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Specifications for Asbestos Abatement Work at Webber Elementary School 14142 Hoover Street Westminster, CA 92683

September 8, 2023 Patriot Project No. OC164901 PO No. T6000762

Prepared For Westminster School District 14121 Cedarwood Avenue Westminster, CA 92683

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#### ASBESTOS ABATEMENT

## PART 1 – GENERAL

#### 1.01 SUMMARY

- A. Section Includes:
  - 1. Abatement of building and/or structure related Asbestos.
  - 2. Removal of building and/or structure related Asbestos.
  - 3. Attachment A.
- B. Regulatory Requirements shall include, but not be limited to:
  - 1. U.S. Environmental Protection Agency Regulations for Asbestos (Title 40, Code of Federal Regulations, Part 61, Subparts A & B, and Part 763, Subpart E.)
  - 2. Title 8, Article 4, California Code of Regulations Construction Industry Safety Orders, Section 1529 "Asbestos" or current revised California regulations.
  - 3. South Coast Air Quality Management District (SCAQMD) Rule 1403.

## 1.02 SECTION DEFINITIONS AND ACRONYMS

- A. Abatement Procedures to control fiber release from Asbestos Containing Materials or Asbestos Containing Construction Materials. Includes Removal, Encapsulation, Enclosures, repair, Demolition, and Renovation activities.
- B. AHERA Asbestos Hazard Emergency Response Act, 40 CFR, Part 763, Subpart E, and subsequent amendments.
- C. Air Filtration and Ventilation System A portable exhaust system, furnished with HEPA filtration, and capable of maintaining a constant air flow into a Regulated Area from adjacent areas and exhausted outside the Regulated Area.
- D. Amended Water Water to which a surfactant (wetting agent) has been added.
- E. ANSI American National Standards Institute

- F. Asbestos Means the asbestoform varieties of chrysotile (Serpentine); crocidolite (Riebecktite); amosite (cummingtonitegrunerite); anthophyllite; tremolite; and actinolite.
- G. Asbestos Containing Construction Material (ACCM) Means any manufactured construction material which contains more than one tenth of one percent (0.1%) Asbestos by weight.
- H. Asbestos Containing Material (ACM) Means any material containing more than one-percent (1%) Asbestos.
- I. Asbestos Containing Waste (Non-hazardous) Non-Friable Asbestos Containing Material including, but not limited to, floor covering, roofing materials and cementitious materials requiring disposal.
- J. Asbestos Containing Waste (Hazardous) Friable Asbestos Containing Materials and Asbestos contaminated objects and debris requiring disposal.
- K. ASTM American Society for Testing and Materials
- L. Building ID Number or Code A six digit alphanumeric identification code assigned to each building on an Owner site, also referred to as the insurance code, ID number or similar terms.
- M. Bulk Samples Samples of building or other materials collected for analysis to determine the presence and quantities of Asbestos.
- N. Clean Room An uncontaminated area or room, which is a part of the worker Decontamination Enclosure System with provisions for storage of worker's street clothes and clean protective equipment.
- O. Competent Person Has the same meaning as defined in the California Code of Regulations Title 8, as it relates to, "Competent Person."
- P. Curtained Doorway A device to allow ingress and egress from one room to another while permitting minimal air movement between the rooms, typically constructed by placing two overlapping sheets of plastic over an exiting or temporarily framed doorway, securing each along the top of the doorway, securing the vertical edge of one sheet along one vertical side of the doorway and securing the vertical edge of the other sheet along the opposite vertical side of the doorway. Other effective designs may be submitted for review.

- Q. Decontamination The process of eliminating Asbestos contamination from building surfaces, objects, and property, by cloths, mops, or other utensils dampened with water and disposed of afterwards as Asbestos contaminated waste.
- R. Decontamination Enclosure System Means an enclosed area, which is adjacent and connected to the Regulated Area, consisting of an Equipment Room, Shower Room, and Clean Room for the Decontamination of workers, materials, and equipment contaminated with Asbestos.
- S. Demolition The wrecking or taking out of any load supporting structural member of a facility together with any related handling operations.
- T. DOSH Division of Occupational Safety & Health or Cal/OSHA
- U. DOT Department of Transportation
- V. DTSC Department of Toxic Substances Control
- W. Encapsulating Material A liquid material applied to Asbestos-containing materials which controls the possible release of Asbestos fibers from the material either by creating a membrane over the surface (bridging agent) or by penetrating into the material and binding its components together (penetrating Encapsulating Material).
- X. Encapsulation The application of an Encapsulating Material to Asbestos Containing Materials to prevent the release of Asbestos fibers into the air.
- Y. Enclosure The construction or application of an airtight, impermeable, permanent barrier around Asbestos-containing material to control the release of Asbestos fibers into the air.
- Z. Equipment Decontamination Enclosure System That portion of a Decontamination Enclosure System designed for controlled transfer of materials and equipment into or out of the Regulated Area.
- AA. Hazardous Waste Means Friable Asbestos generated and prepared for waste disposal. Does not include non-friable material or materials containing less than one-percent Asbestos as determined by the point counting method.

- BB. Equipment Room A room within the worker Decontamination Enclosure System with provisions for storage of used clothing and equipment.
- CC. Facility Component Means any part of a facility including equipment.
- DD. Fixed Object A piece of equipment, furniture, or improvement in the Work area, which cannot be removed from the Work area.
- EE. Friable Asbestos Asbestos Containing Material which, when dry, can be crumbled, pulverized or reduced to a powder by hand pressure or as defined by current regulatory rules and/or regulations.
- FF. Glove Bag Technique A method with limited applications for removing small amounts of Asbestos Containing Material from short piping runs, valves, joints, elbows, and other non-planar surfaces in a Work area. The glove bag assembly is a manufactured or fabricated device consisting of a glove bag (typically constructed of 6 mil transparent polyethylene or polyvinyl chloride plastic), two inward projecting long sleeves gloves, an internal tool pouch, and labeled for Asbestos waste. The glove bag is constructed and installed in such a manner that it surrounds the object or material to be removed and contains all Asbestos fibers released during the process. All workers who are permitted to perform the Glove Bag Technique shall be thoroughly trained, experienced, and skilled in this method.
- GG. HEPA Filter Means a filtering system capable of trapping and retaining at least 99.97% of all mono-dispersed particles 0.3 microns in diameter or larger. For respirators this shall include NIOSH rated P-100 cartridges only.
- HH. HEPA Vacuum A vacuum system furnished with HEPA filtration.
- II. High Volume Vacuum A vacuum system with the capacity to collect material through a four (4) inch diameter hose a minimum distance of 150 feet. This system shall be furnished with HEPA Filter at the air exhaust port and water applicators within the hopper.
- JJ. Holding Area An airlock chamber in the equipment Decontamination Enclosure located between the washroom and an uncontaminated area.
- KK. HVAC Heating, Ventilation, and Air Conditioning System.

- LL. Location Code Refers to a unique four digit numeric code assigned by the Owner to each of its Project sites.
- MM. Lockdown Coat A material applied to surfaces where asbestos has been completely removed. The manufacturer shall determine the concentration of this material.
- NN. Member A component part of a structure complete in itself.
- OO. Movable Object A portable piece of equipment or furniture in the Work area, which can be removed from the Work area.
- PP. NESHAP National Emission Standards for Hazardous Air Pollutants (40 CFR Part 61)
- QQ. NIOSH National Institute for Occupational Safety and Health
- RR. Outside Air Air outside of buildings and structures.
- SS. Owner Consultant (OC) Refers to the firm, company or individual designated by the Owner.
- TT. PCM Phase Contrast Microscopy as it relates to clearance air, personal protection assessment, and ambient air monitoring. This procedure must follow the NIOSH Method 7400, Asbestos Fibers by PCM.
- UU. PLM Polarized Light Microscopy used for bulk sample analysis with dispersion staining for the determination and quantifying of Asbestos in Bulk Samples building materials.
- VV. Regulated Area Designated rooms, spaces, or areas of the Project in which Asbestos Abatement actions are to be performed or which may become contaminated as a result of Abatement activities. A contained Work area is a Work area, which has been sealed and furnished with a Decontamination Enclosure System. A non-contained Work area is an isolated or controlled access Work area, which has not been sealed or furnished with a Decontamination Enclosure System.
- WW. Removal Means all operations where all ACM and/or PACM is removed or stripped from structures or substrates including Demolition.

- XX. Renovation Means the modifying of any existing structure, facility, or portion thereof.
- YY. SCAQMD South Coast Air Quality Management District
- ZZ. Shower Room A room between the Clean Room and the Equipment Room in the worker Decontamination Enclosure furnished with hot and cold running water controllable at the tap, and suitably arranged for complete showering during Decontamination.
- AAA. Staging Area Either the Holding Area, or other areas near the Waste Transfer Airlock where containerized Asbestos waste is temporarily placed prior to permanent removal from the Work area.
- BBB. Surfactant A chemical wetting agent added to water.
- CCC. TEM Transmission Electron Microscopy as defined for Asbestos clearance air monitoring within AHERA. This procedure must follow the NIOSH Method 7402, Asbestos Fibers by TEM.
- DDD. TSI Thermal System Insulation as defined in AHERA.
- EEE. USEPA or EPA United States Environmental Protection Agency
- FFF. Visible Emissions Any emissions from a known or suspected Asbestos material that is visually discernible.
- GGG. Waste Transfer Airlock A Decontamination system provided for transferring containerized waste from inside to outside of the Work area.

## 1.03 POLICIES AND PROCEDURES

A. The Owner has a zero tolerance policy for uncontrolled Asbestos releases during construction or Abatement Work. An Asbestos release requiring an emergency response is any uncontrolled release of Asbestos Containing Construction Materials. The Owner shall be immediately notified of all such uncontrolled releases.

- B. Pre-qualified Asbestos Abatement Subcontractors are not permitted to subcontract any Abatement Work to a lower tier Subcontractor without the prior written approval of the Owner.
- C. Where ACM is damaged or disturbed, all Work in that room shall cease, the room vacated immediately, the Owner Consultant notified of the disturbance with corrective action provided as required by the Owner Consultant.

## 1.04 ROLES AND RESPONSIBILITIES

#### A. Roles and Functions:

- 1. Coordinate the Work of this section directly with the Owner and/or Owner Consultant.
- 2. All Work under this section shall be performed in strict accordance with all applicable Federal, State, and Local regulations, standards, and codes governing Asbestos Abatement and any other Work performed in conjunction with the Abatement Work.
- 3. The most recent edition of any relevant regulation, standard, document, or code is in effect. Where conflict among the requirements or with this Specification exists, the most stringent requirement shall be provided.

## 1.05 SITE SECURITY

- A. The Work area shall be restricted to authorized, trained, and protected personnel. A list of authorized personnel shall be established by the Owner Consultant prior to commencement of the Work and posted at the entrance of the worker Decontamination System.
- B. Report to the Owner Consultant any unauthorized entry into the Work area. Following notification, a written report of the incident shall be provided to the Owner Consultant.
- C. A logbook shall be maintained at the entrance of the worker Decontamination system. All persons entering the Work area shall record their name, company affiliation, time in, and time out for each entry and exit.
- D. Access to the Work area shall be through the worker Decontamination system. All other means of access shall be blocked or locked so as to prevent entry to or exit from the Work area. The only exceptions are the waste-pass out airlock, which shall be sealed except during the Removal of containerized Asbestos waste from the Work area, and emergency exits in case of fire or accident. Emergency

- exits shall be operable from inside the Work area, however they shall be sealed with polyethylene sheeting and tape.
- E. Maintain Work area security during Abatement Work. All Work areas and ancillary equipment accessible to non-authorized personnel shall be protected from unauthorized access by constructing a minimum barrier of 3/8 inch CDX plywood supported by 2" x 4" studs, 16 inches on center. Height shall be as required to safely access Regulated Area. An access door shall be provided with hasp and padlock sufficient to prevent unauthorized entry. A key shall be provided to the Owner and Owner Consultant. Required barriers within an occupied building shall be furnished with sheathing as required by state and local fire protection regulations.
- F. The protective barrier for a High Volume Vacuum shall be a minimum of eight (8) feet in height. Barriers for these systems may be constructed of chain link type fencing instead of the specified barriers. Such fencing, if provided, shall be covered with an opaque covering resistant to environmental conditions. This barrier system shall be maintained at all times while the enclosed equipment is on the Project site.
- G. Unless otherwise specified, remove all barriers upon completion of the Work of this section. Repair and/or replace to original condition, all damage resulting from installation, use, and removal of the barriers.

## 1.06 EMERGENCY PLANNING

- A. Emergency planning and procedures shall be developed, submitted, reviewed, and agreed to by the Owner prior to the commencement of Abatement Work.
- B. Emergency procedures shall be provided in the written languages understood by all employees working on the Project and shall be prominently posted at the entrance of the Decontamination Enclosure System. Prior to entering the Work area, all parties must read and sign these procedures to acknowledge receipt and understanding of the Work site layout, location of emergency exits, and emergency procedures.
- C. Emergency planning shall consider the effects of fire, explosion, toxic atmospheres, electrical hazards, slips, trips and falls, confined spaces, and heat related injury. Develop and provide written procedures and training to all employees.
- D. Employees shall be trained in evacuation procedures in the event of workplace emergencies.

- E. In the event of non-life threatening situations requiring medical treatment, injured or otherwise incapacitated employees shall decontaminate following normal procedures with assistance from fellow workers if necessary, before exiting the Work area.
- F. In the event of life threatening injury or illness requiring immediate medical treatment, worker Decontamination shall be given minimum priority. Provide all measures to stabilize the injured worker, remove them from the Work area and secure proper medical treatment.
- G. Telephone numbers of all emergency response personnel shall be prominently posted at the entrance of the Decontamination Enclosure System along with the location of the nearest telephone. In addition to the 911 emergency number, post the address and telephone number of the nearest emergency medical services provider.
- H. Provide at least one (1) employee on the Project site at all times during progress of the Work that is trained and certified in first aid and cardiopulmonary resuscitation (CPR). This employee shall be identified by name and proof of training shall be provided to the Owner Consultant prior to the commencement of the Work of this section.
- I. Provide at least one (1) 4A/60BC dry chemical extinguisher in the Equipment Room and one (1) at each corner of workspace areas in excess of 1,000 square feet. All workers shall be trained in the proper operation of fire extinguishers.
- J. Emergency exits shall be provided and clearly marked with arrows or other clearly visible markings to permit easy identification from anywhere within the Work area. Exits shall be secured to prevent access from uncontaminated areas while still permitting emergency egress. Exits shall be properly sealed with polyethylene sheeting, which can be cut to permit emergency egress. Emergency exits may lead through the worker Decontamination Enclosure, the waste removal airlock or other alternative exits as required by fire officials.

## 1.07 LICENSING

- A. The Work of this section shall be performed by an entity duly licensed in the State of California in accordance with the provisions of Chapter 9 of Division 3 of the Business and Professions Code, as amended. The Work of this section shall be performed by an entity holding a license with an "ABS" Asbestos Certification as issued by the Contractors State License Board.
- B. The entity performing the Work of this section shall be registered with the Department of Industrial Relations in accordance with the provisions of Section 6501.5 of the California Labor Code.

## 1.08 ASBESTOS RELATED REQUIREMENTS

## A. Qualifications:

- 1. Comply with the provisions of the California Labor Code, Division 5, Part 1, as it pertains to safety in employment and the applicable provisions of Title 8, Chapter 4, Subchapters 1 through 21, California Code of Regulations (CCR) as it pertains to Occupational Safety and Health, and Subchapter 7, Section 5208 Article 4, and Section 1529, Asbestos Regulations.
- 2. Electrical Work shall be performed as part of the Work of Division 16 and all those who enter a Regulated Area are required to possess a current EPA certification as an Asbestos worker.

## B. Abatement Activities:

- 1. The Asbestos Abatement Work shall be performed by persons who comply with all applicable Federal, State, and local regulations including AHERA certified training.
- 2. Supply all labor, materials, services, insurance, permits and equipment necessary to perform the Work in accordance with all applicable Federal, State, and Local regulations and this Specification.
- 3. Collect pre-Abatement air samples. Results shall be submitted prior to commencement of the Work of this section. Include location of Samples, name of air sampling professional, equipment, and methods utilized for sampling and analysis.
- 4. Submit weekly job progress reports detailing Abatement activities for Projects with schedules that exceed thirty days. Include review of progress with respect to previously established Milestones and schedules, major problems and action taken, injury reports, equipment breakdown, and air sampling results.
- 5. Within five (5) workdays of transport and/or disposal, submit copies of all transport manifests, disposal receipts, and weight certificates for all Asbestos waste removed from the Work area during the Abatement process. Weight certificates shall indicate in pounds the net weight of waste disposed from the Project site as indicated on the manifest.
- 6. Submit copies on a daily basis of the Work site entry logbooks.

- 7. Submit logs on a weekly basis documenting filter changes on respirators, HEPA Vacuums, HEPA Filtered ventilation units, water filtration units, and other approved engineering controls.
- 8. Submit results of air sampling data collected during the course of the Abatement Work including Cal/OSHA compliance air monitoring results.
- 9. Submit results of materials testing conducted during the Abatement Work for purposes of utilization during Abatement activities. (i.e., depth test, substitution materials, etc.)
- Post at the entrance of the Decontamination Enclosure System a list containing the names, addresses, and telephone numbers of the entity performing the Work of this section, designated Competent Person, the Owner and/or Owner Consultant, the testing laboratory and any other personnel who may be required to access the Work area or perform services during the Abatement Work.
- 11. For employee review, post at the entry of the Work area a copy of the scope of Work, special conditions, the current standard Specifications, and the applicable prevailing wage.

## 1.09 SUBMITTALS

- A. Provide in accordance with Division 01 and this section.
- B. Prior to commencement of the Work of this section, submit the following notices, documentation, Shop Drawings, and Product Data:
  - 1. For Projects involving Asbestos-containing materials 100 square feet or more, provide a typed written notification in accordance with 40 CFR Part 61.146 of Subpart M, to the SCAQMD and the Division of Occupational Safety and Health prior to start of the Work. For Projects within the geographical limits of Los Angeles City, provide an additional notice to the Los Angeles City Fire Department, marked "COURTESY COPY."
  - 2. Submit to the Owner, satisfactory proof the required permits, site location, and arrangements for transport and disposal of Asbestos Containing Waste materials have been completed in accordance with California Health and Safety Code, Section 25143.7. Obtain and submit a copy of handling procedures and a list of protective equipment utilized for Asbestos disposal at the landfill.

- 3. Submit to the Owner satisfactory documentation that all employees, including foremen, supervisors, and any other company personnel or agents who may be exposed to airborne Asbestos fibers or who may be responsible for any aspects of Abatement Work, have received adequate training that includes, at a minimum, information as described within this section and as required by AHERA.
- 4. Prior to commencement of Abatement Work, all personnel required to construct and enter the Work area or handle containerized Asbestos-containing materials shall have received adequate training, in accordance with the requirements of this Specification and by 40 CFR, Part 763, Subpart E (AHERA) and Title 8, Section 1529, of the California Code of Regulations applies.
- 5. Special Project site training for equipment and procedures unique to this Project site shall be provided as required.
- 6. Training in emergency response and evacuation procedures shall be provided to all personnel performing Work of this section.
- 7. Submit documentation from a physician certifying that all employees are medically monitored and are physically capable of working while wearing the required respiratory protection without suffering adverse health effects as required by California D.O.S.H. regulations. The certification shall state that the employee or agent is approved to work with Asbestos and wear a respiratory protection without restrictions. Provide information to the examining physician about unusual conditions in the workplace environment that may impact on the employee's ability to perform Abatement Work activities.
- 8. Submit Shop Drawings for layout and construction of Decontamination Enclosure Systems and barriers for isolation of the Work area as detailed in this Specification and required by applicable regulations.
- 9. Submit manufacturer's certification that HEPA Vacuums, air filtration units, and other local exhaust ventilation equipment complies with ANSI Z9.2-79.
- 10. Submit Product Data verifying that all air filtration devices (i.e., air filtration units and vacuums) have been registered or certified, as applicable, in compliance with the SCAQMD.
- 11. If rental equipment is to be furnished in Abatement Work areas or to transport Asbestos contaminated waste, written notification concerning the

- intended use of the rental equipment shall be provided to the rental agency with a copy submitted to the Owner.
- 12. Document NIOSH approvals for all respiratory protective devices furnished for the Work. Include manufacturer certification of HEPA filtration capabilities for all cartridges and filters.
- 13. Submit documentation of respirator fit testing for all employees and agents entering the Work area. This fit testing shall be performed in accordance with DOSH regulations.
- 14. Submit a Sample of all forms to be used in documenting required items to be submitted and/or reviewed.
- C. Provide all other required submittals specified as part of the Work of this section.

## 1.10 PRE-ABATEMENT MEETING

- A. Attend a meeting to be held prior to the commencement of Abatement Work. Attending this meeting shall be representatives of the Owner, the Owner Consultant if applicable, and the testing/monitoring personnel who shall actually participate in the testing/monitoring program. Secure the attendance of the individual who will be the Project site Competent Person for the Abatement Work.
- B. At this meeting provide all required submittals except for those to be submitted during progress of the Work. In addition, provide detailed information concerning:
  - 1. Preparation of Work area and Shop Drawings.
  - 2. Personal protective equipment, including respiratory protection and protective clothing.
  - 3. Employees who will participate in the Project, including delineation of experience, training, and assigned responsibilities during the Work.
  - 4. Decontamination procedures for personnel, Work area, and equipment.
  - 5. Abatement methods and procedures to be provided.
  - 6. Required air monitoring procedures (pre-Abatement, Cal/OSHA mandatory and SCAQMD requirement).
  - 7. Procedures for handling and disposing of waste materials, including disposal facility.
  - 8. Procedures for final Decontamination and cleanup.
  - 9. A sequence of Work activities and performance schedule.
  - 10. Procedures for dealing with heat stress.
  - 11. Emergency procedures.

## 1.11 CLOSE OUT DOCUMENTATION

- A. Provide the following close out documentation:
  - 1. Filter change logs for all air filtration units, water filtration units and respirators.
  - 2. Foreman's daily job reports.
  - 3. Employee entry/exit logs for all containment.
  - 4. Visitor entry/exit logs for all containment.
  - 5. Manometer printout reports for all applicable containment.
  - 6. Air sample results for personnel, Work areas and air filtration units.
  - 7. Copies of all hazardous and non-Hazardous Waste manifests.
  - 8. All Hazardous Waste weight tickets.
  - 9. All signed Daily Personnel Report Forms.
  - 10. Signed code of conduct form from each employee working on a Project.
  - 11. Signed Asbestos Abatement Project Personnel Logs.
- B. Receipt of the last workday attendance log and the daily personal monitoring results shall be submitted within (2) two days upon completion of the Work of this section.

#### PART 2 – PRODUCTS

- 2.01 Materials and Equipment:
  - A. Materials
    - 1. General:
      - a. Deliver all materials in the original sealed packages, containers, or bundles bearing the name of the manufacturer and brand name.
      - b. Store all materials subject to damage off the ground, away from wet or damp surfaces, and under cover sufficient enough to prevent damage or contamination. Replacement materials shall be stored outside of the Work area until area is cleared for normal occupancy.
      - Damaged, deteriorating or previously used materials shall not be furnished and shall be removed from the Project site and legally disposed of.
      - e. A sufficient supply of disposable mops, rags, and sponges for Work area Decontamination shall be provided.

f. Unless otherwise specified, the Owner will provide water and power for construction purposes. Connect to existing system as required.

#### 2. Asbestos Related:

- a. All plastic, polyethylene sheeting or visqueen shall be a fireretardant type. Provide documentation from the manufacturer verifying compliance with this requirement.
- b. A minimum of two layers of 4-mil polyethylene sheeting shall be installed for walls. For floors and all other installations, polyethylene sheeting of at least 6-mil thickness shall be furnished in sufficient widths to minimize the frequency of joints.
- c. Method of attaching polyethylene sheeting shall be reviewed prior to installation and/or commencement of Abatement Work. Method of attaching polyethylene sheeting shall not cause damage to equipment, finish surfaces, or other property.
- d. Polyethylene sheeting furnished for the Decontamination Enclosure System shall be opaque white or black in color and shall be a minimum of 6-mil thick.
- e. Disposal bags shall be of 6-mil polyethylene, pre-printed with labels as required by SCAQMD and applicable Cal/OSHA and DOT requirements.
- f. Apply labels as per SCAQMD, Cal/OSHA, and DOT requirements for disposal containers.
- g. Provide warning signs as required by CAL/OSHA.
- h. Surfactant (wetting agent) shall be a material that, when tested, demonstrates a surface tension of 29 dynes/cm as tested in its properly mixed concentration, using ASTM method D1331-56-"Surface and Interfacial Tension of Solutions of Surface Active Agents." Where Work area temperature may cause freezing of the Amended Water solution, the addition of an approved antifreeze in a manufacturer recommended amount is permitted.

# B. Equipment

#### 1. General:

- a. All equipment delivered to the Project site shall be free of all Asbestos and/or fibrous debris. No equipment with Asbestos and/or fibrous debris in or on it is permitted on Owner properties.
- b. Provide sufficient lighting to illuminate the Work area for safe visual working conditions and to clearly examine all surfaces.
- c. Provide a sufficient supply of scaffolds, ladders, lifts, and hand tools that meet all applicable Federal, State, and local regulations.
- d. Provide non-metallic dustpans, squeegees, and shovels for cleanup.

# 2. Asbestos Related:

- a. A sufficient quantity of air filtration ventilation units furnished with HEPA filtration and operated in accordance with ANSI Z9.2-79 and EPA guidance documents shall be furnished to provide one workplace air change every 15 minutes creating a pressure differential of 0.02 inches of water everywhere within the Enclosure when compared to the pressure outside the Enclosure. For small Enclosures and glove bags, a HEPA Filtered vacuum system may be furnished to provide the pressure differential. A log documenting the filter change history of each unit is required before use. Any unit without this log shall have all filters changed and the unit decontaminated.
- b. Provide a printable manometer for determining and recording the pressure differential within the isolated Work area as compared with the ambient environment. A printed record is required for the duration of the Project. The manometer shall operate 24 hours per day with a printed differential reading not to exceed fifteen (15) minute intervals.
- c. High volume vacuum equipment shall be provided during all soil Removal operations unless otherwise specified.
- d. Provide sprayers with pumps in a quantity capable of providing Amended Water in sufficient quantities to adequately wet materials to be abated.

- e. Non-skid footwear shall be worn by all Abatement workers. Disposable clothing shall be adequately sealed to the footwear to prevent body contamination.
- f. Provide additional safety equipment to all workers and authorized visitors.
- g. When disposal containers are delivered to a Project site, all four (4) wheels of each container shall be moved and rested upon a sheet of plywood no smaller than 4' X 4' X 3/4" minimum.

# 2.02 EMPLOYEE PERSONAL PROTECTION EQUIPMENT

# A. Respiratory Protection:

- 1. Respirators shall be provided for protection from particulate contaminants as required by the National Institute of Occupational Safety and Health.
- 2. The respirators provided shall furnish a maximum protection factor no less than the fiber concentration of the Work area. When powered air purifying respirators are provided, a sufficient supply of charged replacement batteries, filters, and a flow test meter shall be provided in the Clean Room area. Air purifying respirators with dual HEPA Filters may be provided during Work area preparation activities.
- 3. Provide spectacle kits and eyeglasses for employees who wear glasses and must wear full-face respirators.

# B. Fit Testing:

- 1. Workers must perform positive and negative air pressure fit tests each time a respirator is donned, whenever the respirator design so permits. Powered air purifying respirators shall be tested for adequate flow as specified by the manufacturer.
- 2. Workers shall be undergo a qualitative fit test in accordance with procedures detailed in the D.O.S.H. requirements for all respirators to be provided for this Abatement Project. An appropriately administered quantitative fit test may be substituted for the qualitative fit test.
- 3. Documentation of adequate respirator fit must be provided to the OC.
- 4. No one wearing a beard shall be permitted to don a respirator and enter the Work area.

5. A minimum of two additional respirators of each type and training on their donning and use must be provided at the Work site for authorized visitors required to enter the Work area.

# C. Protective Clothing:

- 1. Full body disposable protective clothing, including head, body, and foot coverings, shall be provided to all workers and authorized visitors in sizes adequate to accommodate movement without tearing.
- 2. Disposable clothing including head, foot, and full body protection shall be provided in sufficient quantities and adequate sizes for all workers and authorized visitors.
- 3. A new suit shall be donned upon each entry to the Abatement Work area.
- 4. Hard hats, protective eye wear, gloves, rubber boots and/or other footwear shall be provided as required for workers and authorized visitors. Safety shoes may be required and shall be provided.

#### PART 3 - EXECUTION

## 3.01 WORK AREA PREPARATION AND ABATEMENT PROCEDURES

## A. Work Area Preparation

- 1. Shut down and lock out all heating, cooling and air conditioning systems (HVAC) components that are located in, supply, or pass through the Work area. Seal all intakes and exhaust vents in the Work area with tape and 6-mil polyethylene. Seal all seams in any system components that pass through the Work area.
- 2. Provide and post signs at all locations and approaches to the Regulated Area. The signs shall comply with Cal/OSHA regulations.
- 3. In conjunction with the Owner, shut down and lock out/tag out electric power to all Work areas. Provide equipment for temporary power with ground fault interrupters and lighting sources. Temporary power sources and equipment shall comply with all applicable electrical code requirements and Cal/OSHA requirements for temporary electrical systems. The Owner shall perform all electrical connections of electrical cable and equipment provided as part of the Work of this section to existing Owner systems. The Owner shall pay for the costs of electric power consumed during performance of the Work of this section, unless otherwise noted.

