforcing such provisions.

General Decision Number: WI170004 08/11/2017 WI4

Superseded General Decision Number: WI20160004

State: Wisconsin

Construction Type: Building

County: Kenosha County in Wisconsin.

BUILDING CONSTRUCTION PROJECTS (Does not include single family homes and apartments up to and including 4 stories)

Note: Under Executive Order (EO) 13658, an hourly minimum wage of \$10.20 for calendar year 2017 applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2015. If this contract is covered by the EO, the contractor must pay all workers in any classification listed on this wage determination at least \$10.20 (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in calendar year 2017. The EO minimum wage rate will be adjusted annually. Additional information on contractor requirements and worker protections under the EO is available at www.dol.gov/whd/govcontracts.

Modification Number	Publication Date
0	01/06/2017
1	02/17/2017
2	03/17/2017
3	03/31/2017
4	04/14/2017
5	07/14/2017
6	07/28/2017
7	08/11/2017

ASBE0205-001 06/01/2001

	Rates	Fringes
Asbestos Removal worker/hazardous material handler Includes preparation, wetting, stripping, removal, scrapping, vacuuming, bagging and disposing of all insulation materials from mechanical systems, whether they contain asbestos or not.....	\$ 17.90	4.45

BOIL0107-001 01/01/2017

	Rates	Fringes
BOILERMAKER Boilermaker.....	\$ 35.65	29.89
Small Boiler Repair (under 25,000 lbs/hr).....	\$ 26.91	16.00

BRWI0004-001 06/01/2016

	Rates	Fringes
BRICKLAYER.....	\$ 36.59	21.49
TILE SETTER.....	\$ 29.94	21.49

CARP0264-002 06/01/2016

	Rates	Fringes
Carpenter & Soft Floor Layer (Including Acoustical Work and Drywall Hanging; Excluding Batt Insulation).....	\$ 35.78	22.11

CARP2337-004 06/01/2016

	Rates	Fringes
MILLWRIGHT.....	\$ 29.98	21.53

CARP2337-005 06/01/2016

	Rates	Fringes
PILEDRIVERMAN.....	\$ 31.03	22.69

ELEC0014-005 05/30/2016

	Rates	Fringes
Teledata System Installer Installer/Technician.....	\$ 24.35	13.15
Low voltage construction, installation, maintenance and		

removal of teledata facilities (voice, data, and video) including outside plant, telephone and data inside wire, interconnect, terminal equipment, central offices, PABX, fiber optic cable and equipment, micro waves, V-SAT, bypass, CATV, WAN (wide area networks), LAN (local area networks), and ISDN (integrated systems digital network).

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 ELEC0127-001 06/01/2017

	Rates	Fringes
ELECTRICIAN.....	\$ 38.50	30%+10.57

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 ELEV0015-001 01/01/2017

	Rates	Fringes
ELEVATOR MECHANIC.....	\$ 46.49	31.585

FOOTNOTE:  
 PAID VACATION: 8% of regular basic for employees with more than 5 years of service, and 6% for 6 months to 5 years of service.  
 PAID HOLIDAYS: New Years Day, Memorial Day, Independence Day, Labor Day, Veterans Day, Thanksgiving Day, Friday after Thanksgiving, and Christmas Day.

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 ENGI0139-001 06/01/2017

KENOSHA, MILWAUKEE, OZAUKEE, RACINE, WASHINGTON, AND WAUKESHA COUNTIES

	Rates	Fringes
Power Equipment Operator		
Group 1.....	\$ 44.11	21.15
Group 2.....	\$ 43.61	21.15
Group 3.....	\$ 43.11	21.15
Group 4.....	\$ 42.42	21.15
Group 5.....	\$ 39.94	21.15
Group 6.....	\$ 34.79	21.15

HAZARDOUS WASTE PREMIUMS:  
 EPA Level "A" Protection: \$3.00 per hour  
 EPA Level "B" Protection: \$2.00 per hour  
 EPA Level "C" Protection: \$1.00 per hour

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Cranes, Tower Cranes, Pedestal Tower Cranes and Derricks with or w/o attachments with a lifting capacity of over 100 tons; or Cranes, Tower Cranes, Pedestal Tower Cranes and Derricks with boom, leads, and/or jib lengths measuring 176 feet or longer; Self-Erecting Tower Cranes over 4000 lbs lifting capacity; All Cranes with Boom Dollies; Boring Machines (directional); Master Mechanic. \$0.50 additional per hour per 100 tons or 100 ft of boom over 200 ft or lifting capacity of crane over 200 tons to a maximum of 300 tons or 300 ft. Thereafter an increase of \$0.01 per ft or ton, whichever is greater.

GROUP 2: Cranes, Tower Cranes, Pedestal Tower Cranes and Derricks with or without attachments with a lifting capacity of 100 tons or less; or Cranes, Tower Cranes Portable Tower Cranes, Pedestal Tower Cranes and Derricks with boom, leads and/or jib lengths measuring 175 feet or less; Backhoes (excavators) 130,000 lbs and over; Caisson Rigs; Pile Drivers; Boring Machines (vertical or horizontal), Versi-Lift, Tri-Lift, Gantry 20,000 lbs & over.

GROUP 3: Backhoe (excavator) under 130,000 lbs; Self-erecting Tower Crane 4000 lbs & under lifting capacity; Traveling Crane (bridge type); Skid Rigs; Dredge Operator; Mechanic; Concrete Paver (over 27E); Concrete Spreader and Distributor; Forklift/ Telehandler (machinery- moving / steel erection); Hydro Blaster, 10,000 psi and over

GROUP 4: Material Hoists; Stack Hoists; Hydraulic Backhoe (tractor or truck mounted); Hydraulic Crane, 5 tons or under (tractor or truck mounted); Hoist (tuggers 5 tons & over); Hydro-Excavators/Daylighters; Concrete Pumps Rotec type Conveyors; Tractor/Bulldozer/End Loader (over 40 hp); Motor Patrol; Scraper Operator; Sideboom; Straddle Carrier; Welder; Bituminous Plant and Paver Operator; Roller over 5 tons; Rail Leveling Machine (Railroad); Tie Placer; Tie Extractor; Tie Tamper; Stone Leveler; Rotary Drill Operator and Blaster; Percussion Drill Operator; Air Track Drill and/or Hammers; Gantry (under 20,000 lbs); Tencher (wheel type or chain type having 8 inch or larger bucket); Milling Machine; Off-Road Material Haulers.

GROUP 5: Backfiller; Concrete Auto Breaker (large); Concrete Finishing Machines (road type); Rubber Tired Roller; Concrete Batch Hopper; Concrete Conveyor Systems; Grout Pumps; Concrete Mixers (145 or over); Screw Type Pumps and Gypsum Pumps; Tractor, Bulldozer, End Loader (under 40 hp); Trencher (chain type, bucket under 8 inch); Industrial

Locomotives; Rollers under 5 tons; Stump Grinder/Chipper (Large); Timber Equipment; Firemen (pile drivers and derricks); Personnel Hoist, Telehandler over 8000 lbs; Robotic Tool Carrier with or without attachments

GROUP 6: Tampers - Compactors (riding type); Assistant Engineer; A-Frames and Winch Trucks; Concrete Auto Breaker; Hydrohammers (small); Brooms and Sweepers; Hoist (tuggers under 5 tons); Boats (Tug, Safety, Work Barges, Launch); Shouldering Machine Operator; Prestress Machines; Screed Operator; Stone Crushers and Screening Plants; Screed Operators (milling machine), Farm or Industrial Tractor Mounted Equipment; Post Hole Digger; Fireman (asphalt plants); Air Compressors over 400 CFM; Generators, over 150 KW; Augers (vertical and horizontal); Air, Electric, Hydraulic Jacks (slipform); Skid Steer Loaders (with or without attachments); Boiler Operators (temporary heat); Refrigeration Plant/Freeze Machines; Power Pack Vibratory/Ultra Sound Drivers and Extractors; Welding Machines; Heaters (mechanical); Pumps; Winches (small electric); Oiler and Greaser; Rotary Drill Tender; Conveyor; Forklifts/Telehandler 8000 lbs & under; Elevators; Automatic Hoists; Pumps (well points); Combination Small Equipment Operators

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IRON0008-005 06/01/2016

	Rates	Fringes
IRONWORKER.....	\$ 33.15	25.42

Paid Holidays: New Year's Day, Memorial Day, July 4th, Labor Day, Thanksgiving Day & Christmas Day.

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LAB00113-012 06/05/2017

	Rates	Fringes
Laborer: Asbestos/hazardous material remover Preparation, removal, and encapsulation of hazardous materials from non-mechanical systems.....	\$ 22.56	19.38
LABORER		
General Laborer.....	\$ 29.33	20.23
Plaster Laborer, Mason Tender.....	\$ 29.48	20.23

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PAIN0934-002 06/01/2016

	Rates	Fringes
Painters:		
Brush, Roller.....	\$ 32.74	18.70
Spray.....	\$ 33.74	18.70
Structural Steel.....	\$ 32.89	18.70

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PAIN1204-002 06/01/2016

	Rates	Fringes
GLAZIER.....	\$ 34.64	19.70

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PLAS0599-009 06/01/2017

	Rates	Fringes
CEMENT MASON/CONCRETE FINISHER..	\$ 31.21	24.54
PLASTERER.....	\$ 30.66	24.54

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PLUM0118-001 06/01/2016

	Rates	Fringes
PLUMBER/PIPEFITTER (Including HVAC work).....	\$ 40.95	19.95

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SFWI0669-002 04/01/2016

	Rates	Fringes
SPRINKLER FITTER.....	\$ 39.48	19.36

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SHEE0018-028 09/01/2010

	Rates	Fringes
SHEET METAL WORKER.....	\$ 31.85	22.50

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\* TEAM0662-003 06/04/2017

	Rates	Fringes
TRUCK DRIVER		
1 & 2 Axles.....	\$ 28.36	17.9925
3 or more Axles.....	\$ 28.36	17.9925

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	Rates	Fringes
Asbestos Worker/Heat and Frost Insulator.....	\$ 25.36	8.37
Laborers:		
Concrete Worker.....	\$ 16.34	3.59
Landscape.....	\$ 8.73	5.75
ROOFER.....	\$ 18.01	3.28
Tile & Marble Finisher.....	\$ 13.89	8.60

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WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

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Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at [www.dol.gov/whd/govcontracts](http://www.dol.gov/whd/govcontracts).

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

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The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of "identifiers" that indicate whether the particular rate is a union rate (current union negotiated rate for local), a survey rate (weighted average rate) or a union average rate (weighted union average rate).

Union Rate Identifiers

A four letter classification abbreviation identifier enclosed in dotted lines beginning with characters other than "SU" or "UAVG" denotes that the union classification and rate were prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2014. PLUM is an abbreviation identifier of the union which prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. 07/01/2014 is the effective date of the most current negotiated rate, which in this example is July 1, 2014.

Union prevailing wage rates are updated to reflect all rate changes in the collective bargaining agreement (CBA) governing this classification and rate.

Survey Rate Identifiers

Classifications listed under the "SU" identifier indicate that no one rate prevailed for this classification in the survey and the published rate is derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As this weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SULA2012-007 5/13/2014. SU indicates the rates are survey rates based on a weighted average calculation of rates and are not majority rates. LA indicates the State of Louisiana. 2012 is the year of survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. 5/13/2014 indicates the survey completion date for the classifications and rates under that identifier.

Survey wage rates are not updated and remain in effect until a new survey is conducted.

Union Average Rate Identifiers

Classification(s) listed under the UAVG identifier indicate

that no single majority rate prevailed for those classifications; however, 100% of the data reported for the classifications was union data. EXAMPLE: UAVG-OH-0010 08/29/2014. UAVG indicates that the rate is a weighted union average rate. OH indicates the state. The next number, 0010 in the example, is an internal number used in producing the wage determination. 08/29/2014 indicates the survey completion date for the classifications and rates under that identifier.

A UAVG rate will be updated once a year, usually in January of each year, to reflect a weighted average of the current negotiated/CBA rate of the union locals from which the rate is based.

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WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- \* an existing published wage determination
- \* a survey underlying a wage determination
- \* a Wage and Hour Division letter setting forth a position on a wage determination matter
- \* a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations  
Wage and Hour Division  
U.S. Department of Labor  
200 Constitution Avenue, N.W.  
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator  
U.S. Department of Labor  
200 Constitution Avenue, N.W.  
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board  
U.S. Department of Labor  
200 Constitution Avenue, N.W.  
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION



June 20, 2017

Mr. Mark Willing  
Purchasing Manager  
City of Kenosha- Department of Finance  
Municipal Building- Room 208  
625 52<sup>nd</sup> Street  
Kenosha, Wisconsin 53140

Re: NESHAP Asbestos Survey at  
Former Bain School  
2210 52nd Street  
Kenosha, Wisconsin  
PSI Project No. 00541414

Dear Mr. Willing:

In accordance with our agreement dated May 15, 2012, Professional Service Industries, Inc. (PSI), has performed an Asbestos Survey of the above-referenced property to identify all Asbestos-Containing Materials (ACM) including Category I and Category II non-friable ACM. Below, please find a discussion of our survey and results.

### **Facility Description**

The facilities included in this National Emissions Standard for Hazardous Air Pollutants (NESHAPs) Asbestos Survey was an approximately 58,400 square foot two-story structure with basement formerly used as an Elementary School and a small storage shed. At the time of PSI's survey, the buildings were vacant.

### **Survey Intent**

This asbestos survey was intended to meet the requirements of the NESHAP for Asbestos demolition or renovation. The survey included a thorough inspection of all areas of demolition or renovation. PSI's inspection team identified, quantified, and assessed the condition of all Regulated Asbestos Containing Material (RACM), Category I non-friable ACM and Category II non-friable ACM. A hand pressure test was used to determine whether the material was friable.

Representative samples were collected and submitted to an accredited laboratory for analysis by Polarized Light Microscopy. Reports of Analysis are attached along with Chain of Custody documentation, Bulk Sample Logs, Site Layout Diagrams, and Inspector and Laboratory Certifications.

### **Findings**

Asbestos-containing materials were discovered during this asbestos survey. Assumed asbestos-containing materials were identified and included electrical boxes. The table below details the findings of this survey.

**Table 1-Asbestos Containing Materials – Former Bain School**

<b>Material Description</b>	<b>Locations in Facility</b>	<b>Total Quantity</b>	<b>RACM, Cat. I or Cat. II</b>	<b>Friable (Y/N)</b>	<b>Condition</b>
<i>Window Pane Glazing - Gray</i>	<i>Room 01</i>	<i>2 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Carpet Mastic - Black &amp; Tan Comingled</i>	<i>Rooms 02, 03, 10, 11, 25, 25A, 26, 121A and 122</i>	<i>4,855 SF</i>	<i>Cat. II</i>	<i>N</i>	<i>Good</i>
<i>Door Window Pane Glazing - Gray</i>	<i>Rooms 02, 03, 04, 08, 10, 11, 17 and 19</i>	<i>9 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Panel Mastic - Tan</i>	<i>Rooms 04 and 120</i>	<i>451 SF</i>	<i>Cat. II</i>	<i>N</i>	<i>Good</i>
<i>1" - 5" O.D. Cardboard Pipe Insulation</i>	<i>Rooms 29 and T-1</i>	<i>220 LF</i>	<i>RACM</i>	<i>Y</i>	<i>Poor</i>
<i>1" - 5" O.D. Fittings on Cardboard Pipe Insulation</i>	<i>Rooms 07 and T-1</i>	<i>46 EA</i>	<i>RACM</i>	<i>Y</i>	<i>Poor</i>
<i>9" x 9" Brown Floor Tile (Mastic Negative)</i>	<i>Room 11</i>	<i>10 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Pipe Caulk - Beige</i>	<i>Room 28</i>	<i>1 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Boiler Insulation</i>	<i>Room 27</i>	<i>750 SF</i>	<i>RACM</i>	<i>Y</i>	<i>Good</i>
<i>Mastic Associated with 12" x 12" White/Brown Floor Tile (Tile Negative)</i>	<i>Room 111</i>	<i>125 SF</i>	<i>Cat. II</i>	<i>N</i>	<i>Good</i>
<i>Mastic Associated with 12" x 12" Beige/Brown Floor Tile (Tile Negative)</i>	<i>Room 104</i>	<i>105 SF</i>	<i>Cat. II</i>	<i>N</i>	<i>Good</i>
<i>Mastic Associated with Yellow Linoleum (Linoleum Negative)</i>	<i>Room 104</i>	<i>105 SF</i>	<i>Cat. II</i>	<i>N</i>	<i>Good</i>
<i>Mastic Associated with 12" x 12" Tan/Brown Floor Tile (Tile Negative)</i>	<i>Rooms 120 and 129</i>	<i>590 SF</i>	<i>Cat. II</i>	<i>N</i>	<i>Good</i>
<i>12" x 12" Gray Floor Tile and Associated Mastic</i>	<i>Room 129A</i>	<i>150 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Black Mastic Beneath Floor Filler (Filler Negative)</i>	<i>Room 129A</i>	<i>150 SF</i>	<i>Cat. II</i>	<i>N</i>	<i>Good</i>
<i>Duct Seam Caulk - Gray</i>	<i>Room 29</i>	<i>12 SF</i>	<i>RACM</i>	<i>Y</i>	<i>Poor</i>
<i>12" x 12" Cream/Gray Floor Tile and Associated Mastic</i>	<i>Rooms 123, 125 and 126</i>	<i>4,260 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>

<b>Material Description</b>	<b>Locations in Facility</b>	<b>Total Quantity</b>	<b>RACM, Cat. I or Cat. II</b>	<b>Friable (Y/N)</b>	<b>Condition</b>
<i>Exterior Door Caulk - Brown</i>	<i>Exterior</i>	<i>13 SF (13 Doors)</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Roof Flashing</i>	<i>Roof 1</i>	<i>300 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Vent Caulk - Hard, Brown</i>	<i>Roof 1</i>	<i>8 Sf</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Roof Flashing</i>	<i>Roof 2</i>	<i>800 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Roof Caulk</i>	<i>Roof 2</i>	<i>20 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Roof Flashing</i>	<i>Roof 3</i>	<i>55 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Roof Flashing</i>	<i>Roof 4</i>	<i>25 SF</i>	<i>Cat. I</i>	<i>N</i>	<i>Good</i>
<i>Exterior Window Caulk - Hard, Beige</i>	<i>Exterior</i>	<i>2 SF (1 Window on NW Side of School)</i>	<i>RACM</i>	<i>Y</i>	<i>Poor</i>
<i>Electrical Boxes (Assumed Transite Components)</i>	<i>Rooms 01, 21, 27, 29 and 200</i>	<i>17 Boxes</i>	<i>RACM</i>	<i>N</i>	<i>Good</i>

SF=Square Feet  
EA=Each

### **Table 2-Asbestos Containing Materials – Shed**

No asbestos-containing materials identified in the shed.