- 4. Clean and seal off all windows, doorways, elevator openings, corridor entrances, drains, ducts, grills, grates, diffusers, skylights, and any other openings between the Work area and areas outside of the Work area with 6-mil polyethylene sheeting and tape prior to proceeding with required cleaning.
- 5. Clean all Movable Objects within the Work area with a HEPA Filtered vacuum and wet cleaning methods. After cleaning, these objects shall be removed from the work area and carefully stored in a location designated by the Owner.
- 6. Clean all Fixed Objects in the Work area with a HEPA Filtered vacuums and wet cleaning methods. Careful attention shall be given to machinery behind grills or gratings where access may be difficult but contamination is present. Cleaning of walls, floors, and ceilings behind fixed items is required. After cleaning, enclose Fixed Objects in 6-mil polyethylene sheeting and seal securely in place with durable tape.
- 7. Clean all surfaces in the Work area with a HEPA Filtered vacuums and wet cleaning methods. Do not utilize any methods, such as dry sweeping or vacuuming, with equipment not furnished with HEPA Filters thereby creating airborne dust and particulates. Do not disturb Asbestos Containing Materials during this cleaning phase.
- 8. Floors shall be covered with two layers of 6-mil (minimum) polyethylene sheeting. Additional layers of sheeting may be furnished as drop cloths for cleanup of bulk materials.
- 9. Polyethylene sheeting shall be sized and installed to minimize seams. If the floor area to be covered requires seaming, seams on successive layers of polyethylene sheeting shall be staggered a minimum of six feet between each seam to reduce the potential for water penetration into the existing flooring. Do not install seams at the junction between a wall and floor.
- Polyethylene sheeting installed on a floor shall extend at least 12 inches up the sidewalls of the Work area.
- 11. Polyethylene sheeting shall be installed so as to prevent slippage between successive layers of installed material.
- 12. Walls shall be covered with two (2) layers of 4-mil minimum thickness polyethylene sheeting.
- 13. Polyethylene sheeting installed on a wall shall overlap floor sheeting by at least 12 inches beyond the wall/floor joint to provide a seal against water damage.

- 14. Polyethylene sheeting installed on a wall shall be adequately fastened to prevent it from falling away from the walls. Provide additional support/attachment when air filtration ventilation systems are provided.
- 15. Provide one (1) layer of 3-mil maximum, polyethylene sheeting (non-fire retardant type for isolation of fire sprinkler devices. Installed taping shall not impede the normal function of the fire sprinkler device. Approved wire sprinkler guards shall be furnished in conjunction with isolation.
- 16. Install and operate air filtration equipment to provide one air change in the Work area every 15 minutes. Openings made in the Enclosure System to accommodate these units shall be made airtight with durable tape and/or caulking as needed. If more than one unit is installed, they shall be turned on one at a time, checking the integrity of all barriers after each unit is started. Insure that adequate power supply is available to satisfy the requirements of the air filtration units. Exhaust from these units shall be directed to the outside of the building whenever feasible. They shall not be exhausted into occupied areas of the buildings. Exhaust duct shall be extended from the Work area to the outside as required. Careful installation and daily inspections shall be performed to verify the exhaust ducts do not discharge into any areas of the building.
- 17. Once the Enclosure system is constructed and reinforced with air filtration units in operation as required, test the Enclosure for leakage utilizing smoke tubes. Repair, replace or reconstruct as required.
- 18. Following completion of the construction of all polyethylene barriers and Decontamination Enclosure System, operate the air filtration units overnight to insure the barriers will remain intact and secured to walls and fixtures before beginning actual Abatement Work.
- 19. Commencement of the Work of this section shall not occur until:
  - a. The entire containment system has been constructed and inspected in accordance with the required Shop Drawings.
  - b. Air filtration units are functioning within the requirements of this section.
  - c. All pre-Abatement submittals, notifications, postings, and permits have been provided and reviewed by the Owner Consultant.
  - d. All equipment for Abatement, Decontamination, and disposal are on the Project site.
  - e. All worker training, respirator fit testing, and medical surveillance has been provided and reviewed by the Owner Consultant.
  - f. A Notice to Proceed is transmitted by the Owner.

## 3.02 DECONTAMINATION ENCLOSURE SYSTEM

- A. Decontamination Enclosure Systems shall be provided at all locations where workers will enter or exit the Work area prior to any other set up. Only one system at a single location for each Regulated Area is required. At least one individual shall be stationed at the entrance of each system at all times Work is in progress.
- B. These systems may consist of existing rooms outside of the Work area, if the layout permits, and that can be enclosed in polyethylene sheeting, and are accessible from the Work area. If this intended layout is not feasible, given existing site conditions, Enclosure systems may be constructed out of metal, wood, or plastic support as required.
- C. Decontamination Enclosure Systems constructed at the Project site shall be furnished with 6-mil opaque white or black polyethylene sheeting or other reviewed materials for privacy. Detailed descriptions of portable, prefabricated units, if furnished, shall be submitted for review. Shop Drawings must include floor plan with dimensions, materials, size, thickness, plumbing, and electrical utilities.
- D. The system shall consist of at least a Clean Room, a Shower Room, and an equipment room, each separated from the other, from the Work area and from the non-Work area by "Z-flaps" at a minimum. The system shall be furnished with, at a minimum, two (2) layers of 6-mil polyethylene sheeting on the floors and walls.
- E. Clean room shall be of adequate size to accommodate the Abatement crew. Clean work clothes, clean disposable clothing, replacement filters for respirators, disposable towels, and other necessary items shall be provided for in adequate supply adjacent to the Clean Room. A location for posting notices shall also be provided adjacent to this area. When required, a lockable door shall be furnished to control access into the Clean Room from outside the Work area. Comfort lighting, heat, and electricity shall be provided as required. This space shall not be used for storage of tools, equipment, materials, or as office space.
- F. Shower room shall contain one or more showers as required to adequately accommodate workers. Each showerhead shall be supplied with hot and cold water adjustable at the tap. The shower Enclosure shall be constructed to ensure against any kind of leakage. Provide an adequate supply of soap, shampoo, and disposable towels, available at all times. Shower water shall be drained, collected, and progressively filtered through a system achieving a maximum particle size of 1.0 microns.
- G. The Equipment Room shall be used for storage of equipment and tools at the end of a shift. These shall have been cleaned using a HEPA Filtered vacuum and wet cleaning methods. A container lined with a labeled 6-mil polyethylene bag for

collection of disposable clothing shall be located in this room. Reusable footwear shall be stored in this area after being cleaned.

### 3.03 WASTE CONTAINER REMOVAL AIRLOCK AND EMERGENCY EXITS

- A. The waste container pass-out airlock shall be constructed away from the Decontamination Enclosure System. This airlock shall be in a location that provides direct access from the Work area to the outside of the building if possible.
- B. This system shall consist of an airlock, container Staging Area, and another airlock providing access to outside the Work area.
- C. The waste container airlock shall be constructed in similar fashion with similar materials as the Decontamination Enclosure System.
- D. This airlock system shall not be used to enter or exit the Work area.

#### 3.04 ALTERNATIVE PROCEDURES

#### A. Soil Removal

- 1. All required Abatement shall be performed prior to soil Removal.
- 2. If soil Removal is specified, all debris within or upon the soil shall be considered part of the soil and shall be removed as a contaminated waste. Debris includes, but is not limited to, fabric, paper, and other fibrous or porous materials.
- 3. It is not the intention of this section to require the Removal of large rocks, abandoned non-Asbestos-containing pipe, lumber and similar debris. If these types of conditions are encountered, clean and encapsulate these materials in place instead of removing them as a contaminated waste, provided Asbestos contamination is not ingrained within and/or affixed to them.
- 4. Soil shall be removed with a High Volume Vacuum system. Soil shall be removed to the hard pan unless otherwise specified or required.
- 5. After soil Removal has been completed, the Owner Consultant shall inspect the Work. Approval of the Removal Work is required prior to lock down and Encapsulation.
- 6. When soil requires Encapsulation following Asbestos Removal, including but not limited to, High Volume Vacuum removal, a continuous even coat

of encapsulating material shall be applied at the rate of no more than fifty (50) square feet per gallon.

#### B. Other:

- 1. All High Volume Vacuum systems shall be provided with an Enclosure constructed at the waste discharge port. This Enclosure shall be of sufficient size to accommodate the workers and disposal containers necessary for the Project. The Enclosure shall be constructed of one (1) layer, 6-mil minimum, of polyethylene sheeting. An air filtration unit shall be furnished during operation of the High Volume Vacuum.
- 2. Where pipe insulation is to be removed in a crawl space and/or attic space a single layer of 6-mil polyethylene sheeting with a minimum width of four (4) feet shall be placed centered under the Removal surfaces.
- 3. If specified procedures cannot be furnished, a written request shall be provided to the Owner outlining details of the problem encountered and recommended alternative solutions.
- 4. Alternative procedures shall provide equivalent or greater protection than the specified and/or required procedures.
- 5. Any alternative procedure requires the written approval of the Owner prior to implementation.

## 3.05 WORKPLACE ENTRY AND EXIT PROCEDURES

- A. Before entering the Regulated Area all personnel shall read and be familiar with all posted regulations, personal protection requirements, and emergency procedures. A signature sheet shall be posted for signatory acknowledgement these have been reviewed and understood by all personnel prior to entry.
- B. All workers and other authorized personnel shall enter the Work area through the Decontamination Enclosure System.
- C. All personnel who enter or exit the Regulated Area shall sign the entry and exit log located adjacent to the Clean Room.
- D. All personnel shall proceed first to the Clean Room, don respirator, and washable and/or disposable clothing.
- E. General construction area equipment including, but not limited to, hard hats, eye protection, and gloves shall also be provided as required. Clean respirator and

- cartridges, and protective clothing shall be provided and utilized by each person for each separate entry into the Regulated Area.
- F. Before leaving the Regulated Area all personnel shall remove gross contamination from the outside of respirators and protective clothing by vacuuming and/or wet wiping methods. Each person shall clean bottoms of protective footwear just prior to entering the Equipment Room.
- G. Personnel shall proceed to Equipment Room where they remove all protective equipment except respirators. Deposit disposable clothing into appropriately labeled containers.
- H. Still wearing respirator, personnel shall proceed to the shower area, clean the outside of the respirators and the exposed face area under running water prior to removal of respirator then shower and shampoo to remove residual Asbestos contamination. Various types of respirators will require slight modification of these procedures. A powered air purifying respirator face piece will have to be disconnected from the filter/power pack assembly when such is not waterproof, upon entering the shower. A dual cartridge respirator may be worn into the shower and cartridges shall be replaced for each new entry into the Work area.
- I. After showering and drying off, proceed to the Clean Room and don clean clothing.
- J. At no time shall any personnel exit a Work area without being completely dressed. Any violation of this requirement will result in the permanent removal of the person from the Project site.

#### 3.06 REMOVAL PROCEDURES

- A. Brushes furnished for removing loose Asbestos Containing Material shall be furnished with nylon or fiber bristles. Metal or wire brushes are not permitted.
- B. A sufficient supply of HEPA Filtered vacuum systems shall be provided during cleanup.
- C. All barriers constructed to isolate the Regulated Area from other areas shall be inspected at least three times per shift; prior to the start of Abatement activities; half way into the shift; and following the completion of the Abatement activities at the end of the shift. Inspect and document observations in the daily Project log.
- D. Damage and defects in the Enclosure system shall be repaired immediately upon discovery.
- E. At any time during Abatement Work, following barrier installation, if visible debris is observed outside of the Regulated Area or damage occurs to the barriers,

stop Work immediately. Repairs shall be performed to the barriers and debris/residue shall be cleaned up with appropriate HEPA Vacuuming and wet wiping methods. These incidents shall be recorded in the daily Project log.

F. If air samples collected outside of the Work area during Abatement Work indicate airborne fiber concentrations greater than 0.01 f/cc or the pre-measured background levels (whichever is lower) Work shall stop immediately. An inspection and repair of barriers shall be performed as required. Surface cleaning with HEPA Vacuums and wet wiping methods of areas outside of the Work area may be required by the Owner. Findings, observations, and corrective actions shall be documented in the daily Project log.

## 3.07 ENCAPSULATION AND BRIDGING AGENTS

- A. Clean and isolate the Work area in accordance with "Work Area Preparation" of this Section.
- B. Repair damaged and missing areas of existing materials with non-Asbestos containing substitutes. Material shall adhere adequately to existing surfaces and provide an adequate base for application of Encapsulating Material. Filler material shall be installed in accordance with manufacturers recommended specifications.
- C. Remove loose or hanging Asbestos Containing Materials in accordance with the requirements of "Removal Procedures" in this Section.
- D. All lockdown and Encapsulating Material, and bridging agents shall be reviewed by the Owner Consultant prior to the commencement of the Work of this section.
- E. Encapsulating Material shall be sprayed applied with airless spray equipment. Nozzle pressure shall be adjustable within a range of 400 to 1500 PSI.
- F. Lock down coat shall be spray applied with low pressure providing a continuous even coat.
- G. Bridging agents shall be a palm or brush grade.
- H. All colorless lock down materials, Encapsulating Material, and bridging agents shall be furnished with a color additive. A different color shall be furnished for each separate coat of applied material.
- I. Install penetrating type Encapsulating Material to penetrate existing sprayed Asbestos materials to a depth as required.

- J During installation of the penetrating type Encapsulating Material, remove selected random core samples of the Asbestos Containing Materials in the presence of the Owner Consultant to verify depth of penetration.
- K. Lock down coating and Encapsulating Material for installation on hot water, steam, or any other high temperature equipment shall be manufactured and recommended for installation on high temperature systems.

### 3.08 CLEAN UP PROCEDURES

- A. Asbestos Clean Up Procedures:
  - 1. Reusable footwear and kneepads shall be stored in the Equipment Room when not in the Work area. Upon completion of Abatement Work, these shall be disposed of as Asbestos contaminated waste or may be decontaminated at the completion of Abatement Work.
  - 2. Remove and containerize all visible accumulations of Asbestos-containing material and Asbestos contaminated debris with rubber dustpans and rubber squeegees. Do not furnish or allow the use of metal shovels to pick up or move accumulated waste. Special care shall be taken to minimize damage to flooring materials.
  - 3. Remove all containerized waste from the Work area and the waste container airlock.
  - 4. Wet wipe all surfaces in the Regulated Area with unused rags, mops, and sponges as appropriate.
  - 5. After cleaning remove the top layer of polyethylene sheeting from walls and floors.
  - 6. Clean the second layer of polyethylene sheeting by wet wipe and HEPA Vacuuming. Windows, doors, HVAC system vents, and all other critical seals shall remain sealed until the Work area passes final clearance. The air filtration units shall remain in continuous operation and the Decontamination Enclosure System(s) shall remain in place and be utilized.
  - 7. Decontaminate all tools and equipment and remove at the appropriate time in the cleaning process.
  - 8. Provide notification to the Owner at least one (1) day in advance when Work will be completed and ready for final visual inspection. If, upon inspection, Work is not completed or the area does not pass final visual inspection, finish or correct the Work as required before again notifying

- the Owner. Subsequent inspections shall commence not later than one (1) day following notice.
- 9. The Owner Consultant shall inspect the Work area for visible residue. If residue is observed, it shall be deemed to contain Asbestos and the cleaning process shall be repeated. The lock down coat shall be installed only after inspection by the Owner Consultant and during non-school hours.
- 10. The second layer of isolation shall only be removed after the Owner Consultant inspects the lock down coat or installed Encapsulation, but in no case prior to overnight drying of lock down coat or Encapsulation.
- 11. Following completion of air clearance monitoring the remaining barriers shall be removed and properly disposed of. A final visual inspection by the Owner Consultant shall be performed to verify that no contamination remains in the Work area. Unsatisfactory conditions may require additional cleaning and air monitoring.

## 3.09 WASTE HANDLING AND TRANSPORTATION

## A. Asbestos Waste Handling

- 1. As the Work progresses, to prevent exceeding available storage capacity on the Project site, sealed and labeled containers of Asbestos Containing Waste shall be removed and transported to the prearranged disposal location.
- 2. Waste disposal shall occur at an authorized site in accordance with regulatory requirements of NESHAP and applicable State and Local regulations.
- 3. Once the drums, bags, and/or wrapped components have been removed from the Work area, they shall be loaded into an enclosed truck for transportation.
- 4. Personnel loading Asbestos waste shall be protected with disposable clothing and at a minimum half-face, air purifying, dual cartridge respirators furnished with HEPA Filters.

#### 3.10 TRANSPORTATION OF NON HAZARDOUS WASTE

- A. All waste shall be containerized, labeled, and transported in accordance with federal, state, and local regulations as required.
- B. All waste shall be transported under cover a non-Hazardous Waste manifest.

C. All containers shall be enclosed at all times during transportation.

## 3.11 TRANSPORTATION OF HAZARDOUS WASTE

- A. All dump receipts; trip tickets, transportation manifests, weight certificates or other documentation of disposal shall be delivered to the Owner Consultant within 48 hours of disposal. As the material and responsibility for the material changes hands, the generator or designee, the transporter(s), and the Disposal Site Operator shall sign the Uniform Hazardous Waste Manifest. If a separate waste hauler is employed, the name, address, U.S.E.P.A. ID number, and signature of the transporter shall also be affixed onto the manifest.
- B. The enclosed cargo area of trucks or containers shall be free of debris and lined with 6 mil polyethylene sheeting to prevent contamination from leaking or spilled containers. Floor sheeting shall be installed first and extend up the sidewalls. Wall sheeting shall be overlapped and taped into place.
- C. Drums shall be placed on level surfaces in the cargo area and packed tightly together to prevent shifting and tipping. Large structural components shall be secured to prevent shifting, with bags placed on top.
- D. All access openings on large metal containers, which are used for storing or transporting Asbestos waste, shall have doors and tops that can be closed and locked. Materials not properly bagged shall not be placed in these containers or shall these containers be used for non-Asbestos waste. Bags shall be placed, not thrown, into these containers to avoid damage.

## 3.12 MONITORING

- A. Abatement Project Management and Inspection:
  - 1. Owner has the right to perform air and performance monitoring at any time
  - 2. The Owner has unlimited access to the regulated and surrounding areas at all times during progress of the Work, including, but not limited to, use of ladders, scaffolds, and other equipment as required to gain access to the Work surfaces.
- B. Work Area Monitoring:
  - 1. Visual inspections and air testing may be performed at any time during the progress of the Abatement Work. Provide corrective measures as required

to maintain the Work area in compliance with this Specification and all regulatory requirements.

## C. Contractor's Employee – Personal Air Monitoring:

1. Provide air monitoring as required California Code of Regulations, Title 8, Section 1529. Results shall be provided to the Owner Consultant within 10 working days of sampling.

## D. Clearance Air Monitoring:

- 1. Following the completion of clean up operations, lock down coat application, and visual inspection by the Owner, clearance air monitoring shall be performed by the Owner Consultant.
- 2. The Owner Consultant shall arrange for sampling of the air in the Work area for airborne fiber concentrations. Unauthorized interference or tampering with air sampling equipment may result in termination of the Contract.
- 3. If air-sampling results are within the limits of 40 CFR, Part 763, Subpart E (AHERA), the Work area shall be released for occupancy.
- 4. Areas failing clearance monitoring shall be cleaned as required in subsection 3.08, CLEAN UP PROCEDURES, and tested until satisfactory levels are provided in accordance with this Specification. Should it be determined by the Owner Consultant that additional clean up is necessary the contractor will be responsible for any additional costs associated.

## 3.13 RE-ESTABLISHMENT OF THE WORK AREA AND SYSTEMS

- A. Reestablishment of the Work area shall only occur following the completion of final inspection and clearance air monitoring.
- B. All critical barriers shall be removed at this time.
- C. Accompanied by the Owner Consultant, visually inspect the Work area for any remaining visible residue. Evidence of contamination will require additional cleaning requirements.
- D. Install and secure Moveable Objects.
- E. Relocate Moveable Objects that were removed to temporary locations back to their original positions.

- F. Reestablish HVAC, mechanical, and electrical systems to the condition prior to commencement of the Work of this section.
- G. Repair all areas of damage deemed to be a result of the Abatement Work.
- H. Restore the Work area and auxiliary areas utilized during the Abatement to conditions equal to or better than original. Any damage caused during the performance of Abatement Work, including, but not limited to, damage caused by tape, adhesive, staples, nails, water, Encapsulating Material, or any other material shall be repaired as required.
- I. Prior to occupancy of a space following clearance monitoring, all HVAC systems filters associated with the Work area shall be removed and disposed of as Asbestos waste. Decontaminate filter assembly and surrounding area with HEPA Vacuums and wet cleaning methods.

**END OF SECTION** 

# Attachment A



# SCOPE OF WORK FOR ASBESTOS-CONTAINING MATERIALS ABATEMENT

# **Webber Elementary School**

Project:	Webber Elementary School	<b>Date</b> : August 16, 17, & 18, 2023
Address:	ss: 14142 Hoover Street, Westminster, California 92683	

The project covered by this Scope of Work includes the removal, handling, and disposal of asbestos-containing materials in accordance with the attached Westminster School District Specifications for Asbestos Abatement and applicable federal, state, and local regulations as they apply to the above-referenced site. This Scope of Work includes the above-referenced standard specifications and cannot be used separately. In case of conflict between this Scope of Work and the attached standard specifications, the specifications shall prevail.

A copy of this Scope of Work is to be posted on site during the abatement work.

# I Summary of Work

Remove and dispose of asbestos-containing materials (ACM) in advance of the upcoming renovation project at the above-referenced site. The scope of work as indicated by Westminster School District is a limited site survey and includes the specified buildings.

## II Submittals

## Pre-job Submittals (as designated)

X	SCAQMD Notification per 1403 (10 working days in advance)
X	Cal-OSHA Notification per 8 CCR 1529 (24 hours in advance)
X	Copy of current state contractor licensing board license
X	Abatement work schedule
X	Copies of workers' asbestos training certificates, including supervisor
X	Copies of workers' annual medical exam, including respirator approval
X	Copies of workers' 12-month respirator fit-test records
X	SCAQMD permits for HEPA equipment (e.g., negative air machines and vacuums)
X	Material Safety Data Sheets (MSDS) for all chemicals to be used
X	Emergency phone and pager numbers

# On-going Submittals (as designated)

X	Personal air monitoring results
X	Updated worker documentation (as needed)
X	Work area access logs (daily)
X	Negative air pressure (manometer) records (each shift)
X	Copies of updated regulatory notifications (as needed)

# Project Completion Submittals (within 2 weeks of project completion, as designated)

X	Certificate of Completion
X	Landfill weight ticket and receipt
X	Copies of completed waste manifests
X	Personal air sampling results

# III Schedule

Start Date:	To be announced			
End Date:	To be announced			
Maximum Abatement Shifts:		To be announced		
Time Frame:	To be announced			

# **IV** Project Contacts

Company	Name	Phone Number
Westminster School District	Brian Johnson	(714) 264-4036
Patriot Environmental Laboratory Services, Inc.	Fernando Najera	(714) 899-8900

# V Site Access

Arrange site access with Westminster School District at project commencement.

# VI Special Conditions

Adequate staffing and equipment must be dedicated to these projects to ensure completion of abatement work in accordance with the project schedule.

#### VII Scope of Work

# **Asbestos Abatement**

Area 1:	Buildings A, B, and C	
Method:	Full-Containment	
Material:	2" TSI	
Cal-OSHA Abatement Activity Class	I	
Percent Asbestos	30-40% Chrysotile 5-8% Amosite 0-3% Crocidolite	
Approx. Quantity to be Impacted*	41 SF	
Location:	Building A: Rooms 1, 2, 3, and 4	
	Building B: Room 3	
	Building C: Room 3	
Comments:	Remove TSI material adequate to accommodate the renovation Project. Perform all work within a negative pressure containment using wet methods, in accordance with attached specifications.	

Area 2:	Admin Building and Buildings A, B, and C	
Method:	Full-Containment	
Material:	Carpet Glue	
Cal-OSHA Abatement Activity Class		
Percent Asbestos	3-4% Chrysotile	
Approx. Quantity to be Impacted*	5,300 SF	
Location:	Admin Building: Southeast Office and Principal's Office Building A: Room 4 Building B: Rooms 1, 2, and 4 Building C: Room 4	
Comments:	Remove carpet glue material adequate to accommodate the upcoming renovation Project. Perform all work using wet methods, in accordance with attached specifications.	

Area 3:	Buildings B and C		
Method:	Open Wet Methods		
Material:	8" Transite Pipe		
Cal-OSHA Abatement Activity Class	I		
Percent Asbestos	30% Chrysotile 3% Crocidolite		
Approx. Quantity to be Impacted*	34 SF		
Location:	Roof		
Comments:	Remove 8" transite pipe material adequate to accommodate the renovation Project. Perform all work within a negative pressure containment using wet methods, in accordance with attached specifications.		

Area 4:	Building K1		
Method:	Full-Containment		
Material:	White Acoustical Texture		
Cal-OSHA Abatement Activity Class	I		
<b>Percent Asbestos</b>	2% Chrysotile		
Approx. Quantity to be Impacted*	250 SF		
<b>Location:</b>	Restroom Area		
Comments:	Remove White Acoustical Texture adequate to accommodate the renovation Project. Perform all work within a negative pressure containment using wet methods, in accordance with attached specifications.		

Area 5:	Covered Walkway		
Method:	Open Wet Methods		
Material:	Roof Mastic		
Cal-OSHA Abatement Activity Class	I		
Percent Asbestos	2%-3% Chrysotile		
Approx. Quantity to be Impacted*	400 SF		
Location:	Covered Walkway		
Comments:	Remove Roof Mastic material adequate to accommodate the renovation Project. Perform all work within a negative pressure containment using wet methods, in accordance with attached specifications.		

Area 6:	Buildings A, B, C, & K1		
Method:	Open Wet Methods		
Material:	Whiteboard Adhesive		
Cal-OSHA Abatement Activity Class	I		
Percent Asbestos	Assumed		
Approx. Quantity to be Impacted*	360 SF		
Location:	Building A: Classrooms A1, A2, A3, & A4 Building B: Classrooms B1, B2, B3, & B4 Building C: Classrooms C2, C3, & C4 Building K: Classroom K1		
Comments:	Remove whiteboard adhesive material adequate to accommodate the renovation Project. Perform all work within a negative pressure containment using wet methods, in accordance with attached specifications.		

\*Note: The quantities of asbestos containing material in this scope of work are approximate. It is the responsibility of the abatement contractor to verify the actual quantities of materials to be abated during their demolition drawing review and the job walk for preparation of their bid.

# VIII Monitoring and Clearance Requirements

Area	Inspection	Air Clearance Type and Number
1-6	Visual	PCM work area and perimeter progress air monitoring
1-6	Visual	5 PCM per each work area where asbestos abatement is less than 160 s.f. or 260 l.f. otherwise TEM will be required.

tel - 714-899-8900 free - 888-743-0998 fax - 714-899-1188 PatriotLab.com 1041 S. Placentia Avenue, Fullerton, CA 92831



Specifications for Asbestos Abatement Work at Webber Elementary School 14142 Hoover Street Westminster, CA 92683

September 11, 2023 Patriot Project No. OC164901 PO No. T6000762

Prepared For Westminster School District 14121 Cedarwood Avenue Westminster, CA 92683

Prepared By
Patriot Environmental Laboratory Services, Inc.
1041 S. Placentia Avenue
Fullerton, California 90230

#### **SECTION 01005**

# LEAD ABATEMENT AND LEAD RELATED CONSTRUCTION WORK PART 1 – GENERAL

### 1.01 SUMMARY

- A. Section Includes:
  - 1. Abatement, Lead Related Construction Work, or painting of lead-containing materials and/or Lead Based Paint.
  - 2. Removal and Transportation and disposal of lead-containing materials and/or Lead Based Paint.
  - 3. Attachment A.
- B. Regulatory Requirements shall include, but not be limited to:
  - 1. Cal/OSHA Title 8, California Code of Regulations (CCR)
  - California Air Resources Board Ambient Air Quality Standard, Title 24 CCR
  - 3. California Department of Public Health, Title 17, CCR
  - 4. Cal/EPA, Title 22 CCR
  - 5. California Labor Code, Division 5, Part 1, as it pertains to safety in employment and with the applicable provisions of the Title 8, CCR as it pertains to Occupational Safety and Health in the work place.
  - 6. HUD Title X, Residential Lead-Based Paint Hazard Reduction Act of 1992
  - 7. Los Angeles County Public Health Code (Chapter 11)
  - 1.02 SECTION DEFINITIONS AND ACRONYMS
- A. AAS Atomic Absorption Spectrophotometry used for lead paint chip and dust wipe sample analysis.
- B. Abatement Any set of measures designed to reduce or eliminate lead hazards or Lead Based Paint for public and residential buildings, but does not include containment or cleaning.

- C. Action Level Means the Action Level as defined in Title 8, California Code of Regulations, Section 1532.1.
- D. ANSI American National Standards Institute
- E. ASTM American Society for Testing and Materials
- F. Building ID number or code A six digit alphanumeric identification code assigned to each building on an Owner site, also referred to as the insurance code, ID number or similar terms.
- G. Certificate Means the document issued by DPH to an individual meeting the certification requirements as described in CCR Title 17, Sections 35083, 35085, 35087, 35089, or 35091.
- H. Clean Room An uncontaminated area or room which is a part of the worker Decontamination Enclosure System with provisions for storage of worker's street clothes and clean protective equipment.
- I. Clearance Inspection Means visual examination and, as applicable, collection of environmental samples upon completion of the Work of this section.
- J. Component Means a structural element or fixture, including but not limited to, walls, floors, ceilings, doors, window molding, trim, trestles, tanks, stairs, railings, cabinets, gutters, or downspouts.
- K. Curtained doorway A device to allow ingress and egress from one room to another while permitting minimal air movement between the rooms, typically constructed by placing two overlapping sheets of plastic over an exiting or temporarily framed doorway, securing each along the top of the doorway, securing the vertical edge of one sheet along one vertical side of the doorway and securing the vertical edge of the other sheet along the opposite vertical side of the doorway. Other effective designs may be submitted for review.
- L. Decontamination The process of eliminating lead contamination from building surfaces, and property by cloths, mops, or other utensils dampened with water and disposed of as lead contaminated waste.