**Table 3-Materials Containing <1% Asbestos by Point Count – Former Bain School**

Material Description	Locations in Facility	Total Quantity
<i>Boiler Caulk – Black</i>	<i>Room 27</i>	<i>30 SF</i>
<i>Plaster - Skim and Base Coat on Lath</i>	<i>Rooms 01, 02, 03, 04, 05, 10, 11, 12, 13, 14, 15, 16, 16A, 17, 19, , 25, 25A, 26, 100, 101, 102, 103, 103A, 104, 104A, 104B, 104C, 105, 106, 106A, 106B, 107, 108, 108, 110, 111, 112, 113, 114, 115, 117, 118, 119, , 200, 201, 201A, 202, 203, 203A, 204, 204A, 205, 205A, 206, 207, 208, 209, 210, 211, 211A, 212, 213, 214, 215, 216, 217, 218, STWL1, STWL2, STWL3 and STWL4</i>	<i>35,516 SF</i>

The plaster - skim and base coat on lath samples and boiler caulk – black samples were found to contain asbestos, but were shown through point count analysis to contain one percent or less (<1%) asbestos and the materials are therefore not an ACM as defined under NESHAP. Handling of these materials must be conducted in accordance with OSHA requirements.

**Warranty**

The information contained in this report is based upon the data furnished by the Client and observations and test results provided by PSI. These observations and results are time dependent, are subject to changing site conditions, and revisions to Federal, State and local regulations.

PSI warrants that these findings have been promulgated after being prepared in general accordance with generally accepted practices in the asbestos industry. PSI also recognizes that raw laboratory test data are not usually sufficient to make all abatement and management decisions.

As directed by the client, PSI did not provide any service to investigate or detect the presence of moisture, mold or other biological contaminants in or around any structure, or any service that was designed or intended to prevent or lower the risk of the occurrence of the amplification of the same. Client acknowledges that mold is ubiquitous to the environment with mold amplification occurring when building materials are impacted by moisture. Client further acknowledges that site conditions are outside of PSI’s control, and that mold amplification will likely occur, or continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held responsible for the occurrence or recurrence of mold amplification.

This report was prepared pursuant to the contract PSI has with the City of Kenosha. That contractual relationship included an exchange of information about the subject site that was unique and between PSI and its client and serves as the basis upon which this report was

prepared. Because of the importance of the communication between PSI and its client, reliance or any use of this report by anyone other than the City of Kenosha, for whom it was prepared, is prohibited and therefore not foreseeable to PSI.

Reliance or use by any such third party without explicit authorization in the report does not make said third party a third-party beneficiary to PSI's contract with the City of Kenosha. Any such unauthorized reliance on or use of this report, including any of its information or conclusions, will be at third party's risk. For the same reasons, no warranties or representations, expressed or implied in this report, are made to any such third party.

No other warranties are implied or expressed.

### **Unidentifiable Conditions**

This report is necessarily limited to the conditions observed and to the information available at the time of the work. Due to the nature of the work, there is a possibility that there may exist conditions which could not be identified within the scope of work or which were not apparent at the time of our site work. This report is also limited to information available from the client at the time it was conducted. The report may not represent all conditions at the subject site as it only reflects the information gathered from specific locations.

Thank you for choosing PSI as your consultant for this project. If you have any questions, or if we can be of additional service, please call us at 262.521.2125.

Respectfully submitted,  
**PROFESSIONAL SERVICE INDUSTRIES, INC.**



Mike Larsen  
WI Asbestos Inspector #AII-13850



Michael Tjaden  
Principal Consultant

### **Appendices**

- A. Report of Bulk Sample Analysis for Asbestos/Chain of Custody
- B. Asbestos Bulk Sample Log
- C. Site Layout Drawings
- D. Inspector & Company Certifications



June 9, 2017

PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CLIENT PROJECT:** Bain School; 00541414  
**CEI LAB CODE:** A17-8068

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on June 7, 2017. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

A handwritten signature in black ink, appearing to read "Tianbao Bai".

Tianbao Bai, Ph.D., CIH  
Laboratory Director





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**ASBESTOS ANALYTICAL REPORT**  
**By: Polarized Light Microscopy**

Prepared for

**PSI**

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CLIENT PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 06/09/17

TOTAL SAMPLES ANALYZED: 285

# SAMPLES >1% ASBESTOS: 79

**TEL: 866-481-1412**

*[www.ceilabs.com](http://www.ceilabs.com)*



# Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
01		A2419083	Gray	Msf	None Detected
02		A2419084	Gray	Msf	None Detected
03		A2419085	Gray	Msf	None Detected
04		A2419086	Off-white	Mpg	Chrysotile 2%
05		A2419087	Off-white	Mpg	Chrysotile 2%
06		A2419088	Off-white	Mpg	Chrysotile 2%
07		A2419089	Pink,White	Mpa	None Detected
08		A2419090	Green,White	Mpa	None Detected
09		A2419091	White	Mpa	None Detected
10		A2419092	Black,Tan	Mcm	Chrysotile 3%
11		A2419093	Black,Tan	Mcm	Chrysotile 3%
12		A2419094	Black,Tan	Mcm	Chrysotile 3%
13		A2419095	Off-white	Mdpg	Chrysotile 2%
14		A2419096	Off-white	Mdpg	Chrysotile 2%
15		A2419097	Off-white	Mdpg	Chrysotile 2%
16		A2419098	White	Mdw	None Detected
17		A2419099	White	Mdw	None Detected
18		A2419100	White	Mdw	None Detected
19		A2419101	White,Gray	Msct1	None Detected
20		A2419102	White,Gray	Msct1	None Detected
21		A2419103	White,Gray	Msct1	None Detected
22		A2419104A	Black	Mvgn	None Detected
		A2419104B	Off-white	Mvgn	None Detected
23		A2419105A	Black	Mvgn	None Detected
		A2419105B	Off-white	Mvgn	None Detected
24		A2419106A	Black	Mvgn	None Detected
		A2419106B	Off-white	Mvgn	None Detected
25		A2419107A	Tan	Mptwm	None Detected
		A2419107B	Yellow	Mptwm	None Detected
26		A2419108A	Tan	Mptwm	None Detected
		A2419108B	Yellow	Mptwm	None Detected





# Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
27		A2419109A	Tan	Mptwm	None Detected
		A2419109B	Yellow	Mptwm	None Detected
28		A2419110	Gray	Mptwg	None Detected
29		A2419111	Gray	Mptwg	None Detected
30		A2419112	Gray	Mptwg	None Detected
31		A2419113A	Black	Mv6k	None Detected
		A2419113B	Off-white	Mv6k	None Detected
32		A2419114A	Black	Mv6k	None Detected
		A2419114B	Off-white	Mv6k	None Detected
33		A2419115A	Black	Mv6k	None Detected
		A2419115B	Off-white	Mv6k	None Detected
34		A2419116	Gray	Mchb	None Detected
35		A2419117	Gray	Mchb	None Detected
36		A2419118	Gray	Mchb	None Detected
37		A2419119	Off-white	Mchbm	None Detected
38		A2419120	Off-white	Mchbm	None Detected
39		A2419121	Off-white	Mchbm	None Detected
40		A2419122	Green,Gray	Mbb	None Detected
41		A2419123	Green,Brown	Mbb	None Detected
42		A2419124	Green,Brown	Mbb	None Detected
43		A2419125	Brown	Mbbm	None Detected
44		A2419126	Brown	Mbbm	None Detected
45		A2419127	Brown	Mbbm	None Detected
46		A2419128	Tan	Mpm	Chrysotile 5%
47		A2419129	Tan	Mpm	Chrysotile 5%
48		A2419130	Tan	Mpm	Chrysotile 5%
49		A2419131	White	Mctm	None Detected
50		A2419132	White	Mctm	None Detected
51		A2419133	White	Mctm	None Detected
52		A2419134	White	Mctg	None Detected
53		A2419135	White	Mctg	None Detected



# Asbestos Report Summary

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CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
54		A2419136	White	Mctg	None Detected
55		A2419137	Pink,Off-white	MB	None Detected
56		A2419138	Pink,Off-white	MB	None Detected
57		A2419139	Pink,Off-white	MB	None Detected
58		A2419140	Gray	Mbm	None Detected
59		A2419141	Gray	Mbm	None Detected
60		A2419142	Gray	Mbm	None Detected
61		A2419143	Gray,Green	Mcb	None Detected
62		A2419144	Gray,Green	Mcb	None Detected
63		A2419145	Gray,Green	Mcb	None Detected
64		A2419146	Gray,Green	Mcbm	None Detected
65		A2419147	Gray,Green	Mcbm	None Detected
66		A2419148	Gray,Green	Mcbm	None Detected
67	Layer 1	A2419149	Off-white,Gray	Tc5	None Detected
	Layer 2	A2419149	Gray	Tc5	<b>Chrysotile 10%</b>
68	Layer 1	A2419150	Off-white,Gray	Tc5	None Detected
	Layer 2	A2419150	Gray	Tc5	<b>Chrysotile 10%</b>
69	Layer 1	A2419151	Off-white,Gray	Tc5	None Detected
	Layer 2	A2419151	Gray	Tc5	<b>Chrysotile 10%</b>
70		A2419152	White	Tc5f	<b>Chrysotile 10%</b> <b>Amosite 5%</b>
71		A2419153	White	Tc5f	<b>Chrysotile 10%</b> <b>Amosite 5%</b>
72		A2419154	White	Tc5f	<b>Chrysotile 10%</b> <b>Amosite 5%</b>
73		A2419155	Red,Off-white	Tdm	None Detected
74		A2419156	Red,Off-white	Tdm	None Detected
75		A2419157	Red,Off-white	Tdm	None Detected
76		A2419158A	Brown	Mv4n	None Detected
		A2419158B	Tan	Mv4n	None Detected
77		A2419159A	Brown	Mv4n	None Detected
		A2419159B	Tan	Mv4n	None Detected



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CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
78		A2419160A	Brown	Mv4n	None Detected
		A2419160B	Tan	Mv4n	None Detected
79		A2419161	White	Mwc	None Detected
80		A2419162	White	Mwc	None Detected
81		A2419163	White	Mwc	None Detected
82		A2419164A	Brown	Mf9n	Chrysotile 5%
		A2419164B	Black	Mf9n	None Detected
83		A2419165A	Brown	Mf9n	Chrysotile 5%
		A2419165B	Black	Mf9n	None Detected
84		A2419166A	Brown	Mf9n	Chrysotile 5%
		A2419166B	Black	Mf9n	None Detected
85		A2419167	White,Gray	Mtzowky	None Detected
86		A2419168	White,Gray	Mtzowky	None Detected
87		A2419169	White,Gray	Mtzowky	None Detected
88		A2419170	Yellow	Mcm2	None Detected
89		A2419171	Yellow	Mcm2	None Detected
90		A2419172	Yellow	Mcm2	None Detected
91		A2419173	Gray	Msly	None Detected
92		A2419174	Gray	Msly	None Detected
93		A2419175	Gray	Msly	None Detected
94		A2419176	White,Gray	Msc2	None Detected
95		A2419177	White,Gray	Msc2	None Detected
96		A2419178	White,Gray	Msc2	None Detected
97		A2419179	White	Msc3	None Detected
98		A2419180	White	Msc3	None Detected
99		A2419181	White	Msc3	None Detected
100		A2419182	Beige	Mclr	None Detected
101		A2419183	Beige	Mclr	None Detected
102		A2419184	Beige	Mclr	None Detected
103		A2419185	Gray	Mclbm	None Detected
104		A2419186	Gray	Mclbm	None Detected



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CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
105		A2419187	Gray	Mclbm	None Detected
106		A2419188	Gray	Mpc	Chrysotile 2%
107		A2419189	Gray	Mpc	Chrysotile 2%
108		A2419190	Gray	Mpc	Chrysotile 2%
109		A2419191	Silver	Mpa2	None Detected
110		A2419192	Silver	Mpa2	None Detected
111		A2419193	Silver	Mpa2	None Detected
112		A2419194	Gray	Tbc	Chrysotile <1%
113		A2419195	Gray	Tbc	Chrysotile <1%
114		A2419196	Gray	Tbc	Chrysotile <1%
115		A2419197	Gray	Tbi	Chrysotile 35%
116		A2419198	Gray	Tbi	Chrysotile 35%
117		A2419199	Gray	Tbi	Chrysotile 35%
118		A2419200	Gray	Tbg	None Detected
119		A2419201	Gray	Tbg	None Detected
120		A2419202	Gray	Tbg	None Detected
121		A2419203	Red	Mesc	None Detected
122		A2419204	Red	Mesc	None Detected
123		A2419205	Red	Mesc	None Detected
124		A2419206	Brown	Mcdc(w)	None Detected
125		A2419207	Brown	Mcdc(w)	None Detected
126		A2419208	Brown	Mcdc(w)	None Detected
127		A2419209	Tan	Mbbm2	None Detected
128		A2419210	Tan	Mbbm2	None Detected
129		A2419211	Tan	Mbbm2	None Detected
130		A2419212	Gray	Mchbm2	None Detected
131		A2419213	Gray	Mchbm2	None Detected
132		A2419214	Gray	Mchbm2	None Detected
133		A2419215	Tan	Mfvp	None Detected
134		A2419216	Tan	Mfvp	None Detected
135		A2419217	Tan	Mfvp	None Detected



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CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
136		A2419218	Pink	Mfup2	None Detected
137		A2419219	Pink	Mfup2	None Detected
138		A2419220	Pink	Mfup2	None Detected
139		A2419221A	White	Mf12wbo	None Detected
		A2419221B	Yellow	Mf12wbo	None Detected
140		A2419222A	White	Mf12wbo	None Detected
		A2419222B	Yellow	Mf12wbo	None Detected
141		A2419223A	White	Mf12wbo	None Detected
		A2419223B	Yellow	Mf12wbo	None Detected
142		A2419224A	Gray,Brown	Mf12wn	None Detected
		A2419224B	Black	Mf12wn	Chrysotile 10%
143		A2419225A	Gray,Brown	Mf12wn	None Detected
		A2419225B	Black	Mf12wn	Chrysotile 10%
144		A2419226A	Gray,Brown	Mf12wn	None Detected
		A2419226B	Black	Mf12wn	Chrysotile 10%
145		A2419227	White,Gray	Msct4	None Detected
146		A2419228	White,Gray	Msct4	None Detected
147		A2419229	White,Gray	Msct4	None Detected
148		A2419230A	Cream	Mf12en	None Detected
		A2419230B	Black,Yellow	Mf12en	Chrysotile 2%
149		A2419231A	Cream	Mf12en	None Detected
		A2419231B	Black,Yellow	Mf12en	Chrysotile 2%
150		A2419232A	Cream	Mf12en	None Detected
		A2419232B	Black,Yellow	Mf12en	Chrysotile 2%
151	Layer 1	A2419233A	Yellow	Mfll	None Detected
	Layer 2	A2419233A	White	Mfll	None Detected
		A2419233B	Black	Mfll	Chrysotile 5%
152	Layer 1	A2419234A	Yellow	Mfll	None Detected
	Layer 2	A2419234A	White	Mfll	None Detected
		A2419234B	Black	Mfll	Chrysotile 5%
153	Layer 1	A2419235A	Yellow	Mfll	None Detected



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CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	A2419235A	White	Mfil	None Detected
		A2419235B	Black	Mfil	Chrysotile 5%
154		A2419236A	White	Mdwc	None Detected
		A2419236B	Gray	Mdwc	None Detected
155		A2419237A	White	Mdwc	None Detected
		A2419237B	Gray	Mdwc	None Detected
156		A2419238A	White	Mdwc	None Detected
		A2419238B	Gray	Mdwc	None Detected
157		A2419239A	White	Mf12w	None Detected
		A2419239B	Black	Mf12w	None Detected
158		A2419240A	White	Mf12w	None Detected
		A2419240B	Black	Mf12w	None Detected
159		A2419241A	White	Mf12w	None Detected
		A2419241B	Black	Mf12w	None Detected
160	Layer 1	A2419242	White	Mct1	None Detected
	Layer 2	A2419242	Brown	Mct1	None Detected
161	Layer 1	A2419243	White	Mct1	None Detected
	Layer 2	A2419243	Brown	Mct1	None Detected
162	Layer 1	A2419244	White	Mct1	None Detected
	Layer 2	A2419244	Brown	Mct1	None Detected
163		A2419245	Red	Mfc	None Detected
164		A2419246	Red	Mfc	None Detected
165		A2419247	Red	Mfc	None Detected
166		A2419248A	Brown	Mstn	None Detected
		A2419248B	Tan	Mstn	None Detected
167		A2419249A	Brown	Mstn	None Detected
		A2419249B	Tan	Mstn	None Detected
168		A2419250A	Brown	Mstn	None Detected
		A2419250B	Tan	Mstn	None Detected
169		A2419251A	Tan	Mf12tn	None Detected
		A2419251B	Black	Mf12tn	Chrysotile 5%



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PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
170		A2419252A	Tan	Mf12tn	None Detected
		A2419252B	Black	Mf12tn	Chrysotile 5%
171		A2419253A	Tan	Mf12tn	None Detected
		A2419253B	Black	Mf12tn	Chrysotile 5%
172		A2419254A	Black	Mv4k	None Detected
		A2419254B	Brown	Mv4k	None Detected
173		A2419255A	Black	Mv4k	None Detected
		A2419255B	Brown	Mv4k	None Detected
174		A2419256A	Black	Mv4k	None Detected
		A2419256B	Brown	Mv4k	None Detected
175		A2419257A	Gray	Mf12y	Chrysotile 10%
		A2419257B	Black	Mf12y	Chrysotile 5%
176		A2419258A	Gray	Mf12y	Chrysotile 10%
		A2419258B	Black	Mf12y	Chrysotile 5%
177		A2419259A	Gray	Mf12y	Chrysotile 10%
		A2419259B	Black	Mf12y	Chrysotile 5%
178	Layer 1	A2419260	Gray	Mff	None Detected
	Layer 2	A2419260	Black	Mff	Chrysotile 5%
179	Layer 1	A2419261	Gray	Mff	None Detected
	Layer 2	A2419261	Black	Mff	Chrysotile 5%
180	Layer 1	A2419262	Gray	Mff	None Detected
	Layer 2	A2419262	Black	Mff	Chrysotile 5%
181		A2419263	White,Gray	Msc5	None Detected
182		A2419264	White,Gray	Msc5	None Detected
183		A2419265	White,Gray	Msc5	None Detected
184		A2419266	Gray	Mdsc	Chrysotile 35%
185		A2419267	Gray	Mdsc	Chrysotile 35%
186		A2419268	Gray	Mdsc	Chrysotile 35%
187		A2419269	Black	Mpg2	None Detected
188		A2419270	Black	Mpg2	None Detected
189		A2419271	Black	Mpg2	None Detected



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PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
190		A2419272A	Gray	Mf12cy	Chrysotile 5%
		A2419272B	Black	Mf12cy	Chrysotile 5%
191		A2419273A	Gray	Mf12cy	Chrysotile 5%
		A2419273B	Black	Mf12cy	Chrysotile 5%
192		A2419274A	Gray	Mf12cy	Chrysotile 5%
		A2419274B	Black	Mf12cy	Chrysotile 5%
193		A2419275	White	Mbi	None Detected
194		A2419276	White	Mbi	None Detected
195		A2419277	White	Mbi	None Detected
196		A2419278	Black,Tan	Mbat	None Detected
197		A2419279	Black,Tan	Mbat	None Detected
198		A2419280	Black,Tan	Mbat	None Detected
199		A2419281	Beige	Mwce	None Detected
200		A2419282	Beige	Mwce	None Detected
201		A2419283	Beige	Mwce	None Detected
202		A2419284	Brown	Mdce	Chrysotile 3%
203		A2419285	Brown	Mdce	Chrysotile 3%
204		A2419286	Brown	Mdce	Chrysotile 3%
205		A2419287	Black,Silver	Mra1	None Detected
206		A2419288	Black,Silver	Mra1	None Detected
207		A2419289	Black,Silver	Mra1	None Detected
208	Layer 1	A2419290	Black	Mrb1	None Detected
	Layer 2	A2419290	Brown	Mrb1	None Detected
209	Layer 1	A2419291	Black	Mrb1	None Detected
	Layer 2	A2419291	Brown	Mrb1	None Detected
210	Layer 1	A2419292	Black	Mrb1	None Detected
	Layer 2	A2419292	Brown	Mrb1	None Detected
211	Layer 1	A2419293	Black	Mrs1	None Detected
	Layer 2	A2419293	Black	Mrs1	None Detected
212	Layer 1	A2419294	Black	Mrs1	None Detected
	Layer 2	A2419294	Black	Mrs1	None Detected





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PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
213	Layer 1	A2419295	Black	Mrs1	None Detected
	Layer 2	A2419295	Black	Mrs1	None Detected
214	Layer 1	A2419296	Black,Silver	Mrf1	<b>Chrysotile 5%</b>
	Layer 2	A2419296	Black	Mrf1	None Detected
215		A2419297	Black	Mrf1	None Detected
216		A2419298	Black	Mrf1	None Detected
217		A2419299	Gray	Mrc1	None Detected
218		A2419300	Gray	Mrc1	None Detected
219		A2419301	Gray	Mrc1	None Detected
220		A2419302	Brown	Mvc	<b>Chrysotile 10%</b>
221		A2419303	Brown	Mvc	<b>Chrysotile 10%</b>
222		A2419304	Brown	Mvc	<b>Chrysotile 10%</b>
223		A2419305	Black	Mrm1	None Detected
224		A2419306	Black	Mrm1	None Detected
225		A2419307	Black	Mrm1	None Detected
226	Layer 1	A2419308	Black	Mrb2	None Detected
	Layer 2	A2419308	Gray	Mrb2	None Detected
227	Layer 1	A2419309	Black	Mrb2	None Detected
	Layer 2	A2419309	Tan	Mrb2	None Detected
228	Layer 1	A2419310	Black	Mrb2	None Detected
	Layer 2	A2419310	Gray	Mrb2	None Detected
229		A2419311	Black,Gray	Mrf2	<b>Chrysotile 15%</b>
230		A2419312	Black,Gray	Mrf2	<b>Chrysotile 15%</b>
231		A2419313	Black,Gray	Mrf2	<b>Chrysotile 15%</b>
232		A2419314	Brown	Mrc2	<b>Chrysotile 5%</b>
233		A2419315	Brown	Mrc2	<b>Chrysotile 5%</b>
234		A2419316	Brown	Mrc2	<b>Chrysotile 5%</b>
235		A2419317	Gray	Mcc	None Detected
236		A2419318	Gray	Mcc	None Detected
237		A2419319	Gray	Mcc	None Detected
238	Layer 1	A2419320	Black	Mrm3	None Detected



# Asbestos Report Summary

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PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	A2419320	Gray	Mrm3	None Detected
239	Layer 1	A2419321	Black	Mrm3	None Detected
	Layer 2	A2419321	Gray	Mrm3	None Detected
240	Layer 1	A2419322	Black	Mrm3	None Detected
	Layer 2	A2419322	Gray	Mrm3	None Detected
241		A2419323	Black,Gray	Mrf3	Chrysotile 10%
242		A2419324	Black,Gray	Mrf3	Chrysotile 10%
243		A2419325	Black	Mrf3	Chrysotile 10%
244		A2419326	Black	Mrc3	None Detected
245		A2419327	Black	Mrc3	None Detected
246		A2419328	Black	Mrc3	None Detected
247		A2419329	Black	Mrs4	None Detected
248		A2419330	Black	Mrs4	None Detected
249		A2419331	Black	Mrs4	None Detected
250		A2419332	Black	Mrf4	Chrysotile 10%
251		A2419333	Black	Mrf4	Chrysotile 10%
252		A2419334	Black	Mrf4	Chrysotile 10%
253		A2419335	Black	Mrc4	None Detected
254		A2419336	Black	Mrc4	None Detected
255		A2419337	Black	Mrc4	None Detected
256	Layer 1	A2419338	White	Sp1	None Detected
	Layer 2	A2419338	Gray	Sp1	None Detected
257	Layer 1	A2419339	White	Sp1	None Detected
	Layer 2	A2419339	Gray	Sp1	None Detected
258	Layer 1	A2419340	White	Sp1	None Detected
	Layer 2	A2419340	Off-white	Sp1	None Detected
259	Layer 1	A2419341	White	Sp1	None Detected
	Layer 2	A2419341	Off-white	Sp1	None Detected
260	Layer 1	A2419342	White	Sp1	None Detected
	Layer 2	A2419342	Off-white	Sp1	None Detected
261	Layer 1	A2419343	White	Sp1	None Detected



# Asbestos Report Summary

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PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
	Layer 2	A2419343	Off-white	Sp1	None Detected
262	Layer 1	A2419344	White	Sp1	None Detected
	Layer 2	A2419344	Gray	Sp1	None Detected
263	Layer 1	A2419345	White	Sp2	None Detected
	Layer 2	A2419345	Gray	Sp2	None Detected
264	Layer 1	A2419346	White	Sp2	None Detected
	Layer 2	A2419346	Gray	Sp2	None Detected
265	Layer 1	A2419347	White	Sp2	None Detected
	Layer 2	A2419347	Gray	Sp2	None Detected
266	Layer 1	A2419348	White	Sp2	None Detected
	Layer 2	A2419348	White	Sp2	Chrysotile <1%
267	Layer 1	A2419349	White	Sp2	None Detected
	Layer 2	A2419349	Gray	Sp2	None Detected
268	Layer 1	A2419350	White	Sp2	None Detected
	Layer 2	A2419350	White	Sp2	Chrysotile <1%
269	Layer 1	A2419351	White	Sp2	None Detected
	Layer 2	A2419351	Gray	Sp2	None Detected
270		A2419352	Gray	Sp3	None Detected
271		A2419353	Gray	Sp3	None Detected
272		A2419354	Gray	Sp3	None Detected
273		A2419355	Gray	Sp3	None Detected
274		A2419356	Gray	Sp3	None Detected
275		A2419357	Gray	Sp3	None Detected
276		A2419358	Gray	Sp3	None Detected
277		A2419359	Gray	Tpp	None Detected
278		A2419360	Gray	Tpp	None Detected
279		A2419361	Gray	Tpp	None Detected
280		A2419362	Black	Mrtp4	None Detected
281		A2419363	Black	Mrtp4	None Detected
282		A2419364	Black	Mrtp4	None Detected
283		A2419365	Beige	Mwce2	Chrysotile 7%



# Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: Bain School; 00541414

CEI LAB CODE: A17-8068

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METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
284		A2419366	Beige	Mwce2	Chrysotile 7%
285		A2419367	Beige	Mwce2	Chrysotile 7%



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## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
<b>01</b> A2419083	Msf	Heterogeneous	65%	Binder	None Detected
		Gray	35%	Silicates	
		Non-fibrous			
		Tightly Bound			
Lab Notes: Samples A2419083- A2419181 analyzed by TM.					
<b>02</b> A2419084	Msf	Heterogeneous	65%	Binder	None Detected
		Gray	35%	Silicates	
		Non-fibrous			
		Tightly Bound			
<b>03</b> A2419085	Msf	Heterogeneous	65%	Binder	None Detected
		Gray	35%	Silicates	
		Non-fibrous			
		Tightly Bound			
<b>04</b> A2419086	Mpg	Heterogeneous	85%	Binder	<b>2% Chrysotile</b>
		Off-white	10%	Calc Carb	
		Non-fibrous	3%	Paint	
		Bound			
<b>05</b> A2419087	Mpg	Heterogeneous	85%	Binder	<b>2% Chrysotile</b>
		Off-white	10%	Calc Carb	
		Non-fibrous	3%	Paint	
		Bound			
<b>06</b> A2419088	Mpg	Heterogeneous	85%	Binder	<b>2% Chrysotile</b>
		Off-white	10%	Calc Carb	
		Non-fibrous	3%	Paint	
		Bound			
<b>07</b> A2419089	Mpa	Heterogeneous	100%	Paint	None Detected
		Pink, White			
		Non-fibrous			
		Bound			



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			Fibrous		Non-Fibrous		
<b>08</b> A2419090	Mpa	Heterogeneous Green,White Non-fibrous Bound			100%	Paint	None Detected
<b>09</b> A2419091	Mpa	Heterogeneous White Non-fibrous Bound			100%	Paint	None Detected
<b>10</b> A2419092	Mcm	Heterogeneous Black,Tan Fibrous Bound	2%	Cellulose	95%	Mastic	<b>3% Chrysotile</b>
<b>11</b> A2419093	Mcm	Heterogeneous Black,Tan Fibrous Bound	2%	Cellulose	95%	Mastic	<b>3% Chrysotile</b>
<b>12</b> A2419094	Mcm	Heterogeneous Black,Tan Fibrous Bound	2%	Cellulose	95%	Mastic	<b>3% Chrysotile</b>
<b>13</b> A2419095	Mdpg	Heterogeneous Off-white Non-fibrous Bound			85%	Binder	<b>2% Chrysotile</b>
					10%	Calc Carb	
					3%	Paint	
<b>14</b> A2419096	Mdpg	Heterogeneous Off-white Non-fibrous Bound			85%	Binder	<b>2% Chrysotile</b>
					10%	Calc Carb	
					3%	Paint	



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			Fibrous		Non-Fibrous		
<b>15</b> A2419097	Mdpq	Heterogeneous	85%	Cellulose	85%	Binder	<b>2% Chrysotile</b>
		Off-white	10%	Fiberglass	10%	Calc Carb	
		Non-fibrous	3%		3%	Paint	
		Bound					
<b>16</b> A2419098	Mdw	Heterogeneous	10%	Cellulose	80%	Gypsum	None Detected
		White	5%	Fiberglass	5%	Silicates	
		Fibrous					
		Bound					
<b>17</b> A2419099	Mdw	Heterogeneous	10%	Cellulose	80%	Gypsum	None Detected
		White	5%	Fiberglass	5%	Silicates	
		Fibrous					
		Bound					
<b>18</b> A2419100	Mdw	Heterogeneous	10%	Cellulose	80%	Gypsum	None Detected
		White	5%	Fiberglass	5%	Silicates	
		Fibrous					
		Bound					
<b>19</b> A2419101	Msct1	Heterogeneous	5%	Cellulose	10%	Binder	None Detected
		White, Gray	75%	Fiberglass	5%	Silicates	
		Fibrous			5%	Paint	
		Bound					
<b>20</b> A2419102	Msct1	Heterogeneous	5%	Cellulose	10%	Binder	None Detected
		White, Gray	75%	Fiberglass	5%	Silicates	
		Fibrous			5%	Paint	
		Bound					
<b>21</b> A2419103	Msct1	Heterogeneous	5%	Cellulose	10%	Binder	None Detected
		White, Gray	75%	Fiberglass	5%	Silicates	
		Fibrous			5%	Paint	
		Bound					



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
<b>22</b> A2419104A	Mvgn	Homogeneous Black Non-fibrous Bound	100%	Vinyl	None Detected
A2419104B	Mvgn	Homogeneous Off-white Non-fibrous Bound	100%	Mastic	None Detected
<b>23</b> A2419105A	Mvgn	Homogeneous Black Non-fibrous Bound	100%	Vinyl	None Detected
A2419105B	Mvgn	Homogeneous Off-white Non-fibrous Bound	100%	Mastic	None Detected
<b>24</b> A2419106A	Mvgn	Homogeneous Black Non-fibrous Bound	100%	Vinyl	None Detected
A2419106B	Mvgn	Homogeneous Off-white Non-fibrous Bound	100%	Mastic	None Detected
<b>25</b> A2419107A	Mptwm	Homogeneous Tan Non-fibrous Bound	100%	Plastic	None Detected





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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
A2419107B	Mptwm	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
<b>26</b> A2419108A	Mptwm	Homogeneous Tan Non-fibrous Bound	100%	Plastic	None Detected
A2419108B	Mptwm	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
<b>27</b> A2419109A	Mptwm	Homogeneous Tan Non-fibrous Bound	100%	Plastic	None Detected
A2419109B	Mptwm	Homogeneous Yellow Non-fibrous Bound	100%	Mastic	None Detected
<b>28</b> A2419110	Mptwg	Homogeneous Gray Non-fibrous Bound	60% 40%	Binder Silicates	None Detected
<b>29</b> A2419111	Mptwg	Homogeneous Gray Non-fibrous Bound	60% 40%	Binder Silicates	None Detected



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			Fibrous	Non-Fibrous	
30 A2419112	Mptwg	Homogeneous	60%	Binder	None Detected
		Gray Non-fibrous Bound	40%	Silicates	
31 A2419113A	Mv6k	Homogeneous	100%	Vinyl	None Detected
		Black Non-fibrous Bound			
A2419113B	Mv6k	Homogeneous Off-white Non-fibrous Bound	100%	Mastic	None Detected
32 A2419114A	Mv6k	Homogeneous	100%	Vinyl	None Detected
		Black Non-fibrous Bound			
A2419114B	Mv6k	Homogeneous Off-white Non-fibrous Bound	100%	Mastic	None Detected
33 A2419115A	Mv6k	Homogeneous	100%	Vinyl	None Detected
		Black Non-fibrous Bound			
A2419115B	Mv6k	Homogeneous Off-white Non-fibrous Bound	100%	Mastic	None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
<b>34</b> A2419116	Mchb	Homogeneous Gray Non-fibrous Tightly Bound	80% 20%	Binder Silicates	None Detected
<b>35</b> A2419117	Mchb	Homogeneous Gray Non-fibrous Tightly Bound	80% 20%	Binder Silicates	None Detected
<b>36</b> A2419118	Mchb	Homogeneous Gray Non-fibrous Tightly Bound	80% 20%	Binder Silicates	None Detected
<b>37</b> A2419119	Mchbm	Homogeneous Off-white Non-fibrous Tightly Bound	100%	Mastic	None Detected
<b>38</b> A2419120	Mchbm	Homogeneous Off-white Non-fibrous Tightly Bound	100%	Mastic	None Detected
<b>39</b> A2419121	Mchbm	Homogeneous Off-white Non-fibrous Tightly Bound	100%	Mastic	None Detected
<b>40</b> A2419122	Mbb	Heterogeneous Green, Gray Fibrous Bound	90% 8% 2%	Cellulose Binder Paint	None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
41 A2419123	Mbb	Heterogeneous Green,Brown Fibrous Bound	90%	Cellulose	8%	Binder	None Detected
					2%	Paint	
42 A2419124	Mbb	Heterogeneous Green,Brown Fibrous Bound	90%	Cellulose	8%	Binder	None Detected
					2%	Paint	
43 A2419125	Mbbm	Heterogeneous Brown Fibrous Bound	5%	Cellulose	95%	Mastic	None Detected
44 A2419126	Mbbm	Heterogeneous Brown Fibrous Bound	5%	Cellulose	95%	Mastic	None Detected
45 A2419127	Mbbm	Heterogeneous Brown Fibrous Bound	5%	Cellulose	95%	Mastic	None Detected
46 A2419128	Mpm	Heterogeneous Tan Fibrous Bound			95%	Mastic	5% Chrysotile
47 A2419129	Mpm	Heterogeneous Tan Fibrous Bound			95%	Mastic	5% Chrysotile



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## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
<b>48</b> A2419130	Mpm	Heterogeneous Tan Fibrous Bound	95%	Mastic	<b>5% Chrysotile</b>
<b>49</b> A2419131	Mctm	Heterogeneous White Non-fibrous Bound	90% 10%	Mastic Silicates	None Detected
<b>50</b> A2419132	Mctm	Heterogeneous White Non-fibrous Bound	90% 10%	Mastic Silicates	None Detected
<b>51</b> A2419133	Mctm	Heterogeneous White Non-fibrous Bound	90% 10%	Mastic Silicates	None Detected
<b>52</b> A2419134	Mctg	Heterogeneous White Non-fibrous Bound	60% 40%	Binder Silicates	None Detected
<b>53</b> A2419135	Mctg	Heterogeneous White Non-fibrous Bound	60% 40%	Binder Silicates	None Detected
<b>54</b> A2419136	Mctg	Heterogeneous White Non-fibrous Bound	60% 40%	Binder Silicates	None Detected



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			Fibrous	Non-Fibrous	
<b>55</b> A2419137	MB	Heterogeneous Pink, Off-white Non-fibrous Bound	40% 60%	Binder Silicates	None Detected
<b>56</b> A2419138	MB	Heterogeneous Pink, Off-white Non-fibrous Bound	40% 60%	Binder Silicates	None Detected
<b>57</b> A2419139	MB	Heterogeneous Pink, Off-white Non-fibrous Bound	40% 60%	Binder Silicates	None Detected
<b>58</b> A2419140	Mbm	Heterogeneous Gray Non-fibrous Bound	30% 70%	Binder Silicates	None Detected
<b>59</b> A2419141	Mbm	Heterogeneous Gray Non-fibrous Bound	30% 70%	Binder Silicates	None Detected
<b>60</b> A2419142	Mbm	Heterogeneous Gray Non-fibrous Bound	30% 70%	Binder Silicates	None Detected
<b>61</b> A2419143	Mcb	Heterogeneous Gray, Green Non-fibrous Bound	25% 70% 5%	Binder Silicates Paint	None Detected



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			Fibrous		Non-Fibrous		
<b>62</b> A2419144	Mcb	Heterogeneous	25%	Binder	None Detected		
		Gray,Green	70%	Silicates			
		Non-fibrous	5%	Paint			
		Bound					
<b>63</b> A2419145	Mcb	Heterogeneous	25%	Binder	None Detected		
		Gray,Green	70%	Silicates			
		Non-fibrous	5%	Paint			
		Bound					
<b>64</b> A2419146	Mcbm	Heterogeneous	25%	Binder	None Detected		
		Gray,Green	65%	Silicates			
		Non-fibrous	10%	Paint			
		Bound					
<b>65</b> A2419147	Mcbm	Heterogeneous	25%	Binder	None Detected		
		Gray,Green	65%	Silicates			
		Non-fibrous	10%	Paint			
		Bound					
<b>66</b> A2419148	Mcbm	Heterogeneous	25%	Binder	None Detected		
		Gray,Green	65%	Silicates			
		Non-fibrous	10%	Paint			
		Bound					
<b>67</b> Layer 1 A2419149	Tc5	Heterogeneous	90%	Cellulose	10%	Binder	None Detected
		Off-white,Gray					
		Fibrous					
		Bound					
Layer 2 A2419149	Tc5	Heterogeneous	70%	Cellulose	15%	Binder	<b>10% Chrysotile</b>
		Gray			5%	Silicates	
		Fibrous					
		Bound					



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			Fibrous		Non-Fibrous		
<b>68</b> Layer 1 A2419150	Tc5	Heterogeneous Off-white, Gray Fibrous Bound	90%	Cellulose	10%	Binder	None Detected
Layer 2 A2419150	Tc5	Heterogeneous Gray Fibrous Bound	70%	Cellulose	15%	Binder 5% Silicates	<b>10% Chrysotile</b>
<b>69</b> Layer 1 A2419151	Tc5	Heterogeneous Off-white, Gray Fibrous Bound	90%	Cellulose	10%	Binder	None Detected
Layer 2 A2419151	Tc5	Heterogeneous Gray Fibrous Bound	70%	Cellulose	15%	Binder 5% Silicates	<b>10% Chrysotile</b>
<b>70</b> A2419152	Tc5f	Heterogeneous White Fibrous Bound	25% 5%	Cellulose Fiberglass	50% 5%	Calc Carb Silicates	<b>10% Chrysotile</b> <b>5% Amosite</b>
<b>71</b> A2419153	Tc5f	Heterogeneous White Fibrous Bound	25% 5%	Cellulose Fiberglass	50% 5%	Calc Carb Silicates	<b>10% Chrysotile</b> <b>5% Amosite</b>
<b>72</b> A2419154	Tc5f	Heterogeneous White Fibrous Bound	25% 5%	Cellulose Fiberglass	50% 5%	Calc Carb Silicates	<b>10% Chrysotile</b> <b>5% Amosite</b>