- M. Decontamination Enclosure System A minimum a two-stage Decontamination unit consisting of a compartment for Decontamination, and a Clean Room. Unless otherwise specified, it shall be adjacent to the Abatement area.
- N. Demolition The wrecking or taking out of any load supporting structural member of a facility together with any related handling operations.
- O. Deteriorated Lead Based Paint Means Lead Based Paint or a surface coating that is cracking, chalking, flaking, chipping, peeling, non-intact, failed, or otherwise separating from the substrate to which it is applied to.
- P. DPH California Department of Public Health
- Q. DPH-Approved Course Means any lead-related construction course that satisfies the requirements specified in CCR Title 17, Sections 35056, 35061, 35066, or 35067 as determined by DPH pursuant to Sections 35076 and 35078.
- R. DOSH California Division of Occupational Safety & Health or Cal/OSHA.
- S DOT Department of Transportation
- T. DTSC California Department of Toxic Substances Control
- U. Encapsulating Material Are coatings or rigid materials adhesively applied to Lead Based Painted surfaces in the Encapsulation process.
- V. Encapsulation The application of an Encapsulating Material to Lead Based Paint to provide a barrier between the Lead Based Paint and the environment.
- W. Enclosure A rigid durable barrier mechanically attached to building Component, with all edges and seams sealed with caulk or other sealant.
- X. Fixed Object A piece of equipment, furniture, or improvement in the Work Area, which cannot be removed from the Work Area.

- Y. Hazardous Waste Means any waste stream determined by an Owner approved laboratory to exceed the regulatory thresholds for lead hazardous waste.
- Z. HEPA Filter Means a filtering system capable of trapping and retaining at least 99.97% of all mono-dispersed particles 0.3 micrometers in diameter or larger.
- AA. HEPA Vacuum A vacuum system furnished with HEPA filtration.
- BB. HUD United States Department of Housing and Urban Development
- CC. HVAC Heating, Ventilation, and Air Conditioning system.
- DD. ICP-AES Means Inductively Coupled Plasma-Atomic Emission Spectroscopy used for heavy metal analysis, including lead.
- EE. Lead Based Paint Means paint or other surface coatings that contain an amount of lead equal to or greater than 1.0 milligrams per square centimeter (1.0 mg/cm²) or equal to or greater than 0.5% by weight.
- FF. Lead Containing Paint Means paint or other surface coatings that contain lead in an amount equal to or greater than 0.06% lead dry weight (600 ppm) but does not meet the definition of Lead Based Paint. In the absence of paint chip or surface coating bulk sample results, any surface coating shall be assumed to be above 0.06% lead dry weight (600 ppm) until surface coating samples are collected and analyzed that indicate otherwise. Lead concentration shall be determined by a method that has an accuracy of not less than plus or minus 25% at 0.06% lead dry weight, to a confidence level of 95%.
- GG. Lead Contaminated Dust Means dust that contains an amount of lead equal to, or greater than, forty micrograms per square foot (40  $\mu$ g/ft²) for interior floor surfaces; two hundred and fifty micrograms per square foot (250  $\mu$ g/ft²) for interior horizontal window surfaces; and eight hundred micrograms per square foot (800  $\mu$ g/ft²) for exterior floor and exterior horizontal window surfaces.
- HH. Lead Contaminated Soil Means bare soil that contains an amount of lead equal to, or greater than, four hundred parts per million (400 ppm) in children's play areas or one thousand parts per million (1000 ppm) in all other areas.

- II. Lead Hazard Means deteriorated Lead Based Paint, Lead Contaminated Dust, Lead Contaminated Soil, the disturbance of Lead Based Paint or Presumed Lead Based Paint without containment, or any other operation that may result in persistent and quantifiable lead exposure.
- JJ. Lead Inspection Means a surface by surface investigation to determine the presence of Lead Based Paint as described in Chapter 7: Lead Based Paint Inspection, "Guidelines for the Evaluation and Control of Lead Based Paint Hazards in Housing," U.S. Department of Housing and Urban Development, 1997 Revision.
- KK. Lead Related Construction Work Means any construction, alteration, painting, Demolition, salvage, Renovation, repair, or maintenance of any residential or public building, including preparation and cleanup, that, by using or disturbing lead-containing material or soil, may result in significant exposure of adults or children to lead.
- LL. Lead Safe Schools Program Means the training program for lead safe working practices as developed by the Labor Occupational Health Program at U.C. Berkley.
- MM. Location Code Refers to a unique four digit numeric code assigned by the Owner to each of its Project sites.
- NN. Member A Component part of a structure complete in itself.
- OO. Movable Object A piece of portable equipment or furniture in the Work Area, which can be removed from the Work Area.
- PP. NESHAP The National Emission Standards for Hazardous Air Pollutants (40 CFR Part 50.12)
- QQ. NIOSH The National Institute for Occupational Safety and Health
- RR. Owner Consultant (OC) Refers to the firm, company or individual designated by the Owner.
- SS. Painting Contract For purposes of this section, a painting contract is a Contract with the Owner to perform painting on existing facilities where Lead Based Paint, Lead Containing Paint, Presumed Lead Based or Presumed Lead Containing Paint will be disturbed or abated.

- TT. P.E.L. Means permissible exposure limits as defined in Title 8, California Code of Regulations, Section 1532.1.
- UU. Plasticize To cover floors, walls, and equipment with plastic sheeting as specified herein.
- VV. Portable Mechanical Ventilation System A portable exhaust system furnished with HEPA filtration and capable of providing a constant air flow into regulated Work Area from adjacent areas and exhausted outside the regulated area.
- WW. Presumed Lead Based Paint Means paint or surface coating affixed to a Component in or on a structure, excluding paint or surface coating affixed to a Component in or on a residential dwelling constructed on or after January 1, 1979, or a school constructed on or after January 1, 1993.
- XX. Removal Means all operations where Lead Based Paint is removed or stripped from structures or substrates including Demolition.
- YY. Renovation Means the modifying of any existing structure, facility, or portion thereof.
- ZZ. Replacement Means Removal of an entire building Component coated with Lead Based Paint and replacing it with a lead free Component.
- AAA. SCAQMD South Coast Air Quality Management District
- BBB. STLC Means Soluble Threshold Limit Concentration used in the State of California in conjunction with TTLC to determine lead hazardous waste limits. If the STLC result is equal to or exceeds 5 mg/L the waste is deemed to be hazardous.
- CCC. Surfactant A chemical wetting agent added to water.
- DDD. TCLP Means Toxicity Characteristic Leaching Procedure used to determine the federal Resources Conservation Recovery Act (RCRA) lead hazardous waste limits. If the results equal or exceed 5 mg/L the waste is deemed to be hazardous.
- EEE. TTLC Means Total Threshold Limit Concentration used in the State of California in conjunction with STLC to determine lead hazardous waste limits. If the results are equal to or exceeds 1000 mg/kg, the waste is deemed to be hazardous.

- FFF. Visible Emissions Any emissions from a known or suspected lead-containing material that is visually discernible.
- GGG. Wet Cleaning The process of eliminating lead contamination from building surfaces and/or objects by cloths, mops, or other utensils dampened with amended water and afterwards being disposed of as hazardous waste.
- HHH. Work Area Means an area where known or Presumed Lead Based Paint is disturbed or Abatement is conducted.
- III. X-Ray Fluorescence (XRF) Analyzer Means a direct reading instrument that determines the lead content of the surface coatings in milligrams per square centimeter (mg/cm²) using the principle of x-ray fluorescence.

### 1.03 POLICIES AND PROCEDURES

- A. The Owner has a zero-tolerance policy for uncontrolled lead releases during Lead Related Construction Work, Lead Containing Paint disturbance, or Abatement activities. A lead release requiring an emergency response is any disturbance resulting in the uncontrolled release of lead containing materials. Upon observation of any visual emissions, immediately stop the Work, vacate the Work Area, and provide written notification to the Owner Consultant.
- B. Pre-qualified Abatement Subcontractors are not permitted to subcontract any Abatement Work to a lower tier Subcontractor without the prior written approval of the Owner.
- C. Do not furnish a reduced pressurization and filtration system in violation of, or in infringement upon, any patent.
- D. Owner Consultant shall provide oversight for all Projects that have the potential to disturb lead containing or Lead Based Paint. Prior to the commencement of such Work, provide written notification to the Owner Consultant.

### 1.04 COORDINATION

A. Coordinate the Work of this section directly with the Owner and/or Owner Consultant.

### 1.05 SITE SECURITY

- A. The Work Area is restricted to authorized, trained, and protected personnel. A list of authorized personnel shall be established and posted at the entrance of the Work Area by the Owner Consultant prior to commencement of the Work.
- B. Report to the Owner Consultant any unauthorized entry into the Work Area. Following notification, a written report of the incident shall be provided to the Owner Consultant.
- C. A logbook shall be maintained at the entrance of the Work Area. All persons entering the Work Area shall record name, company affiliation, time in, and time out for each entry and exit.
- D. Access to the Abatement Work Area shall be through the Decontamination Enclosure System only. All other means of access shall be blocked or locked so as to prevent entry to or exit from the Work Area. Emergency exits shall be operable from inside the Work Area.
- E. Maintain Work Area security during Abatement and/or Lead Related Construction Work. All Work Areas and ancillary equipment accessible to non-authorized personnel shall be protected from unauthorized access by constructing a minimum barrier of 3/8 inch CDX plywood supported by 2" x 4" studs, 16 inches on center. An access door shall be provided with hasp and padlock sufficient to prevent unauthorized entry. A key shall be provided to the Owner and Owner Consultant. Required barriers within an occupied building shall be furnished with sheathing as required by state and local fire protection regulations.
- F. Remove all barriers upon the completion of the Work of this section and unless otherwise specified, repair and/or replace to it's original condition, all damage resulting from installation, use, and removal of the barriers.

#### 1.06 EMERGENCY PLANNING

- A. Emergency planning and procedures shall be developed, submitted, reviewed, and agreed to by the Owner Consultant prior to the commencement of lead-related construction and/or Abatement Work.
- B. Emergency procedures shall be provided in the written languages understood by all employees working on the Project and shall be prominently posted at the entrance of the Decontamination Enclosure System. Prior to entering the Work Area, all parties must read and sign these procedures to acknowledge receipt and understanding of the Work Area layout, location of emergency exits, and emergency procedures.
- C. Emergency planning shall consider the effects of fire, explosion, toxic atmospheres, electrical hazards, slips, trips and falls, confined spaces, and heat

- related injury. Develop and provide written procedures and training to all employees.
- D. Employees shall be trained in evacuation procedures in the event of workplace emergencies.
- E. In the event of non-life threatening situations requiring medical treatment, injured or otherwise incapacitated employees shall decontaminate following normal procedures with assistance from fellow workers if necessary, before exiting the Work Area.
- F. In the event of life threatening injury or illness requiring immediate medical treatment, worker Decontamination shall be given minimum priority. Provide all measures to stabilize the injured worker, remove them from the Work Area and secure proper medical treatment.
- G. Telephone numbers of all emergency response personnel shall be prominently posted at the entrance of the Decontamination Enclosure System along with the location of the nearest telephone. In addition to the 911 emergency number, post the address and telephone number of the nearest emergency medical services provider.
- H. Provide at least one (1) employee on the Project site at all times during progress of the Work that is trained and certified in first aid and cardiopulmonary resuscitation (CPR). This employee shall be identified by name and proof of training shall be provided to the Owner Consultant prior to the commencement of the Work of this section.
- I. Provide at least one (1) 4A/60BC dry chemical extinguisher in the Decontamination compartment. All workers shall be trained in the proper operation of fire extinguishers.
- J. Emergency exits shall be provided and clearly marked with arrows or other clearly visible markings to permit easy identification from anywhere within the Work Area. Exits shall be secured to prevent access from uncontaminated areas while still permitting emergency egress. Exits shall be properly sealed with polyethylene sheeting, which can be cut to permit emergency egress. Emergency exits may lead through the Decontamination Enclosure System or other alternative exits as required by fire officials.

### 1.07 LICENSING

A. The Work of this section shall be performed by an entity duly licensed in the State of California in accordance with the provisions of Chapter 9 of Division 3 of the Business and Professions Code, as amended.

### 1.08 QUALIFICATIONS

- A. Only safety pre-qualified bidders on the pre-approved bidders list are qualified to be awarded an Abatement Contract or Painting Contract be listed as a Subcontractor for lead Abatement Work or Painting Contract.
- B. Where the scope of the Work includes the painting and/or refinishing of existing surfaces, only safety pre-qualified bidders on the pre-approved bidders list are qualified to be awarded a painting Contract or be listed as a Subcontractor for painting Work.
- C. Before any workers perform Abatement Work or Work of this section where the P.E.L. is exceeded, submit proof of DPH training and certification. No Work shall be performed until the Owner Consultant has reviewed and approved DPH training and certifications.
- D. All workers shall be in personal possession of a wallet DPH certification card at all times while they are performing Abatement Work on the Project site.
- E. All workers performing lead Abatement, Lead Related Construction Work, or disturbance of Lead Containing Paint where the exposure level exceeds the P.E.L., shall possess current DPH certification and at least one DPH Certified supervisor shall be available as required by Title 17, CCR subsection 36100.

### 1.09 TRAINING

- A. Lead Related Construction Work shall be performed by personnel with the following training, as applicable:
  - 1. The Lead Related Construction Work, specified herein, shall be performed by individuals trained and qualified in the techniques of lead-related construction, handling, disposal of lead-based and Lead Containing Paint, and the subsequent cleaning of contaminated areas. These individuals must comply with all applicable Federal, State, and Local regulations including, but not limited to, DPH accredited training and certification, and must be capable of and willing to perform the Work of this section.
  - 2. Training specific to the performance of Lead Related Construction Work shall be provided to employees prior to performing the Work of this section.
  - 3. Training specific to the operation and use of fire extinguishers.

#### 1.10 EXPOSURE ASSESSMENT

- A. Disturbance of Lead Containing Paint, as defined in this Specification, disturbed by tasks not included in Title 8, CCR Section 1532.1, Subsection (d)(2), shall require worker-exposure monitoring upon initiation of the Work. The workers performing these tasks shall be trained in accordance with the Hazard Communications Standard, Section 5194, including but not limited to, the requirements concerning warning signs and labels, Material Safety Data Sheets (MSDS), and employee information and training.
- B. Provide an exposure assessment where the workers are performing Lead Related Construction Work. If historical data, collected within the 12 months prior to the Work performed, indicates worker exposure is below the P.E.L., and the Work being performed closely resembles the process, type of material, control methods, work practices, and environmental conditions, additional exposure assessment is not required.
- C. For Lead Related Construction Work where there is objective data or an exposure assessment demonstrating that the Lead Based Paint, or a specific process, operation or activity other than Abatement involving lead cannot result in employee exposure to lead at or above the P.E.L. during the specific process or handling, employees trained as required by Title 8, CCR Section 1532.1, including the training topics of the Lead-Safe Schools Program, may perform the Lead Related Construction Work.
- D. Where Work being performed indicates an exposure above the Action Level, each employee is required to have current blood lead level and Zinc Protoporphorin testing, medical clearance for negative pressure respirator use, and respirator fit testing.
- E. If there is no objective data or a negative exposure assessment fulfilling the above requirements, all Lead Related Construction Work identified as a trigger task by Title 8, CCR 1532.1 shall be performed by workers who have received training as required by Title 8 CCR, Section 1532.1. This training shall, at a minimum, include the training topics of the Lead Safe Schools Program. An exposure assessment is required to be performed upon initiation of Work.
  - F. The required exposure assessment shall not exceed 12 months from the date the samples were collected to the date the Lead Related Construction Work or disturbance of Lead Containing Paint is performed.
  - G. The submission and review by the Owner Consultant of the objective data or exposure assessment is required prior to performing Lead Related Construction Work.

### 1.11 SUBMITTALS

- A. Provide in accordance with Division 01 and this section.
- B. Prior to performing the Work of this section, submit the following procedures to the Owner Consultant:
  - 1. An Abatement plan including, but not limited to:
    - a. A detailed written description of the measures and management procedures, including the containment that will be utilized during Abatement to prevent exposure to lead hazards. Shop Drawings shall indicate the containment locations.
    - b. A detailed written description of the Abatement, including methods of Abatement, locations of rooms and building Component where Abatement is planned.
  - 2. Required air monitoring procedures (Cal/OSHA mandatory and SCAQMD permits for air filtering equipment).
  - 3. Decontamination procedures for personnel, Work Area, and equipment.
  - 4. Procedures for handling and disposing of waste materials, including disposal facility.
  - 5. Provide the procedures to be used for capturing debris while disturbing overhead materials.
  - 6. Procedures for final Decontamination and cleanup.
  - 7. Procedures for dealing with heat stress during Abatement.
  - 8. Emergency procedures during Abatement.
- C. Prior to performing Abatement Work of this section, submit the following Shop Drawings to the Owner Consultant:
  - 1. Preparation of Work Area.
  - 2. Layout and construction of Decontamination Enclosure System and barriers for isolation of the Work Area described in this Specification and required by applicable regulations.
- D. Prior to performing the Work of this section, submit the following Product Data to the Owner Consultant:

- 1. Product Data relative to personal protective equipment including respiratory protection and protective clothing.
- 2. Material safety data sheets and technical specifications for proposed materials.
- E. Prior to performing the Work of this section, submit the following notifications to the Owner Consultant:
  - 1. Evidence of notification to Cal/OSHA as required by Title 8 CCR, Section 1532.1, where applicable.
  - 2. Notify DPH no less than five days in advance of Abatement by submitting an Abatement of Lead Hazard Notification, DPH Form 8551.
- F. Prior to performing the Work of this section, submit the following documentation to the Owner Consultant:
  - 1. A list of employees who will participate in the Project, including delineation of experience, training, and assigned responsibilities during the Project.
  - 2. Submit proof satisfactory to the Owner Consultant that required permits, site location, and arrangements for transport and disposal of lead containing waste has been performed in accordance with Federal, State, and local regulations.
  - 3. Submit proof of training for each worker who will perform Abatement or Lead Related Construction Work.
  - 4. Submit manufacturer's certification that HEPA Vacuums, air filtration units and other local exhaust ventilation equipment conform to ANSI Z9.2-79, as applicable.
  - 5. When HEPA Vacuums are utilized on the Project, provide the maintenance and filter change log for these before they are brought onto the Project site.
  - 6. Provide the current SCAQMD permit for each HEPA Vacuum and Portable Mechanical Ventilation System before they are brought onto the Project site.
  - 7. Where biological monitoring is required, submit test result documentation verifying all employees have completed blood lead level and Zinc Protoporphorin tests in accordance with Title 8 CCR, Section 1532.1.

- 8. All workers are required to submit a signed Code of Conduct form.
- G. Prior to performing the Work of this section, submit the following Samples to the Owner Consultant:
  - 1. Submit a Sample of all forms to be used in documenting the Work of this section.
- H. Prior to performing the Work of this section, submit the following schedule to the Owner Consultant:
  - 1. An intended sequence of Work and construction schedule. Coordinate both the sequence and durations with the Owner.
- I. Prior to performing the Work of this section, submit all other required items to the Owner Consultant.
  - J. During the performance of the Work of this section, submit the following documentation to the Owner Consultant:
  - 1. Submit documentation from a physician certifying that all employees who wear a negative pressure respirator are medically cleared to do so without suffering adverse health effects as required by DOSH regulations. The certification shall state that the employee or agent may perform Lead Related Construction Work and wear a negative pressure respirator without restrictions. Provide information to the examining physician about unusual conditions in the workplace environment that may impact the employee's ability to perform Work activities.
  - 2. During the performance of the Work of this section, and before additional supervisors or workers are permitted to perform the Work of this section, submit proof of DPH training and certification, where applicable. No additional supervisors or workers are permitted upon the Project site until the Owner Consultant has approved the DPH training and certifications, when required.
  - 3. Submit weekly job progress reports detailing Abatement and/or Lead Related Construction Work activities for Projects that will exceed thirty (30) days. Include review of progress with respect to previously established Milestones and schedules, major problems and action taken, injury reports, equipment breakdown, and air and/or wipe sampling results.
  - 4. Within five (5) workdays of transport and/or disposal, submit copies of all transport manifests, disposal receipts, analytical data, and weight certificates for all hazardous waste removed from the Work Area during

the Lead Related Construction Work and/or Abatement Work. Weight certificates shall indicate by pounds the net weight of waste disposed of from the Project site as indicated on the associated manifest.

- 5. Submit daily, copies of Abatement Work site entry logbooks with information on worker and visitor access.
- 6. Submit logs on a weekly basis documenting filter changes on respirators, HEPA vacuums, HEPA filtered ventilation units, water filtration units, and other approved engineering controls, as applicable.
- 7. Submit results of air and/or wipe sampling data (as applicable) collected during the course of the Abatement and/or Lead Related Construction Work including DOSH compliance air monitoring results.
- K. During the performance of the Work of this section, submit all other required items.

#### 1.12 PRE-ABATEMENT MEETING

- A. Attend a meeting to be held prior to the commencement of the Work of this section. Attending this meeting shall be representatives of the Owner, the Owner Consultant if applicable, and the testing/monitoring personnel who shall actually participate in the testing/monitoring program. Secure the attendance of the individual who will be the Project site competent person for the Abatement Work.
- B. At this meeting provide all required submittals except for those to be submitted during progress of the Work. In addition, provide detailed information concerning:
  - 1. Preparation of Work Area and Shop Drawings.
  - 2. Personal protective equipment, including respiratory protection and protective clothing.
  - 3. Employees who will participate in the Project, including delineation of experience, training, and assigned responsibilities during the Work.
  - 4. Decontamination procedures for personnel, Work Area, and equipment.
  - 5. Abatement methods and procedures to be provided.
  - 6. Required air monitoring procedures (pre-Abatement, Cal/OSHA mandatory, and SCAQMD requirement).
  - 7. Procedures for handling and disposing of waste materials, including disposal facility.
  - 8. Procedures for final Decontamination and cleanup.
  - 9. A sequence of Work activities and performance schedule.
  - 10. Procedures for dealing with heat stress.
  - 11. Emergency procedures.

### PART 2 – PRODUCTS

# 2.01 Materials and Equipment

#### A. Materials:

- 1. Deliver all materials in the original sealed packages, containers, or bundles bearing the name of the manufacturer and brand name.
- 2. Store all materials, subject to damage off the ground, away from wet or damp surfaces, and under cover sufficient enough to prevent damage or contamination. Replacement materials shall be stored outside of the Work Area until area is cleared for normal occupancy.
- 3. Damaged, deteriorating, or previously used materials shall not be furnished and shall be removed from the Project site and legally disposed of.
- 4. A sufficient supply of disposable mops, rags, and sponges for Work Area Decontamination shall be provided.
- 5. Unless otherwise specified, the Owner will provide water for construction purposes. Connect to existing system as required.
- 6. All products brought onto the Project site shall be accompanied by their respective Material Safety Data Sheet, which shall be maintained on the Project site.
- 7. All plastic, polyethylene sheeting or visqueen shall be a fire retardant type. Provide documentation from the manufacturer verifying compliance with this requirement.
- 8. Polyethylene sheeting furnished for the Decontamination Enclosure System shall be opaque white or black in color and shall be a minimum of 6-mil thick.
- 9. Surfactant (wetting agent) shall be a material that, when tested, demonstrates a surface tension of 29 dynes/cm as tested in its properly mixed concentration, using ASTM method D1331-56-"Surface and Interfacial Tension of Solutions of Surface Active Agents." Where Work Area temperature may cause freezing of the Amended Water solution, the addition of approved antifreeze in a manufacturer recommended amount is permitted.
- B. Equipment:

- 1. Disposal bags shall be of 6-mil polyethylene, pre-printed with labels as required by applicable Cal/OSHA and DOT requirements.
- 2. Provide labels as per DOT requirements for disposal containers.
- 3. Provide warning signs as required by Cal/OSHA.
- 4. Disposal containers shall meet requirements of Title 22, CCR.
- 5. Provide a sufficient supply of scaffolds, ladders, lifts, and hand tools, as needed to complete the Work.
- 6. Provide sprayers with pumps capable of providing amended water in sufficient quantity to adequately wet the material to be abated or for Lead Related Construction Work.
- 7. Provide a sufficient supply of HEPA filtered vacuums to maintain a clean environment in compliance with this section.
- 8. When an enclosure requiring negative pressure is specified, a sufficient quantity of air-filtration ventilation units furnished with HEPA filtration and operated in accordance with ANSI Z9.2-79 and EPA guidance documents shall be utilized to provide one workplace air change every 15 minutes and creating a pressure differential of -0.02 inches of water everywhere within the enclosure when compared to the area outside the enclosure. A log documenting the filter change history of each unit shall be required before use, and any unit without this log shall have all filters changed and the unit decontaminated.
- 9. When rental equipment is to be used in Abatement areas or to transport lead contaminated waste, a written notification concerning the intended use of the rental equipment shall be provided to the rental agency with a copy submitted to the Owner.
- 10. When performing chemical Removal, provide portable eyewash station(s) that meet ANSI standards and are accessible to workers within 10 seconds.
- 11. Additional safety equipment, as necessary, shall be provided to all workers and authorized visitors.
- 12. All equipment delivered to the Project site shall be free of all debris suspect of containing lead. No equipment with suspect debris in or on it shall be permitted on Owner properties and/or the Project site.

- 13. When roll-off disposal containers are delivered to a Project site, all four (4) wheels of each container shall be moved and rested upon a minimum size sheet of plywood of 4' X 4' X 3/4".
- 14. Lighting shall be provided in an amount sufficient to illuminate the Work Area for the purpose of safe visual working conditions and to permit examination of all surfaces where Work is performed.

# 2.02 EMPLOYEE PERSONAL PROTECTIVE EQUIPMENT

# A. Respiratory Protection:

- 1. Submit NIOSH approvals for all respiratory protective devices utilized on the Project site. Include manufacturer certification of HEPA filtration capabilities for all cartridges and filters. Filter cartridges shall be furnished with the NIOSH P-100 designation.
- 2. Provide respiratory protection to all employees in compliance with CCR Title 8, Sections 1532.1 and 5144, as determined by the employee exposure assessment.
- 3. In the absence of an exposure assessment, base respiratory protection on the requirements of Title 8, CCR Section 1532.1, specifically subsection (d).
- 4. In addition to P-100 filters, provide the appropriate respirator filter cartridges for exposure to other airborne contaminants generated during the Abatement process.
- 5. Provide authorized visitors with a respirator and cartridges sufficient to protect individuals from exposure to hazardous environments generated during the Abatement activity.

# B. Fit Testing:

- 1. Perform fit testing in accordance with Title 8 CCR, Section 5144.
- 2. Submit documentation of respirator fit testing for all individuals entering the Work Area.
- 3. Maintain and submit to the Owner a copy of the written respiratory protection program.

# C. Personal Protective Clothing and Equipment:

1. Provide eye protection to employees sufficient to protect employees from

- debris during Work progress when full-face respirators are not being utilized.
- 2. Provide and require the use of eye protection when employees are working with a material that may splash or fragment, as specified by the Material Safety Data Sheet for a given product, or as required by Title 8, CCR.
- 3. Spectacle kits and eyeglasses must be provided for employees who wear glasses and who must wear full-face piece respirators. Provide respirators that have been tested and approved by the National Institute of Occupational Safety and Health for use in lead-contaminated atmospheres.
- 4. Provide full-body disposable protective clothing, including head, body, and foot coverings to all workers and authorized visitors who enter the Work Area, in sizes adequate to accommodate movement without tearing. A new suit shall be provided and donned for each separate entry.
- 5. If washable clothing is to be worn underneath disposable protective clothing, it shall be provided to all Abatement workers.
- 6. Provide a clean staging area for workers and others to store street clothes and personal protective equipment.
- 7. Disposal suits shall be collected in an appropriate disposal container at the entrance of the Abatement Work Area.
- 8. Abatement workers are required to wear nonskid footwear sufficient to protect them from workplace hazards. Disposable clothing shall be adequately sealed to the footwear to prevent body contamination.
- 9. Hand protection shall be provided, and workers shall be required to use lotion sufficient quantities to protect the worker when chemicals or other physical hazards exist.
- 10. As required by the Work site and applicable safety regulations, provide head protection and require the use thereof.
- 11. All worker protection equipment shall be ANSI approved.

### PART 3 - EXECUTION

### 3.01 LEAD RELATED CONSTRUCTION WORK

A. Work Area Preparation and Work Practices:

- 1. Where exposure monitoring indicates Worker exposure is below the P.E.L., comply with the requirements of this section and the "Monitoring" section of this Specification.
- 2. All disturbance of lead containing materials shall be performed using wet methods.
- 3. Work requiring overhead disturbances shall require a means of capturing debris, thus preventing an uncontrolled release on the worker or the surfaces below.
- 4. For disturbances utilizing local exhaust dust collection devices the equipment shall be designed and furnished with a HEPA filtered vacuum attachment approved by the manufacturer.
- 5. Where Components are to be removed, all loose Lead Based Paint and Lead Containing Paint shall be removed by manual means using wet methods.
- 6. Where a Component is attached and painted onto another surface and the Component is to be removed from the adjoining surface the paint shall be cut with a razor knife to reduce the potential of paint chip debris during Component removal.
- 7. If a Component being removed will be disposed of rather than reinstalled, manually cut the Component into manageable sections for disposal using wet methods or mechanically cut using a manufactured approved HEPA filtered local exhaust dust collector.
- 8. If a Component is to be reused, loose paint or rough edges may require scraping or sanding. All scraping or sanding must be performed manually using wet methods or mechanically with a manufactured approved HEPA filtered local exhaust attachment.
- 9. For solid core surfaces where penetration and/or welding are required the lead containing material shall be removed from the area impacted using wet methods. All layers of Paint shall be removed before impact to the surface commences.

# B. Clean Up Procedures:

- 1. During the entire process of Lead Related Construction Work, clean all debris generated using wet methods and/or HEPA Vacuuming.
- 2. At the completion of the Lead Related Construction Work, clean all surfaces within the impacted Work Area.

- 3. When HEPA filtered Vacuums are utilized, vacuum from the area of impact to the outer perimeter of the polyethylene sheeting to remove all visible debris. If vacuuming cannot remove all visible debris, wet wiping will also be required.
- 4. When wet wiping the Work Area, wipe from the area of impact to the outer perimeter of the polyethylene sheeting to remove all visible debris.
- 5. All tools and equipment utilized in the Work Area shall be thoroughly wet wiped to remove visible debris.

### 3.02 ABATEMENT

# A. Work Area Preparation:

- 1. Clean areas to be isolated by HEPA Vacuum prior to installation of polyethylene sheeting.
- 2. Seal the Work Area with a layer of 6 mil thick polyethylene sheeting prior to any Lead Based or Lead Containing Paint Removal or disturbance by covering all vents, windows, door openings, and any non-Moveable Objects such as lockers, etc.
- 3. Install a minimum of two (2) layers of 6 mil thick polyethylene sheets on floors, fastened by waterproof tape and other means as necessary to secure the sheeting.
- 4. The covering on windows, exterior doors, and vents shall be installed from the outside to facilitate Work on them from the inside.

# B. Decontamination Enclosure System:

- 1. At a minimum a two-stage Decontamination Enclosure System consisting of a compartment for Decontamination and a Clean Room shall be constructed and used.
- 2. Unless otherwise specified, the Decontamination Enclosure System shall be adjacent to the Abatement area.

3. Other enclosure methods may be used if submitted and approved by the Owner Consultant.

# C. Removal and Replacement Substrates with Lead Based Paint:

- 1. Except as noted in the Specifications and Drawings, replace substrate with material of the same or better quality. Substrates include, but are not limited to doors, windows, moldings, casements, mantels, trims, skirting, baseboards, and associated hardware and fasteners.
- 2. Areas adjacent to substrate Removal shall be protected from damage. Damages shall be repaired or replaced to original condition.
- 4. Substrates that are removed for Replacement shall be wrapped and stored for disposal. Disposal shall be in accordance with the applicable codes and sections of this Specification.
- 5. After Removal, the areas disturbed shall be cleaned and a Clearance Inspection performed in accordance with the procedures described in this Specification.

### D. Abrasive Removers – Machine Sanders:

- 1. Machine sanders shall be furnished with a HEPA Vacuum system approved by the manufacturer.
- 2. Sanding shall only be performed on flat surfaces that allow the HEPA Vacuum dust collection attachment to come into tight contact with the surface being sanded.
- 3. Remove Lead Based Paint down to the bare substrate surface. If the pigment cannot be removed without damaging the substrate, submit a Request for Clarification to the Owner Consultant.
- 4. Protect adjacent surfaces from damage from machine sanding. Repair and/or replace all damaged surfaces.

### E. Chemical Removal-On-Site Chemical Removal:

- 1. No chemical Removal shall be performed on interior surfaces unless specifically called for and designed in the Specifications or the Abatement plan of the Project.
- 2. Owner approved chemical removers shall be compatible with and harmless to the substrate. On masonry surfaces chemical removers shall contain anti-stain formulation that inhibits discoloration.

- 3. Chemical Removal Agent Neutralizer: Use chemical Removal agent neutralizers on exterior surfaces only. Neutralizers shall be compatible with and not harmful to the substrate. Neutralizers shall be compatible with the Removal agent that has been applied to the surface substrate.
- 4. Apply chemical Removal agents and neutralizers in accordance with the recommendations of the manufacturer and the following:
  - a. Adhere to all health and safety regulations and other Specification section requirements. Stripping agents shall not be allowed to penetrate wood or other fibrous substrates.
  - b. Remove the softened paint by scraping or wire brushing.
  - c. Protect adjacent areas from damage from Removal agent during the course of Work.
- F. Chemical Removal Off-Site Chemical Removal Structures of Historical Significance Only:
  - 1. Remove and transport Lead Based Painted Component in accordance with this Specification. Transport the Component to an off-site location. Remove Lead Based Paint by chemical Removal. Neutralize and clean the Component. Return Component to the Project site free of lead-containing materials and reinstall.
  - 2. Take extreme care in removing Component to be taken off-site, to prevent damage. In addition:
    - a. Component shall be marked and identified using an inconspicuous engraving, to insure reinstallation in original location.
    - b. Hardware associated with a Component shall be bagged and marked.
    - c. If required, hardware shall be chemically stripped, cleaned, or reconditioned.
    - d. Dispose of hazardous waste generated by the off-site stripping of Lead Based Paint as required by federal, state, and local regulations.
    - e. Do not transport hazardous waste to Owner properties and/or facilities.

f. Protect the Component and the adjacent areas from which Component are removed from damage by the Removal and reinstallation procedures.

### G. Water Jet Washing:

- 1. Use to remove Lead Based Paint from exterior masonry substrate.
- 2. If this procedure is selected, submit a Work plan to the Owner Consultant which includes, but is not limited to, interim controls, paint stabilization, and capture of waste water.

# H. Encapsulation – Interior and Exterior - Coated Sealer System:

- 1. Materials: Elastic acrylic coating shall be heavy bodied and warranted by the manufacturer to be compatible with the substrate. Elastic acrylic coating shall be long lasting and resist cracking, peeling, algae, and fungus.
- 2. Submittal: Submit two Samples, 5-1/2" x 8," of the Encapsulation material to the Owner Consultant.
- 3. Encapsulation coatings shall be applied in accordance with the manufacturer's recommendations and the following conditions:
  - a. Remove surface dust and debris by scrubbing with a non-residue detergent solution, and rinsing. Remove loose paint until a sound, intact edge is achieved. Remove and replace loose plaster prior to the coating application. Proper safety procedures and lead dust control method in this Specification must be utilized.
  - b. Apply Encapsulation coatings to the substrate in a continuous coat to seal the surface being coated. The number of coats required and coverage rates shall be in accordance with the manufacturer's recommendations.
  - c. Repair all materials that lift and peel after the application of the Encapsulation coating by scraping until a sound surface is obtained. The edges shall be feathered, and a reapplication of an Encapsulation coating shall be applied.
  - d. Remove, or cover as directed, existing fixtures located on surface to be coated, including but not limited to, electrical receptacles, switches, exhaust fans, and hardware.

- e. Protect adjacent surfaces and existing fixtures from damage by coating system. Damages to adjacent surfaces and existing fixtures due to lack of protection or improperly applied protection shall be repaired and/or replaced.
- I. Encapsulation Interior and Exterior Flexible Wall Covering:
  - 1. Materials: Wall covering shall be a reinforced fiber type that forms a secure bond with the substrate, resistant to peeling and formation of mold. The wall covering system shall form a seal over the substrate to which it is applied and not allow the passage of substrate dust into the environment.
  - 2. Submittal: Prior to the start of Work, submit to the Owner Consultant for approval, manufacturer's descriptive literature, and two (2) 5-1/2 inch by 8 inch Samples of each wall covering system.
  - 3. Install Encapsulation covering in accordance with manufacturer's installation instructions and the following provisions:
    - a. Remove foreign material by washing surfaces with a detergent solution. Remove loose plaster, loose paint, and loose wallpaper. Utilize dust control methods described in this Specification.
    - b. Repair larger damaged areas flush with surrounding wall surfaces prior to installation of wall covering system.
- J. Enclosure Procedures Gypsum Wallboard (interior surfaces only), plywood paneling, other enclosures of exterior substrate:
  - 1. Surface preparation: Remove foreign material by wash-down with a non-residue detergent solution. Remove loose plaster, loose paint, and loose wallpaper in accordance with this Specification to stabilize the painted surfaces.
  - 2. Affix warning labels stating surface contains "LEAD-BASED PAINT" to the surface prior to being enclosed. Labels shall be 3" x 5" and placed four (4) foot apart at approximately five foot high on the surface being enclosed.
  - 3. Install selected enclosure material in accordance with the relevant section of the Specification. Any disturbance to Lead Based Paint in the execution of this section shall comply with the Lead Related Construction Work section of this Specification.
- K. SOIL ABATEMENT

### 1. Surface Contamination:

- a. Remove Lead Contaminated Soil from the location(s) and to a depth specified in the scope of Work.
- b. In the absence of a specified depth of soil Removal identified in the scope of Work, submit, prior to the bid, a Request for Clarification regarding the quantity of soil to be removed.
- c. Submit a written soil Abatement plan prior to initiation of the Project.
- d. No soil Abatement shall proceed until the Work plan has written approval by the Owner Consultant.
- e. Refer to the waste handling and transportation section of this Specification for the handling, characterization, and disposal of waste.

### L. ALTERNATE PROCEDURES

- 1. If specified procedures cannot be utilized, a request must be made in writing to the Owner Consultant establishing details of the problem encountered and recommended alternatives.
- 2. Alternate procedures shall provide equivalent or greater protection than procedures that they replace.
- 3. Prior to implementation, all alternative procedures shall be submitted and approved in writing by the Owner Consultant.

### M. CLEAN-UP PROCEDURES

- 1. During the entire process of the Work of this section, perform continuous cleaning of all debris generated using wet methods and/or HEPA filtered vacuuming.
- 2. At the completion of the Work of this section, clean all surfaces within the impacted Work Area, including but not limited to, all tools, equipment, and polyethylene sheeting to remove visible debris from the Work Area.
- 3. All tools and equipment utilized in the Work Area shall be thoroughly cleaned. All non-electrical tools and equipment shall be cleaned monthly and before Removal from the Work Area by HEPA vacuuming and washing using a lead specific detergent or other suitable cleaning agent.

- 4. Electrical tools and equipment shall be HEPA vacuumed and cleaned by wet wiping limiting the amount of water used to avoid electrical hazards.
- 5. Remove polyethylene sheeting, except for critical barriers, by folding it into itself beginning with the higher level polyethylene first.
- 6. Following Removal of polyethylene sheeting a final cleaning of all surfaces in the Abatement workspace shall be performed by HEPA vacuuming, wet wiping, and a final HEPA vacuuming.
- 7. When HEPA vacuums are utilized, vacuuming shall be performed from the top down and from the area of impact to the outer edge of the polyethylene sheeting.
- 8. Apply no less than one continuous coat of approved paint or primer to all abated surfaces, where applicable.
- 9. At the completion of the final clean up, the DPH certified supervisor shall inspect the Work Area for visible debris. If debris is identified, repeat the final cleaning process.
- 10. Wet wiping, washing, and cleaning required by this section shall include the Removal of all visible debris by cleaning with a lead specific detergent or other suitable cleaning agent in clean water followed by a rinsing with clean water and clean rags, following the same sequence of cleaning as the vacuuming.
- 11. Refer to the waste handling and transportation section of this Specification for disposal of waste generated by this process.

### 3.03 WASTE HANDLING AND TRANSPORTATION

### A. Characterization of Waste:

- 1. Until analytical results are available, all waste materials (including water) shall be treated as hazardous.
- 2. Characterize all waste streams as follows:
  - a. Collect a representative sample of the waste material.
  - b. For a pile of waste take one sample of a proportionate combination of Component in the pile. If a large quantity of waste is generated no less than four samples may be required.

- c. For large wood Component, such as windows, doors, etc., a representative sample of each Component of similar characteristics, paint history, etc., shall be collected and tested. A full depth core sample, not less than one (1) inch diameter, of the Component is to be collected. The core sample shall include the substrate and paint coatings on both sides of the Component, as applicable.
- 3. Analysis for the waste characterization samples shall be performed as follows:
  - a. Waste generated by chemical stripping shall, in addition to the requirements for determining the solid and soluble lead concentrations, shall be tested for corrosiveness and other contaminants, as applicable, resulting from the chemical stripping process.
  - b. Analyze samples for Total Threshold Limit Concentration (TTLC):
    - 1) If results are less than 50 mg/kg (milligrams/kilogram) the waste is not hazardous and shall be disposed as general construction waste.
    - 2) If sample results are 50 mg/kg or greater, the waste shall be tested for Soluble Threshold Limit Concentration (STLC).
  - c. Where waste is required to be tested for STLC the following shall apply:
    - 1) If the STLC results is less than 5 mg/L (milligrams/liter) the material shall be disposed at a Class II waste landfill. Evidence of such results of the STLC testing will be required by the landfill before waste is accepted. No further testing is required.
    - 2) If the STLC results are 5 mg/L or greater, the waste is a California regulated waste and the material shall be tested using the federally mandated Toxicity Characterization Leaching Procedure (TCLP).
  - d. Where waste is required to be tested by TCLP the following shall apply:
    - 1) If the TCLP is less than 5 mg/L, the waste is a California regulated hazardous solid waste (non-RCRA). This

material shall be disposed in a Class I hazardous waste landfill.

- 2) If the TCLP is equal to or greater than 5 mg/L, the waste is a federally regulated hazardous waste solid (RCRA). The waste shall then be disposed in a Class I hazardous waste landfill.
- e. Personal and commercial wash water with lead contamination shall be handled as follows:
  - 1) Filter the waste water through cheesecloth, or other similar filtering media, to remove the gross debris. Separate the waste streams and characterize these in compliance with this Specification.
  - 2) If the waste water is identified as a RCRA or California regulated hazardous waste (Non-RCRA) by STLC and TCLP, filter the waste water by power pumping it through a 20 micron pore size filter. The filtered water shall be tested as described for waste in this Specification.
  - 3) If test results categorize the filtered water as non-hazardous, it may be disposed of in the sewer system.
  - 4) Wastewater, filtered or otherwise, shall not be discharged in storm drains, gutters or allowed to sheet flow over the surface of the ground.

### B. Waste Handling:

- 1. All waste, hazardous and non-hazardous, shall be disposed of at an authorized site in accordance with all provisions of this Specification and applicable Federal, State, and local laws.
- 2. Any waste determined to be hazardous, through analytical testing, shall be kept in a secured area or lockable container that is inaccessible to all persons other than authorized personnel working on the Project. All hazardous waste containers shall be labeled "Hazardous-Waste Contains Lead" and labeled with the date waste collection commenced.
- 3. Hazardous waste shall not remain on the Project site beyond 90 days of the date it was generated. It shall be removed from the Project site and transported to an approved landfill before the 90 days has elapsed.
- 4. Once hazardous waste is removed from the Project site, ensure it is

disposed of in an approved landfill within 6 days. The waste shall not be transported to another site for commingling of waste from a source other than the site of original generation. This requirement shall be documented by the proper execution of a Uniform Hazardous Waste Manifest signed by the landfill operator.

- 5. All hazardous and non-hazardous waste shall be kept in different containers and stored in separate locations. Commingling of waste is not permitted.
- 6. As the Work progresses, to prevent exceeding available storage capacity on the Project site, sealed and labeled containers of lead waste shall be removed and transported to the prearranged disposal location.
- 7. Containers used for hazardous waste shall meet the requirements of EPA and DOT for hazardous waste storage and transport. At a minimum, disposal packaging of Lead Based Paint fragments, dust, and debris shall be in 6-mil polyethylene (plastic) bags that are airtight and puncture resistant.
- 8. Any debris or residue observed on containers or surfaces outside of the Work Area resulting from clean up or disposal activities shall immediately be cleaned using HEPA filtered vacuum equipment and/or wet methods as appropriate.
- 9. Materials not contained in bags or other appropriate disposal containers shall not be placed in lead waste storage containers, nor shall storage containers be used for non-lead waste. To avoid damage, all packaged waste shall be placed, not thrown, into the storage containers.
- 10. Lead Contaminated Soil shall be transported in plastic lined containers.

# C. Transportation of Non-Hazardous Waste:

- 1. All receipts from the disposal facility, trip tickets, transportation manifests, weight certificates or other documentation of disposal shall be delivered to the Owner Consultant within 48 hours of disposal. The waste manifest shall be signed by the generator, the transporter(s), and the disposal site operator each time the responsibility for the waste material is transferred. If a separate hauler is employed, the name, address, and signature of the transporter shall also appear on the manifest.
- D. Transportation of Hazardous Waste:

- 1. All hazardous waste shall be transported by a RCRA/DOT/EPA certified hazardous waste transporter. Provide evidence that the hazardous waste transporter meets the requirements of this Specification.
- 2. The Work of this section includes responsibility for all actions of the hazardous waste transporter as it pertains to waste Removal and disposal related to the Work of this Specification.
- 3. Identify the facility to which the waste generated by this Specification will be taken. Evidence shall be provided verifying the facility is licensed/permitted to receive and handle non-hazardous lead containing waste and/or hazardous lead containing waste as applicable.
- 4. All waste disposed as hazardous shall be transported under a Uniform Hazardous Waste Manifest. The generator copy of this manifest shall be submitted to the Owner Consultant within five (5) days of transport.
- 5. All dump receipts, trip tickets, transportation manifests, weight certificates or other documentation of disposal shall be delivered to the Owner Consultant within 48 hours of disposal. The Uniform Hazardous Waste Manifest shall be signed by the generator (or designee), the transporter(s), and the disposal site operator each time the responsibility for the waste material is transferred. If a separate hauler is employed, the name, address, U.S.E.P.A. ID number and signature of the transporter shall also appear on the manifest.
- 6. The enclosed cargo area of trucks or containers shall be free of debris and lined with 6-mil polyethylene sheeting to prevent contamination from leaking or spilled containers. Floor sheeting shall be installed first and extend up the walls. Wall sheeting shall be overlapped and taped into place.
- 7. During transport, drums and other containers shall be placed on level surfaces in the cargo area and packed tightly together to prevent shifting and tipping. Large structural Component shall be secured to prevent shifting and bags placed on top.

### 3.04 MONITORING

- A. Project Management and Inspection:
  - 1. Owner has the right to perform air, wipe, and visual monitoring at any time.
  - 2. Owner shall proceed in accordance with the terms and conditions of the Contract Documents whenever the Work or protective measures are not in

compliance with applicable governmental regulations, Contract requirements, and/or threatens the adjoining environment with lead contamination.

3. Where exposure monitoring indicates exposure is at or above the P.E.L., comply with Title 8, CCR Section 1532.1 (e) through (n).

# B. Employee – Personal Air Monitoring:

1. Provide air monitoring as required by Title 8 CCR, Section 1532.1. Results shall be provided within ten working days of sampling. If the intent is to utilize such as exposure assessment documentation, and Work is to commence earlier than ten working days, submit results 24 hours in advance of the start of Work.

## C. Clearance Inspection:

- 1. Clearance Inspection for Lead Related Construction Work shall include:
  - a. A visual inspection of the Work Area by the Owner Consultant prior to occupancy for normal activity.
  - b. Do not remove barriers designating a regulated Work Area until a written release from the Owner Consultant is provided.
  - c. The Owner Consultant has the right to collect wipe samples as part of the Clearance Inspection.
- 2. Clearance Inspection for Abatement shall include:
  - a. A visual inspection of the Work Area by the Owner Consultant prior to collection of environmental samples (dust, wipe, and/or soil samples, as applicable).
  - b. Owner Consultant shall collect environmental samples.
  - c. Results of samples shall comply with Title 17, CCR before the Work Area is released for normal occupancy.
  - d. Where samples fail to meet regulated clearance levels of Title 17, CCR, clean the Work Area as required for final cleaning in the Clean Up Procedures section of this Specification.
- e. Following cleaning, the visual inspection and environmental sampling will be repeated as described above. This process shall continue until the clearance level of Title 17, CCR is provided. Should it be determined by

the Owner Consultant that additional clean up is necessary the contractor will be responsible for any additional costs associated.

#### 3.05 RE-ESTABLISHMENT OF THE WORK AREA AND SYSTEMS

- A. Re-establishment of the Work Area shall only occur following the completion of clean-up procedures and after a Clearance Inspection has been performed and documented to the satisfaction of the Owner Consultant.
- B. Re-secure Moveable Objects removed from their former positions during area preparation activities.
- C. Relocate Moveable Objects that were removed to temporary locations back to their original positions.
- C. Reestablish HVAC, mechanical and electrical systems to the condition prior to commencement of the Project.
- E. Repair all areas of damage that occurred as a result of Abatement or Lead Related Construction Work.

### 3.06 PROJECT COMPLETION DOCUMENTATION

- A. Provide to the Owner Consultant all of the following close-out documentation:
  - 1. Filter change logs for all air filtration units, water filtration units and respirators
  - 2. Foreman's daily job reports
  - 3. Employee entry/exit logs for all Work Areas
  - 4. Visitor entry/exit logs for all Work Area
  - 5. Air sample results for personnel
  - 6. Copies of all hazardous and non-hazardous waste manifest
  - 7. All hazardous waste weight tickets
  - 8. Analytical data and chain of custody for waste characterization
  - 9. All signed Daily Personnel Report Forms
- B. Provide Owner Consultant with as-built drawings identifying surfaces where Lead Based Paint has been encapsulated or enclosed.

# END OF SECTION



# ATTACHMENT A



# Scope of Work for LEAD Abatement Finley Elementary School

Project:	Webber Elementary School	Date:	August 16, 17, 18, & 21, 2023
Address:	14142 Hoover Street, Westminster, California	ı 92683	

The work covered by this scope of work includes the removal of painted material in accordance with the attached Specifications for Lead Abatement and applicable federal, state, and local regulations as they apply to the above-referenced site. This scope of work includes the above-referenced specifications and cannot be used separately. In case of conflict between this scope of work and the attached specifications, the specifications shall prevail.

A copy of this Scope of Work is to be posted on-site during the abatement work.

# I. Summary of Work

Perform removal of lead-based painted materials in all areas impacted by the upcoming renovation project.

## II. Submittals

# Pre-job Submittals (as designated)

<u>X</u>	Copy of current state contractor licensing board license
<u>X</u>	Copies of current California Department of Public Health lead worker/supervisor and training certificates
<u>X</u>	Abatement work schedule
X	Copies of worker's annual medical exam including respirator approval and worker's blood lead test within the past year
<u>X</u>	Copies of worker's 12-month respirator fit-test records
<u>X</u>	Material safety data sheets (MSDS) for all chemicals to be used
X	Emergency phone and pager numbers

### Periodic Submittals (as applicable)

<u>X</u>	Personal Air Monitoring Results
<u>X</u>	Updated worker documentation (as needed)
X	Work area access logs (daily)

## **Project Completion Submittals (within two weeks of project completion)**

<u>X</u>	Certificate of Completion
<u>X</u>	Disposal information
<u>X</u>	Copies of completed waste manifests (if any)
<u>X</u>	Waste profile data (TTLC, TCLP, WET), as applicable.
X	Personal air sampling results

### III Schedule

<b>Start Date:</b>	To be Announced	
End Date:	To be Announced	
Time Frame: To be Announced		

# **IV** Project Contacts

Company	Name	Phone Number
Westminster School District	Brian Johnson	(714) 264-4036
Patriot Environmental Laboratory Services, Inc.	Fernando Najera	(714) 899-8900

## V Site Access

Arrange site access with the school district at project commencement.

# VI Special Conditions

Adequate staffing and equipment must be dedicated to these projects to ensure completion of removal work in accordance with the project schedule. It is anticipated that dust control will be necessary, in order to prevent the release of lead dust.

# VII Scope of Work

# **Lead Abatement**

Area 1:	Building K1
Method:	Paint surface stabilization, Wet methods & Drop Cloth
Material:	White Ceramic Sink
Approx. Quantity to be Impacted*	TBD
Location:	Storage Room Restroom
Comments:	Use wet methods and proper tools. Workers extend poly drop cloths adequate to capture paint chip debris.

Area 2:	Building K1
Method:	Paint surface stabilization, Wet methods & Drop Cloth
Material:	White Ceramic Baseboard
Approx. Quantity to be Impacted*	TBD
<b>Location:</b>	Storage Room Restroom
Comments:	Use wet methods and proper tools. Workers extend poly drop cloths adequate to capture paint chip debris.

Area 3:	Building A
Method:	Paint surface stabilization, Wet methods & Drop Cloth
Material:	Green Wood Door
Approx. Quantity to be Impacted*	TBD
Location:	Exterior Classroom A4
Comments:	Use wet methods and proper tools. Workers extend poly drop cloths adequate to capture paint chip debris.

Area 4:	Building A
Method:	Paint surface stabilization, Wet methods & Drop Cloth
Material:	Gray Ceramic Wall Tile
Approx. Quantity to be Impacted*	TBD
Location:	Girl's Restroom
<b>Comments:</b>	Use wet methods and proper tools. Workers extend poly drop cloths adequate to capture paint chip debris.

Area 5:	Building A
Method:	Paint surface stabilization, Wet methods & Drop Cloth
Material:	Blue Ceramic Wall Tile
Approx. Quantity to be Impacted*	TBD
Location:	Girl's Restroom
Comments:	Use wet methods and proper tools. Workers extend poly drop cloths adequate to capture paint chip debris.

Area 4:	Building B
Method:	Paint surface stabilization, Wet methods & Drop Cloth
Material:	Gray Ceramic Wall Tile
Approx. Quantity to be Impacted*	TBD
Location:	Girl's Restroom
Comments:	Use wet methods and proper tools. Workers extend poly drop cloths adequate to capture paint chip debris.

Area 5:	Building B
Method:	Paint surface stabilization, Wet methods & Drop Cloth
Material:	Blue Ceramic Wall Tile
Approx. Quantity to be Impacted*	TBD
Location:	Girl's Restroom
<b>Comments:</b>	Use wet methods and proper tools. Workers extend poly drop cloths adequate to capture paint chip debris.

# VIII Monitoring and Clearance Requirements

Area	Inspection	Clearance Type and Number
1 - 5	Visual	3-5 dust wipe samples per work area



tel - 714-899-8900 free - 888-743-0998 fax - 714-899-1188 PatriotLab.com 1041 S. Placentia Avenue, Fullerton, CA 92831



## September 8, 2023

Brian Johnson **Westminster School District** 14121 Cedarwood Avenue Westminster, CA 92683

Re: Limited Asbestos Survey

Webber Elementary School

14142 Hoover Street Westminster, CA 92683

PO No: T6000762

Project No: OC164901 & OC164901A

Dear Mr. Johnson,

On August 16, 17, & 18, 2023, California DOSH Certified Asbestos Consultant, Mr. Jose Martinez Ortiz (CSST 19-6551) of Patriot Environmental Laboratory Services, Inc. (Patriot) performed a limited asbestos inspection at the above subject property located in Westminster, California. The purpose of the inspection was to determine if asbestos is present in the building materials for an upcoming renovation at the subject property.

### Summary of Positive Results

The following asbestos-containing materials were identified in Building A:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
1,14,01141	1 (dilioti		Condition		Quartity	
2" TSI	10-12, 25-27, 44-45, 58-60	Rooms 1, 2, 3, and 4 Walls	Intact	NF	51 SF	30-40% Chrysotile 5% Amosite 0-3% Crocidolite
Carpet Glue	55-57	Room 4 Floor	Intact	NF	900 SF	2% Chrysotile
Whiteboard Adhesive	N/A	Rooms A1, A2, A3, and A4 Walls	Intact	NF	120 SF	*ASSUMED

F = Friable

NF = Non-Friable

<sup>\*</sup>Mr. Fernando Najera-Hernandez CAC (11-4771) of Patriot is assuming the whiteboard adhesive material is an Asbestos-Containing Material (ACM as defined by Rule 1403 - is a material that contains greater than 1% asbestos content) and therefore an asbestos abatement contractor must remove the material prior to disturbance.

The following asbestos-containing materials were identified in Building C:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
2" TSI	100-102	Room 3 Wall	Intact	NF	12 SF	30% Chrysotile 5% Amosite 3% Crocidolite
Carpet Glue	109-111	Room 4 Walls	Intact	NF	900 SF	2% Chrysotile
8" Transite Pipe	251-253	Roof	Intact	NF	10 SF	30% Chrysotile 3% Crocidolite
Whiteboard Adhesive	N/A	Rooms C2, C3, and C4 Walls	Intact	NF	90 SF	*ASSUMED

F = Friable

The following asbestos-containing materials were identified in Building B:

Homogenous Material	Sample Number	Material Location	Material Condition (F/NF		Approximate Quantity	Percent & Type of Asbestos
Carpet Glue	121-123, 154-156, 163-165	Rooms 1, 2, and 4 Floors	Intact	NF	2,700 SF	3-4% Chrysotile
2" TSI	127-129	Room 3 Walls	Damaged 5%	NF	12 SF	30% Chrysotile 8% Amosite 2% Crocidolite
8" Transite Pipe	230-232	Roof	Intact	NF	10SF	22% Chrysotile 3% Crocidolite
Whiteboard Adhesive	N/A	Rooms B1, B2, B3, and B4 Walls	Intact	NF	120 SF	*ASSUMED

F = Friable

NF = Non-Friable

<sup>\*</sup>Mr. Fernando Najera-Hernandez CAC (11-4771) of Patriot is assuming the whiteboard adhesive material is an Asbestos-Containing Material (ACM as defined by Rule 1403 - is a material that contains greater than 1% asbestos content) and therefore an asbestos abatement contractor must remove the material prior to disturbance.