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			Fibrous		Non-Fibrous		
<b>73</b> A2419155	Tdm	Heterogeneous Red,Off-white Fibrous Bound	75%	Fiberglass	20%	Binder Silicates	None Detected
<b>74</b> A2419156	Tdm	Heterogeneous Red,Off-white Fibrous Bound	75%	Fiberglass	20%	Binder Silicates	None Detected
<b>75</b> A2419157	Tdm	Heterogeneous Red,Off-white Fibrous Bound	75%	Fiberglass	20%	Binder Silicates	None Detected
<b>76</b> A2419158A	Mv4n	Heterogeneous Brown Non-fibrous Bound			100%	Vinyl	None Detected
A2419158B	Mv4n	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
<b>77</b> A2419159A	Mv4n	Heterogeneous Brown Non-fibrous Bound			100%	Vinyl	None Detected
A2419159B	Mv4n	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected



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			Fibrous	Non-Fibrous	
<b>78</b> A2419160A	Mv4n	Heterogeneous Brown Non-fibrous Bound	100%	Vinyl	None Detected
A2419160B	Mv4n	Homogeneous Tan Non-fibrous Bound	100%	Mastic	None Detected
<b>79</b> A2419161	Mwc	Heterogeneous White Non-fibrous Bound	100%	Caulk	None Detected
<b>80</b> A2419162	Mwc	Heterogeneous White Non-fibrous Bound	100%	Caulk	None Detected
<b>81</b> A2419163	Mwc	Heterogeneous White Non-fibrous Bound	100%	Caulk	None Detected
<b>82</b> A2419164A	Mf9n	Heterogeneous Brown Non-fibrous Bound	95%	Vinyl	<b>5% Chrysotile</b>
A2419164B	Mf9n	Heterogeneous Black Non-fibrous Bound	100%	Mastic	None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
<b>83</b> A2419165A	Mf9n	Heterogeneous Brown Non-fibrous Bound	95%	Vinyl	<b>5% Chrysotile</b>
A2419165B	Mf9n	Homogeneous Black Non-fibrous Bound	100%	Mastic	None Detected
<b>84</b> A2419166A	Mf9n	Heterogeneous Brown Non-fibrous Bound	95%	Vinyl	<b>5% Chrysotile</b>
A2419166B	Mf9n	Homogeneous Black Non-fibrous Bound	100%	Mastic	None Detected
<b>85</b> A2419167	Mtzowky	Heterogeneous White, Gray Non-fibrous Tightly Bound	65% 35%	Binder Silicates	None Detected
<b>86</b> A2419168	Mtzowky	Heterogeneous White, Gray Non-fibrous Tightly Bound	65% 35%	Binder Silicates	None Detected
<b>87</b> A2419169	Mtzowky	Heterogeneous White, Gray Non-fibrous Tightly Bound	65% 35%	Binder Silicates	None Detected



# ASBESTOS BULK ANALYSIS

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**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
<b>88</b> A2419170	Mcm2	Heterogeneous Yellow Fibrous Tightly Bound	10%	Synthetic Fiber	90%	Mastic	None Detected
<b>89</b> A2419171	Mcm2	Heterogeneous Yellow Fibrous Tightly Bound	10%	Synthetic Fiber	90%	Mastic	None Detected
<b>90</b> A2419172	Mcm2	Heterogeneous Yellow Fibrous Tightly Bound	10%	Synthetic Fiber	90%	Mastic	None Detected
<b>91</b> A2419173	Mslly	Heterogeneous Gray Fibrous Bound	10% 20%	Talc Cellulose	65% 5%	Binder Silicates	None Detected
<b>92</b> A2419174	Mslly	Heterogeneous Gray Fibrous Bound	10% 20%	Talc Cellulose	65% 5%	Binder Silicates	None Detected
<b>93</b> A2419175	Mslly	Heterogeneous Gray Fibrous Bound	10% 20%	Talc Cellulose	65% 5%	Binder Silicates	None Detected
<b>94</b> A2419176	Msc2	Heterogeneous White, Gray Fibrous Bound	60% 10%	Cellulose Fiberglass	10% 15% 5%	Binder Silicates Paint	None Detected



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>95</b> A2419177	Msc2	Heterogeneous	60%	Cellulose	10%	Binder	None Detected
		White, Gray	10%	Fiberglass	15%	Silicates	
		Fibrous			5%	Paint	
		Bound					
<b>96</b> A2419178	Msc2	Heterogeneous	60%	Cellulose	10%	Binder	None Detected
		White, Gray	10%	Fiberglass	15%	Silicates	
		Fibrous			5%	Paint	
		Bound					
<b>97</b> A2419179	Msc3	Heterogeneous	10%	Cellulose	70%	Gypsum	None Detected
		White	5%	Fiberglass	10%	Silicates	
		Fibrous			5%	Paint	
		Bound					
<b>98</b> A2419180	Msc3	Heterogeneous	10%	Cellulose	70%	Gypsum	None Detected
		White	5%	Fiberglass	10%	Silicates	
		Fibrous			5%	Paint	
		Bound					
<b>99</b> A2419181	Msc3	Heterogeneous	10%	Cellulose	70%	Gypsum	None Detected
		White	5%	Fiberglass	10%	Silicates	
		Fibrous			5%	Paint	
		Bound					
<b>100</b> A2419182	Mclr	Heterogeneous			80%	Binder	None Detected
		Beige			20%	Silicates	
		Non-fibrous					
		Bound					
<b>101</b> A2419183	Mclr	Heterogeneous			80%	Binder	None Detected
		Beige			20%	Silicates	
		Non-fibrous					
		Bound					



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			Fibrous		Non-Fibrous		
<b>102</b> A2419184	Mclr	Heterogeneous	80%	Binder	None Detected		
		Beige	20%	Silicates			
		Non-fibrous					
		Bound					
<b>103</b> A2419185	Mclbm	Heterogeneous	<1%	Cellulose	70%	Silicates	None Detected
		Gray			20%	Calc Carb	
		Fibrous			10%	Binder	
		Bound					
<b>104</b> A2419186	Mclbm	Heterogeneous	<1%	Cellulose	70%	Silicates	None Detected
		Gray			20%	Calc Carb	
		Fibrous			10%	Binder	
		Bound					
<b>105</b> A2419187	Mclbm	Heterogeneous	<1%	Cellulose	70%	Silicates	None Detected
		Gray			20%	Calc Carb	
		Fibrous			10%	Binder	
		Bound					
<b>106</b> A2419188	Mpc	Heterogeneous			60%	Silicates	<b>2% Chrysotile</b>
		Gray			30%	Binder	
		Fibrous			8%	Calc Carb	
		Bound					
<b>107</b> A2419189	Mpc	Heterogeneous			60%	Silicates	<b>2% Chrysotile</b>
		Gray			30%	Binder	
		Fibrous			8%	Calc Carb	
		Bound					
<b>108</b> A2419190	Mpc	Heterogeneous			60%	Silicates	<b>2% Chrysotile</b>
		Gray			30%	Binder	
		Fibrous			8%	Calc Carb	
		Bound					



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			Fibrous	Non-Fibrous	
<b>109</b> A2419191	Mpa2	Heterogeneous Silver Non-fibrous Bound	100%	Paint	None Detected
<b>110</b> A2419192	Mpa2	Heterogeneous Silver Non-fibrous Bound	100%	Paint	None Detected
<b>111</b> A2419193	Mpa2	Heterogeneous Silver Non-fibrous Bound	100%	Paint	None Detected
<b>112</b> A2419194	Tbc	Heterogeneous Gray Fibrous Bound	70% 20% 10%	Silicates Calc Carb Binder	<1% Chrysotile
<b>113</b> A2419195	Tbc	Heterogeneous Gray Fibrous Bound	70% 20% 10%	Silicates Calc Carb Binder	<1% Chrysotile
<b>114</b> A2419196	Tbc	Heterogeneous Gray Fibrous Bound	70% 20% 10%	Silicates Calc Carb Binder	<1% Chrysotile
<b>115</b> A2419197	Tbi	Heterogeneous Gray Fibrous Loose	35% 30%	Calc Carb Binder	35% Chrysotile



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			Fibrous		Non-Fibrous		
<b>116</b> A2419198	Tbi	Heterogeneous	35%	Calc Carb	<b>35% Chrysotile</b>		
		Gray	30%	Binder			
		Fibrous					
		Loose					
<b>117</b> A2419199	Tbi	Heterogeneous	35%	Calc Carb	<b>35% Chrysotile</b>		
		Gray	30%	Binder			
		Fibrous					
		Loose					
<b>118</b> A2419200	Tbg	Heterogeneous	10%	Wollastonite	80%	Calc Carb	None Detected
		Gray			10%	Binder	
		Fibrous					
		Bound					
<b>119</b> A2419201	Tbg	Heterogeneous	10%	Wollastonite	80%	Calc Carb	None Detected
		Gray			10%	Binder	
		Fibrous					
		Bound					
<b>120</b> A2419202	Tbg	Heterogeneous	10%	Wollastonite	80%	Calc Carb	None Detected
		Gray			10%	Binder	
		Fibrous					
		Bound					
<b>121</b> A2419203	Mesc	Heterogeneous			100%	Caulk	None Detected
		Red					
		Fibrous					
		Bound					
<b>122</b> A2419204	Mesc	Heterogeneous			100%	Caulk	None Detected
		Red					
		Fibrous					
		Bound					





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			Fibrous		Non-Fibrous		
<b>123</b> A2419205	Mesc	Heterogeneous Red Fibrous Bound			100%	Caulk	None Detected
<b>124</b> A2419206	Mcdc(w)	Heterogeneous Brown Fibrous Bound	80%	Cellulose	15%	Binder 5% Paint	None Detected
<b>125</b> A2419207	Mcdc(w)	Heterogeneous Brown Fibrous Bound	80%	Cellulose	15%	Binder 5% Paint	None Detected
<b>126</b> A2419208	Mcdc(w)	Heterogeneous Brown Fibrous Bound	80%	Cellulose	15%	Binder 5% Paint	None Detected
<b>127</b> A2419209	Mbbm2	Heterogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
<b>128</b> A2419210	Mbbm2	Heterogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected
<b>129</b> A2419211	Mbbm2	Heterogeneous Tan Fibrous Bound	2%	Cellulose	60%	Mastic 38% Calc Carb	None Detected



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			Fibrous		Non-Fibrous		
<b>130</b> A2419212	Mchbm2	Heterogeneous	<1%	Cellulose	50%	Calc Carb	None Detected
		Gray			40%	Silicates	
		Fibrous			10%	Binder	
		Bound					
<b>131</b> A2419213	Mchbm2	Heterogeneous	<1%	Cellulose	50%	Calc Carb	None Detected
		Gray			40%	Silicates	
		Fibrous			10%	Binder	
		Bound					
<b>132</b> A2419214	Mchbm2	Heterogeneous	<1%	Cellulose	50%	Calc Carb	None Detected
		Gray			40%	Silicates	
		Fibrous			10%	Binder	
		Bound					
<b>133</b> A2419215	Mfvp	Heterogeneous	60%	Hair			None Detected
		Tan	40%	Cellulose			
		Fibrous					
		Loose					
<b>134</b> A2419216	Mfvp	Heterogeneous	60%	Hair			None Detected
		Tan	40%	Cellulose			
		Fibrous					
		Loose					
<b>135</b> A2419217	Mfvp	Heterogeneous	60%	Hair			None Detected
		Tan	40%	Cellulose			
		Fibrous					
		Loose					
<b>136</b> A2419218	Mfup2	Heterogeneous	100%	Cellulose			None Detected
		Pink					
		Fibrous					
		Bound					



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			Fibrous		Non-Fibrous		
<b>137</b> A2419219	Mfup2	Heterogeneous Pink Fibrous Bound	100%	Cellulose			None Detected
<b>138</b> A2419220	Mfup2	Heterogeneous Pink Fibrous Bound	100%	Cellulose			None Detected
<b>139</b> A2419221A	Mf12wbo	Heterogeneous White Fibrous Bound	2%	Cellulose	60% 30% 8%	Vinyl Calc Carb Binder	None Detected
A2419221B	Mf12wbo	Heterogeneous Yellow Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>140</b> A2419222A	Mf12wbo	Heterogeneous White Fibrous Bound	2%	Cellulose	60% 30% 8%	Vinyl Calc Carb Binder	None Detected
A2419222B	Mf12wbo	Heterogeneous Yellow Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>141</b> A2419223A	Mf12wbo	Heterogeneous White Fibrous Bound	2%	Cellulose	60% 30% 8%	Vinyl Calc Carb Binder	None Detected



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			Fibrous		Non-Fibrous		
A2419223B	Mf12wbo	Heterogeneous Yellow Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>142</b> A2419224A	Mf12wn	Heterogeneous Gray,Brown Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419224B	Mf12wn	Heterogeneous Black Fibrous Bound			90%	Tar	<b>10% Chrysotile</b>
<b>143</b> A2419225A	Mf12wn	Heterogeneous Gray,Brown Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419225B	Mf12wn	Heterogeneous Black Fibrous Bound			90%	Tar	<b>10% Chrysotile</b>
<b>144</b> A2419226A	Mf12wn	Heterogeneous Gray,Brown Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419226B	Mf12wn	Heterogeneous Black Fibrous Bound			90%	Tar	<b>10% Chrysotile</b>



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			Fibrous		Non-Fibrous		
<b>145</b> A2419227	Msct4	Heterogeneous	30%	Cellulose	30%	Perlite	None Detected
		White, Gray	15%	Fiberglass	20%	Binder	
		Fibrous			5%	Paint	
		Loosely Bound					
<b>146</b> A2419228	Msct4	Heterogeneous	30%	Cellulose	30%	Perlite	None Detected
		White, Gray	15%	Fiberglass	20%	Binder	
		Fibrous			5%	Paint	
		Loosely Bound					
<b>147</b> A2419229	Msct4	Heterogeneous	30%	Cellulose	30%	Perlite	None Detected
		White, Gray	15%	Fiberglass	20%	Binder	
		Fibrous			5%	Paint	
		Loosely Bound					
<b>148</b> A2419230A	Mf12en	Heterogeneous	2%	Cellulose	60%	Vinyl	None Detected
		Cream			30%	Calc Carb	
		Fibrous			8%	Binder	
A2419230B	Mf12en	Heterogeneous	3%	Cellulose	40%	Tar	<b>2% Chrysotile</b>
		Black, Yellow			45%	Mastic	
		Fibrous			10%	Binder	
		Bound					
<b>149</b> A2419231A	Mf12en	Heterogeneous	2%	Cellulose	60%	Vinyl	None Detected
		Cream			30%	Calc Carb	
		Fibrous			8%	Binder	
		Bound					
A2419231B	Mf12en	Heterogeneous	3%	Cellulose	40%	Tar	<b>2% Chrysotile</b>
		Black, Yellow			45%	Mastic	
		Fibrous			10%	Binder	
		Bound					



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			Fibrous		Non-Fibrous		
<b>150</b> A2419232A	Mf12en	Heterogeneous	2%	Cellulose	60%	Vinyl	None Detected
		Cream			30%	Calc Carb	
		Fibrous			8%	Binder	
		Bound					
A2419232B	Mf12en	Heterogeneous	3%	Cellulose	40%	Tar	<b>2% Chrysotile</b>
		Black, Yellow			45%	Mastic	
		Fibrous			10%	Binder	
		Bound					
<b>151</b> Layer 1 A2419233A	Mfil	Heterogeneous	2%	Cellulose	98%	Mastic	None Detected
		Yellow					
		Fibrous					
		Bound					
Layer 2 A2419233A	Mfil	Heterogeneous	2%	Cellulose	50%	Vinyl	None Detected
		White			48%	Binder	
		Fibrous					
		Bound					
A2419233B	Mfil	Heterogeneous			95%	Tar	<b>5% Chrysotile</b>
		Black					
		Fibrous					
		Bound					
<b>152</b> Layer 1 A2419234A	Mfil	Heterogeneous	2%	Cellulose	98%	Mastic	None Detected
		Yellow					
		Fibrous					
		Bound					
Layer 2 A2419234A	Mfil	Heterogeneous	2%	Cellulose	50%	Vinyl	None Detected
		White			48%	Binder	
		Fibrous					
		Bound					



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			Fibrous		Non-Fibrous		
A2419234B	Mfil	Heterogeneous Black Fibrous Bound			95%	Tar	<b>5% Chrysotile</b>
<b>153</b> Layer 1 A2419235A	Mfil	Heterogeneous Yellow Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
Layer 2 A2419235A	Mfil	Heterogeneous White Fibrous Bound	2%	Cellulose	50%	Vinyl 48% Binder	None Detected
A2419235B	Mfil	Heterogeneous Black Fibrous Bound			95%	Tar	<b>5% Chrysotile</b>
<b>154</b> A2419236A	Mdwc	Heterogeneous White Fibrous Bound	<1%	Cellulose	60%	Silicates 30% Calc Carb 10% Binder	None Detected
A2419236B	Mdwc	Heterogeneous Gray Fibrous Bound	10%	Cellulose	60%	Gypsum 30% Binder	None Detected
<b>155</b> A2419237A	Mdwc	Heterogeneous White Fibrous Bound	<1%	Cellulose	60%	Silicates 30% Calc Carb 10% Binder	None Detected



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			Fibrous		Non-Fibrous		
A2419237B	Mdwc	Heterogeneous Gray Fibrous Bound	10%	Cellulose	60%	Gypsum 30% Binder	None Detected
<b>156</b> A2419238A	Mdwc	Heterogeneous White Fibrous Bound	<1%	Cellulose	60%	Silicates 30% Calc Carb 10% Binder	None Detected
A2419238B	Mdwc	Heterogeneous Gray Fibrous Bound	10%	Cellulose	60%	Gypsum 30% Binder	None Detected
<b>157</b> A2419239A	Mf12w	Heterogeneous White Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419239B	Mf12w	Heterogeneous Black Fibrous Bound	2%	Cellulose	98%	Tar	None Detected
<b>158</b> A2419240A	Mf12w	Heterogeneous White Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419240B	Mf12w	Heterogeneous Black Fibrous Bound	2%	Cellulose	98%	Tar	None Detected