NF = Non-Friable

<sup>\*</sup>Mr. Fernando Najera-Hernandez CAC (11-4771) of Patriot is assuming the whiteboard adhesive material is an Asbestos-Containing Material (ACM as defined by Rule 1403 - is a material that contains greater than 1% asbestos content) and therefore an asbestos abatement contractor must remove the material prior to disturbance.

The following asbestos-containing materials were identified in Building K1:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
White Acoustical Texture	175-177	Restroom Area Ceiling	Intact	NF	250 SF	2% Chrysotile
Whiteboard Adhesive	N/A	Room K1	Intact	NF	30 SF	*ASSUMED

F = Friable

NF = Non-Friable

The following asbestos-containing materials were identified in Admin Building:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Carpet Glue	193-195	Southeast Office and Principal's Office Floors	Intact	NF	800 SF	4% Chrysotile
F = Friable NF = Non-Fr	iable					

The following asbestos-containing materials were identified in Covered Walkway:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Roof Mastic	205,209- 211	Covered Attached Roof Walkway	Intact	NF	400 SF	3% Chrysotile
F = Friable						

NF = Non-Friable

Note: The quantities of asbestos-containing materials identified in this report are approximations. It is the responsibility of the abatement contractor to verify the actual quantities of materials to be abated during their job walk for preparation of their bid.

<sup>\*</sup>Mr. Fernando Najera-Hernandez CAC (11-4771) of Patriot is assuming the whiteboard adhesive material is an Asbestos-Containing Material (ACM as defined by Rule 1403 - is a material that contains greater than 1% asbestos content) and therefore an asbestos abatement contractor must remove the material prior to disturbance.

# **Summary of Point Count Findings**

EPA Point Count method has identified the building material to be less than one tenth of a percent asbestos for Building A:

Homogeneous Material	Sample Number	Material Location	Material Condition		Approximate Quantity	Percent & Type of Asbestos
Skim Coat	1B-3B,	Rooms 1, 2, 3, and 4 Walls		NF	2,000 SF	<0.1% Chrysotile
Scratch Coat	263B- 265B	Exterior Walls	Intact	NF	900 SF	<0.1% Chrysotile
Skim Coat	287B- 289B, 296B- 298B	Mechanical Room and Boys and Girls Restroom Walls and Ceilings	Intact	NF	700 SF	<0.1% Chrysotile
F = Friable NF = Non-Friable	e					7/

EPA Point Count method has identified the building material to be less than one tenth of a percent asbestos for Building C:

Homogeneous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Skim Coat	61B-63B, 88B-90B, 103B- 105B		Intact	NF	1,200 SF	<0.1% Chrysotile
Skim Coat	82B-84B	Room 2 Walls	Intact	NF	400 SF	<0.1% Chrysotile
Scratch Coat	269B- 271B	Exterior Walls	Intact	NF	900 SF	<0.1% Chrysotile

F = Friable

NF = Non-Friable

EPA Point Count method has identified the building material to be less than one tenth of a percent asbestos for Building B:

Homogeneous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Skim Coat	130B-132B,	Room, and Bous and Girls Restrooms	Intact	NF	2,800 SF	<0.1% Chrysotile
Scratch Coat	266B-268B	Exterior Walls	Intact -	NF	900 SF	<0.1% Chrysotile
F = Friable NF = Non-Fri	able					

EPA Point Count method has identified the building material to be less than one tenth of a percent asbestos for Building K1:

Homogeneous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Skim Coat	169B-171B	Kitchen and Restroom Area Walls	Intact	NF	300 SF	<0.1% Chrysotile
Scratch Coat	272B-274B	Exterior Walls	Intact	NF	900 SF	<0.1% Chrysotile
F = Friable NF = Non-Fri	able					

EPA Point Count method has identified the building material to be less than one tenth of a percent asbestos for Admin Building:

Homogeneous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Skim Coat	196B-198B, 284B-286B	Admin Building and Boiler Room Walls and Ceiling	Intact	NF	1,250 SF	<0.1% Chrysotile
Scratch Coat	275B-277B	Exterior Walls	Intact	NF	900 SF	<0.1% Chrysotile
F = Friable NF = Non-Fri	able					

# **Summary of Negative Results**

The following materials **were not** identified as asbestos-containing materials in Building A:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
White Plaster	1-3, 16-18, 31-33, 46-48	Rooms 1, 2, 3, and 4 Walls	Intact	NF	2,000 SF	None Detected
6" Green Cove Base	4-6, 19-21, 34-36, 49-51	Rooms 1, 2, 3, and 4 Walls	Intact	NF	250 SF	None Detected
Mastic	4B-6B, 19B- 21B, 34B- 36B, 49B- 51B	Rooms 1, 2, 3, and 4 Walls	Intact	NF	250 SF	None Detected
1'x2' Ceiling Tile	7-9, 22-24, 37-39, 52-54	Rooms 1, 2, 3, and 4 Walls	Damaged 10%	F	3,300 SF	None Detected
2" TSI	278- 280	Mechanical Room Walls	Damaged 10%	F	21 SF	None Detected
Carpet Glue	13-15, 28-30, 40-42, 55-57	Rooms 1, 2, and 3 Floors	Intact	NF	2,700 SF	None Detected
Roof Core	233A- 238A	Roof	Intact	NF	4,500 SF	None Detected
Roofing Material	233B- 238B	Roof	Intact	NF	4,500 SF	None Detected
Roofing Material	233C- 238C	Roof	Intact	NF	4,500 SF	None Detected
Roof Mastic	239- 241	Roof	Intact	NF	160 SF	None Detected
Stucco	263- 265	Exterior Walls	Intact	NF	900 SF	None Detected

Plaster	287- 289, 296- 298	Mechanical Room and Boys and Girls Restroom Walls and Ceilings	Intact	NF	700 SF	None Detected
F = Friable						
NF = Non-Fr	riable					

The following materials **were not** identified as asbestos-containing materials in Building C:

Homogenous Material	Sample Number	N/Interial Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
White Plaster	61-63, 88-90, 103- 105	Rooms 1, 3, and 4 Walls	Intact	NF	1,200 SF	None Detected
6" Green Cove Base	64-66, 79-81, 106- 108	Rooms 1, 2, and 4 Walls	Intact	NF	180 SF	None Detected
Mastic	64B- 66B, 79B- 81B, 106B- 108B	Rooms 1, 2, and 4 Walls	Intact	NF	180 SF	None Detected
1'x2' Ceiling Tile	67-69, 85-87, 91-93, 112- 114	Rooms 1, 2, 3, and 4 Walls	Intact to Damaged 5%	F/NF	3,600 SF	None Detected
Carpet Glue	70-72, 76-78, 94-96	Rooms 1, 2, 3, and 4 Walls	Intact	NF	2,240 SF	None Detected
12" Light Green VCT Tile	73-75	Room 2 Floor	Damaged 5%	F	360 SF	None Detected
Mastic	73B- 75B	Room 2 Floor	Damaged 5%	F	360 SF	None Detected
Skim Coat	82B- 84B	Room 2 Walls	Intact	NF	400 SF	None Detected
6" Black Cove Base	97-99	Room 3 Walls	Intact	NF	60 SF	None Detected
Mastic	97B-	Room 3 Walls	Intact	NF	60 SF	None

	99B				_	Detected
Roof Core	242-	Roof	Intoat	NF	4,500 SF	None
Roof Core	247	KOOI	Intact	INF	4,300 SF	Detected
D CM /	248-	Doof	Intoot	NF	120 SF	None
Roof Mastic	250	Roof	Intact	NГ	120 SF	Detected
G,	269-	Exterior Walls	Intoot	NF	000 GE	None
Stucco	271		Intact		900 SF	Detected
2" TSI	278-	Mechanical Room	Damaged 100/	NIE	21 CE	None
	280	Wall	Damaged 10%	NF	21 SF	Detected
E Eminhala	·		-	·	•	

F = Friable

NF = Non-Friable

The following materials were not identified as asbestos-containing materials in Building B:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Plaster	115-117, 130-132, 145-147, 166-168, 290-295	Rooms 1, 2, 3, and 4, Mechanical Room, and Bous and Girls Restrooms Walls and Ceilings	Intact	NF	2,800 SF	None Detected
6" Black Cove Base	118-120, 142-144, 160-162, 178-180	Rooms 1, 2, 3, and 4 Walls	Intact	NF	250 SF	None Detected
Mastic	118B-120B, 142B-144B, 160B-162B, 178B-180B	Rooms 1, 2, 3, and 4 Walls	Intact	NF	250 SF	None Detected
Carpet Glue	136-138	Room 3 Floor	Intact	NF	450	None Detected
1'x2' Ceiling Tile	124-126, 139-141, 148-150, 157-159	Rooms 1, 2, 3, and 4 Walls	Intact to Damaged 5%	NF	3,600 SF	None Detected
2" TSI	281-283	Mechanical Room Walls	Damaged 5%	NF	17 SF	None Detected
Vinyl Sheet Flooring	133-135	Room 3 Floor	Intact	NF	450 SF	None Detected

Brown Glue	133B-135B	Room 3 Floor	Intact	NF	450 SF	None
Diowii Giue	133 <b>D</b> -133 <b>D</b>	Koom 3 1400i	mact	111	450.51	Detected
Roof Core	221A-226A	Roof	Intact	NF	4,500 SF	None
Roof Cole	221A-220A	Kooi	mact	111	4,500 51	Detected
Roofing	221B-221B	Roof	Intact	ntact NF 4,500	4,500 SF	None
Material	221 <b>D-</b> 221 <b>D</b>	Kooi	mact	NF	4,300 SF	Detected
Roofing	222C-222C	Roof	Intact	NF	4,500 SF	None
Material	222C-222C	Kooi	mact	NГ	4,300 SF	Detected
D CM :	227-229	Roof	Intact	NF	220 GE	None
Roof Mastic					230 SF	Detected
Doof Com	254 250	Roof	Intact	NF	4.500 CE	None
Roof Core	254-259				4,500 SF	Detected
Doof Mostic	260, 262	Doof	Tuto ot	NIE	120 GE	None
Roof Mastic	260-262	Roof	Intact	NF	130 SF	Detected
Cturana	266.269	Enterior Wells	Intoot	NIE	000 SE	None
Stucco	266-268	Exterior Walls	Intact	NF	900 SF	Detected
F = Friable						
$NF = Non-F_1$	riable					

The following materials  $\underline{\text{were not}}$  identified as asbestos-containing materials in Building K1:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Plaster	169-171	Kitchen and Restroom Area Walls	Intact	NF	300 SF	None Detected
1'x2' Ceiling Tile	172-174	Room K1 Walls	Intact	NF	1,500 SF	None Detected
6" Black Cove Base	178-180	Room K1 Walls	Intact	NF	160 SF	None Detected
Mastic	178B- 180B	Room K1 Walls	Intact	NF	160 SF	None Detected
Brown Vinyl Sheet Flooring	181-183	Room K1 Floor	Intact	NF	400 SF	None Detected
Glue	181B- 183B	Room K1 Floor	Intact	NF	400 SF	None Detected
Carpet Glue	184-186	Room K1 Floor	Intact	NF	900 SF	None Detected
Stucco	272-274	Exterior Walls	Intact	NF	900 SF	None Detected
F = Friable						

NF = Non-Friable

The following materials were not identified as asbestos-containing materials in Admin Building:

The following	materiais wei	e not identified	i as aspesios-coma	ınıng m	ateriais iii Adiiiiii bui	iumg.
Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
6" Black Cove Base	187-189	Main Entrance, South Entrance, and Restroom Walls	Intact	NF	350 SF	None Detected
Mastic	187B-189B	Main Entrance, South Entrance, and Restroom Walls	Intact	NF	350 SF	None Detected
1'x2' Ceiling Tile	190-192	North Restroom, Northwest Office, and Main Office Ceilings	Intact	NF	600 SF	None Detected
Plaster	196-198, 284-286	Admin Building and Boiler Room Walls and Ceiling	Intact	NF	1,250 SF	None Detected
Brown Vinyl Sheet Flooring	199-201	South Corridor, Northwest Office, and Main entrance Area Floors	Intact	NF	900 SF	None Detected
Glue	199B-201B	South Corridor, Northwest Office, and Main entrance Area Floors	Intact	NF	900 SF	None Detected
Roof Core	212-217A	Roof	Intact	NF	4,500 SF	None Detected
Roofing Material	212B-212B	Roof	Intact	NF	4,500 SF	None Detected

Roofing	212C-212C	Roof	Intact	NF	4,500 SF	None
Material	212C-212C	Kooi	mact	111	7,500 51	Detected
Roof Mastic 218-220	219 220	Roof	Intact	NF	200 SF	None
Roof Mastic	218-220				200 SF	Detected
Change	275 277	Exterior Wells	Tuto ot	NIE	000 GE	None
Stucco	275-277	Exterior Walls	Intact	NF	900 SF	Detected
F = Friable	•			•		•

NF = Non-Friable

The following materials <u>were not</u> identified as asbestos-containing materials in Covered Walkway:

Homogenous Material	Sample Number	Material Location	Material Condition	(F/NF)	Approximate Quantity	Percent & Type of Asbestos
Roof Core	202A- 204A, 206A- 208A	Covered Attached Roof Walkway	Intact	NF	6,000 SF	None Detected
Roofing Material	202B- 204B, 206B- 208B	Covered Attached Roof Walkway	Intact	NF	6,000 SF	None Detected
Roofing Material	202B- 204B, 206B- 208B	Covered Attached Roof Walkway	Intact	NF	6,000 SF	None Detected
F = Friable NF = Non-Friable	e					

## **Property Description**

The subject property is a school structure. The subject building is a single-story brick frame building set on a cement slab foundation. At the time of this inspection, the identified asbestoscontaining materials were in intact to damaged condition. Additionally, Patriot observed no obvious fire or structural damage to the structure.

#### Scope of Work

On August 16, 17, & 18, 2023, Mr. Jose Martinez Ortiz (CSST 19-6551) of 3J Environmental, LLC (located at 923 E 118th Pl Los Angeles, CA 90059; phone number 323-704-5220), a subcontractor of Patriot Environmental Laboratory Services, Inc., conducted the limited asbestos inspection working under the direction of Mr. Fernando Najera-Hernandez CAC (11-4771). The interior of the building was visually inspected for the purpose of identifying the specified suspect asbestos-containing materials listed in the summary tables above. Once the inventory of suspect materials was created, physical bulk samples were collected of the materials from representative locations. Samples were collected in airtight containers. Upon collection, sample numbers, descriptions, and collection locations were entered onto a chain of custody for transportation via a Patriot employed courier (Henrry Abarca and Aaron Rodriguez) to Patriot's NVLAP accredited laboratory.

## Sample Protocol/Analysis

Samples were collected in accordance with the Asbestos Hazard Emergency Response Act (40 CFR 763 Subpart E) as mandated by Cal/OSHA (Title 8 Section 1529) and South Coast Air Quality Management District (Rule 1403).

Physical bulk samples were analyzed by Patriot Lab located at 1041 S. Placentia Avenue Fullerton, CA 92831; office number 714-607-5227. Patriot Lab is accredited by the National Voluntary Laboratory Accreditation Program (200358-0). The method of analysis was Polarized Light Microscopy (EPA 600/M4-82-020).

#### Recommendations

If any of the asbestos-containing materials identified in this report are scheduled to be impacted by renovation or demolition activities, an asbestos abatement contractor must remove them prior to disturbance. Asbestos abatement contractors must be registered with the Division of Occupational Safety and Health. Based upon the disturbance to the ACM identified in this report and in accordance with South Coast Air Quality Management District. Rule 1403 requires a Procedure 5 cleanup plan. Patriot recommends isolating the affected areas with proper asbestos barrier tape and signage. Access to the building or affected areas should be limited to authorized contractors and restrict full access to non-authorized contractors/visitors.

## **Disclaimer**

Limited destructive sampling was conducted at the subject property. If additional suspect materials are discovered during renovation or demolition activities, all work should cease until a Certified Asbestos Consultant is contracted to determine the asbestos content of the building materials. This inspection was performed in accordance with current regulations and state of the art practices. The inventory of asbestos-containing materials and determination of their condition are based upon observations at the time of inspection. Patriot does not assume responsibility for future regulatory changes or changes in the condition of the building or materials.

Please contact our office if there are any questions regarding this inspection.

Sincerely,

Patriot Environmental Laboratory Services, Inc.

Fernando Najera-Hernandez

Certified Asbestos Consultant No. 11-4771

**Enclosure: Laboratory Results** 

Sample Location Diagram

Certifications

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue	Dayler ( Manage	W. 1.1

Project Name: Webber Elementary School Westminster, CA 92683 14142 Hoover Street Project Location:

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18	3/2023 Nui	mber of Samples: 168		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-001 1	Building A Room 1 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-001B 1	Building A Room 1 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1</b> %			
987957-002 2	Building A Room 1 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-002B 2	Building A Room 1 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % < 1%			
987957-003 3	Building A Room 1 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-003B 3	Building A Room 1 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			

1	er: 987957	
Brian Johnson Project Numb	oer: OC164901	

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-004 4	Building A Room 1 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-004B 4	Building A Room 1 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-005 5	Building A Room 1 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-005B 5	Building A Room 1 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-006 6	Building A Room 1 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-006B 6	Building A Room 1 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Proj Proj	ect Number: ect Name: ect Location:	14142 Но	Elementary School pover Street ster, CA 92683	
Date Collected:			•	Jose Orti		
Date Received:	8/17/2023			PO No: T	76000762	
Date Analyzed:			Number:	1.60		
Date Reported:		Nun	i	168		
Lab/Client ID/La	yer Location		Material Descrip	tion	Color	Composition (%)
987957-007 7	Building A Room 1 at V	Wall	Ceiling Tile 1'x2' Room A1		Brown	95% Cellulose 5% Non-Fibrous Material
Total Asbestos	None Detected					
987957-008 8	Building A Room 1 at V	Wall	Ceiling Tile 1'x2' Room A1		Brown	95% Cellulose 5% Non-Fibrous Material
Total Asbestos	None Detected					
987957-009 9	Building A Room 1 at V	Wall	Ceiling Tile 1'x2' Room A1	Ţ	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected					
987957-010 10	Building A Room 1 Insi Dividing Wall	ide	Thermal Systems Insulation		White	62% Non- Fibrous Material
Chrysotile	30 %					
Amosite	5 %					
Crocidolite	3 %					
<b>Total Asbestos</b>	38%					
987957-011 11	Building A Room 1 Insi Dividing Wall	ide	Thermal Systems Insulation		White	62% Non- Fibrous Material
11	-					
Chrysotile	30 %					
Amosite	5 %					
Crocidolite	3 %					
<b>Total Asbestos</b>	38%					

Westminster School District Report Number: 987957
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
987957-012 12	Building A Room 1 Inside Dividing Wall	Thermal Systems Insulation	White	62% Non- Fibrous Material
Chrysotile	30 %			
Amosite	5 %			
Crocidolite	3 %			
<b>Total Asbestos</b>	38%			
987957-013 13	Building A Room 1 Flooring	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-014 14	Building A Room 1 Flooring	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-015 15	Building A Room 1 Flooring	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-016 16	Building A Room 2 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District

White

987957

Brian Johnson 14121 Cedarwood Aver Westminster, CA 92683	nue 3	Project Number: Project Name: Project Location:	OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: 8/10 Date Received: 8/10 Date Analyzed: 8/18	7/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported: 8/18		Number of Samples:	168	
Lab/Client ID/Layer	Location	Material Descr	iption Color	Composition (%)
987957-016B 16	Building A Room 2 at Wa	ıll Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
987957-017 17	Building A Room 2 at Wa	ıll Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-017B 17	Building A Room 2 at Wa	ıll Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
987957-018 18	Building A Room 2 at Wa	all Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Report Number:

987957-019 19	Building A Room 2 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
19				11010 40 114401141

Building A Room 2 at Wall Skim Coat

<1 %

< 1%

987957-018B

18

**Total Asbestos** 

Chrysotile

100% Non-

Fibrous Material

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue	Project Name:	Webber Elemen

ntary School Westminster, CA 92683 Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18	8/2023 Nui	mber of Samples: 168		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-019B 19	Building A Room 2 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-020 20	Building A Room 2 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-020B 20	Building A Room 2 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-021 21	Building A Room 2 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-021B 21	Building A Room 2 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-022 22	Building A Room 2 at Wall	Ceiling Tile 1'x2'	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			

1 3 mi 1 1 3 D C 3 t O S	70 /U			
Total Asbestos	45%			
Amosite	5 %			
Chrysotile	40 %			
987957-027 27	Building A Room 2 Wall	Inside Thermal System Insulation	White	55% Non- Fibrous Material
Total Asbestos	45%			
Amosite	5 %			
Chrysotile	40 %			
987957-026 26	Building A Room 2 Wall	Inside Thermal System Insulation	s White	55% Non- Fibrous Material
Total Asbestos	45%			
Amosite	5 %			
Chrysotile	40 %			
25	Wall	Insulation		Fibrous Material
987957-025	Building A Room 2		s White	55% Non-
<b>Total Asbestos</b>	None Detected			
ΔΤ				Material
987957-024 24	Building A Room 2	at Wall Ceiling Tile 1'x2	2' Brown	95% Cellulose 5% Non-Fibrous
Total Historia	None Bettered			
<b>Total Asbestos</b>	None Detected			Material
987957-023 23	Building A Room 2	at Wall Ceiling Tile 1'x2	Brown	95% Cellulose 5% Non-Fibrous Material
Lab/Client ID/La		Material Descr		Composition (%)
Date Reported:	8/18/2023	Number of Samples:	168	
Date Analyzed:		PO Number:		
Date Received:	8/17/2023	Claim Number:	PO No: T6000762	
Date Collected:	8/16/2023	Collected By:	Jose Ortiz	
		-	Westminster, CA 92683	
Westminster, CA 9	92683	Project Location:	14142 Hoover Street	<b>0.</b>
14121 Cedarwood		Project Name:	Webber Elementary Scho	ol
Brian Johnson	of District	Project Number:	OC164901	
Westminster School	al Dietrict	Report Number:	987957	

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School
Westimister, CA 92003	Project Location:	14142 Hoover Street

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-028 28	Building A Room 2 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-029 29	Building A Room 2 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-030 30	Building A Room 2 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-031 31	Building A Room 3 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-031B 31	Building A Room 3 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
987957-032 32	Building A Room 3 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue	Project Name:	Webber Elementary School
Westminster, CA 92683		•

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

PO Number: Date Analyzed: 8/18/2023

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-032B 32	Building A Room 3 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	<1%			
987957-033 33	Building A Room 3 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-033B 33	Building A Room 3 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
987957-034 34	Building A Room 3 at Base of Wall	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-034B 35	Building A Room 3 at Base of Wall	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-035 35	Building A Room 3 at Base of Wall	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District Report Number: 987957
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-035B 35	Building A Room 3 at Base of Wall	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-036 36	Building A Room 3 at Base of Wall	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-036B 36	Building A Room 3 at Base of Wall	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-037 37	Building A Room 3 at Wall	Ceiling Tile 1'x2'	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-038 38	Building A Room 3 at Wall	Ceiling Tile 1'x2'	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-039 39	Building A Room 3 at Wall	Ceiling Tile 1'x2'	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	987957 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected:	8/16/2023	Collected By:	Jose Ortiz	
Date Received:	8/17/2023	Claim Number:	PO No: T6000762	
Date Analyzed: Date Reported:		PO Number: Number of Samples:	168	
_		Î		Composition (%)
Lab/Client ID/La		Material Descri		Composition (%)
987957-040 40	Building A Room 3 Flooring	Carpet Glue	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-041	Building A Room 3	Carpet Glue	Green	100% Non-
41	Flooring	-		Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-042 42	Building A Room 3 Flooring	Carpet Glue	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-043 43	Building A Room 3 at V	Vall Thermal Systems Insulation	White	62% Non- Fibrous Material
Chrysotile	30 %			
Amosite	5 %			
Crocidolite	3 %			
<b>Total Asbestos</b>	38%			
987957-044	Building A Room 3 at V	Vall Thermal Systems	White	62% Non-
44		Insulation		Fibrous Material
Chrysotile	30 %			
Amosite	5 %			
Crocidolite <b>Total Asbestos</b>	3 % <b>38%</b>			
Total Aspestus	30 //			

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901

14121 Cedarwood Avenue Webber Elementary School Project Name: Westminster, CA 92683 14142 Hoover Street

Project Location: Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Claim Number: Date Received: 8/17/2023 PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18	3/2023 Nui	mber of Samples: 168		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-045 45	Building A Room 3 at Wall	Thermal Systems Insulation	White	62% Non- Fibrous Material
Chrysotile	30 %			
Amosite	5 %			
Crocidolite	3 %			
<b>Total Asbestos</b>	38%			
987957-046 46	Building A Room 4 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-046B 47	Building A Room 4 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
987957-047 47	Building A Room 4 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-047B 47	Building A Room 4 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
Total Asbestos	< 1%			
_				

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue	Project Name:	Webber Elementary

Westminster, CA 92683

Project Name: Webber Elementary School
Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-048 48	Building A Room 4 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-048B 48	Building A Room 4 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
987957-049	Building A Room 4 at Wall	Cove Base	Black	100% Non-
49	Base			Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-049B 49	Building A Room 4 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-050 50	Building A Room 4 at Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-050B 50	Building A Room 4 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School
Westimister, CA 72003	Project Location:	14142 Hoover Street

Westminster, CA 92683

Collected By: Date Collected: 8/16/2023 Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

PO Number: Date Analyzed: 8/18/2023

Date Reported: 8/18	8/2023 Nui	mber of Samples: 168		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-051 51	Building A Room 4 at Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-051B 51	Building A Room 4 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-052 52	Building A Room 4 at Wall	Ceiling Tile	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-053 53	Building A Room 4 at Wall	Ceiling Tile	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-054 54	Building A Room 4 at Wall	Ceiling Tile	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-055 55	Building A Room 4 Flooring	Carpet Glue	Black Yellow	98% Non- Fibrous Material
Chrysotile Total Asbestos	2 % <b>2</b> %			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	987957 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed:	8/16/2023 8/17/2023 8/18/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:	8/18/2023	Number of Samples:	168	
Lab/Client ID/La	yer Location	Material Descr	iption Color	Composition (%)
987957-056 56	Building A Room 4 Flooring	Carpet Glue	Black Yellow	98% Non- Fibrous Material
Chrysotile	2 %			
<b>Total Asbestos</b>	2%			
987957-057 57	Building A Room 4 Flooring	Carpet Glue	Black Yellow	98% Non- Fibrous Material
Chrysotile Total Asbestos	2 % <b>2%</b>			
987957-058 58	Building A Room 4 at	Wall Thermal System Insulation	white	55% Non- Fibrous Material
Chrysotile	40 %			
Amosite	5 %			
Total Asbestos	45%			
987957-059 59	Building A Room 4 at	Wall Thermal System Insulation	white	55% Non- Fibrous Material
Chrysotile	40 %			
Amosite	5 %			
<b>Total Asbestos</b>	45%			
987957-060 60	Building A Room 4 at	Wall Thermal System Insulation	white	55% Non- Fibrous Material
Chrysotile	40 %			
Amosite	5 %			
<b>Total Asbestos</b>	45%			

Westminster School District

987957

Brian Johnson 14121 Cedarwood Av Westminster, CA 9268		Project Number: Project Name: Project Location:	14142 H	Elementary School Ioover Street aster, CA 92683	
Date Collected: 8/	16/2023	Collected By:	Jose Ort	iz	
Date Received: 8/	17/2023	Claim Number:	PO No:	T6000762	
Date Analyzed: 8/	18/2023	PO Number:			
Date Reported: 8/	18/2023	Number of Samples:	168		
Lab/Client ID/Layer	Location	Material Descr	ription	Color	Composition (%)
987957-061 61	Building C Room 1 at V	Wall Plaster		White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected				
987957-061B 61	Building C Room 1 at V	Wall Skim Coat		White	100% Non- Fibrous Material
Chrysotile	<1 %				
<b>Total Asbestos</b>	< 1%				
987957-062 62	Building C Room 1 at V	Wall Plaster		White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected				
987957-062B 62	Building C Room 1 at V	Wall Skim Coat	L	White	100% Non- Fibrous Material
Chrysotile	<1 %				
Total Asbestos	< 1%				

Report Number:

987957-063 63	Building C Room 1 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-063B 63	Building C Room 1 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
Total Asbestos	< 1%			

Westminster School District Report Number: 987957
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-064 64	Building C Room 1 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-064B 64	Building C Room 1 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-065 65	Building C Room 1 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-065B 65	Building C Room 1 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-066 66	Building C Room 1 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-066B 66	Building C Room 1 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue	Project Name:	Webber Elemer

Webber Elementary School Westminster, CA 92683 Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Claim Number: PO No: T6000762 Date Received: 8/17/2023

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18	8/2023 Nui	mber of Samples: 168		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-067 67	Building C Room 1 at Wall	Ceiling Tile	White	70% Cellulose 30% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-068 68	Building C Room 1 at Wall	Ceiling Tile	White	70% Cellulose 30% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-069 69	Building C Room 1 at Wall	Ceiling Tile	White	70% Cellulose 30% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-070 70	Building C Room 1 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-071 71	Building C Room 1 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-072 72	Building C Room 1 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