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			Fibrous		Non-Fibrous		
<b>159</b> A2419241A	Mf12w	Heterogeneous	2%	Cellulose	60%	Vinyl	None Detected
		White			30%	Calc Carb	
		Fibrous			8%	Binder	
		Bound					
A2419241B	Mf12w	Heterogeneous	2%	Cellulose	98%	Tar	None Detected
		Black					
		Fibrous					
		Bound					
<b>160</b> Layer 1 A2419242	Mct1	Heterogeneous	55%	Fiberglass	30%	Binder	None Detected
		White	10%	Mineral Wool	5%	Paint	
		Fibrous					
		Loosely Bound					
Layer 2 A2419242	Mct1	Heterogeneous	2%	Cellulose	98%	Mastic	None Detected
		Brown					
		Fibrous					
		Bound					
<b>161</b> Layer 1 A2419243	Mct1	Heterogeneous	55%	Fiberglass	30%	Binder	None Detected
		White	10%	Mineral Wool	5%	Paint	
		Fibrous					
		Loosely Bound					
Layer 2 A2419243	Mct1	Heterogeneous	2%	Cellulose	98%	Mastic	None Detected
		Brown					
		Fibrous					
		Bound					
<b>162</b> Layer 1 A2419244	Mct1	Heterogeneous	55%	Fiberglass	30%	Binder	None Detected
		White	10%	Mineral Wool	5%	Paint	
		Fibrous					
		Loosely Bound					



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

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 Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
Layer 2 A2419244	Mct1	Heterogeneous Brown Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>163</b> A2419245	Mfc	Heterogeneous Red Fibrous Bound	100%	Synthetic Fiber			None Detected
<b>164</b> A2419246	Mfc	Heterogeneous Red Fibrous Bound	100%	Synthetic Fiber			None Detected
<b>165</b> A2419247	Mfc	Heterogeneous Red Fibrous Bound	100%	Synthetic Fiber			None Detected
<b>166</b> A2419248A	Mstn	Heterogeneous Brown Non-fibrous Bound		100%	Vinyl		None Detected
A2419248B	Mstn	Heterogeneous Tan Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>167</b> A2419249A	Mstn	Heterogeneous Brown Non-fibrous Bound		100%	Vinyl		None Detected



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			Fibrous	Non-Fibrous			
A2419249B	Mstn	Heterogeneous Tan Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>168</b> A2419250A	Mstn	Heterogeneous Brown Non-fibrous Bound			100%	Vinyl	None Detected
A2419250B	Mstn	Heterogeneous Tan Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>169</b> A2419251A	Mf12tn	Heterogeneous Tan Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419251B	Mf12tn	Heterogeneous Black Fibrous Bound			95%	Tar	<b>5% Chrysotile</b>
<b>170</b> A2419252A	Mf12tn	Heterogeneous Tan Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419252B	Mf12tn	Heterogeneous Black Fibrous Bound			95%	Tar	<b>5% Chrysotile</b>



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>171</b> A2419253A	Mf12tn	Heterogeneous Tan Fibrous Bound	2%	Cellulose	60%	Vinyl 30% Calc Carb 8% Binder	None Detected
A2419253B	Mf12tn	Heterogeneous Black Fibrous Bound			95%	Tar	<b>5% Chrysotile</b>
<b>172</b> A2419254A	Mv4k	Heterogeneous Black Non-fibrous Bound			100%	Vinyl	None Detected
A2419254B	Mv4k	Heterogeneous Brown Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>173</b> A2419255A	Mv4k	Heterogeneous Black Non-fibrous Bound			100%	Vinyl	None Detected
A2419255B	Mv4k	Heterogeneous Brown Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
<b>174</b> A2419256A	Mv4k	Heterogeneous Black Non-fibrous Bound			100%	Vinyl	None Detected



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			Fibrous	Non-Fibrous		
A2419256B	Mv4k	Heterogeneous Brown Fibrous Bound	2%	Cellulose	98%	Mastic None Detected
<b>175</b> A2419257A	Mf12y	Heterogeneous Gray Fibrous Bound			60% 30%	Vinyl Calc Carb <b>10% Chrysotile</b>
A2419257B	Mf12y	Heterogeneous Black Fibrous Bound			95%	Tar <b>5% Chrysotile</b>
<b>176</b> A2419258A	Mf12y	Heterogeneous Gray Fibrous Bound			60% 30%	Vinyl Calc Carb <b>10% Chrysotile</b>
A2419258B	Mf12y	Heterogeneous Black Fibrous Bound			95%	Tar <b>5% Chrysotile</b>
<b>177</b> A2419259A	Mf12y	Heterogeneous Gray Fibrous Bound			60% 30%	Vinyl Calc Carb <b>10% Chrysotile</b>
A2419259B	Mf12y	Heterogeneous Black Fibrous Bound			95%	Tar <b>5% Chrysotile</b>



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>178</b> Layer 1 A2419260	Mff	Heterogeneous	<1%	Cellulose	70%	Gravel	None Detected
		Gray			10%	Calc Carb	
		Fibrous			20%	Binder	
		Bound					
Layer 2 A2419260	Mff	Heterogeneous			95%	Tar	<b>5% Chrysotile</b>
		Black					
		Fibrous					
		Bound					
<b>179</b> Layer 1 A2419261	Mff	Heterogeneous	<1%	Cellulose	70%	Gravel	None Detected
		Gray			10%	Calc Carb	
		Fibrous			20%	Binder	
		Bound					
Layer 2 A2419261	Mff	Heterogeneous			95%	Tar	<b>5% Chrysotile</b>
		Black					
		Fibrous					
		Bound					
<b>180</b> Layer 1 A2419262	Mff	Heterogeneous	<1%	Cellulose	70%	Gravel	None Detected
		Gray			10%	Calc Carb	
		Fibrous			20%	Binder	
		Bound					
Layer 2 A2419262	Mff	Heterogeneous			95%	Tar	<b>5% Chrysotile</b>
		Black					
		Fibrous					
		Bound					
<b>181</b> A2419263	Msct5	Heterogeneous	30%	Cellulose	30%	Perlite	None Detected
		White, Gray	15%	Fiberglass	20%	Binder	
		Fibrous			5%	Paint	
		Bound					



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			Fibrous		Non-Fibrous		
<b>182</b> A2419264	Msct5	Heterogeneous	30%	Cellulose	30%	Perlite	None Detected
		White, Gray	15%	Fiberglass	20%	Binder	
		Fibrous			5%	Paint	
		Bound					
<b>183</b> A2419265	Msct5	Heterogeneous	30%	Cellulose	30%	Perlite	None Detected
		White, Gray	15%	Fiberglass	20%	Binder	
		Fibrous			5%	Paint	
		Bound					
<b>184</b> A2419266	Mdsc	Heterogeneous			40%	Calc Carb	<b>35% Chrysotile</b>
		Gray			25%	Binder	
		Fibrous					
		Loose					
<b>185</b> A2419267	Mdsc	Heterogeneous			40%	Calc Carb	<b>35% Chrysotile</b>
		Gray			25%	Binder	
		Fibrous					
		Loose					
<b>186</b> A2419268	Mdsc	Heterogeneous			40%	Calc Carb	<b>35% Chrysotile</b>
		Gray			25%	Binder	
		Fibrous					
		Loose					
<b>187</b> A2419269	Mpg2	Heterogeneous			100%	Mastic	None Detected
		Black					
		Non-fibrous					
		Bound					
<b>188</b> A2419270	Mpg2	Heterogeneous			100%	Mastic	None Detected
		Black					
		Non-fibrous					
		Bound					



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			Fibrous	Non-Fibrous	
<b>189</b> A2419271	Mpg2	Heterogeneous Black Non-fibrous Bound	100%	Mastic	None Detected
<b>190</b> A2419272A	Mf12cy	Heterogeneous Gray Fibrous Bound	60% 30% 5%	Vinyl Calc Carb Binder	<b>5% Chrysotile</b>
A2419272B	Mf12cy	Heterogeneous Black Fibrous Bound	95%	Tar	<b>5% Chrysotile</b>
<b>191</b> A2419273A	Mf12cy	Heterogeneous Gray Fibrous Bound	60% 30% 5%	Vinyl Calc Carb Binder	<b>5% Chrysotile</b>
A2419273B	Mf12cy	Heterogeneous Black Fibrous Bound	95%	Tar	<b>5% Chrysotile</b>
<b>192</b> A2419274A	Mf12cy	Heterogeneous Gray Fibrous Bound	60% 30% 5%	Vinyl Calc Carb Binder	<b>5% Chrysotile</b>
A2419274B	Mf12cy	Heterogeneous Black Fibrous Bound	95%	Tar	<b>5% Chrysotile</b>





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			Fibrous	Non-Fibrous		
<b>193</b> A2419275	Mbi	Heterogeneous White Fibrous Loose	90% 10%	Fiberglass Mineral Wool		None Detected
<b>194</b> A2419276	Mbi	Heterogeneous White Fibrous Loose	90% 10%	Fiberglass Mineral Wool		None Detected
<b>195</b> A2419277	Mbi	Heterogeneous White Fibrous Loose	90% 10%	Fiberglass Mineral Wool		None Detected
<b>196</b> A2419278	Mbat	Heterogeneous Black, Tan Fibrous Bound	50%	Cellulose	50% Tar	None Detected
<b>197</b> A2419279	Mbat	Heterogeneous Black, Tan Fibrous Bound	50%	Cellulose	50% Tar	None Detected
<b>198</b> A2419280	Mbat	Heterogeneous Black, Tan Fibrous Bound	50%	Cellulose	50% Tar	None Detected
<b>199</b> A2419281	Mwce	Heterogeneous Beige Non-fibrous Bound		95% Binder 5% Silicates		None Detected

Lab Notes: Samples A2419281- A2419367 analyzed by CB.



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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			ASBESTOS %	
			Fibrous	Non-Fibrous			
<b>200</b> A2419282	Mwce	Heterogeneous Beige Non-fibrous Bound	95%	Binder	5%	Silicates	None Detected
<b>201</b> A2419283	Mwce	Heterogeneous Beige Non-fibrous Bound	95%	Binder	5%	Silicates	None Detected
<b>202</b> A2419284	Mdce	Heterogeneous Brown Fibrous Bound	82%	Binder	10%	Silicates	<b>3% Chrysotile</b>
<b>203</b> A2419285	Mdce	Heterogeneous Brown Fibrous Bound	82%	Binder	10%	Silicates	<b>3% Chrysotile</b>
<b>204</b> A2419286	Mdce	Heterogeneous Brown Fibrous Bound	82%	Binder	10%	Silicates	<b>3% Chrysotile</b>
<b>205</b> A2419287	Mra1	Heterogeneous Black,Silver Fibrous Bound	35%	Synthetic Fiber	5%	Paint	None Detected
<b>206</b> A2419288	Mra1	Heterogeneous Black,Silver Fibrous Bound	35%	Synthetic Fiber	5%	Paint	None Detected
					5%	Gravel	
					55%	Tar	



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			Fibrous		Non-Fibrous		
<b>207</b> A2419289	Mrb1	Heterogeneous	35%	Synthetic Fiber	5%	Paint	None Detected
		Black,Silver			5%	Gravel	
		Fibrous			55%	Tar	
		Bound					
<b>208</b> Layer 1 A2419290	Mrb1	Heterogeneous	35%	Fiberglass	55%	Tar	None Detected
		Black			10%	Gravel	
		Fibrous					
		Bound					
Layer 2 A2419290	Mrb1	Heterogeneous	65%	Cellulose	10%	Perlite	None Detected
		Brown	10%	Fiberglass	15%	Binder	
		Fibrous					
		Loosely Bound					
<b>209</b> Layer 1 A2419291	Mrb1	Heterogeneous	35%	Fiberglass	55%	Tar	None Detected
		Black			10%	Gravel	
		Fibrous					
		Bound					
Layer 2 A2419291	Mrb1	Heterogeneous	65%	Cellulose	10%	Perlite	None Detected
		Brown	10%	Fiberglass	15%	Binder	
		Fibrous					
		Loosely Bound					
<b>210</b> Layer 1 A2419292	Mrb1	Heterogeneous	35%	Fiberglass	55%	Tar	None Detected
		Black			10%	Gravel	
		Fibrous					
		Bound					
Layer 2 A2419292	Mrb1	Heterogeneous	65%	Cellulose	10%	Perlite	None Detected
		Brown	10%	Fiberglass	15%	Binder	
		Fibrous					
		Loosely Bound					



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			Fibrous		Non-Fibrous		
<b>211</b> Layer 1 A2419293	Mrs1	Heterogeneous	45%	Fiberglass	40%	Tar	None Detected
		Black Fibrous Bound			15%	Gravel	
Layer 2 A2419293	Mrs1	Heterogeneous			40%	Binder	None Detected
		Black Non-fibrous Tightly Bound			60%	Tar	
<b>212</b> Layer 1 A2419294	Mrs1	Heterogeneous	45%	Fiberglass	40%	Tar	None Detected
		Black Fibrous Bound			15%	Gravel	
Layer 2 A2419294	Mrs1	Heterogeneous	35%	Cellulose	55%	Tar	None Detected
		Black Fibrous Bound			10%	Silicates	
<b>213</b> Layer 1 A2419295	Mrs1	Heterogeneous	45%	Fiberglass	40%	Tar	None Detected
		Black Fibrous Bound			15%	Gravel	
Layer 2 A2419295	Mrs1	Heterogeneous			40%	Binder	None Detected
		Black Non-fibrous Tightly Bound			60%	Tar	
<b>214</b> Layer 1 A2419296	Mrf1	Heterogeneous	15%	Cellulose	5%	Paint	<b>5% Chrysotile</b>
		Black,Silver Fibrous Bound			65%	Tar	
					10%	Silicates	



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			Fibrous		Non-Fibrous		
Layer 2 A2419296	Mrf1	Heterogeneous Black Non-fibrous Bound			100%	Tar	None Detected
<b>215</b> A2419297	Mrf1	Heterogeneous Black Fibrous Bound	35%	Cellulose	55%	Tar Silicates	None Detected
<b>216</b> A2419298	Mrf1	Heterogeneous Black Fibrous Bound	35%	Cellulose	55%	Tar Silicates	None Detected
<b>217</b> A2419299	Mrc1	Heterogeneous Gray Non-fibrous Bound			100%	Binder	None Detected
<b>218</b> A2419300	Mrc1	Heterogeneous Gray Non-fibrous Bound			100%	Binder	None Detected
<b>219</b> A2419301	Mrc1	Heterogeneous Gray Non-fibrous Bound			100%	Binder	None Detected
<b>220</b> A2419302	Mvc	Heterogeneous Brown Fibrous Bound			85%	Binder Silicates	<b>10% Chrysotile</b>



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			Fibrous		Non-Fibrous		
<b>221</b> A2419303	Mvc	Heterogeneous Brown Fibrous Bound	85%	Binder	5%	Silicates	<b>10% Chrysotile</b>
<b>222</b> A2419304	Mvc	Heterogeneous Brown Fibrous Bound	85%	Binder	5%	Silicates	<b>10% Chrysotile</b>
<b>223</b> A2419305	Mrm1	Heterogeneous Black Fibrous Bound	35%	Synthetic Fiber	45%	Tar Binder	None Detected
<b>224</b> A2419306	Mrm1	Heterogeneous Black Fibrous Bound	35%	Synthetic Fiber	45%	Tar Binder	None Detected
<b>225</b> A2419307	Mrm1	Heterogeneous Black Fibrous Bound	35%	Synthetic Fiber	45%	Tar Binder	None Detected
<b>226</b> Layer 1 A2419308	Mrb2	Heterogeneous Black Fibrous Bound	30%	Cellulose	60%	Tar Silicates	None Detected
Layer 2 A2419308	Mrb2	Heterogeneous Gray Non-fibrous Bound			70%	Binder	None Detected
					30%	Silicates	



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			Fibrous		Non-Fibrous		
<b>227</b> Layer 1 A2419309	Mrb2	Heterogeneous	30%	Cellulose	60%	Tar	None Detected
		Black Fibrous Bound			10%	Silicates	
Layer 2 A2419309	Mrb2	Heterogeneous	100%	Cellulose			None Detected
		Tan Fibrous Bound					
<b>228</b> Layer 1 A2419310	Mrb2	Heterogeneous	30%	Cellulose	60%	Tar	None Detected
		Black Fibrous Bound			10%	Silicates	
Layer 2 A2419310	Mrb2	Heterogeneous			70%	Binder	None Detected
		Gray Non-fibrous Bound			30%	Silicates	
<b>229</b> A2419311	Mrf2	Heterogeneous			75%	Tar	<b>15% Chrysotile</b>
		Black,Gray Fibrous Bound			10%	Silicates	
<b>230</b> A2419312	Mrf2	Heterogeneous			75%	Tar	<b>15% Chrysotile</b>
		Black,Gray Fibrous Bound			10%	Silicates	
<b>231</b> A2419313	Mrf2	Heterogeneous			75%	Tar	<b>15% Chrysotile</b>
		Black,Gray Fibrous Bound			10%	Silicates	



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			Fibrous		Non-Fibrous		
<b>232</b> A2419314	Mrc2	Heterogeneous Brown Fibrous Bound	95%	Binder			<b>5% Chrysotile</b>
<b>233</b> A2419315	Mrc2	Heterogeneous Brown Fibrous Bound	95%	Binder			<b>5% Chrysotile</b>
<b>234</b> A2419316	Mrc2	Heterogeneous Brown Fibrous Bound	95%	Binder			<b>5% Chrysotile</b>
<b>235</b> A2419317	Mcc	Heterogeneous Gray Non-fibrous Bound	95%	Binder	5%	Silicates	None Detected
<b>236</b> A2419318	Mcc	Heterogeneous Gray Non-fibrous Bound	95%	Binder	5%	Silicates	None Detected
<b>237</b> A2419319	Mcc	Heterogeneous Gray Non-fibrous Bound	95%	Binder	5%	Silicates	None Detected
<b>238</b> Layer 1 A2419320	Mrm3	Heterogeneous Black Fibrous Bound	35%	Cellulose	40%	Tar	None Detected
			10%	Fiberglass	10%	Silicates	
					5%	Binder	





# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
Layer 2 A2419320	Mrm3	Heterogeneous Gray Non-fibrous Bound	70%	Binder	30%	Silicates	None Detected
<b>239</b> Layer 1 A2419321	Mrm3	Heterogeneous Black Fibrous Bound	35% 10%	Cellulose Fiberglass	40% 10% 5%	Tar Silicates Binder	None Detected
Layer 2 A2419321	Mrm3	Heterogeneous Gray Non-fibrous Bound	70%	Binder	30%	Silicates	None Detected
<b>240</b> Layer 1 A2419322	Mrm3	Heterogeneous Black Fibrous Bound	35% 10%	Cellulose Fiberglass	40% 10% 5%	Tar Silicates Binder	None Detected
Layer 2 A2419322	Mrm3	Heterogeneous Gray Non-fibrous Bound	70%	Binder	30%	Silicates	None Detected
<b>241</b> A2419323	Mrf3	Heterogeneous Black, Gray Fibrous Bound	5%	Fiberglass	75% 10%	Tar Silicates	<b>10% Chrysotile</b>
<b>242</b> A2419324	Mrf3	Heterogeneous Black, Gray Fibrous Bound	5%	Fiberglass	75% 10%	Tar Silicates	<b>10% Chrysotile</b>



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>243</b> A2419325	Mrf3	Heterogeneous Black Fibrous Bound	5%	Cellulose	75%	Tar 10% Silicates	<b>10% Chrysotile</b>
<b>244</b> A2419326	Mrc3	Heterogeneous Black Non-fibrous Bound			100%	Binder	None Detected
<b>245</b> A2419327	Mrc3	Heterogeneous Black Non-fibrous Bound			100%	Binder	None Detected
<b>246</b> A2419328	Mrc3	Heterogeneous Black Non-fibrous Bound			100%	Binder	None Detected
<b>247</b> A2419329	Mrs4	Heterogeneous Black Fibrous Bound	45%	Fiberglass	40%	Tar 15% Gravel	None Detected
<b>248</b> A2419330	Mrs4	Heterogeneous Black Fibrous Bound	45%	Fiberglass	40%	Tar 15% Gravel	None Detected
<b>249</b> A2419331	Mrs4	Heterogeneous Black Fibrous Bound	45%	Fiberglass	40%	Tar 15% Gravel	None Detected



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

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 821 Corporate Ct.  
 Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
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**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
<b>250</b> A2419332	Mrf4	Heterogeneous Black Fibrous Bound	80% 10%	Tar Silicates	<b>10% Chrysotile</b>
<b>251</b> A2419333	Mrf4	Heterogeneous Black Fibrous Bound	80% 10%	Tar Silicates	<b>10% Chrysotile</b>
<b>252</b> A2419334	Mrf4	Heterogeneous Black Fibrous Bound	80% 10%	Tar Silicates	<b>10% Chrysotile</b>
<b>253</b> A2419335	Mrc4	Heterogeneous Black Non-fibrous Bound	100%	Binder	None Detected
<b>254</b> A2419336	Mrc4	Heterogeneous Black Non-fibrous Bound	100%	Binder	None Detected
<b>255</b> A2419337	Mrc4	Heterogeneous Black Non-fibrous Bound	100%	Binder	None Detected
<b>256</b> Layer 1 A2419338	Sp1	Heterogeneous White Non-fibrous Bound	5% 60% 35%	Paint Binder Silicates	None Detected



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
Layer 2 A2419338	Sp1	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	55%	Silicates	None Detected
					45%	Binder	
<b>257</b> Layer 1 A2419339	Sp1	Heterogeneous White Non-fibrous Bound			5%	Paint	None Detected
					60%	Binder	
					35%	Silicates	
Layer 2 A2419339	Sp1	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	55%	Silicates	None Detected
					45%	Binder	
<b>258</b> Layer 1 A2419340	Sp1	Heterogeneous White Non-fibrous Bound			5%	Paint	None Detected
					60%	Binder	
					35%	Silicates	
Layer 2 A2419340	Sp1	Heterogeneous Off-white Fibrous Bound	<1%	Cellulose	80%	Binder	None Detected
					20%	Foam	
<b>259</b> Layer 1 A2419341	Sp1	Heterogeneous White Non-fibrous Bound			5%	Paint	None Detected
					80%	Binder	
					15%	Silicates	
Layer 2 A2419341	Sp1	Heterogeneous Off-white Fibrous Bound	<1%	Cellulose	80%	Binder	None Detected
					20%	Foam	



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %		
			Fibrous	Non-Fibrous			
<b>260</b> Layer 1 A2419342	Sp1	Heterogeneous	5%	Paint	None Detected		
		White	80%	Binder			
		Non-fibrous	15%	Silicates			
		Bound					
Layer 2 A2419342	Sp1	Heterogeneous	<1%	Cellulose	80%	Binder	None Detected
		Off-white			20%	Foam	
		Fibrous					
		Bound					
<b>261</b> Layer 1 A2419343	Sp1	Heterogeneous	5%	Paint	None Detected		
		White	80%	Binder			
		Non-fibrous	15%	Silicates			
		Bound					
Layer 2 A2419343	Sp1	Heterogeneous	<1%	Cellulose	80%	Binder	None Detected
		Off-white			20%	Foam	
		Fibrous					
		Bound					
<b>262</b> Layer 1 A2419344	Sp1	Heterogeneous	35%	Paint	None Detected		
		White	65%	Binder			
		Non-fibrous					
		Bound					
Layer 2 A2419344	Sp1	Heterogeneous	<1%	Cellulose	60%	Silicates	None Detected
		Gray			40%	Binder	
		Fibrous					
		Bound					
<b>263</b> Layer 1 A2419345	Sp2	Heterogeneous	5%	Paint	None Detected		
		White	95%	Binder			
		Non-fibrous					
		Bound					



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
 821 Corporate Ct.  
 Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
Layer 2 A2419345	Sp2	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	60%	Silicates	None Detected
					40%	Binder	
<b>264</b> Layer 1 A2419346	Sp2	Heterogeneous White Non-fibrous Bound			5%	Paint	None Detected
					95%	Binder	
Layer 2 A2419346	Sp2	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	60%	Silicates	None Detected
					40%	Binder	
<b>265</b> Layer 1 A2419347	Sp2	Heterogeneous White Non-fibrous Bound			5%	Paint	None Detected
					95%	Binder	
Layer 2 A2419347	Sp2	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	60%	Silicates	None Detected
					40%	Binder	
<b>266</b> Layer 1 A2419348	Sp2	Heterogeneous White Non-fibrous Bound			5%	Paint	None Detected
					95%	Binder	
Layer 2 A2419348	Sp2	Heterogeneous White Fibrous Bound	<1%	Cellulose	45%	Silicates	<1% Chrysotile
					55%	Binder	



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

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Waukesha, WI 53189

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**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>267</b> Layer 1 A2419349	Sp2	Heterogeneous			5%	Paint	None Detected
		White			95%	Binder	
		Non-fibrous					
		Bound					
Layer 2 A2419349	Sp2	Heterogeneous	<1%	Cellulose	60%	Silicates	None Detected
		Gray			40%	Binder	
		Fibrous					
		Bound					
<b>268</b> Layer 1 A2419350	Sp2	Heterogeneous			5%	Paint	None Detected
		White			95%	Binder	
		Non-fibrous					
		Bound					
Layer 2 A2419350	Sp2	Heterogeneous	<1%	Cellulose	45%	Silicates	<b>&lt;1% Chrysotile</b>
		White			55%	Binder	
		Fibrous					
		Bound					
<b>269</b> Layer 1 A2419351	Sp2	Heterogeneous			5%	Paint	None Detected
		White			95%	Binder	
		Non-fibrous					
		Bound					
Layer 2 A2419351	Sp2	Heterogeneous	<1%	Cellulose	60%	Silicates	None Detected
		Gray			40%	Binder	
		Fibrous					
		Bound					
<b>270</b> A2419352	Sp3	Heterogeneous	<1%	Cellulose	5%	Paint	None Detected
		Gray			70%	Silicates	
		Fibrous			25%	Binder	
		Bound					



# ASBESTOS BULK ANALYSIS

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**Client:** PSI  
 821 Corporate Ct.  
 Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>271</b> A2419353	Sp3	Heterogeneous	<1%	Cellulose	5%	Paint	None Detected
		Gray			70%	Silicates	
		Fibrous			25%	Binder	
		Bound					
<b>272</b> A2419354	Sp3	Heterogeneous	<1%	Cellulose	5%	Paint	None Detected
		Gray			70%	Silicates	
		Fibrous			25%	Binder	
		Bound					
<b>273</b> A2419355	Sp3	Heterogeneous	<1%	Cellulose	5%	Paint	None Detected
		Gray			70%	Silicates	
		Fibrous			25%	Binder	
		Bound					
<b>274</b> A2419356	Sp3	Heterogeneous	<1%	Cellulose	5%	Paint	None Detected
		Gray			70%	Silicates	
		Fibrous			25%	Binder	
		Bound					
<b>275</b> A2419357	Sp3	Heterogeneous	<1%	Cellulose	5%	Paint	None Detected
		Gray			70%	Silicates	
		Fibrous			25%	Binder	
		Bound					
<b>276</b> A2419358	Sp3	Heterogeneous	<1%	Cellulose	5%	Paint	None Detected
		Gray			70%	Silicates	
		Fibrous			25%	Binder	
		Bound					
<b>277</b> A2419359	Tpp	Heterogeneous	10%	Talc	5%	Paint	None Detected
		Gray			75%	Binder	
		Fibrous			10%	Silicates	
		Bound					





# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>278</b> A2419360	Tpp	Heterogeneous Gray Fibrous Bound	10%	Talc	5%	Paint Binder Silicates	None Detected
<b>279</b> A2419361	Tpp	Heterogeneous Gray Fibrous Bound	10%	Talc	5%	Paint Binder Silicates	None Detected
<b>280</b> A2419362	Mrtp4	Heterogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
<b>281</b> A2419363	Mrtp4	Heterogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
<b>282</b> A2419364	Mrtp4	Heterogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
<b>283</b> A2419365	Mwce2	Heterogeneous Beige Fibrous Bound			5%	Paint Binder Silicates	<b>7% Chrysotile</b>
<b>284</b> A2419366	Mwce2	Heterogeneous Beige Fibrous Bound			5%	Paint Binder Silicates	<b>7% Chrysotile</b>



# ASBESTOS BULK ANALYSIS

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821 Corporate Ct.  
Waukesha, WI 53189

**CEI Lab Code:** A17-8068  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-09-17  
**Date Reported:** 06-09-17

**Project:** Bain School; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
285 A2419367	Mwce2	Heterogeneous	5%	Paint	<b>7% Chrysotile</b>
		Beige	73%	Binder	
		Fibrous	15%	Silicates	
		Bound			



**LEGEND:** Non-Anth = Non-Asbestiform Anthophyllite  
Non-Trem = Non-Asbestiform Tremolite  
Calc Carb = Calcium Carbonate

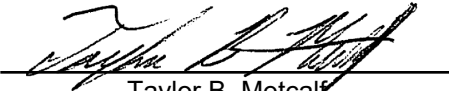
**METHOD:** EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

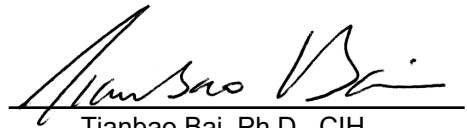
**REPORTING LIMIT:** <1% by visual estimation

**REGULATORY LIMIT:** >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. Estimated measurement of uncertainty is available on request.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by CEI Labs, Inc. CEI Labs makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

**ANALYST:**   
Taylor B. Metcalf

**APPROVED BY:**   
Tianbao Bai, Ph.D., CIH  
Laboratory Director

  
Sarah Talley





107 New Edition Court, Cary, NC 27511  
 Tel: 866-481-1412; Fax: 919-481-1442

ASBESTOS <sup>(285) A7. 8068</sup>  
 CHAIN OF CUSTODY <sup>A2419083-  
 A2419367</sup>

LAB USE ONLY
CEI Lab Code:
CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: <u>JIM UPDIKE</u>
Company: <u>PSI, INC</u>	Email / Tel: <u>JIM.Updike@psiusa.com</u>
Address: <u>821 CORPORATE COURT</u> <u>WAUKESHA, WI 53189</u>	Project Name: <u>BAIN SCHOOL</u>
Email: <u>LARRY RAEHTEN@PSIUSA.COM</u>	Project ID# <u>00541414</u>
Tel: <u>262-521-2125</u> Fax: <u>262-521-2471</u>	PO #:
STATE SAMPLES COLLECTED IN: <u>WI</u>	

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	24 HR	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (400)	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (1000)	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM GRAV w POINT COUNT	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM BULK	CARB 435	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PCM AIR	NIOSH 7400	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	EPA AHERA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	NIOSH 7402	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	ISO 10312	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	ASTM 6281-09	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM BULK	CHATFIELD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM DUST WIPE	ASTM D6480-05	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM DUST MICROVAC	ASTM D5755-09	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM SOIL	ASTM D7521-13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM VERMICULITE	CINCINNATI METHOD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OTHER:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

REMARKS / SPECIAL INSTRUCTIONS: <u>Samples # 282-285</u>		<input checked="" type="checkbox"/> Accept Samples
		<input type="checkbox"/> Reject Samples
Relinquished By:	Date/Time	Received By:
<u>M. Ko Larson</u>	<u>6/6/17</u>	<u>DL</u>
	<u>5:00pm</u>	<u>6-7 9:00</u>

Samples will be disposed of 30 days after analysis



---

June 13, 2017

PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CLIENT PROJECT:** Bain School; 00541414 ( Point Count )  
**CEI LAB CODE:** A17-8068.1

Dear Customer:

Enclosed are asbestos analysis results for PLM bulk samples received at our laboratory on June 9, 2017. The samples were analyzed for asbestos using polarized light microscopy (PLM) point count per the EPA 600 Method.

Sample results containing > 1% asbestos are considered asbestos-containing materials (ACMs) per the EPA regulatory requirements. The detection limit for the EPA 600 method is 0.25% for 400 point counts, or 0.1% for 1,000 point counts.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

A handwritten signature in black ink, appearing to read "Tianbao Bai".

Tianbao Bai, Ph.D., CIH  
Laboratory Director





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**ASBESTOS ANALYTICAL REPORT**  
**By: Polarized Light Microscopy**

Prepared for

**PSI**

---

CLIENT PROJECT: Bain School; 00541414 ( Point Count )

CEI LAB CODE: A17-8068.1

TEST METHOD: PLM Point Count  
EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 06/13/17

**TEL: 866-481-1412**

*[www.ceilabs.com](http://www.ceilabs.com)*



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CEI Lab Code:** A17-8068.1  
**Date Received:** 06-09-17  
**Date Analyzed:** 06-13-17  
**Date Reported:** 06-13-17

**Project:** Bain School; 00541414 ( Point Count )

## ASBESTOS POINT COUNT PLM, EPA 600 METHOD

Client ID	Lab ID	Material Description	POINTS		ASBESTOS %
			Total	Asbestos	
112	A2419194	Tbc	400	0	<0.25% Chrysotile
Lab Notes: Chrysotile detected below limit of quantitation; Chrysotile <0.25%					
113	A2419195	Tbc	400	1	0.25% Chrysotile
114	A2419196	Tbc	400	0	<0.25% Chrysotile
Lab Notes: Chrysotile detected below limit of quantitation; Chrysotile <0.25%					
266	A2419348	Sp2	400	2	0.50% Chrysotile
268	A2419350	Sp2	400	1	0.25% Chrysotile



---

**LEGEND:** None

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**METHOD:** EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

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**REPORTING LIMIT:** 0.25% by 400 points or 0.1% by 1,000 points

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**REGULATORY LIMIT:** >1% by weight

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This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by CEI Labs, Inc. CEI Labs makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. Estimated measurement of uncertainty is available on request. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

**ANALYST:**

*Candace Burrus*

Candace Burrus

**APPROVED BY:**

*Tianbao Bai*

Tianbao Bai, Ph.D., CIH  
Laboratory Director







June 8, 2017

PSI  
821 Corporate Ct.  
Waukesha, WI 53189

**CLIENT PROJECT:** Bain School Shed; 00541414  
**CEI LAB CODE:** A17-8061

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on June 7, 2017. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

A handwritten signature in black ink, appearing to read "Tianbao Bai".

Tianbao Bai, Ph.D., CIH  
Laboratory Director





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**ASBESTOS ANALYTICAL REPORT**  
**By: Polarized Light Microscopy**

Prepared for

**PSI**

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CLIENT PROJECT: Bain School Shed; 00541414

CEI LAB CODE: A17-8061

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 06/08/17

TOTAL SAMPLES ANALYZED: 18

# SAMPLES >1% ASBESTOS:

**TEL: 866-481-1412**

*[www.ceilabs.com](http://www.ceilabs.com)*



# Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: Bain School Shed; 00541414

CEI LAB CODE: A17-8061

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
S-01		A2418973	Black	S-100	None Detected
S-02		A2418974	Black	S-100	None Detected
S-03		A2418975	Black	S-100	None Detected
S-04		A2418976	Black	Mrs	None Detected
S-05		A2418977	Black	Mrs	None Detected
S-06		A2418978	Black	Mrs	None Detected
S-07		A2418979	Black	Mrtp	None Detected
S-08		A2418980	Black	Mrtp	None Detected
S-09		A2418981	Black	Mrtp	None Detected
S-10		A2418982	Gray	Mcb	None Detected
S-11		A2418983	Gray	Mcb	None Detected
S-12		A2418984	Gray	Mcb	None Detected
S-13		A2418985	Gray	Mcbm	None Detected
S-14		A2418986	Gray	Mcbm	None Detected
S-15		A2418987	Gray	Mcbm	None Detected
S-16		A2418988	Brown	Mdcf	None Detected
S-17		A2418989	Brown	Mdcf	None Detected
S-18		A2418990	Brown	Mdcf	None Detected



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
 821 Corporate Ct.  
 Waukesha, WI 53189

**CEI Lab Code:** A17-8061  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-08-17  
**Date Reported:** 06-08-17

**Project:** Bain School Shed; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>S-01</b> A2418973	S-100	Heterogeneous Black Non-fibrous Bound			100%	Binder	None Detected
<b>S-02</b> A2418974	S-100	Heterogeneous Black Non-fibrous Bound			100%	Binder	None Detected
<b>S-03</b> A2418975	S-100	Heterogeneous Black Non-fibrous Bound			100%	Binder	None Detected
<b>S-04</b> A2418976	Mrs	Heterogeneous Black Non-fibrous Bound	35%	Fiberglass	40%	Tar 25% Silicates	None Detected
<b>S-05</b> A2418977	Mrs	Heterogeneous Black Non-fibrous Bound	35%	Fiberglass	40%	Tar 25% Silicates	None Detected
<b>S-06</b> A2418978	Mrs	Heterogeneous Black Non-fibrous Bound	35%	Fiberglass	40%	Tar 25% Silicates	None Detected
<b>S-07</b> A2418979	Mrtp	Heterogeneous Black Non-fibrous Bound	65%	Cellulose	35%	Tar	None Detected



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
 821 Corporate Ct.  
 Waukesha, WI 53189

**CEI Lab Code:** A17-8061  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-08-17  
**Date Reported:** 06-08-17

**Project:** Bain School Shed; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				ASBESTOS %
			Fibrous		Non-Fibrous		
<b>S-08</b> A2418980	Mrtp	Heterogeneous Black Non-fibrous Bound	65%	Cellulose	35%	Tar	None Detected
<b>S-09</b> A2418981	Mrtp	Heterogeneous Black Non-fibrous Bound	65%	Cellulose	35%	Tar	None Detected
<b>S-10</b> A2418982	Mcb	Heterogeneous Gray Non-fibrous Bound			55%	Binder 10% Paint 35% Silicates	None Detected
<b>S-11</b> A2418983	Mcb	Heterogeneous Gray Non-fibrous Bound			55%	Binder 10% Paint 35% Silicates	None Detected
<b>S-12</b> A2418984	Mcb	Heterogeneous Gray Non-fibrous Bound			55%	Binder 10% Paint 35% Silicates	None Detected
<b>S-13</b> A2418985	Mcbm	Heterogeneous Gray Non-fibrous Bound			55%	Binder 10% Paint 35% Silicates	None Detected
<b>S-14</b> A2418986	Mcbm	Heterogeneous Gray Non-fibrous Bound			55%	Binder 10% Paint 35% Silicates	None Detected



# ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** PSI  
 821 Corporate Ct.  
 Waukesha, WI 53189

**CEI Lab Code:** A17-8061  
**Date Received:** 06-07-17  
**Date Analyzed:** 06-08-17  
**Date Reported:** 06-08-17

**Project:** Bain School Shed; 00541414

## ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS		ASBESTOS %
			Fibrous	Non-Fibrous	
<b>S-15</b> A2418987	Mcbm	Heterogeneous	55%	Binder	None Detected
		Gray	10%	Paint	
		Non-fibrous	35%	Silicates	
		Bound			
<b>S-16</b> A2418988	Mdcf	Heterogeneous	100%	Binder	None Detected
		Brown			
		Non-fibrous			
		Bound			
<b>S-17</b> A2418989	Mdcf	Heterogeneous	100%	Binder	None Detected
		Brown			
		Non-fibrous			
		Bound			
<b>S-18</b> A2418990	Mdcf	Heterogeneous	100%	Binder	None Detected
		Brown			
		Non-fibrous			
		Bound			