987957-074C

74

**Total Asbestos** 

Building C Room 2 Floor

**None Detected** 

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	987957 OC164901 Webber Elementary Schoo 14142 Hoover Street Westminster, CA 92683	ol
Date Collected: Date Received: Date Analyzed:	8/17/2023 8/18/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:		Number of Samples:	168	
Lab/Client ID/La	yer Location	Material Descri	ption Color	Composition (%)
987957-073A 73	Building C Room 2 Flo	oor 12x12 Vinyl Tile	e Light Green	100% Non- Fibrous Material
Total Asbestos	None Detected			
987957-073B 73	Building C Room 2 Flo	oor Mastic	Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
987957-073C 73	Building C Room 2 Flo	oor Tile Material	Grey	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
987957-074A 74	Building C Room 2 Flo	oor 12x12 Vinyl Tile	e Light Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-074B 74	Building C Room 2 Flo	oor Mastic	Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			

Tile Material

Grey

90% Non-Fibrous Material

10% Cellulose

Westminster School District	Report Number:	987957	
Brian Johnson	Project Number:	OC164901	
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Westimister, CA 72003	Project Location:		
Data Callantal 9/16/2022	Callanta d Dan	Total Out	

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-075A 75	Building C Room 2 Floor	12x12 Vinyl Tile	Light Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-075B 75	Building C Room 2 Floor	Mastic	Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
987957-075C 75	Building C Room 2 Floor	Tile Material	Grey	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
987957-076 76	Building C Room 2 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-077 77	Building C Room 2 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-078 78	Building C Room 2 Floor	Carpet Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District Report Number: 987957
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-079 79	Building C Room 2 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-079B 79	Building C Room 2 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-080 80	Building C Room 2 Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-080B 80	Building C Room 2 Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-081 81	Building C Room 2 Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-081B 81	Building C Room 2 Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School
Westimister, CA 72003	Project Location:	14142 Hoover Street
		Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/1		mber of Samples: 168		
Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
987957-082 82	Building C Room 2 at Wall	Plaster	Cream	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-082B 82	Building C Room 2 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
987957-083 83	Building C Room 2 at Wall	Plaster	Cream	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-083B 83	Building C Room 2 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
987957-084 84	Building C Room 2 at Wall	Plaster	Cream	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-084B 84	Building C Room 2 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % < 1%			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Pro Pro	port Number: oject Number: oject Name: oject Location:	14142 H	D1 Elementary School oover Street ster, CA 92683	
Date Collected: Date Received: Date Analyzed:	8/16/2023 8/17/2023 8/18/2023	Cla	llected By: aim Number: ) Number:	Jose Orti PO No: 7	z Г6000762	
Date Reported:	8/18/2023	Nu	imber of Samples:	168		
Lab/Client ID/La	yer Location		Material Descri	ption	Color	Composition (%)
987957-085 85	Building C Room 2 at	Wall	Ceiling Tile		Brown	95% Cellulose 5% Non-Fibrous Material
Total Asbestos	None Detected					
987957-086 86	Building C Room 2 at	Wall	Ceiling Tile		Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected					
987957-087 87	Building C Room 2 at	Wall	Ceiling Tile	Ţ	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected					
987957-088 88	Building C Room 3 at	Wall	Plaster		White	100% Non- Fibrous Material
Total Asbestos	None Detected					
987957-088B 88	Building C Room 3 at	Wall	Skim Coat		White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % < 1%					
987957-089 89	Building C Room 3 at	Wall	Plaster		White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected					

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901

14121 Cedarwood Avenue
Westminster, CA 92683
Project Name: Webber Elementary School
Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18		mber of Samples: 168		
Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
987957-089B 89	Building C Room 3 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt; 1%</b>			
987957-090 90	Building C Room 3 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-090B 90	Building C Room 3 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
987957-091 91	Building C Room 3 at Wall	Ceiling Tile	Beige	60% Cellulose 30% Non- Fibrous Material 10% Glass Fibers
<b>Total Asbestos</b>	None Detected			
987957-092 92	Building C Room 3 at Wall	Ceiling Tile	Beige	60% Cellulose 30% Non- Fibrous Material 10% Glass Fibers
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School
Westimister, CA 92003	Project Location:	14142 Hoover Street Westminster, CA 92683

Date Collected: 8/16/2023 Collected By: Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-093 93	Building C Room 3 at Wall	Ceiling Tile	Beige	60% Cellulose 30% Non- Fibrous Material 10% Glass Fibers
<b>Total Asbestos</b>	None Detected			
987957-094 94	Building C Room 3 Floor	Carpet Glue	Green Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-095 95	Building C Room 3 Floor	Carpet Glue	Green Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-096 96	Building C Room 3 Floor	Carpet Glue	Green Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-097 97	Building C Room 3 Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-097B 97	Building C Room 3 Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School
Westillister, CA 92003		

Project Location: 14142 Hoover Street Westminster, CA 92683

Collected By: Date Collected: 8/16/2023 Jose Ortiz

Claim Number: PO No: T6000762 Date Received: 8/17/2023

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/1	8/2023 Nu	mber of Samples: 168		
Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
987957-098 98	Building C Room 3 Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-098B 98	Building C Room 3 Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-099 99	Building C Room 3 Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-099B 99	Building C Room 3 Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-100 100	Building C Room 3 at Wall	Thermal Systems Insulation	White	62% Non- Fibrous Material
Chrysotile	30 %			
Amosite	5 %			
G 11.11	3 %			
Crocidolite	5 70			

None Detected					
Building C Room 4 at V	Wall	Plaster		White	100% Non- Fibrous Material
<1 % <1%					
-	Wall	Skim Coat		White	100% Non- Fibrous Material
None Detected		$\rightarrow$		7	
Building C Room 4 at \	Wall	Plaster		White	100% Non- Fibrous Material
38%					
3 %					
30 %					
Building C Room 3 at V	Wall	Thermal Systems Insulation	S	White	62% Non- Fibrous Material
38%					
3 %					
5 %					
20 %					
Building C Room 3 at V	Wall	Thermal Systems Insulation	3	White	62% Non- Fibrous Material
yer Location		Material Descri	ption	Color	Composition (%)
8/18/2023			168		
			PO No:	T6000762	
8/16/2023	Col	lected By:			
Avenue 02683	Pro Pro	ject Number: ject Name:	OC1649 Webber 14142 I	901 r Elementary School Hoover Street	
	8/16/2023 8/18/2023 8/18/2023 8/18/2023 8yer Location  Building C Room 3 at  30 % 5 % 3 % 38%  Building C Room 3 at  30 % 5 % 3 % 38%  Building C Room 4 at  None Detected  Building C Room 4 at  10 % 11 % 11 % 12 % 13 % 14 % 15 % 16 % 17 % 18 % 18 % 18 % 18 % 18 % 18 % 18 % 18	Avenue 22683 Pro 8/16/2023 Col 8/17/2023 Cla 8/18/2023 PO 8/18/2023 Nun  Aver Location  Building C Room 3 at Wall  30 % 5 % 3 % 38%  Building C Room 4 at Wall  None Detected  Building C Room 4 at Wall  None Detected  Building C Room 4 at Wall	Avenue 22683  Avenue 22683  Project Number: Project Name: Project Name: Project Location:  8/16/2023  8/18/2023  Ryer Location  Building C Room 3 at Wall Thermal Systems Insulation  30 % 5 % 3 % 38%  Building C Room 4 at Wall Plaster  None Detected  Building C Room 4 at Wall Skim Coat  41 % 41%  Building C Room 4 at Wall Plaster	Avenue Project Number: OC164 Project Name: Webber Project Location: 14142 I Westmi  8/16/2023 Collected By: Jose Or 8/18/2023 PO Number: Project Name: Webber Project Location: 14142 I Westmi  8/18/2023 PO Number: Project Name: Webber Project Location: 14142 I Westmi  8/18/2023 PO Number: Project Number of Samples: 168  Material Description  Building C Room 3 at Wall Thermal Systems Insulation  30 % 5 % 3 % 38%  Building C Room 3 at Wall Thermal Systems Insulation  30 % 5 % 3 % 38%  Building C Room 4 at Wall Plaster  None Detected  Building C Room 4 at Wall Skim Coat  Skim Coat A 1% Building C Room 4 at Wall Plaster Project Number: Webber Webber Noise Project Name: Na	Avenue   Project Number:   OC164901

Westminster School District	Report Number:	987957
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue	Project Name:	Webber Elementary School
Westminster, CA 92683	i roject maine.	W Cooci Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Collected By: Date Collected: 8/16/2023 Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18	8/2023 Nu	mber of Samples: 168		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
987957-104B 104	Building C Room 4 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
987957-105 105	Building C Room 4 at Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-105B 105	Building C Room 4 at Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
987957-106 106	Building C Room 4 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-106B 106	Building C Room 4 at Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-107 107	Building C Room 4 at Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster Schoo Brian Johnson 14121 Cedarwood A Westminster, CA 92	Avenue	Report Number: Project Number: Project Name: Project Location:	987957 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
	8/16/2023 8/17/2023 8/18/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:	8/18/2023	Number of Samples:	168	
Lab/Client ID/Lag	yer Location	Material Descri	iption Color	Composition (%)
987957-107B 107	Building C Room 4 at Base	Wall Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-108 108	Building C Room 4 at Base	Wall Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-108B 108	Building C Room 4 at Base	Wall Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-109 109	Building C Room 4 Flooring	Carpet Glue	Yellow Black	98% Non- Fibrous Material
Chrysotile	2 %			
<b>Total Asbestos</b>	2%		-	
987957-110 110	Building C Room 4 Flooring	Carpet Glue	Yellow Black	98% Non- Fibrous Material
Chrysotile Total Asbestos	2 % <b>2</b> %			
987957-111 111	Building C Room 4 Flooring	Carpet Glue	Yellow Black	98% Non- Fibrous Material
Chrysotile Total Asbestos	2 % <b>2%</b>			

987957 Westminster School District Report Number: Brian Johnson Project Number: OC164901 14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683 14142 Hoover Street Project Location: Westminster, CA 92683 Collected By: Date Collected: 8/16/2023 Jose Ortiz

Date Received: 8/17/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/18/2023 PO Number:

Date Reported: 8/18/2023 Number of Samples: 168

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
987957-112 112	Building C Room 4 at Wall	Ceiling Tile	Brown	95% Cellulose 5% Non-Fibrous Material
<b>Total Asbestos</b>	None Detected			
987957-113 113	Building C Room 4 at Wall	Ceiling Tile	Brown	95% Cellulose 5% Non-Fibrous

Total Asbestos	None Detected		
987957-114 114	Building C Room 4 at Wall Ceil	ing Tile Brown	95% Cellulose 5% Non-Fibrous

Total Asbestos None Detected

Note: Additional layers observed and analyzed.

Daniel Brown - Analyst

Melanie Kuhne - Approved By

Material

Material

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR Appendix E to Subpart E of Part 763; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

ASB\_Rep\_8.23

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PatriotLab.com 5830B Hannum Avenue, Culver City, CA 90230



Project	Name: Webber Elemen	itary School		Projec	ct#: OCI	6490/
Project	Address: 14142 Hoover	City	mi	niste	r CA	Zip: 92683
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
1	Blog A Room 1 artwall	Plaster white			15 Good	600 SF S
2	Bldg A Room 1 at wall	Plaster white	V		Good	600SF
3	Blotg A Room 1 atwill	Plaster White	v		Good	600SF S
4	Bldg A Room 1 at.	Come Base GREEN		V	Good	120 LF
5	Bldg A Room 1 at	Cove Base Green		V	Good	120 LF
6	Bidy A Room 1 at	Cove Ban Grun		v	Good	120 LF
7	Bldg A Room Latury			V	Damage 5%.	600 SF
8		Ceiling tole 1'X2 RoomA1		V	Damage 5%.	600 ST
9		Cerling tile 1'XZ' Room Al		V	Damage 57.	600 SF
10	Bldng A Room wall L	T3I	V		Damage 10 y	15 LF
11	Blog A ROOM I inside dividing mall	TSI	V		Damage	15 LF
12	Bldg A Room 1 inside diving wall	TSI	L		Damoye	15 LF
13	Building A Room 1	Carpet Glue			Good	900 SF
14	Building A Room &	Carpet alul		/	Good	900 SF
15	Blding A Room 1	Carpet alue		V	Good	900 SF
16			3100			

	N les		
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Received-Print/Sign: Maia De	lgad mo	7/00	Date: 81.1425 ime. 12:03
	Page	of S	AUG 17 PM12:03

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Project Name:				Project #: 0C 164 901			
Project	Address:	City:				Zip:	
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes	
16	Bulding A Room 2 At wall	Plaster whole	/		Good	400 SF	
17	Bldng A Room 2 at wall	Plaster white	/		Good	4005F	
18	Bldry A Roomz	Plaster white	/		Good	400ST	
19	Bldry A ROOM Z at Wall Box	Cove Base Green		V	Good	130 LF	
20	Bldng A Room 2 at wall Bay	Cove Base Green		0	Good	130 LF	
21	Blong A Room 2 at Wall Basi	Com Ban Green		V	Good	130 LF	
22	Building A room 2	Ceiling tole 1'x2		a	pam-ge 57.	900 SF	
23	Bldng A ROOM 2	Cerby tile 1'x2'		/	Damye 57.	900 SF	
24	Bldng A Room 2	Telling tile 1'x2		~	Damage 5%.	900 SF	
25	Bldng A Room 2 Instide Wall	751	/		Damoge	12 LF	
2,6	Bldm A Room 2	751	/		Damage	12LF	
27	Bloby A Room 2 Inside wall	T31	/		Damge 104.	12 LF	
28	Bldng A Room 2 Floor	Carpet Chul		/	Good	900SF	
29	Bldng A Room 2 Floor	Carpet Glue			Good	900SF	
30	Blow A Room 2	Carpet Blue			Good	900SF	
31	Bldg A Room 3 at wall	Plaster White	/	,	Good	400 SŦ	
Sampled/	Relinquished-Print/Sign:				Date:	Time:	

Turn Around Time: () ERS () 24 HRS () 48 HRS () 72 HRS

Project Name:

**Project Address:** 

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Project #:

#### ASBESTOS FIELD BULK SAMPLE COC

City:

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
32	Bldng A Room 3	Plaster white	V		Good	400 SF
33	Bldky A Room 3 at wall	Plasterr White	~		Good	400 SF
34	Bldny A Room 3 (4t Bust	Cove Base Black		V	Good	130LF
35	Bldny A Room 3 at Base of wall	Coul Base Black		V	Good	130LF
36	Bldny A Room 3 at Base of Wall	Cove Base Black		V	Good	130LF
37	Bloby A Room 3 at wall	Ceiling tile 1'X2'		V	pamge	900 SF
38		Ceiling tile 1XZ'		V	pange	900SF
39	Bldy A ROOM 3 at wall	Ceiling tile 1x2'		V	107. Damay	900 SF
40	Building A Room 3	Carpet Colul		V	Good	900SF
41	Building A ROOM 3	Carpet Chie		V	Good	900 SF
42	Flooring  Bling A ROOM 3  Flooring	Carpet Blue		V	Good	900 SF
43	Building & Room 3	TSI	V		Good	12 LF
44	Building A Room 3 At well	TSI	V		Good	12 LF
45	Building A Room 3	TSI	V		Good	12 L F
46	Bldng A Room \$ at wall	Plaster White	V		Good	600 SF
47	Bldny A Room #	Plaster While	V		600d	600 SF
Sampled	Relinquished-Print/Sign:				Date:	Time:
	/Relinquished-Print/Sign:				Date:	Time:
Received	-Print/Sign: Malia Delgad	o par			Date: 8.17	8Time: 12:03
	J	Page 3 of 8	_			

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Project	t Name:			Proje	ct #: ()(	164 901
Project	t Address:	City:				Zip:
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
48	Bldng A room 4 at wall	Plaster white	V		Good	600 sF
49	Bldny A room 4 at wall Base	Cove Base Black		V	Good	120 LF
50	Bldng A room 4 at Wall Base	Cove Base Black		V	Good	120 LF
51	Bldm of room 4 at wall Base	Cove Base Black		V	Good	120 LF
52	Bldng A Room 4 at Wall			V	Damage 10%	900 SF
53	Bldg A room 4 at wall	Ciling Tile		V	Damage 10%	900 SF
54	Bldng A room 4 at wall Bldng A room 4 7 borry	Ceilong tile		V	pamage 10%	9008F
55		Corpet Colul		V	Good	900 SF
56	Bldng + 100m4 Flooring	Carpet Colul		V	Good	900 SF
57	Bldy + room4 Flooring	Carpet Polul		V	Good	9012.5F
58	Bldny A room 4 at well	731	/		Good	12LF
59	Bldny A room 4 at wall	TS1	V		Good	12LF
60	Blong A room 4 at wall	TSI	V		Good	12LF
61	Bldng C Rooms at walt	Plaster white	V		Good	400 SF
62	Bldmy C poom 1 atual	Plaster White	~		Gwod	400 st
63	Bldry C Room 1 at wall	Plaster White	V		Good	4005F
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		Page 4 of 8				

**Turn Around Time:** () ERS () 24 HRS () 48 HRS () 72 HRS

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#### ASBESTOS FIELD BULK SAMPLE COC

Project Name:				Project #: OC 164 90]			
Project	t Address:	City:				Zip:	
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes	
64	Blong CROOM 1 at	Coul Bast Grun		V	Good	120 LF	
65	Bldny C Room 1 at	Coul Base Girlen		V	Good	120LF	
66	Bldug C Room 1 at	Cove Base Green		V	Good	120 LF	
67	Bldng c Room 1 at wall	certing tile		V	Good	900 SŦ	
68	Bldny C Room I at wall	Cerling tile		V	Good	900 SF	
69	Bldry c Rooms at well	Ceiling tile		/	Good	900SF	
70	Bloky CROOM 1 Floor	Carpet Glue		V	Good	900 St	
71	Blduy C ROOM 1 Floor	Carpet Blue		V	Good	900 SF	
72	Bldng C Doon 1 Floor	Carpet filme	L	V	6,009	900 SF	
73	Bldng C Room 2 Floor	VETTIL 12 X 12 Grun	1	V	5. 7. Dange	360 ST	
14	Blong C Room 2 Floor	VCT, Tile 12x 12; Gra	un	V	3%. Damge	360 SF	
75	Bldy Choon 2 #loor	VCTatile 12x 17 Gree	n	V	Damye	360SF	
76	Bldng C Reom 2 Floor	Carpet Blue			Good	4.408F	
77	Bldny C Room 2 Floor	Carpet Glue		V	Good	440 SF	
78	Blong C Room 2 Floor	Carpet Rhee Cove Base Green		V	Good	44057	
79.	Bldny C noomzat	Come Base Green		V	Good	120L F	
Sampled	Relinquished-Print/Sign:				Date:	Time:	
	/Relinquished-Print/Sign:				Date:	Time:	
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Project	t Name:			Proje	ct #: OC	164901
Project	t Address:	City:				Zip:
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
80	Bldng C Room Z Wall Brasy	Cove Base Green		V	Good	120 LF
81	Bldry C Room 2 Wall Base	Cove Base Green		V	Good	120 LF
82	Bldng C Room 2 at wall	Plaster Crean Color	U		Good	400 SF
83	Bldny C Rooms at wall	Plaster Cream color	~		Good	400 SF
84	Bldny CROOM Z aturl	Plaster Crean Color	L		Good	400 8F
85	Bldug C Room 2 aturl	Ceiling file		V	Good	900 SF
86	Bldng CROOMZ atwall	Ceiling tile			Good	900 SF
87	Blong C Room zat wall	Ceiling tile		V	Good	9005F
88	Bldng C Room 3 atwall	Plaster White	1		Good	400 SF
89	Bldug C Room 3 atwall	Plaster White			Good	400 SF
90	Bldun CROOM3 at Well	Plaster White	/		Goed	40087
91	Blong CRoom 3 at wall	Ceiling tile		/	Good	900st
92	Bldug C ROOM 3 at Wall	Ceiling tile		V	Good	900 St
93	Bldy C Room 3 at Wall	Cilly tile		V	Good	900SF
94	Bldng C ROOM3 Floor	Carpet Glue	7	V	Good	9005F
95	Bldry C ROOM 3 Floor	Carpet Boline		V	Good	900SF
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Turn Around Time:
( ) ERS ( ) 24 HRS
( ) 48 HRS ( ) 72 HRS

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Project	Name:			Proje	ct#:OCL	64901
Project	Address:	City:				Zip:
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
96	Bldug CROOM 3 Floor	Carpet Alue		V	Good	900 SF
97	Bloky C ROOM 3 Wall Bas	Car Bust Black		V	Good	120 LF
98	Bldug C Room 3 Wall Bes	Cone Base Black		V	Good	120LF
99	Bldy C ROOM 3 Wall Base	Cove Bose Black		V	Good	120LF
100	Bldng C Room 3 at wall	TSI	/		Growd	12 LF
101	Bldy C Room 3 at wall	TSI	/		Good	NLF
102	Bldy C Rooms atual	TSI	/		Good	nLF
103	Buldus C Room 4 at wall	Plaster white	V		Good	400 SF
104	Building C Room 4	Plaser white	/	in the last	Good	400 SF
105	Building C Room 4	Plaster White	V		Good	400 SF
106	Bildry C Room 4	Cove Base Green		V	Good	1204F
107	Bldy C Room 4 at Wall Base	Cove Base Green		V	Good	120LF
108	Bldy C Room 4 at wall Base	Come Base Grun		V	Grood	120LF
109	Blding C ROOM 4	Carpet Phile		~	Good	900'SF
110	Bldng C Room 4 Flooring	Carpet Glue		V	Good	900 SF
111	Bldng C Room 4 Flooring	Carpet Glee		~	Good	900 SF
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		Page 7 of 8	)			

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5830B Hannum Avenue, Culver City, CA 90230



Project #: 0016490

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
112	Bldny C Room 4 at wall	Ceiling till Ceiling till Ceiling till		V	Damage 5%.	900 SF 900 SF 900 SF
113	Bldng C Room 4	Ceiling till		V	Damage 5%.	900 S F
114	Bldng C Room 4	Ceiling till		V	Damage 5%.	9005F
		NAME AND ADDRESS OF THE PARTY O				
		A RESE				
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Received-Print/Sign: Page 8 of 8		Date: 7 · F	7.23ime: 12:03
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Sampled/Relinquished-Print/Sign: Jose Ortic	-	Date:	Time:

Westminster School Brian Johnson 14121 Cedarwood A Westminster, CA 92	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
	8/18/2023	Collected By:	Jose Ortiz	
	8/22/2023	Claim Number:	PO No: T6000762	
Date Analyzed:		PO Number:	220	
Date Reported:		Number of Samples:	328	
Lab/Client ID/Lay	ver Location	Material Descr	iption Color	Composition (%)
988614-001 115	Building B Room 4 A	t Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-001A 115	Building B Room 4 A	t Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile <b>Total Asbestos</b>	<1 % <1%			
988614-002 116	Building B Room 4 A	t Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-002A 116	Building B Room 4 A	t Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-003 117	Building B Room 4 A	t Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-003A 117	Building B Room 4 A	t Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile <b>Total Asbestos</b>	<1 % <1%			

Westminster School District	Report Number:	988614
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School
Westimister, CA 92003	Project Location:	14142 Hoover Street
		Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23/2023 Number of Samples: 328

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-004 118	Building B Room 4 At Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-004A 118	Building B Room 4 At Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-005 119	Building B Room 4 At Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-005A 119	Building B Room 4 At Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-006 120	Building B Room 4 At Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-006A 120	Building B Room 4 At Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

14121 Cedarwood Avenue   Project Name:   Webber Elementary School   Project Location:   14142 Hoover Street   Westminster, CA 92683   Project Location:   14142 Hoover Street   Westminster, CA 92683   Date Collected:   8/18/2023   Claim Number:   PO No: T6000762   Date Received:   8/23/2023   PO Number:   Number of Samples:   328	<b>Total Asbestos</b>	None Detected				
14121 Cedarwood Avenue   Project Name: Webber Elementary School   Project Location: 14142 Hoover Street   Westminster, CA 92683	125		Vall Ceiling Tile	Wh	nite	
14121 Cedarwood Avenue   Project Name: Webber Elementary School   Project Location: 14142 Hoover Street   Westminster, CA 92683	<b>Total Asbestos</b>	None Detected				
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Webber Elementary School Project Location: 14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023 Date Received: 8/22/2023 Date Analyzed: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023  Number of Samples: 328  Lab/Client ID/Layer Location Material Description Color Composition  988614-007 Building B Room 4 Flooring  Chrysotile 4 %  Total Asbestos 4%  Carpet Glue Black, Yellow 96% Non-Fibrous Ma  Chrysotile 4 %  Total Asbestos 4%  Carpet Glue Black, Yellow 96% Non-Fibrous Ma  Chrysotile 4 %  Total Asbestos 4%  Carpet Glue Black, Yellow 96% Non-Fibrous Ma  Chrysotile 4 %  Total Asbestos 4%  Carpet Glue Black, Yellow 96% Non-Fibrous Ma  Chrysotile 4 %  Total Asbestos 4%  Carpet Glue Black, Yellow 96% Non-Fibrous Ma  Chrysotile 4 %  Total Asbestos 4%		Building B Room 4 At W	Vall Ceiling Tile	Wr	nite	
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Webber Elementary School Project Location: 14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023 Date Received: 8/22/2023 Date Analyzed: 8/23/2023 Date Raported: 8/23/2023 Date Reported: 8/23/2023 Number of Samples: 328  Lab/Client ID/Layer Location  Material Description  Color  Composition  988614-007 Building B Room 4 Flooring  Carpet Glue Black, Yellow P6% Non-Fibrous Ma  Chrysotile  4 %  Total Asbestos  4%  Carpet Glue Black, Yellow P6% Non-Fibrous Ma  Chrysotile 4 %  Total Asbestos  4%  Date Received: 8/23/2023 Number: Carpet Glue Black, Yellow P6% Non-Fibrous Ma  Carpet Glue Black, Yellow P6% Non-Fibrous Ma  Chrysotile A %  Total Asbestos  4%  Carpet Glue Black, Yellow P6% Non-Fibrous Ma  Chrysotile Black, Yellow P6% Non-Fibrous Ma	=					
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Webber Elementary School Project Location: 14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023 Date Received: 8/22/2023 Date Analyzed: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023  Lab/Client ID/Layer Location  Material Description Color Composition  988614-007 Building B Room 4 Flooring  Carpet Glue  Black, Yellow 96% Non-Fibrous Ma  Chrysotile  4 %  Total Asbestos  Building B Room 4 Flooring  Carpet Glue Black, Yellow 96% Non-Fibrous Ma  Chrysotile 4 %  Carpet Glue Black, Yellow 96% Non-Fibrous Ma  Chrysotile 4 %			Carpet Glue	Bla	ack, Yellow	96% Non- Fibrous Material
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Webber Elementary School Project Location: 14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023  Date Received: 8/22/2023  Date Analyzed: 8/23/2023  Date Reported: 8/23/2023  Date Reported: 8/23/2023  PO Number:  Date Reported: 8/23/2023  Number of Samples: 328  Lab/Client ID/Layer Location  Material Description Color Composition  988614-007  Building B Room 4  Flooring  Carpet Glue  Black, Yellow  96% Non-Fibrous Ma  Chrysotile  4 %  Total Asbestos  4%  Building B Room 4  Carpet Glue  Black, Yellow  96% Non-Fibrous Ma	-					
Westminster, CA 92683  Date Collected: 8/18/2023 Date Received: 8/23/2023 Date Analyzed: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023 Claim Number: PO No: T6000762 Project Location: 14142 Hoover Street Westminster, CA 92683  Collected By: Jose Ortiz PO No: T6000762 PO Number: Number of Samples: 328  Lab/Client ID/Layer Location Material Description Color Composition  988614-007 Building B Room 4 Flooring  Chrysotile 4 %			Carpet Glue	Bla	nck, Yellow	96% Non- Fibrous Material
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Project Name: Webber Elementary School Project Location: 14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023 Date Received: 8/22/2023 Date Analyzed: 8/23/2023 Date Reported: 8/23/2023 Date Reported: 8/23/2023 PO Number: Number of Samples: 328  Lab/Client ID/Layer Location  Material Description Color Composition 988614-007 Building B Room 4 Carpet Glue Black, Yellow 96% Non-	-					
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Project Location:  14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023  Date Received: 8/22/2023  Date Analyzed: 8/23/2023  Date Reported: 8/23/2023  Number of Samples: 328			Carpet Glue	Bla	nck, Yellow	96% Non- Fibrous Material
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Project Location:  Project Location:  14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023  Date Received: 8/22/2023  Date Analyzed: 8/23/2023  PO Number:  Claim Number: PO No: T6000762  PO Number:	Lab/Client ID/La	yer Location	Material Descr	ription Co	lor	Composition (%)
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Project Location:  Project Location:  14142 Hoover Street Westminster, CA 92683  Date Collected: 8/18/2023  Collected By: Date Received: 8/22/2023  Claim Number:  Project Name: Project Name: Vebber Elementary School 14142 Hoover Street Westminster, CA 92683  Collected By: Dose Ortiz PO No: T6000762	•			328		
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Webber Elementary School Project Location: 14142 Hoover Street Westminster, CA 92683		8/22/2023	Claim Number:		0762	
14121 Cedarwood Avenue Westminster, CA 92683  Project Name: Webber Elementary School Project Location: 14142 Hoover Street	Date Collected:	8/18/2023	Collected By:		CA 92003	
Westminster School District Report Number: 988614  Brian Johnson Project Number: OC164001	Brian Johnson 14121 Cedarwood	Avenue 02683	Project Number: Project Name:	OC164901 Webber Elementer 14142 Hoover	r Street	

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	l
Date Collected:	8/18/2023	Collected By:	Jose Ortiz	
Date Received:	8/22/2023	Claim Number:	PO No: T6000762	
Date Analyzed:	8/23/2023	PO Number:		
Date Reported:	8/23/2023	Number of Samples:	328	
Lab/Client ID/La	yer Location	Material Descri	iption Color	Composition (%)
988614-012 126	Building B Room 4 At	Wall Ceiling Tile	White	65% Cellulose 20% Mineral Wool 15% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-013 127	Building B Room 3 At	Wall Thermal System Insulation	s White	50% Non- Fibrous Material 20% Cellulose
Chrysotile	20 %			
Amosite	8 %			
Crocidolite	2 %			
<b>Total Asbestos</b>	30%			
988614-014 128	Building B Room 3 At	Wall Thermal System Insulation	s White	50% Non- Fibrous Material 20% Cellulose
Chrysotile	20 %			
Amosite	8 %			
Crocidolite	2 %			
<b>Total Asbestos</b>	30%			
988614-015 129	Building B Room 3 At	Wall Thermal System Insulation	s White	50% Non- Fibrous Material 20% Cellulose
Chrysotile	20 %			
Amosite	8 %			
Crocidolite	2 %			
<b>Total Asbestos</b>	30%			

Westminster Schoo Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary Schoo 14142 Hoover Street Westminster, CA 92683	ol
Date Received: Date Analyzed:		Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:		Number of Samples:	328	
988614-016 130	yer Location  Building B Room 3 A	Material Descr at Wall Plaster	white	Composition (%)  100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-016A 130	Building B Room 3 A	at Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-017 131	Building B Room 3 A	at Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-017A 131	Building B Room 3 A	at Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-018 132	Building B Room 3 A	at Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-018A 132	Building B Room 3 A	at Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			

Westminster School District	Report Number:	988614
Brian Johnson	Project Number:	OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23/2023 Number of Samples: 328

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
988614-019 133	Building B Room 3 Flooring	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-019A 133	Building B Room 3 Flooring	Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-020 134	Building B Room 3 Flooring	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-020A 134	Building B Room 3 Flooring	Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-021 135	Building B Room 3 Flooring	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-021A 135	Building B Room 3 Flooring	Glue	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	988614
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue	Project Name:	Webber Elementary School
Westminster, CA 92683	Desired Leasting	14140 Harris Street

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23/2023 Number of Samples: 328

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-022 136	Building B Room 3 Flooring	Carpet Glue	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-023 137	Building B Room 3 Flooring	Carpet Glue	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-024 138	Building B Room 3 Flooring	Carpet Glue	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-025 139	Building B Room 3 At Wall	Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-026 140	Building B Room 3 At Wall	Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-027 141	Building B Room 3 At Wall	Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	I
Date Collected: Date Received: Date Analyzed: Date Reported:	8/22/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La	yer Location	Material Descri	iption Color	Composition (%)
988614-028 142	Building B Room 3 At Base Of Wall	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-029 143	Building B Room 3 At Base Of Wall	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-029A 143	Building B Room 3 At Base Of Wall	Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-030 144	Building B Room 3 At Base Of Wall	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-030A 144	Building B Room 3 At Base Of Wall	Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-031 145	Building B Room 2 At	Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District

Brian Johnson

4121 Cedarwood Avenue

Westminster, CA 92683

Project Number:

Project Number:

OC164901

Webber Elementary School

Project Location:

14142 Hoover Street

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23/2023 Number of Samples: 328

Lab/Client ID/Layer Location **Material Description** Color Composition (%) 988614-031A Building B Room 2 At Wall Skim Coat White 100% Non-Fibrous Material 145 Chrysotile <1 % **Total Asbestos** < 1% 988614-032 Building B Room 2 At Wall Plaster White 100% Non-Fibrous Material 146 **Total Asbestos None Detected** 988614-032A Building B Room 2 At Wall Skim Coat White 100% Non-Fibrous Material 146 Chrysotile <1 % **Total Asbestos** < 1% 100% Non-988614-033 Building B Room 2 At Wall Plaster White Fibrous Material 147 **Total Asbestos None Detected** 988614-033A Building B Room 2 At Wall Skim Coat White 100% Non-Fibrous Material 147 Chrysotile <1 % **Total Asbestos** < 1%

Westminster School Brian Johnson 14121 Cedarwood A Westminster, CA 92	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Received: Date Analyzed:		Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:		Number of Samples:	328	
988614-034 148	Building B Room 2 At	Material Describer Wall Ceiling Tile	ription Color White	Composition (%) 90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-035 149	Building B Room 2 At	Wall Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-036 150	Building B Room 2 At	Wall Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-037 151	Building B Room 2 At Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-037A 151	Building B Room 2 At Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-038 152	Building B Room 2 At Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School I Brian Johnson 14121 Cedarwood Av Westminster, CA 926	venue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Laye		Material Descri		Composition (%)
988614-038A 152	Building B Room 2 At Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-039 153	Building B Room 2 At Wall Base	Cove Base	Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-039A 153	Building B Room 2 At Wall Base	Mastic	Yellow	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-040 154	Building B Room 2 Flooring	Carpet Glue	Black, Yellow	96% Non- Fibrous Material
Chrysotile Total Asbestos	4 % <b>4</b> %			
988614-041 155	Building B Room 2 Flooring	Carpet Glue	Black, Yellow	96% Non- Fibrous Material
Chrysotile Total Asbestos	4 % <b>4</b> %			
988614-042 156	Building B Room 2 Flooring	Carpet Glue	Black, Yellow	96% Non- Fibrous Material
Chrysotile Total Asbestos	4 % <b>4</b> %			

Westminster School D Brian Johnson 14121 Cedarwood Av Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary Scho 14142 Hoover Street Westminster, CA 92683	ool
	18/2023 22/2023 23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported: 8/2	23/2023	Number of Samples:	328	
Lab/Client ID/Layer	Location	Material Descr	iption Color	Composition (%)
988614-043 157	Building B Room 1 At	t Wall Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-044 158	Building B Room 1 At	t Wall Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-045 159	Building B Room 1 At	t Wall Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-046 160	Building B Room 1 At Wall Base	t Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-046A 160	Building B Room 1 At Wall Base	t Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-047 161	Building B Room 1 At Wall Base	t Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Chrysotile

**Total Asbestos** 

3 %

3%

Westminster School D Brian Johnson 14121 Cedarwood Ave Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Received: 8/2 Date Analyzed: 8/2		Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported: 8/2  Lab/Client ID/Layer		Number of Samples:  Material Descri	328 iption Color	Composition (%)
988614-047A 161	Building B Room 1 At Wall Base	Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-048 162	Building B Room 1 At Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-048A 162	Building B Room 1 At Wall Base	Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-049 163	Building B Room 1 Floo	or Carpet Glue	Black Yellow	97% Non- Fibrous Material
Chrysotile Total Asbestos	3 % <b>3</b> %			
988614-050 164	Building B Room 1 Flor	or Carpet Glue	Black Yellow	97% Non- Fibrous Material
Chrysotile Total Asbestos	3 % <b>3</b> %			
988614-051 165	Building B Room 1 Floo	or Carpet Glue	Black Yellow	97% Non- Fibrous Material

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed: Date Reported:		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La		Material Descr		Composition (%)
988614-052 166	Building B Room 1 At	Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-052A 166	Building B Room 1 At	Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-053 167	Building B Room 1 At	Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-053A 167	Building B Room 1 At	Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-054 168	Building B Room 1 At	Wall Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-054A 168	Building B Room 1 At	Wall Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			

Westminster School District Brian Johnson 14121 Cedarwood Avenue Westminster, CA 92683	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683
	· ·	14142 Hoover Street

Collected By: Date Collected: 8/18/2023 Jose Ortiz

Claim Number: Date Received: 8/22/2023 PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23	3/2023 N	Sumber of Samples: 328		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-055 169	Building K1 At Wall Kitchen/Restroom Area	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-055A 169	Building K1 At Wall Kitchen/Restroom Area	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-056 170	Building K1 At Wall Restroom Area/Kitchen	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-056A 170	Building K1 At Wall Restroom Area/Kitchen	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-057 171	Building K1 At Wall Restroom Area/Kitchen	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-057A 171	Building K1 At Wall Restroom Area/Kitchen	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	ol
Date Collected: Date Received: Date Analyzed:	8/22/2023 8/23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:  Lab/Client ID/La		Number of Samples:  Material Descri	328 iption Color	Composition (%)
988614-058 172	Building K1 At Wall	Ceiling Tile	Brown	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-059 173	Building K1 At Wall	Ceiling Tile	Brown	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-060 174	Building K1 At Wall	Ceiling Tile	Brown	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-061 175	Building K1 Ceiling At Restroom Area	Acoustical Text	ure White	86% Non- Fibrous Material 12% Vermiculite
Chrysotile	2 %			
<b>Total Asbestos</b>	2%			
988614-062 176	Building K1 Ceiling At Restroom Area	Acoustical Text	ure White	86% Non- Fibrous Material 12% Vermiculite
Chrysotile Total Asbestos	2 % <b>2%</b>			

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-063 177	Building K1 Ceiling At Restroom Area	Acoustical Texture	White	86% Non- Fibrous Material 12% Vermiculite
Chrysotile	2 %			
<b>Total Asbestos</b>	2%			
988614-064 178	Building K1 At Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-064A 178	Building K1 At Wall Base	Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-065 179	Building K1 At Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-065A 179	Building K1 At Wall Base	Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-066 180	Building K1 At Wall Base	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-066A 180	Building K1 At Wall Base	Mastic	Tan	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-067 181	Building K1 Flooring	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-067A 181	Building K1 Flooring	Glue	Gray	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-068 182	Building K1 Flooring	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-068A 182	Building K1 Flooring	Glue	Gray	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-069 183	Building K1 Flooring	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

988614-073A

187

**Total Asbestos** 

Admin Building By Main

Entrance

**None Detected** 

Westminster School D Brian Johnson 14121 Cedarwood Av Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: 8/2 Date Received: 8/2 Date Analyzed: 8/2 Date Reported: 8/2	22/2023 23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Layer	Location	Material Descri	iption Color	Composition (%)
988614-069A 183	Building K1 Flooring	Glue	Gray	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-070 184	Building K1 Flooring	Carpet Glue	Gray, Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-071 185	Building K1 Flooring	Carpet Glue	Gray, Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-072 186	Building K1 Flooring	Carpet Glue	Gray, Green	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-073 187	Admin Building By Mai Entrance	n Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Mastic

Tan

100% Non-

Fibrous Material

**Total Asbestos** 

4%

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary Sci 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed: Date Reported:	8/22/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La	ayer Location	Material Descri	ption Color	Composition (%)
988614-074 188	Admin Building By Sou Entrance	th Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-075 189	Admin Building By Bathroom Outside	Cove Base	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-076 190	Admin Building By Bathroom At North	Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-077 191	Admin Building At Nort West Office	th Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-078 192	Admin Building By Mai Office	n Ceiling Tile	White	90% Cellulose 10% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-079 193	Admin Building South E	East Carpet Glue	Black, Green Yellow	n, 96% Non- Fibrous Material
Chrysotile Tatal Ashastas	4 %			

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

72025 INUI	liber of Samples. 328		
Location	<b>Material Description</b>	Color	Composition (%)
Admin Building South East Office	Carpet Glue	Black, Green, Yellow	96% Non- Fibrous Material
4 % <b>4%</b>			
Admin Building Principals Office	Carpet Glue	Black, Green, Yellow	96% Non- Fibrous Material
4 %			
4%			
Admin Building At Wall	Plaster	White	100% Non- Fibrous Material
None Detected			
Admin Building At Wall	Skim Coat	Pink	100% Non- Fibrous Material
<1 %			
< 1%			
Admin Building At Wall	Plaster	White	100% Non- Fibrous Material
None Detected			
	Admin Building South East Office  4 %  4 %  Admin Building Principals Office  4 %  4 %  Admin Building At Wall  None Detected  Admin Building At Wall  <1 %  <1%  Admin Building At Wall	Admin Building South East Carpet Glue Office  4 %  4 %  Admin Building Principals Carpet Glue Office  4 %  4 %  4 %  Admin Building At Wall Plaster  None Detected  Admin Building At Wall Skim Coat  <1 %  <1%  Admin Building At Wall Plaster	Admin Building South East Carpet Glue Black, Green, Yellow  4 %  4%  Admin Building Principals Carpet Glue Black, Green, Yellow  4 %  4%  Admin Building At Wall Plaster White  None Detected  Admin Building At Wall Skim Coat Pink  <1 %  <1%  Admin Building At Wall Plaster White

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/2	3/2023	umber of Samples: 328		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-083A 197	Admin Building At Wall	Skim Coat	Pink	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-084 198	Admin Building At Wall	Plaster	White	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-084A 198	Admin Building At Wall	Skim Coat	Pink	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-085 199	Admin Building South Corridor	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-085B 199	Admin Building South Corridor	Glue	Yellow	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-086 200	Admin Building North West Office	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District Brian Johnson 14121 Cedarwood Avenue Westminster, CA 92683	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683
Date Collected: 8/18/2023	Collected By:	Jose Ortiz
Date Received: 8/22/2023	Claim Number:	PO No: T6000762
Date Analyzed: 8/23/2023	PO Number:	
Date Reported: 8/23/2023	Number of Samples:	328

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-086B 200	Admin Building North West Office	Glue	Yellow	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-087 201	Admin Building Main Entrance Area	Vinyl Sheet Flooring	Brown	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-087B 201	Admin Building Main Entrance Area	Glue	Yellow	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-088A 202	Covered Attached Roof Walkways	Roof Core	Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-088B 202	Covered Attached Roof Walkways	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	14142 Ho	01 Elementary Schoo pover Street ster, CA 92683	1
Date Received: Date Analyzed:	8/22/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T		
Date Reported:  Lab/Client ID/La		Material Descri	328	Color	Composition (%)
988614-088C 202	Covered Attached Roof Walkways			Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-089A 203	Covered Attached Roof Walkways	Roof Core		Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-089B 203	Covered Attached Roof Walkways	Roofing Materia	ıl	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-089C 203	Covered Attached Roof Walkways	Roofing Materia	ıl	Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-090A 204	Covered Attached Roof Walkways	Roof Core		Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected		4		

Westminster Schoo Brian Johnson 14121 Cedarwood A Westminster, CA 92	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Lay		Material Descri		Composition (%)
988614-090B 204	Covered Attached Roof Walkways	Roofing Materia	I Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-090C 204	Covered Attached Roof Walkways	Roofing Materia	l Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-091 205	Covered Attached Roof Walkways	Roof Mastic	Black	98% Non- Fibrous Material
Chrysotile Total Asbestos	2 % <b>2%</b>			
988614-092A 206	Covered Attached Roof Walkways	Roof Core	Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-092B 206	Covered Attached Roof Walkways	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected	-		

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	14142 ]		
Date Collected: Date Received: Date Analyzed:	8/22/2023	Collected By: Claim Number: PO Number:	Jose Or PO No:	rtiz : T6000762	
Date Reported:	8/23/2023	Number of Samples:	328		
Lab/Client ID/La	yer Location	Material Descri	iption	Color	Composition (%)
988614-092C 206	Covered Attached Roof Walkways	Roofing Materia	.1	Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-093A 207	Covered Attached Roof Walkways	Roof Core		Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-093B 207	Covered Attached Roof Walkways	Roofing Materia	ıl	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-093C 207	Covered Attached Roof Walkways	Roofing Materia	1	Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-094A 208	Covered Attached Roof Walkways	Roof Core		Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected				

Westminster Schoo Brian Johnson 14121 Cedarwood A Westminster, CA 92	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Received: Date Analyzed:	8/18/2023 8/22/2023 8/23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:  Lab/Client ID/Lay		Number of Samples:  Material Descri	328 iption Color	Composition (%)
988614-094B 208	Covered Attached Roof Walkways		100	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-094C 208	Covered Attached Roof Walkways	f Roofing Materia	l Black	90% Non- Fibrous Material 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-095 209	Covered Attached Roof Walkways	Roof Mastic	Black	97% Non- Fibrous Material
Chrysotile Total Asbestos	3 % <b>3%</b>			
988614-096 210	Covered Attached Roof Walkways	Roof Mastic	Black	97% Non- Fibrous Material
Chrysotile Total Asbestos	3 % <b>3</b> %			
988614-097 211	Covered Attached Roof Walkways	F Roof Mastic	Black	97% Non- Fibrous Material
Chrysotile Total Asbestos	3 % <b>3</b> %			

Westminster School Brian Johnson 14121 Cedarwood A Westminster, CA 92	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Lay	er Location	Material Descr	iption Color	Composition (%)
988614-098A 212	Admin Building Roof	Roof Core	Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-098B 212	Admin Building Roof	Roofing Materia	al Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-098C 212	Admin Building Roof	Roofing Materia	al Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-099A 213	Admin Building Roof	Roof Core	Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-099B 213	Admin Building Roof	Roofing Materia	al Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
Total Asbestos	None Detected	1		

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	14142 H	01 Elementary School oover Street ster, CA 92683	
Date Collected: Date Received: Date Analyzed: Date Reported:		Collected By: Claim Number: PO Number: Number of Samples:	Jose Orti PO No: 7	z Γ6000762	
Lab/Client ID/La		Material Descr		Color	Composition (%)
988614-099C 213	Admin Building Roof	Roofing Materia	The state of	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-100A 214	Admin Building Roof	Roof Core		Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-100B 214	Admin Building Roof	Roofing Materia	al	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-100C 214	Admin Building Roof	Roofing Materia	ıl	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-101A 215	Admin Building Roof	Roof Core		Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected		4		

Westminster School D Brian Johnson 14121 Cedarwood Av Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Layer	Location	Material Descri	ption Color	Composition (%)
988614-101B 215	Admin Building Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-101C 215	Admin Building Roof	Roofing Materia	l Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-102A 216	Admin Building Roof	Roof Core	Black	90% Non- Fibrous Mateiral 10% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-102B 216	Admin Building Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-102C 216	Admin Building Roof	Roofing Materia	l Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected			

	8/2023		Westminster, CA 92683	
Date Collected: 8/1		Collected By:	Jose Ortiz	
Date Received: 8/2	22/2023	Claim Number:	PO No: T6000762	
Date Analyzed: 8/2		PO Number:		
Date Reported: 8/2	23/2023	Number of Samples:	328	
Lab/Client ID/Layer	Location	Material Descri	ption Color	Composition (%)
988614-103A 217	Admin Building Roof	Roof Core	Black	90% Non- Fibrous Mateiral 10% Cellulose
Total Asbestos	None Detected			
988614-103B 217	Admin Building Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-103C 217	Admin Building Roof	Roofing Material	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-104 218	Admin Building Roof	Roof Mastic	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-105 219	Admin Building Roof	Roof Mastic	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-106 220	Admin Building Roof	Roof Mastic	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood A Westminster, CA 92	venue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	ol
		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Lay	er Location	Material Descr	iption Color	Composition (%)
988614-107A 221	Building B Roof	Roof Core	Black	95% Non- Fibrous Material 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-107B 221	Building B Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-107C 221	Building B Roof	Roofing Materia	al Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-108A 222	Building B Roof	Roof Core	Black	95% Non- Fibrous Material 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-108B 222	Building B Roof	Roofing Materia	al Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	14142 H		
Date Collected: Date Received: Date Analyzed: Date Reported:	8/22/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:		tiz T6000762	
Lab/Client ID/La		Material Desci		Color	Composition (%)
988614-108C 222	Building B Roof	Roofing Materi	The state of	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-109A 223	Building B Roof	Roof Core		Black	95% Non- Fibrous Material 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-109B 223	Building B Roof	Roofing Materi	al	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-109C 223	Building B Roof	Roofing Materi	al	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-110A 224	Building B Roof	Roof Core		Black	95% Non- Fibrous Material 5% Glass Fibers
<b>Total Asbestos</b>	None Detected		4		

Westminster School District Brian Johnson 14121 Cedarwood Avenue Westminster, CA 92683		Report Number: Project Number: Project Name: Project Location:	14142 Ho	Elementary School pover Street ster, CA 92683	
		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T		
Lab/Client ID/Layer	r Location	Material Descri	iption	Color	Composition (%)
988614-110B 224	Building B Roof	Roofing Materia	1	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-110C 224	Building B Roof	Roofing Materia	1	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-111A 225	Building B Roof	Roof Core	, ,	Black	95% Non- Fibrous Material 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-111B 225	Building B Roof	Roofing Materia	1	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-111C 225	Building B Roof	Roofing Materia	1	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected				

Westminster School E Brian Johnson 14121 Cedarwood Av Westminster, CA 926	enue	Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: 8/	18/2023	Collected By:	Jose Ortiz	
	22/2023		PO No: T6000762	
Date Analyzed: 8/		PO Number:		
Date Reported: 8/	23/2023	Number of Samples:	328	
Lab/Client ID/Layer	r Location	Material Descrip	tion Color	Composition (%)
988614-112A 226	Building B Roof	Roof Core	Black	95% Non- Fibrous Material 5% Glass Fibers
Total Asbestos	None Detected			
988614-112B 226	Building B Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-112C 226	Building B Roof	Roofing Material	Black	80% Non- Fibrous Material 20% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-113 227	Building B Roof	Roof Mastic	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-114 228	Building B Roof	Roof Mastic	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-115 229	Building B Roof	Roof Mastic	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	I
Date Collected: Date Received: Date Analyzed: Date Reported:	8/18/2023 8/22/2023 8/23/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La		Material Descri		Composition (%)
988614-116 230	Building B Roof	Transite Pipe	Grey	75% Non- Fibrous Material
Chrysotile	22 %			
Crocidolite	3 %			
<b>Total Asbestos</b>	25%			
988614-117 231	Building B Roof	Transite Pipe	Grey	75% Non- Fibrous Material
Chrysotile	22 %			
Crocidolite	3 %			
<b>Total Asbestos</b>	25%			
988614-118 232	Building B Roof	Transite Pipe	Grey	75% Non- Fibrous Material
Chrysotile	22 %			
Crocidolite	3 %			
<b>Total Asbestos</b>	25%			
988614-119A 233	Building A Roof	Roof Core	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-119B 233	Building A Roof	Roofing Materia	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			

Westminster School E Brian Johnson 14121 Cedarwood Av Westminster, CA 926	enue	Report Number: Project Number: Project Name: Project Location:	14142 H		
Date Received: 8/ Date Analyzed: 8/		Collected By: Claim Number: PO Number:		tiz T6000762	
Date Reported: 8/ Lab/Client ID/Layer		Number of Samples:	mber of Samples: 328  Material Description Color		Composition (%)
988614-119C 233	Building A Roof	Roofing Materia	No.	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-120A 234	Building A Roof	Roof Core		Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected				
988614-120B 234	Building A Roof	Roofing Materia	al	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-120C 234	Building A Roof	Roofing Materia	al	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-121A 235	Building A Roof	Roof Core		Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected				

Westminster School Brian Johnson 14121 Cedarwood A Westminster, CA 92	venue	Project Number:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Received: 8		Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported: { Lab/Client ID/Lay		Number of Samples:  Material Descrip	328 otion Color	Composition (%)
988614-121B 235	Building A Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-121C 235	Building A Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-122A 236	Building A Roof	Roof Core	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-122B 236	Building A Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-122C 236	Building A Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed: Date Reported:	8/22/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La	yer Location	Material Descr	iption Color	Composition (%)
988614-123A 237	Building A Roof	Roof Core	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-123B 237	Building A Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-123C 237	Building A Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-124A 238	Building A Roof	Roof Core	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-124B 238	Building A Roof	Roofing Materia	ıl Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			

Westminster School D Brian Johnson 14121 Cedarwood Av Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
	18/2023	Collected By:	Jose Ortiz	
	22/2023	Claim Number:	PO No: T6000762	
Date Analyzed: 8/2 Date Reported: 8/2	23/2023	PO Number: Number of Samples:	328	
_		•		
Lab/Client ID/Layer	Location	Material Descri	ption Color	Composition (%)
988614-124C 238	Building A Roof	Roofing Materia	I Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-125 239	Building A Roof	Roof Mastic	Black	80% Non- Fibrous Material 15% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-126 240	Building A Roof	Roof Mastic	Black	80% Non- Fibrous Material 15% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-127 241	Building A Roof	Roof Mastic	Black	80% Non- Fibrous Material 15% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-128A 242	Building C Roof	Roof Core	Black	95% Non- Fibrous Material 5% Cellulose
<b>Total Asbestos</b>	None Detected			

Westminster School I Brian Johnson 14121 Cedarwood Av Westminster, CA 926	venue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
	/18/2023	Collected By:	Jose Ortiz	
	/22/2023	Claim Number: PO Number:	PO No: T6000762	
Date Analyzed: 8/ Date Reported: 8/	/23/2023 /23/2023	Number of Samples:	328	
_		Ī		Composition (%)
988614-128B 242	Building C Roof	Material Descri		85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-128C 242	Building C Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-129A 243	Building C Roof	Roof Core	Black	95% Non- Fibrous Material 5% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-129B 243	Building C Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-129C 243	Building C Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
Total Asbestos	None Detected			

Westminster School D Brian Johnson 14121 Cedarwood Av Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Received: 8/2	18/2023 22/2023 23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported: 8/2	23/2023	Number of Samples:	328	
Lab/Client ID/Layer	Location	Material Descri	ption Color	Composition (%)
988614-130A 244	Building C Roof	Roof Core	Black	95% Non- Fibrous Material 5% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-130B 244	Building C Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-130C 244	Building C Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-131A 245	Building C Roof	Roof Core	Black	95% Non- Fibrous Material 5% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-131B 245	Building C Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
Total Asbestos	None Detected			

Westminster School D Brian Johnson 14121 Cedarwood Av Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	14142 Hoov	ementary Schoo ver Street r, CA 92683	1
Date Collected: 8/	18/2023	Collected By:	Jose Ortiz		
	22/2023	Claim Number:	PO No: T60	)00762	
Date Analyzed: 8/2		PO Number:			
Date Reported: 8/2	23/2023	Number of Samples:	328		
Lab/Client ID/Layer	Location	Material Descr	ription (	Color	Composition (%)
988614-131C 245	Building C Roof	Roofing Materia	al E	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-132A 246	Building C Roof	Roof Core	F	Black	95% Non- Fibrous Material 5% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-132B 246	Building C Roof	Roofing Materia	al F	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-132C 246	Building C Roof	Roofing Materia	al E	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected				
988614-133A 247	Building C Roof	Roof Core	F	Black	95% Non- Fibrous Material 5% Cellulose
<b>Total Asbestos</b>	None Detected				

Date Collected: 8/18/2023 Collected By: Jose Ortiz  Date Received: 8/22/2023 Claim Number: PO No: T6000762  Date Analyzed: 8/23/2023 PO Number:  Date Reported: 8/23/2023 Number of Samples: 328  Lab/Client ID/Layer Location Material Description Color  988614-133B Building C Roof Roofing Material Black  Total Asbestos None Detected  988614-133C Building C Roof Roofing Material Black  Total Asbestos None Detected  988614-134 Building C Roof Roof Mastic Black  Total Asbestos None Detected	Composition (%)  85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
Date Reported: 8/23/2023 Number of Samples: 328  Lab/Client ID/Layer Location Material Description Color  988614-133B Building C Roof Roofing Material Black  Total Asbestos None Detected  988614-133C Building C Roof Roofing Material Black  Total Asbestos None Detected  988614-134 Building C Roof Roof Mastic Black  Total Asbestos None Detected  Total Asbestos None Detected	85% Non- Fibrous Material 10% Cellulose
988614-133B Building C Roof Roofing Material Black  Total Asbestos None Detected  988614-133C Building C Roof Roofing Material Black  247  Total Asbestos None Detected  988614-134 Building C Roof Roof Mastic Black  248  Total Asbestos None Detected	85% Non- Fibrous Material 10% Cellulose
Total Asbestos  None Detected  988614-133C 247  Building C Roof Roofing Material Black  Total Asbestos  None Detected  988614-134 Building C Roof Roof Mastic Black  Total Asbestos  None Detected	Fibrous Material 10% Cellulose
988614-133C Building C Roof Roofing Material Black  Total Asbestos None Detected  988614-134 Building C Roof Roof Mastic Black  248  Total Asbestos None Detected	
Total Asbestos None Detected  988614-134 Building C Roof Roof Mastic Black 248  Total Asbestos None Detected	
988614-134 Building C Roof Roof Mastic Black 248  Total Asbestos None Detected	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
Total Asbestos None Detected	
	85% Non- Fibrous Material 10% Glass Fibers 5% Cellulose
000014 105 P 111 OP 6 P 6W 1	
988614-135 Building C Roof Roof Mastic Black 249	85% Non-
Total Asbestos None Detected	Fibrous Material 10% Glass Fibers 5% Cellulose

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
•	8/18/2023 8/22/2023 8/23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:  Lab/Client ID/La		Number of Samples:  Material Descr	328 iption Color	Composition (%)
988614-136 250	Building C Roof	Roof Mastic	Black	85% Non- Fibrous Material 10% Glass Fibers 5% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-137 251	Building C Roof	Transite Pipe	Grey	67% Non- Fibrous Material
Chrysotile Crocidolite <b>Total Asbestos</b>	30 % 3 % 33%			
988614-138 252	Building C Roof	Transite Pipe	Grey	67% Non- Fibrous Material
Chrysotile Crocidolite <b>Total Asbestos</b>	30 % 3 % <b>33</b> %			
988614-139 253	Building C Roof	Transite Pipe	Grey	67% Non- Fibrous Material
Chrysotile Crocidolite <b>Total Asbestos</b>	30 % 3 % 33%			

Westminster School D Brian Johnson 14121 Cedarwood Av Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Received: 8/2	18/2023 22/2023 23/2023 23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Layer	Location	Material Descri	ption Color	Composition (%)
988614-140A 254	Building B Roof	Roof Core	Black	90% Non- Fibrous Material 5% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-140B 254	Building B Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-140C 254	Building B Roof	Roofing Materia	l Black	85% Non- Fibrous Material 15% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-141A 255	Building B Roof	Roof Core	Black	90% Non- Fibrous Material 5% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-141B 255	Building B Roof	Roofing Materia	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			