107 New Edition Court, Cary, NC 27511  
 Tel: 866-481-1412; Fax: 919-481-1442

# ASBESTOS CHAIN OF CUSTODY

(18) A7. 8061  
 A241 8977.  
 A241 8990

LAB USE ONLY:  
 CEI Lab Code:  
 CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: Jim. Crainke @ psusa.com
Company: PSI, INC.	Email / Tel: Jim Crainke
Address: 821 CORPORATE COURT WAUKEGHA, WI 53189	Project Name: Bain School SHED
Email: LARRY. RAETHEK @ PSUSA.COM	Project ID# 00541414
Tel: 262-521-2125 Fax: 262-521-2471	PO #:
STATE SAMPLES COLLECTED IN: WI	

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	24 HR	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (400)	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (1000)	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM GRAV w POINT COUNT	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM BULK	CARB 435	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PCM AIR	NIOSH 7400	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	EPA AHERA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	NIOSH 7402	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	ISO 10312	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	ASTM 6281-09	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM BULK	CHATFIELD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM DUST WIPE	ASTM D6480-05	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM DUST MICROVAC	ASTM D5755-09	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM SOIL	ASTM D7521-13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM VERMICULITE	CINCINNATI METHOD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OTHER:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

REMARKS / SPECIAL INSTRUCTIONS:  
 Samples # 5-01 TO 5-18

Accept Samples  
 Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
Mike Larson	6/16/17 5:00 PM	DC	6-7 9:00

Samples will be disposed of 30 days after analysis



**BULK SAMPLE LOG**

<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
01	01	Cementitious Flooring
02	01	Cementitious Flooring
03	01	Cementitious Flooring
04	01	Window Pane Glazing - Gray
05	01	Window Pane Glazing - Gray
06	01	Window Pane Glazing - Gray
07	01	Delaminated Paint
08	02	Delaminated Paint
09	03	Delaminated Paint
10	02	Carpet Mastic - Black & Tan Comingled
11	03	Carpet Mastic - Black & Tan Comingled
12	11	Carpet Mastic - Black & Tan Comingled
13	02	Door Window Pane Glazing - Gray
14	03	Door Window Pane Glazing - Gray
15	11	Door Window Pane Glazing - Gray
16	03	Drywall Inserts
17	101	Drywall Inserts
18	201	Drywall Inserts
19	03	2' x 2' Suspended Ceiling Tile: Pinholes
20	101	2' x 2' Suspended Ceiling Tile: Pinholes
21	201	2' x 2' Suspended Ceiling Tile: Pinholes
22	02	6" Brown Vinyl Wallbase and Associated Mastic
23	02	6" Brown Vinyl Wallbase and Associated Mastic
24	02	6" Brown Vinyl Wallbase and Associated Mastic
25	03	Plastic Tile Mastic
26	03	Plastic Tile Mastic
27	03	Plastic Tile Mastic
28	03	Plastic Tile Grout
29	03	Plastic Tile Grout
30	03	Plastic Tile Grout
31	03	6" Black Vinyl Wallbase and Associated Mastic
32	03	6" Black Vinyl Wallbase and Associated Mastic
33	03	6" Black Vinyl Wallbase and Associated Mastic

**BULK SAMPLE LOG**

<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
34	03	Chalk Board
35	11	Chalk Board
36	25	Chalk Board
37	03	Chalk Board Mastic - Brown
38	11	Chalk Board Mastic - Brown
39	25	Chalk Board Mastic - Brown
40	03	Bulletin Board
41	11	Bulletin Board
42	25	Bulletin Board
43	03	Bulletin Board Mastic - Brown
44	11	Bulletin Board Mastic - Brown
45	25	Bulletin Board Mastic - Brown
46	04	Panel Mastic - Tan
47	120	Panel Mastic - Tan
48	120	Panel Mastic - Tan
49	13	Ceramic Tile Mastic
50	113	Ceramic Tile Mastic
51	216	Ceramic Tile Mastic
52	13	Ceramic Tile Grout
53	113	Ceramic Tile Grout
54	216	Ceramic Tile Grout
55	Roof 1	Brick
56	Exterior	Brick
57	300	Brick
58	Roof 1	Brick Mortar
59	Exterior	Brick Mortar
60	300	Brick Mortar
61	116	Concrete Block
62	121	Concrete Block
63	121	Concrete Block
64	116	Concrete Block Mortar
65	123	Concrete Block Mortar
66	123	Concrete Block Mortar

**BULK SAMPLE LOG**

<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
67	T-1	1" - 5" O.D. Cardboard Pipe Insulation
68	T-1	1" - 5" O.D. Cardboard Pipe Insulation
69	29	1" - 5" O.D. Cardboard Pipe Insulation
70	T-1	1" - 5" O.D. Fittings on Cardboard Pipe Insulation
71	T-1	1" - 5" O.D. Fittings on Cardboard Pipe Insulation
72	07	1" - 5" O.D. Fittings on Cardboard Pipe Insulation
73	T-1	Duct Mastic - Brown
74	T-1	Duct Mastic - Brown
75	T-1	Duct Mastic - Brown
76	STWL1	4" Brown Vinyl Wallbase and Associated Mastic
77	STWL2	4" Brown Vinyl Wallbase and Associated Mastic
78	STWL3	4" Brown Vinyl Wallbase and Associated Mastic
79	10	Window Caulk - White
80	10	Window Caulk - White
81	10	Window Caulk - White
82	11	9" x 9" Brown Floor Tile and Associated Mastic
83	11	9" x 9" Brown Floor Tile and Associated Mastic
84	11	9" x 9" Brown Floor Tile and Associated Mastic
85	13	Terrazzo - White/Black Mosaic with Gray Border
86	113	Terrazzo - White/Black Mosaic with Gray Border
87	216	Terrazzo - White/Black Mosaic with Gray Border
88	101	Carpet Mastic - Yellow
89	102	Carpet Mastic - Yellow
90	201	Carpet Mastic - Yellow
91	16	Sink Undercoating - Gray
92	16	Sink Undercoating - Gray
93	16	Sink Undercoating - Gray
94	16	2' x 2' Suspended Ceiling Tile: Pinholes and Fissures
95	117	2' x 2' Suspended Ceiling Tile: Pinholes and Fissures
96	STWL3	2' x 2' Suspended Ceiling Tile: Pinholes and Fissures
97	16A	2' x 2' Suspended Ceiling Tile: Gypsum Board
98	16A	2' x 2' Suspended Ceiling Tile: Gypsum Board
99	16A	2' x 2' Suspended Ceiling Tile: Gypsum Board

**BULK SAMPLE LOG**

<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
100	118	Clay Block
101	119	Clay Block
102	126	Clay Block
103	118	Clay Block Mortar
104	119	Clay Block Mortar
105	126	Clay Block Mortar
106	28	Pipe Caulk - Beige
107	28	Pipe Caulk - Beige
108	28	Pipe Caulk - Beige
109	27	Silver Paint
110	27	Silver Paint
111	27	Silver Paint
112	27	Boiler Caulk - Black
113	27	Boiler Caulk - Black
114	27	Boiler Caulk - Black
115	27	Boiler Insulation
116	27	Boiler Insulation
117	27	Boiler Insulation
118	27	Boiler Gasket - Gray
119	27	Boiler Gasket - Gray
120	27	Boiler Gasket - Gray
121	29	Fire Stop Caulk - Red
122	29	Fire Stop Caulk - Red
123	29	Fire Stop Caulk - Red
124	29	Cloth Duct Connector - White
125	29	Cloth Duct Connector - White
126	29	Cloth Duct Connector - White
127	103	Bulletin Board Mastic - Tan
128	106	Bulletin Board Mastic - Tan
129	202	Bulletin Board Mastic - Tan
130	103	Chalk Board Mastic - White, Cementitious
131	106	Chalk Board Mastic - White, Cementitious
132	202	Chalk Board Mastic - White, Cementitious

**BULK SAMPLE LOG**

<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
133	117	Flooring Underlayment Paper - Brown
134	200	Flooring Underlayment Paper - Brown
135	200	Flooring Underlayment Paper - Brown
136	104	Flooring Underlayment Paper - Red
137	103	Flooring Underlayment Paper - Red
138	211	Flooring Underlayment Paper - Red
139	106A	12" x 12" White/Blue/Orange Floor Tile and Associated Mastic
140	110	12" x 12" White/Blue/Orange Floor Tile and Associated Mastic
141	110	12" x 12" White/Blue/Orange Floor Tile and Associated Mastic
142	111	12" x 12" White/Brown Floor Tile and Associated Mastic
143	111	12" x 12" White/Brown Floor Tile and Associated Mastic
144	111	12" x 12" White/Brown Floor Tile and Associated Mastic
145	111	2' x 4' Suspended Ceiling Tile: Pinholes and Fissures
146	104	2' x 4' Suspended Ceiling Tile: Pinholes and Fissures
147	104A	2' x 4' Suspended Ceiling Tile: Pinholes and Fissures
148	104	12" x 12" Beige/Brown Floor Tile and Associated Mastic
149	104	12" x 12" Beige/Brown Floor Tile and Associated Mastic
150	104	12" x 12" Beige/Brown Floor Tile and Associated Mastic
151	104	Yellow Linoleum and Associated Mastic
152	104	Yellow Linoleum and Associated Mastic
153	104	Yellow Linoleum and Associated Mastic
154	104	Drywall/Joint Compound System
155	104A	Drywall/Joint Compound System
156	104B	Drywall/Joint Compound System
157	118	12" x 12" White Floor Tile and Associated Mastic
158	119	12" x 12" White Floor Tile and Associated Mastic
159	127	12" x 12" White Floor Tile and Associated Mastic
160	118	1' x 1' Ceiling Tile (Pinholes and Fissures) and Mastic
161	119	1' x 1' Ceiling Tile (Pinholes and Fissures) and Mastic
162	119	1' x 1' Ceiling Tile (Pinholes and Fissures) and Mastic
163	116	Fire Curtain
164	116	Fire Curtain
165	116	Fire Curtain

**BULK SAMPLE LOG**

<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
166	STWL1	Brown Stair Tread and Associated Mastic
167	STWL2	Brown Stair Tread and Associated Mastic
168	STWL3	Brown Stair Tread and Associated Mastic
169	129	12" x 12" Tan/Brown Floor Tile and Associated Mastic
170	129	12" x 12" Tan/Brown Floor Tile and Associated Mastic
171	120	12" x 12" Tan/Brown Floor Tile and Associated Mastic
172	129	4" Black Vinyl Wallbase and Associated Mastic
173	129	4" Black Vinyl Wallbase and Associated Mastic
174	120	4" Black Vinyl Wallbase and Associated Mastic
175	129A	12" x 12" Gray Floor Tile and Associated Mastic
176	129A	12" x 12" Gray Floor Tile and Associated Mastic
177	129A	12" x 12" Gray Floor Tile and Associated Mastic
178	129A	Floor Filler
179	129A	Floor Filler
180	129A	Floor Filler
181	129A	2' x 4' Suspended Ceiling Tile: Pinholes and Craters
182	129A	2' x 4' Suspended Ceiling Tile: Pinholes and Craters
183	120	2' x 4' Suspended Ceiling Tile: Pinholes and Craters
184	29	Duct Seam Caulk - Gray
185	29	Duct Seam Caulk - Gray
186	29	Duct Seam Caulk - Gray
187	200	Window Pane Glazing - Soft, Black
188	200	Window Pane Glazing - Soft, Black
189	200	Window Pane Glazing - Soft, Black
190	123	12" x 12" Cream/Gray Floor Tile and Associated Mastic
191	125	12" x 12" Cream/Gray Floor Tile and Associated Mastic
192	126	12" x 12" Cream/Gray Floor Tile and Associated Mastic
193	300	Blown-in Insulation
194	300	Blown-in Insulation
195	300	Blown-in Insulation
196	300	Fiberglass Batt Insulation with Suspect Layer
197	300	Fiberglass Batt Insulation with Suspect Layer
198	300	Fiberglass Batt Insulation with Suspect Layer

**BULK SAMPLE LOG**

<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
199	Exterior	Exterior Window Caulk - Beige
200	Exterior	Exterior Window Caulk - Beige
201	Exterior	Exterior Window Caulk - Beige
202	Exterior	Exterior Door Caulk - Brown
203	Exterior	Exterior Door Caulk - Brown
204	Exterior	Exterior Door Caulk - Brown
205	Roof 1	Asphalt Sheeting
206	Roof 1	Asphalt Sheeting
207	Roof 1	Asphalt Sheeting
208	Roof 1	Built-up Roofing
209	Roof 1	Built-up Roofing
210	Roof 1	Built-up Roofing
211	Roof 1	Roof Shingles
212	Roof 1	Roof Shingles
213	Roof 1	Roof Shingles
214	Roof 1	Roof Flashing
215	Roof 1	Roof Flashing
216	Roof 1	Roof Flashing
217	Roof 1	Roof Caulk - Gray
218	Roof 1	Roof Caulk - Gray
219	Roof 1	Roof Caulk - Gray
220	Roof 1	Vent Caulk - Hard, Brown
221	Roof 1	Vent Caulk - Hard, Brown
222	Roof 1	Vent Caulk - Hard, Brown
223	Roof 1	Membrane Roofing
224	Roof 1	Membrane Roofing
225	Roof 1	Membrane Roofing
226	Roof 2	Built-up Roofing
227	Roof 2	Built-up Roofing
228	Roof 2	Built-up Roofing
229	Roof 2	Roof Flashing
230	Roof 2	Roof Flashing
231	Roof 2	Roof Flashing

**BULK SAMPLE LOG**

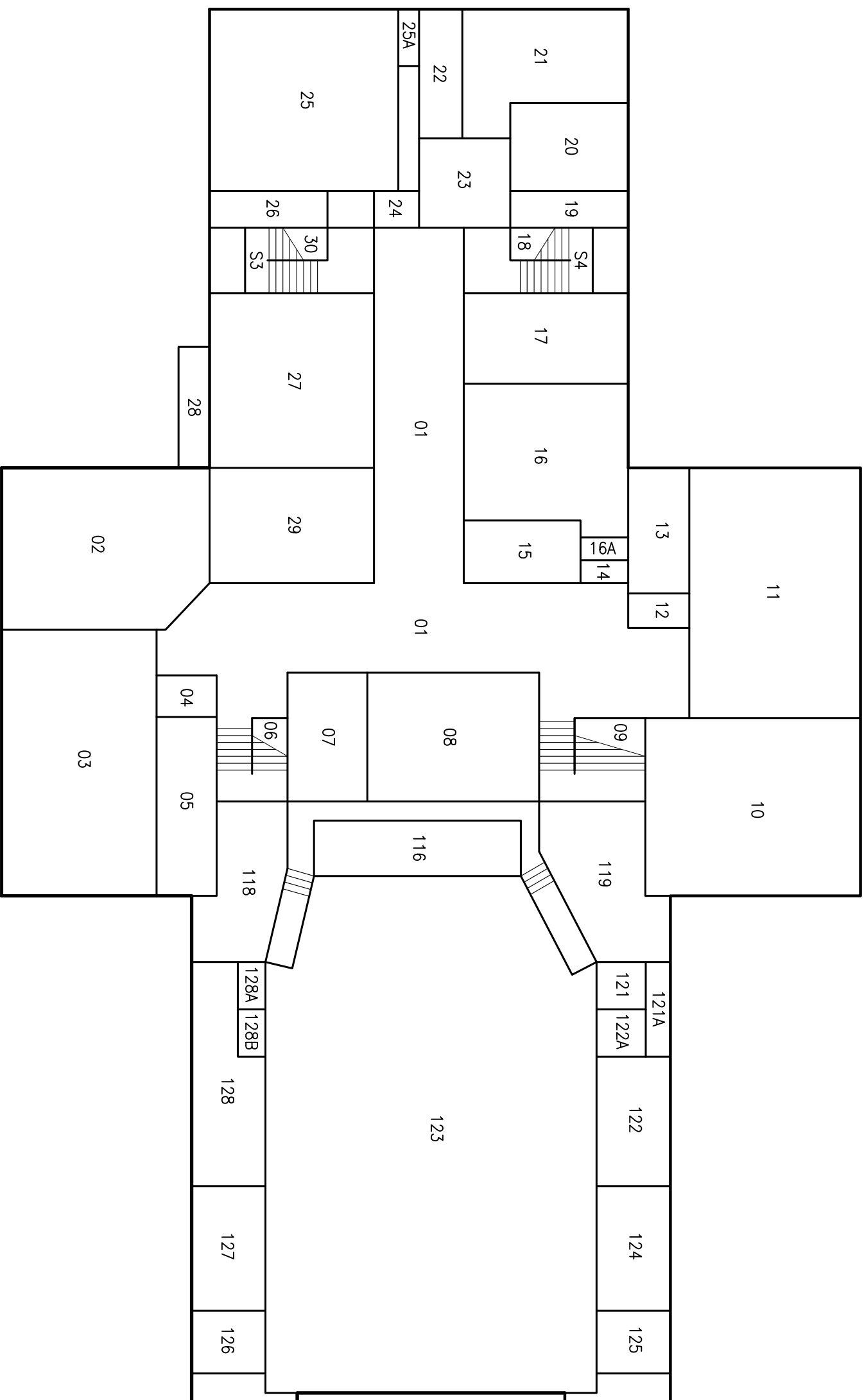
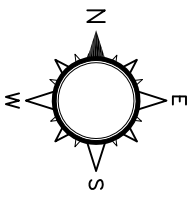
<b>Client:</b> City of Kenosha	<b>Construction Date:</b>
<b>Project:</b> Former Bain School	<b>Date of Inspection:</b> 5/23-6/6/17
<b>Address:</b> 2210 52nd St., Kenosha, WI	<b>Inspector:</b> Mike Larsen
	<b>Inspector #:</b> All-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
232	Roof 2	Roof Caulk
233	Roof 2	Roof Caulk
234	Roof 2	Roof Caulk
235	Roof 2	Cap Caulk - Gray
236	Roof 2	Cap Caulk - Gray
237	Roof 2	Cap Caulk - Gray
238	Roof 3	Membrane Roofing
239	Roof 3	Membrane Roofing
240	Roof 3	Membrane Roofing
241	Roof 3	Roof Flashing
242	Roof 3	Roof Flashing
243	Roof 3	Roof Flashing
244	Roof 3	Roof Caulk
245	Roof 3	Roof Caulk
246	Roof 3	Roof Caulk
247	Roof 4	Roof Shingles
248	Roof 4	Roof Shingles
249	Roof 4	Roof Shingles
250	Roof 4	Roof Flashing
251	Roof 4	Roof Flashing
252	Roof 4	Roof Flashing
253	Roof 4	Roof Caulk
254	Roof 4	Roof Caulk
255	Roof 4	Roof Caulk
256	03	Plaster - Skim and Base Coat on Mesh
257	11	Plaster - Skim and Base Coat on Mesh
258	25	Plaster - Skim and Base Coat on Mesh
259	106B	Plaster - Skim and Base Coat on Mesh
260	02	Plaster - Skim and Base Coat on Mesh
261	129A	Plaster - Skim and Base Coat on Mesh
262	120	Plaster - Skim and Base Coat on Mesh
263	01	Plaster - Skim and Base Coat on Lath
264	02	Plaster - Skim and Base Coat on Lath









Basement Plan

Bain Elementary School  
2210 52nd Street  
Kenosha, Wisconsin

Scale: NO SCALE

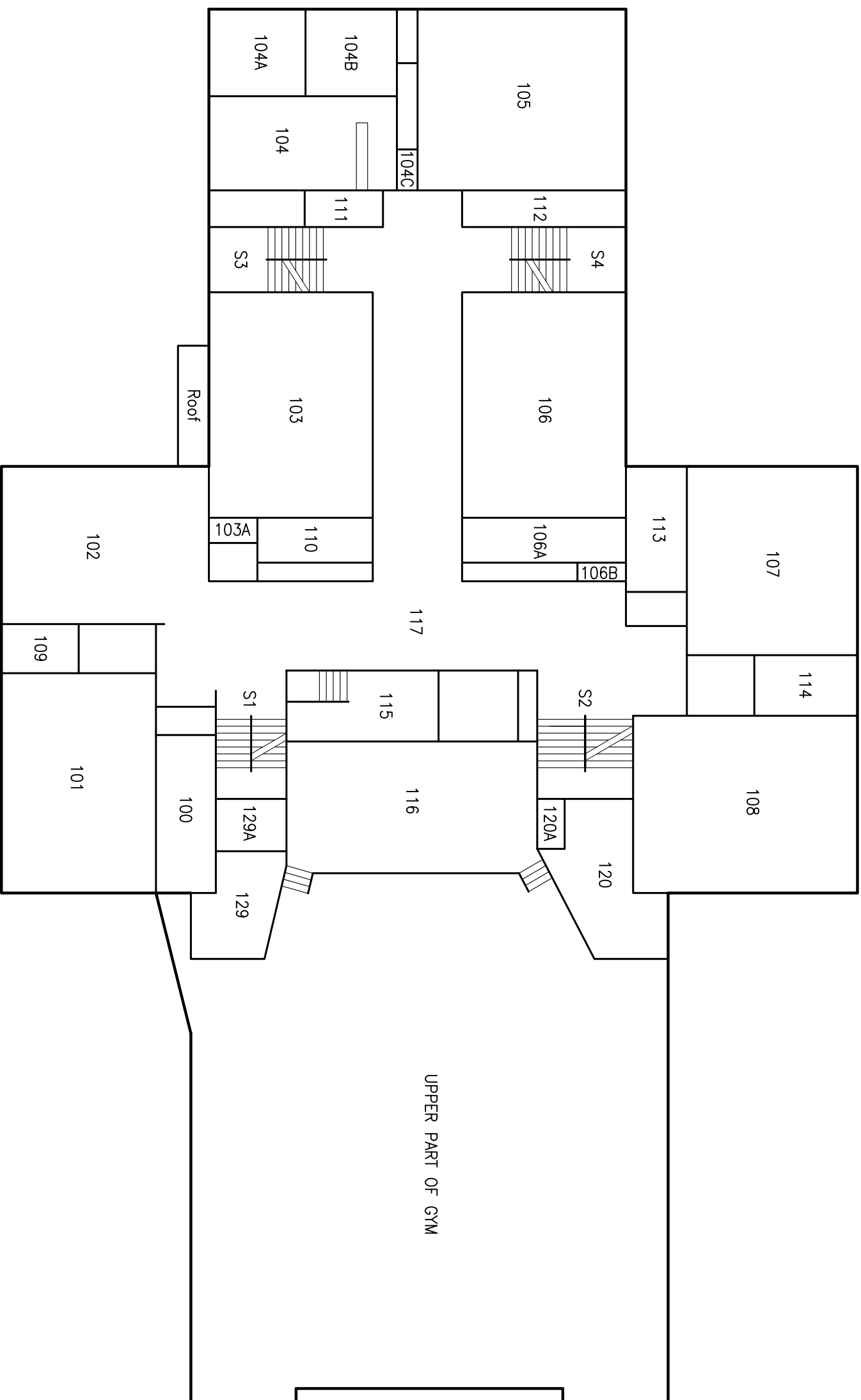
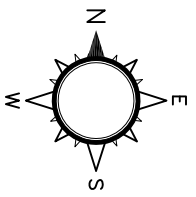
Date: 6-14-17

File Name: 1414-001

Project Number: 00541414



Environmental Services  
821 Corporate Court Waukesha, WI 53188  
PHONE: (262) 521-2125 FAX: (262) 521-2471



First Floor Plan

Bain Elementary School  
2210 52nd Street  
Kenosha, Wisconsin

Scale: NO SCALE

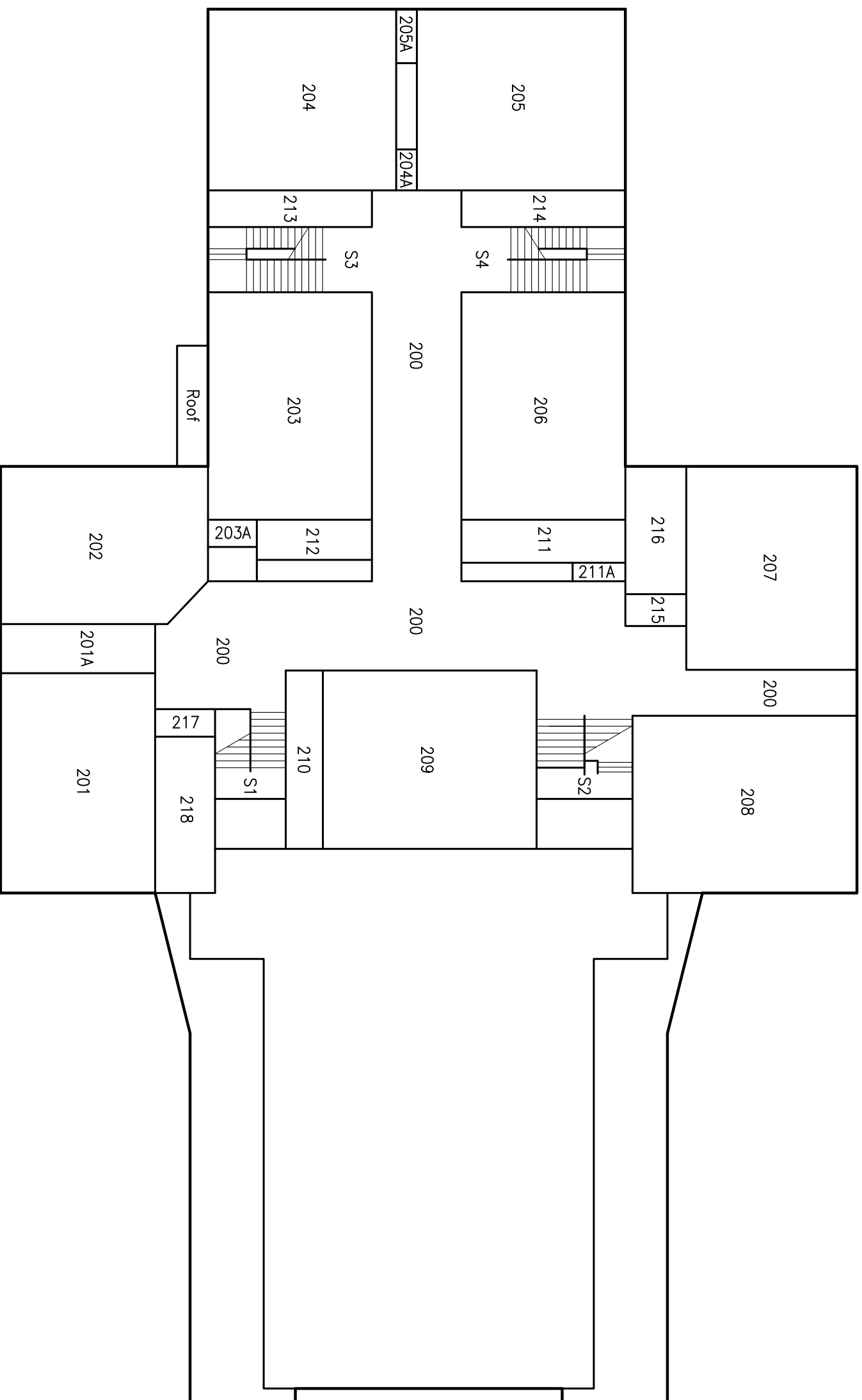
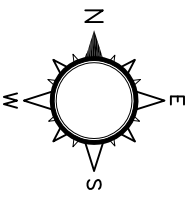
Date: 6-14-17

File Name: 1414-001

Project Number: 00541414



Environmental Services  
821 Corporate Court Waukesha, WI 53188  
PHONE: (262) 521-2125 FAX: (262) 521-2471



Second Floor Plan

Bain Elementary School  
2210 52nd Street  
Kenosha, Wisconsin

Scale: NO SCALE

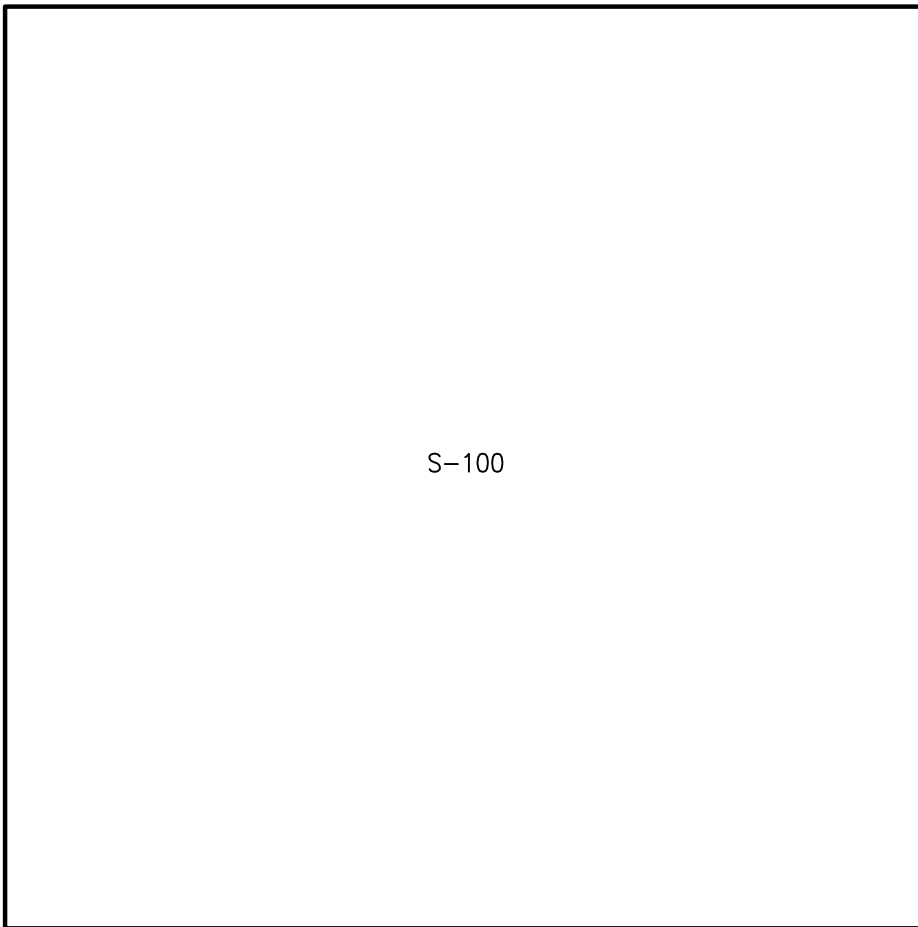
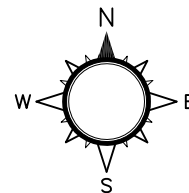
Date: 6-14-17

File Name: 1414-001

Project Number: 00541414



Total Quality Assured.  
Environmental Services  
821 Corporate Court Waukesha, WI 53188  
PHONE: (262) 521-2125 FAX: (262) 521-2471



S-100

Shed Floor Plan	Scale:	NO SCALE	<b>intertek</b> <b>psi</b> Total Quality. Assured. <i>Environmental Services</i> 821 Corporate Court Waukesha, WI 53188 PHONE: (262) 521-2125 FAX: (262) 521-2471
	Date:	6-14-17	
Bain Elementary School 2210 52nd Street Kenosha, Wisconsin	File Name:	1414-001	
	Project Number:	00541414	

# Company Certificate

This certifies that

PSI - PROFESSIONAL SERVICE INDUSTRIES INC

821 CORPORATE CT  
WAUKESHA WI 53189-5009

is certified under ch. DHS 159, Wis. Adm. Code as a

Asbestos Company - Primary

Certificate Issue Date: 07/16/2015  
Expiration Date: 08/01/2017, 12:01 a.m.  
Certification #: CAP-16820

Wisconsin Department of Health Services  
Division of Public Health  
Bureau of Environmental and Occupational Health  
Asbestos & Lead Section  
PO Box 2659  
Madison WI 53701-2659  
Phone: (608) 261-6876



*Shelley A Bruce*

Shelley A Bruce,  
Unit Supervisor



**SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005**

**CEI Labs, Inc.**  
730 SE Maynard Road  
Cary, NC 27511  
Dr. Tianbao Bai  
Phone: 919-481-1413 Fax: 919-481-1442  
Email: bai@ceilabs.com  
<http://www.ceilabs.com>

**ASBESTOS FIBER ANALYSIS**

**NVLAP LAB CODE 101768-0**

**Bulk Asbestos Analysis**

<u>Code</u>	<u>Description</u>
18/A01	EPA 600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

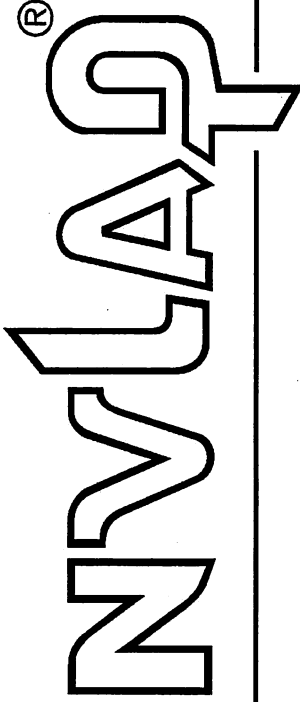
**Airborne Asbestos Analysis**

<u>Code</u>	<u>Description</u>
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

For the National Voluntary Laboratory Accreditation Program



United States Department of Commerce  
National Institute of Standards and Technology



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# Certificate of Accreditation to ISO/IEC 17025:2005

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NVLAP LAB CODE: 101768-0

**CEI Labs, Inc.**  
Cary, NC

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

## **Asbestos Fiber Analysis**

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

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2016-04-01 through 2017-03-31

Effective Dates

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*David F. Alderman*

For the National Voluntary Laboratory Accreditation Program





\_\_\_\_\_  
\_\_\_\_\_

Its phone number is ( \_\_\_\_\_ ) \_\_\_\_\_

**6. STATUTORY SWORN STATEMENT**

Affiant also deposes and says he or she has examined the Instructions to Bidders, has investigated site conditions or in the alternative has waived such inspection at bidder's peril, and has carefully prepared the bid proposal from the plans and specifications and checked the same in detail before submitting the bid.

[CORPORATE SEAL]

SIGNED: \_\_\_\_\_  
\_\_\_\_\_

TITLE: \_\_\_\_\_

Subscribed and sworn to before me  
this \_\_\_ day of \_\_\_\_\_, \_\_\_\_\_.

\_\_\_\_\_

Notary Public, \_\_\_\_\_, County, \_\_\_\_\_.

My Commission expires/is \_\_\_\_\_

**PERFORMANCE AND PAYMENT BOND**

{ \$ \_\_\_\_\_ }

Project No. \_\_\_\_\_

**PROJECT DESCRIPTION:** \_\_\_\_\_

**BY: {Principal}** \_\_\_\_\_

**To And For The Benefit Of  
The City of Kenosha, Wisconsin**

**Know All Men By These Presents, that we,**

[Company Name] \_\_\_\_\_

[Address] \_\_\_\_\_  
\_\_\_\_\_

as Principal, and \_\_\_\_\_, (Surety), are held and firmly bound unto the City of Kenosha, Wisconsin, a municipal corporation as Obligee in the full and just sum of \_\_\_\_\_ [\$ \_\_\_\_\_], lawful money of the United States, to the payment of which sum, well and truly to be made, the Principal and Surety bind themselves their and each of their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

**WHEREAS**, the principal has entered into a written contract with the Obligee for the above project, which Contract is hereby referred to and made a part hereof as fully and to the same extent as if copied at length herein.

**NOW, THEREFORE, THE CONDITION OF THE OBLIGATION IS SUCH**, that if the Principal shall faithfully perform said Contract according to its terms, covenants and conditions and shall promptly pay all persons supplying labor or material to the Principal for use in the prosecution of the work under said Contract, then this obligation shall be void; otherwise it shall remain in full force and effect.

Subject to the named Obligee's priority, all persons who have supplied labor or material directly to the Principal for use in the prosecution of the work under said Contract shall have a direct right of action under this Bond.

The Surety's aggregate liability hereunder shall in no event exceed the amount set forth above.

No claim, suit or action shall be brought hereunder after the expiration of one (1) year following the date of City acceptance of work on said Contract, or one (1) year following expiration of any warranty or guaranty covering work and materials set forth under said Contract, whichever is longer. If this limitation is made void by any law controlling the construction hereof, such limitation shall be deemed to be amended to equal the minimum period of limitation permitted by such law.

Signed and dated at Kenosha, Wisconsin, this \_\_\_\_\_ day of \_\_\_\_\_, \_\_\_\_\_.

\_\_\_\_\_  
{Principal}

BY: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

\_\_\_\_\_  
[Witness]

\_\_\_\_\_  
(Surety)

\_\_\_\_\_  
[Witness]

BY: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

**PERFORMANCE AND PAYMENT BOND**

Examined and approved as to form and execution this \_\_\_\_\_ day of \_\_\_\_\_,  
\_\_\_\_\_.

\_\_\_\_\_  
City Attorney



**CITY OF KENOSHA, WISCONSIN  
DEPARTMENT OF COMMUNITY DEVELOPMENT AND INSPECTIONS  
KENOSHA, WISCONSIN**

**INVITATION FOR BIDS TO  
REMOVE ASBESTOS AND OTHER PARTICULATES FROM BUILDING STRUCTURE  
FORMERLY BAIN SCHOOL  
AT 2210-52nd Street  
Contract / Vendor Information**

**# 16-17**

Firm Name: \_\_\_\_\_

Address: \_\_\_\_\_  
\_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

Cash Discount Terms: \_\_\_\_\_% \_\_\_\_\_ Days, Net, \_\_\_\_\_ Days

Is the firm a minority-owned business? \_\_\_\_\_ Yes \_\_\_\_\_ No





**THE CITY OF KENOSHA, WISCONSIN**  
**REQUEST FOR PROPOSAL FOR ASBESTOS ABATEMENT OF BUILDING STRUCTURE**  
**FORMERLY BAIN SCHOOL**

**AT**

**2210 52ND STREET**

**Proposal Notice No. 16-17**

**CHANGE ORDER**

Project Name \_\_\_\_\_

Project Number \_\_\_\_\_

Account Number \_\_\_\_\_

Contractor \_\_\_\_\_

Date of Common Council Action \_\_\_\_\_

**CITY and CONTRACTOR** agree that the above Contract is amended by (increasing) (decreasing) the amount of the Contract by \$\_\_\_\_\_ from \$\_\_\_\_\_ To \$\_\_\_\_\_. This amendment shall have the effect of (increasing) (decreasing) (not changing) the date of project completion from \_\_\_\_\_ To \_\_\_\_\_.

This Change Order is approved by:

**CONTRACTOR**

**CITY OF KENOSHA, MAYOR**

\_\_\_\_\_

\_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_