Westminster School D Brian Johnson 14121 Cedarwood Ave Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Received: 8/2 Date Analyzed: 8/2	8/2023 22/2023 23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported: 8/2  Lab/Client ID/Layer		Number of Samples:  Material Descri	328 ption Color	Composition (%)
988614-141C 255	Building B Roof	Roofing Material		85% Non- Fibrous Material 15% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-142A 256	Building B Roof	Roof Core	Black	90% Non- Fibrous Material 5% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-142B 256	Building B Roof	Roofing Material	l Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-142C 256	Building B Roof	Roofing Material	l Black	85% Non- Fibrous Material 15% Cellulose
<b>Total Asbestos</b>	None Detected			
988614-143A 257	Building B Roof	Roof Core	Black	90% Non- Fibrous Material 5% Cellulose 5% Glass Fibers
Total Asbestos	None Detected			

Westminster School District Brian Johnson 14121 Cedarwood Avenue Westminster, CA 92683  Date Collected: 8/18/2023 Date Received: 8/22/2023		Report Number: Project Number: Project Name: Project Location: Collected By:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
			Jose Ortiz	
		Claim Number:	PO No: T6000762	
•	23/2023	PO Number:	220	
Date Reported: 8/2		Number of Samples:	328	
Lab/Client ID/Layer	Location	Material Descri	ption Color	Composition (%)
988614-143B 257	Building B Roof	Roofing Material Black		85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-143C 257	Building B Roof	Roofing Material Black		85% Non- Fibrous Material 15% Cellulose
Total Asbestos	None Detected			
988614-144A 258	Building B Roof	Roof Core	Black	90% Non- Fibrous Material 5% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-144B 258	Building B Roof	Roofing Material	Black	85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers
<b>Total Asbestos</b>	None Detected			
988614-144C 258	Building B Roof	Roofing Material	Black	85% Non- Fibrous Material 15% Cellulose
<b>Total Asbestos</b>	None Detected			
Total Asbestos	None Detected			

Westminster School District Brian Johnson 14121 Cedarwood Avenue Westminster, CA 92683		Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683		
Date Collected: Date Received: Date Analyzed: Date Reported:	8/18/2023 8/22/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose On PO No:	rtiz : T6000762	
Lab/Client ID/La		Material Descr		Color	Composition (%)
988614-145A 259	Building B Roof	Roof Core Black		90% Non- Fibrous Material 5% Cellulose 5% Glass Fibers	
<b>Total Asbestos</b>	None Detected				
988614-145B 259	Building B Roof	Roofing Material Black		85% Non- Fibrous Material 10% Cellulose 5% Glass Fibers	
<b>Total Asbestos</b>	None Detected				
988614-145C 259	Building B Roof	Roofing Material		Black	85% Non- Fibrous Material 15% Cellulose
<b>Total Asbestos</b>	None Detected				
988614-146 260	Building B Roof	Roof Mastic		Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected				
988614-147 261	Building B Roof	Roof Mastic		Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected		4		

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed:	8/18/2023 8/22/2023 8/23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported:		Number of Samples:	328	
Lab/Client ID/La	yer Location	Material Descri	ption Color	Composition (%)
988614-148 262	Building B Roof	Roof Mastic	Black	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-149A 263	Building A Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-149B 263	Building A Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-150A 264	Building A Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-150B 264	Building A Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-151A 265	Building A Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School I Brian Johnson 14121 Cedarwood Av Westminster, CA 926	/enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Analyzed: 8/	/22/2023 /23/2023	Collected By: Claim Number: PO Number:	Jose Ortiz PO No: T6000762	
Date Reported: 8/		Number of Samples:	328	G (%)
265 Lab/Client ID/Laye	r Location  Building A Exterior	Material Descri	yellow	Composition (%) 100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <1%			
988614-152A 266	Building B Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-152B 266	Building B Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-153A 267	Building B Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-153B 267	Building B Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-154A 268	Building B Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	988614
Brian Johnson	Project Number:	OC164901
14121 Cedarwood Avenue Westminster, CA 92683	Project Name:	Webber Elementary School
Westimister, CA 92003	Project Location:	14142 Hoover Street Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-154B 268	Building B Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-155A 269	Building C Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-155B 269	Building C Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-156A 270	Building C Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-156B 270	Building C Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-157A 271	Building C Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

**Total Asbestos** 

**None Detected** 

Westminster School Di Brian Johnson 14121 Cedarwood Ave Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: 8/1 Date Received: 8/2 Date Analyzed: 8/2 Date Reported: 8/2	22/2023 23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Layer		Material Descri		Composition (%)
988614-157B 271	Building C Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile <b>Total Asbestos</b>	<1 % < 1%			
988614-158A 272	Building K-1 Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-158B 272	Building K-1 Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % < 1%			
988614-159A 273	Building K-1 Exterior	Stucco	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-159B 273	Building K-1 Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % < 1%			
988614-160A 274	Building K-1 Exterior	Stucco	Grey	100% Non- Fibrous Material

Date Collected: 8/18/2023

Westminster School District Report Number: 988614
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Jose Ortiz

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Collected By:

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Location	<b>Material Description</b>	Color	Composition (%)
	Country In Count	37 - 11 -	
Building K-1 Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
<1 %			
< 1%			
Admin Building Exterior	Stucco	Grey	100% Non- Fibrous Material
None Detected			
Admin Building Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
<1 %			
< 1%			
Admin Building Exterior	Stucco	Grey	100% Non-
			Fibrous Material
None Detected			
Admin Building Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
			Fibrous Material
<1 %			
< 1%			
Admin Building Exterior	Stucco	Grey	100% Non- Fibrous Material
None Detected			
	Admin Building Exterior None Detected Admin Building Exterior <1 % <1% Admin Building Exterior None Detected Admin Building Exterior <1 % <1% Admin Building Exterior <1 % <1% Admin Building Exterior	Admin Building Exterior Stucco  None Detected  Admin Building Exterior Scratch Coat  1 % 1% Admin Building Exterior Stucco  None Detected  Admin Building Exterior Scratch Coat  1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1	Admin Building Exterior Stucco Grey  None Detected  Admin Building Exterior Scratch Coat Yellow  <1 %



Westminster School D Brian Johnson 14121 Cedarwood Ave Westminster, CA 9268	enue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
		Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/Layer	Location	Material Descri	ption Color	Composition (%)
988614-163B 277	Admin Building Exterio	r Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1</b> %			
988614-164 278	Building A Mechanical Room	Thermal Systems Insulation 2" Pip		60% Glass Fibers 30% Mineral Wool 5% Cellulose 5% Non-Fibous Material
<b>Total Asbestos</b>	None Detected			
988614-165 279	Building A Mechanical Room	Thermal Systems Insulation 2" Pip		60% Glass Fibers 30% Mineral Wool 5% Cellulose 5% Non-Fibous Material
<b>Total Asbestos</b>	None Detected			
988614-166 280	Building A Mechanical Room	Thermal Systems Insulation 2" Pip		60% Glass Fibers 30% Mineral Wool 5% Cellulose 5% Non-Fibous Material
<b>Total Asbestos</b>	None Detected			

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	988614 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed: Date Reported:	8/22/2023 8/23/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La		Material Descri		Composition (%)
988614-167 281	Building B Mechanical Room	Thermal Systems Insulation 2" Pipe		60% Glass Fibers 30% Mineral Wool 5% Cellulose 5% Non-Fibous Material
<b>Total Asbestos</b>	None Detected			
988614-168 282	Building B Mechanical Room	Thermal Systems Insulation 2" Pipe		60% Glass Fibers 30% Mineral Wool 5% Cellulose 5% Non-Fibous Material
<b>Total Asbestos</b>	None Detected			
988614-169 283	Building B Mechanical Room	Thermal Systems Insulation 2" Pipe		60% Glass Fibers 30% Mineral Wool 5% Cellulose 5% Non-Fibous Material
<b>Total Asbestos</b>	None Detected			
988614-170A 284	Admin Office Boiler Ro At Walls & Ceiling	om Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	988614
Brian Johnson	Project Number:	OC164901
14101 G 1 1 4	,	2 2 2 0 . 7 0 1

14121 Cedarwood Avenue
Westminster, CA 92683
Project Name: Webber Elementary School
Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23		Medavid Danvidia	Calan	C
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%
988614-170B 284	Admin Office Boiler Room At Walls & Ceiling	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-171A 285	Admin Office Boiler Room	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-171B 285	Admin Office Boiler Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-172A 286	At Walls & Ceiling Admin Office Boiler Room	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-172B 286	At Walls & Ceiling Admin Office Boiler Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-173A 287	Building A Mechanical Room	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	988614
Brian Johnson	Project Number:	OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23		moer of Samples: 328		
Lab/Client ID/Layer	Location	Material Description	Color	Composition (%
988614-173B 287	Building A Mechanical Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-174A 288	Building A Mechanial Room At Walls & Ceiling	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-174B 288	Building A Mechanial Room At Walls & Ceiling	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-175A 289	Building A Mechanial Room At Walls & Ceiling	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-175B 289	Building A Mechanial Room At Walls & Ceiling	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-176A 290	Building B Mechanical Room At Walls & Ceiling	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District	Report Number:	988614
Brian Johnson	Project Number:	OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School
Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/23	114	Number of Samples: 328			
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)	
988614-176B 290	Building B Mechanical Room At Walls & Ceiling	Skim Coat	Tan	100% Non- Fibrous Material	
Chrysotile	<1 %				
<b>Total Asbestos</b>	< 1%				
988614-177A 291	Building B Mechanical Room At Walls & Ceiling	Plaster	Grey	100% Non- Fibrous Material	
<b>Total Asbestos</b>	None Detected				
988614-177B 291	Building B Mechanical Room At Walls & Ceiling	Skim Coat	Tan	100% Non- Fibrous Material	
Chrysotile Total Asbestos	<1 % <1%				
988614-178A 292	Building B Mechanical Room At Walls & Ceiling	Plaster	Grey	100% Non- Fibrous Material	
<b>Total Asbestos</b>	None Detected				
988614-178B 292	Building B Mechanical Room At Walls & Ceiling	Skim Coat	Tan	100% Non- Fibrous Material	
Chrysotile	<1 %				
<b>Total Asbestos</b>	< 1%				
988614-179A 293	Building B Boys & Girls Restrooms	Plaster	Grey	100% Non- Fibrous Material	
<b>Total Asbestos</b>	None Detected				

Westminster School District Report Number: 988614 Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/2	3/2023 No	umber of Samples: 328		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-179B 293	Building B Boys & Girls Restrooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-180A 294	Building B Boys & Girls Restrooms	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-180B	Building B Boys & Girls	Skim Coat	Tan	100% Non-
294	Restrooms			Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-181A	Building B Boys & Girls	Plaster	Grey	100% Non-
295	Restrooms			Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-181B	Building B Boys & Girls	Skim Coat	Tan	100% Non-
295	Restrooms			Fibrous Material
Chrysotile	<1 %			
<b>Total Asbestos</b>	< 1%			
988614-182A 296	Building A Boys & Girls Restrooms	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			

Westminster School District Report Number: 988614 Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/18/2023 Collected By: Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Date Reported: 8/2	3/2023 Nu	umber of Samples: 328		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
988614-182B 296	Building A Boys & Girls Restrooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-183A 297	Building A Boys & Girls Restrooms	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-183B 297	Building A Boys & Girls Restrooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			
988614-184A 298	Building A Boys & Girls Restrooms	Plaster	Grey	100% Non- Fibrous Material
<b>Total Asbestos</b>	None Detected			
988614-184B 298	Building A Boys & Girls Restrooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<1 % <b>&lt;1%</b>			

Westminster School District Report Number: Brian Johnson Project Number:

OC164901 14121 Cedarwood Avenue Project Name:

Webber Elementary School Westminster, CA 92683

**Project Location:** 14142 Hoover Street

Westminster, CA 92683

988614

Collected By: Date Collected: 8/18/2023 Jose Ortiz

Date Received: 8/22/2023 Claim Number: PO No: T6000762

Date Analyzed: 8/23/2023 PO Number:

Number of Samples: Date Reported: 8/23/2023 328

Composition (%) Lab/Client ID/Layer **Material Description** Location Color

Matthew Villanueva - Analyst

Milane huhne

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR Appendix E to Subpart E of Part 763; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

ASB\_Rep\_8.23

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Project #: <u>0C 164901</u>

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
115	Building B Room 4	Plaster/Sc	~		Good	400 SF
116	Building B Room 4	Plaster/se			Good	400 SF
117	Building B Room 41	Plaster/SC		,	Good	400 st
118	Building B Room 4	Com Base Black		V	Good	120 st
119	Building B Room 41 et Wall Busy	Cove Base Black		V	Good	1205F
120	Building B Room 4 at Wall Basy	Cove Base Black		V	Good	1205F
121	Building B Room 4 Flooring	Carpet Colu		V	Good	900 St
	Building Broom 4 Flooring	Carpet Glue	a contract of the contract of	<i>V</i>	Good	9005F
123	Building Broom 4 Flooring	Carpet Glue		<b>V</b>	Good	900 SF
124	Building B room 4  Ot wall	Ceding tile		·	Damazy 57.	900 8#
125	Building B room 4 at wall	Ceiling tile		V	Damage 5%	900 SF
126	Building B foom 41 at wall	Certing tile		/	Damagy 5 y.	9005F
127	Bldng B Room 3 at wall	TSI	e		Dange 57-	12 LF
128	Bldig B Room 3 at walf	TSI	سن	-	Damas(	12 LF
129	Blothy B, Room 3 at wall	TSI	<b>'</b>	·	Damage	12LF
130	Bldny B Room 3 atwall	Plaster/SC	r		Good	400 SF
13/	Bldng B Room 3	Plaster/sc	·		Good	400 SF
132	Bldy B Room 3 at wall	Plaster/SC	استا		Good	400 st
133	Bldng B Room 3 Bldng B room 3	VSF with Alue Brown		V	Good	450 St
134	7 looring	VSF with alue Brow	ધ્	V	(Apod)	450 SF
<u> </u>	Relinquished-Print/Sign: A OCF				Date: 8/18/	73 Time:
	/Relinquished-Print/Sign/ April (C)	INVACOL AND	<u>~</u>		Date Of S	Time 3
<del></del>	Melaniel	white the			200	DAM Bulk Sample CCC Hever

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5830B Hannum Avenue, Culver City, CA 90230

Project #: \_0C164901

### ASBESTOS FIELD BULK SAMPLE COC

Sample ID	Sample Location	Material Type	두	NF	Condition	Notes
135	Blong B Room 3 Flooring	VSF with Gitne; Brow color		V	Good	45057
136	Bldny B Room 3 Floody	Carpet Glue		V	Good	450 sF
137	Bldny B Room 3	Carpet Rhu		V	Good	450 SF
13.8	Bldny B Room 3 Flooring	Carpet Pelue	1	1	Good	450 SF
139	Bldy B Room 3	Carling tile		V	Good	900 SF
140	Bldy B Rom 3 at wall	Ceiling till		V	Good	9005F
1.01	Bldy B Room 3	Ceiling tile		V	Rood	900 SF
142	Bldng B Room 3 wall	Cove Basy		1	Good	120 LF
143	Bldny B Room 3 at Buse of wall	Cove Base		V	Good	120LF
144	Bldus B Broom 3 wall	Conse Base		1	Good	120 LF
145	Building B Room 2	Plaster/sc	V	/	Good	800SF
148	Building B Room 2 at Walf	Plastir se	~	/	Good	800 SF
147	Brilding B Room 2	Plaster/SC	i		Good	800 SF
1 10	Bldns Broom 2 atwall	Caling till			Good	900 St
	Blong B room 2 at Wall	Certing till		•	Good	9005F
	Bldney B room zatuall	Ceiling tile		i/	Good	90,084
151	Blong B room 2 at wall	Cove Base		1/	Good	130LF
152	Bldg Brasi	CoveBase		<b>V</b>	Good	130 LF
153	Bldng B room 2 at wali Bad	Cove Base		V	Good	130 LF
154	Blow Broomzafloodry	Carpet Glu		V	Guad	900 SF

Sampled/Relinquished-Print/Sign: Date: 9/8/23 Time:

Received/Relinquished-Brint/Sign: Date: 8/18 Time:

Received-Print/Sign: Date: 8/18 Time:

Date: 8/18 Time:

Date: 8/18 Time:

Date: 8/18 Time:

Pate: 8/18 Time:

Asbestos Bulk Sample COC Rev 1.3.

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Project #: 00 16490 | 58308 Hannum A

5830B Hannum Avenue, Culver City, CA 90230 | Environmental Lab
ASBESTOS FIELD BULK SAMPLE COC

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
155	Bldny Broom 2	Carpet & kre		V	Good	900 st
156	Blong B room 2 Flooring	Carpet Che		V	Good	900 SF
157	Bldng B room 1	Cabling the		V	Good	9008+
158	Bldng B Room 1	Ceiling tile		V	Good	900st
159	Bldm B room 1	Ceiling tile		V	Good	9005F
160	Blog B Room 1 at wall Bay	Cove Base Black		<b>V</b>	Good	130 Lt
161	Bldg B Room 1 at Wall Bay	Com Basa Black		<b>/</b>	Good	130 LF
162	Bldny B room 4 at well Basi	Cove Bose Black		V	Good	130 LF
163	Blow Broom 1 Floor	Carpet Glul		V	Grove	900 ST
164	Bldug Broom 1 Floor	Carpet Glu		1	Good	900St
	Bldy Broom 1760r	Carpet Oder			Goed	900 ST
166	Blong B room 1	Plaster/sc	V		Good	900 87
167	Bldy B room 1	Plaster/SC	1		Good	900 84
168	Bldy B room 1	Plaster/SC	/		Good	900S‡
169	Building K1 at wall pritating Restroom area	Plaster/3C	_		Good	3005 F
170	Building K 1 at Wall Restroom Apres of Kitchen	Plastif/Sc	-		Good	3005Ŧ
171	Building K1 at wall pertroom Apequation	Plastilsc			Good	300SF
172	Building K1 at Wall	Ceiling tole			Good	1,500 8F
,,,	Bushding K1 at wall	Calling tile			Good	1,500 SF
174	Building K1 at Wall	Culing HU		/	Good	1,500 St
Sampled	Relinquished-Print/Sign: Inco Ort	2. ()-1			Date: 8/18	12 Time:

Sampled/Relinquished-Print/Sign:

Received/Relinquished-Irint/Sign:

Received-Print/Sign:

Date: 6/8/23 Time:

Date: 6-18 Time:

Date: 6-1

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58368 Hannum Avenue, Culver City, CA 90230

Project #: 0C 164 90 |

#### ASBESTOS FIELD BULK SAMPLE COC

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
175	Building K-1 Calling A Restroom Aveg	Acustical Texture White	V		Good	250 st
176	Bldng K1 Ceiling at Restroom area	ACoustral Texture	V		Good	250 st
ררו	Blong K1 Culling at Restroom Aked	Acoustical Texture			Good	250 SF
178	Building K& at Wall Bash	Cove Boss Black		V	Good	160SF
179	Building K-1 Base	Com Base Black		· •/	Good	160 84
180	Bulding K-1 at wall Bush	Care Base Black	-	V	Good	160 SF
151	Bldng K-1 flooring	SVF, Brown Jahr		V	Good	40087
	Blolng K-1 Flooring	SVF, Brown & Alue		V	Good	4008+
	Bldy K-1 Flooring	SVF, Brown & Glue		<b>√</b>	Good	40087
184	Bldg K-1 Flooring	Carpet Gilve		V	Good	9005t
185	Bldy K-1 Flooring	Carpet Glul		<b>1</b> /	Good	900 St
186	Bldny KI Flooring	Carpet Police		/	Good	9005#
187	Admin Building By main Entrancy	Cove Base		V	Good	700 \$
188	Admin Butleting By South Extrance	Cove Basy		V	Proced	700LF
189	Admid Blding Bu Bashroom outside	Cove Base		V	Good	200LF
190	Admin Blong Worth	Certing tile		V	Good	600 SF
191	Admin Blaus of Lee	Cesting tile		V.	Good	600 SF
192	Admin Blokes By Admin Blokes Bonth	Colling He		/	Good	600 SF
193	Admin Blildy Bonth	Carpet Colle		V	Gwod	400 SF
199	Admin Bling Bonth last office south	Carpet Gilue		V	Good	400 8F

Sampled/Relinquished-Print/Sign: Jose Ortz

Received/Relinquished-Print/Sign: Agrun Rur (2016)

Received-Print/Sign: Melanic hundred

Date: 8/18/23 Time:

Date: 9 Time:

Asbestos Bulk Sample COC Rev 1.3

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Project #: <u>OC 16490</u>

58308 Hannum Avenue, Culver City, (A 90230 | Environmental Lab ASBESTOS FIELD BULK SAMPLE COC

	roject #. Octobrot	_ MODEO! OO FIELD DU	com a fa	<b>⊝</b> 1. ₽122		
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
195	Admin Blong Principals appres	Carpet Glue		V	Good	400 SF
196	Admin Bldny at Wall	Plas W/se			Good	950-SF
197	Admin Bldng at Wall	Plastilsc	(	, 	Good	950 SF
198	Admin Bldus Atual	Plaster/sc	1		G000	950St
199	Admin Bldug South	SVFBfown w/alue		V	Good	900 57
200	west office	SNF Brown w/alu			Goed	90057
201	Admin Bldug main	SVF Brown W/Glue			Good	90051
202	Covered attachet Roof Walkways	Root CORES		V	Good	6000 SF
203	11 11 11	Roof Core		r		6000 SF
204	11 11 11	Roof Corl		V		6000 8F
205	11 . 11 . 11	Roof Core		V		6000 SF
206	11 11 11	Roof Core		2		6000 SF
207	17 11 11	Roof Cork		V		6000 SF
208	11 11 11	Roof Cofe		V	4	6000 SF
209	Covered affacted Roof	Roof mastic		V	Goog	HOD SF
210	12 11 11	Roof mastre		<i>i</i> /	6009	400st
211	1/ 1/ //	Roof mastre			Good	40057
212	Admin Blog 2007	poof lope			Good	45005F
213		pool Cope		i/	Bood	4,500 SF
214	/ / /	Roof Cole		·	Good	4,500 87
· •	Relinquished-Print/Sign: 1080	n H			Date: 8/13	/23 Time: \$ 58
	/Relinquished-Print/Sign: Jaron	wigger (g			Date: Bal	3 Time:
Received	-Print/Sign: Melanikuhr	MARCHAR TO ARE			TIME,	Time: 4.52
	1 Carn run	V T	-		Asbestos i	Bulk Sample COC Rev 1.3.13

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5830B Hannum Avenue, Culver City, CA 90230

Project #: OC 164 901

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
215	Admin Bldny Roof	Roof CORR		V	Good	4,500 SF
216	Admin Bldny Roof	Roof Core		V	Good	4,500 St
217	Admin Bldny Roof	Roof Core		V	Good	4,500 SF
218	Admin Blody Roof	Poof mastic		V	Guad	200 st
219	Admin Bldng Roof	Poof maste		V	Good	20087
220	Admin Blong Roof	Roof mastre		V	Good	200 ST
271'	Bldny B Roof	Roof Cope		V	Good	4,500
222		Roof Core		V	Good	4,860
223		Roof Core		V	Goed	4,500
224		poof Cope		ν	Golf	4,500
225		Roof Cole		V	Goef	4,500
Z26	7 7	Roof Call		$\nu$	Good	4,500
ZZZ	Bldng B Roof	Roof mastre		L	Good	120 8F
228	Bulday B Roof	Roof mastre		V	Good	NOSF
229	Bldny B Roof	Roof mastic		<b>V</b>	Good	1205F
230	Bldag B Roof	Transite Pipe		V	Good	10 LF
231	Blday B Roof	Transite Pipe		V	G00/	10LF
232	Bldg B Roof	Troussle pipe		V	Good	10 LF
233	Bldng A Roof	loof CORR		$\nu$	Good	4,500 87
237	Bldy A Roof	Roof Core	1	$\nu$	Good	4,500SF

			6	,	
Sampled/Relinquished-	-Print/Sign:	re Ofti	()H	Date: 8/	8/23 Time:
Received/Relinquished	-Print/Sign:	arm Kara	Vicil CA	Date:	Time:
Received-Print/Sign:	Cherna	11/1/11	DITAVIC	n Date	Time 3
	melanie	hund	s	Asineto	22-127 Oc s Bulk Sample COC Rev 1.3.1

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5830B Hannum Avenue, Cuiver City, CA 90230

Project #: 0C/6490/

ASBESTOS FIELD BULK SAMPLE COC

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
235	Blong A Roof	Roof Core		W	Good	4,500 SF
236	Bldy A-Roof	Reof Coll		d	Good	4,5005F
237	Bldg A Loof	Roof Come		V	Good	4,500st
738	Bldag # Roof	Roof Core		/	Good	4,500 SF
39	Bldug A Roof	Roof mostic		C	Good	160 st
240	Bldag A Roof	Roof Mastic			Gued	160 SF
24/	Bldy A Roof	noof master			Goed	160 ST
242	Bkly C Roof	Roof Cares		V	Goed	4,500 SF
143				V	Good	4,500 st
244	·			V	Good	4,5005#
245			- VI IV TO THE REAL .	レ	Rood	4,500 SF
246				V	Good	4, 500 S#
247	4 4	1 1 1		/	Goed	4,500SF
248	Bldny C Roof	Roof mastre		$\nu$	Good	120SF
249	Bldng C Roof	Roof maste		ν	Good	120 SF
250	Bldy C Roof	Roof mastr		V	Good	120 St
251	Bldy CROOF	Roof Transiti proje		V	Geod	10 LF
	Blduy C Roof	Transit pipe		0	Good	10LF
	Building C Roof	Transiti pipe		V	Good	10LF
257	Bldug B Roof	Roof forl	<u> </u>		Date: She	4,500 /_ Time:

Sampled/Relinquished-Print/Sign:

Received/Relinquished-Print/Sign:

Received-Print/Sign:

Date: 5/3/23 Time:

Date: CHE Time:

Date: Time:

Date: Asbestos Bulk Sample COC Rev 1.5 23

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Project #: <u>OC 164 901</u>

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
255	Bldug B Roof	Roof Cope		V	Good	4,500 SF
256		1		V	Greed	4,500 st
257				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Good	4,500 SF
258				~	Good	4,500 SF
259	4 4	4 4		V	Good	4,500 st
260	Bldug B Reaf	poof mastre		ν	Creod	130 s‡
261	Blown B Roof	Roof Master		V	Good	130 SF
762	Blduy BRoof	Pool mastic		ν	Good	130SF
263	Building A Extenier	Street / scractcheat		<i>'</i>	Good	940 st
264	Building A Exterior			L	Good	9008F
265	Building A Exlector			v	Good	9008F
26,6	Bulding B Exterior			c	Good	900 SŦ
267	Bldng B Extenor		ist Af	V	Good	900 SF
268	Bldug B Exlorsor		16.77	V	Good	900 SF
269	Bldny C Exlerior			a/	Good	900 SF
270	Bloday C Exterior			V	Good	9008F
271	Bldug CExterior			ر ا	Good	910SF
272	Building K-1 Extensor				Godd	900SF
273	Building K-1 Extensor			V	Good	900SF
274	Buildy K-1 Extensi		:		Good	900SF

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Piela	nie hunde	gr\/\_	Accretice Bulk Sample	70G

tel - 310-670-7900 free - 855-507-8900 fax - 310-697-0177 Patriottab.com 5830B Hannum Avenue, Culver City, CA 90230



Project #: <u>OC 164 90 /</u>

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
275	Admin Bldy Exterior	Strcco/scractcheat	-	1	Good	900 ST
276	Admin Bldy Extenor	Stucco/scartchcart		V	Goad	900 SF
277	Admin Bldy Extensiv	Stucco/Scratch Coat			Good	900St
278	Bldry A mechanial Room	T31 2" PM	1		Dinge 10 Y.	40LF
279	1) 1.	TS 1 2" pg	レ		Damest 10%	40 LF
280		TS 1 2" / 114	<b>"</b>	3333	Damast	40 LF
281	Bldug B mechanical Room	TS 12 pipe			Daniegl 107:	410LF
282		TS 1 2" pipe	7		Darrogs 10%	HOLF
283		TS1 2" APC	1		Damay	TIPL F
284	Admin affice atwalls took	, Plaster/Sc	<i>'</i>		Good	300 DF
285	Admin altia Bother room	Plash/sc			Good	3003F
286	Advis of Gerung Advis office Boile room	Plaster/sc	/		Good	300 97
287	Boldin + Mechatal Room	Plaster/sc	V		Good	300 SF
288	Blding A mechanical food	plastin/s <			Good	3005F
289	Bldy A Mechanical Room at walls and Ciby	Pluster/SC	c		Good	300 sF
290.	Building B mychanical Robins	Plaster/SC			Good	300 ST
291	Blow B nechanical rooms at walls and Ceiling	Plaster/5c			Good	3005
292	Bidny B mechanical room	Plaster/SC			B004	300 S.F
293	Bldn B Boys and Birts Bldn B Doys and Birts	Plaster/SC			Good	\$00 SF
294	Bldy B Doys and Girls Restrooms	Ylastur/SC	arsti		aved	700st

\$75.T	$\sim$	ARREST 1520 1973 1973	<ul> <li>Quantità de la description de la company de l</li></ul>	(44 ( <del>1444)</del> fr - 146 tr
Sampled/Relinquished-Print/Sign: Jose Orfo	- Odd	<b>A</b>	Date: 8/18/	Z3 Time:
Received/Relinquished-Print/Sign:	rquer a	- FR -	Date:	Time:
Received-Print/Sign:	M(DV	HIV	Date //	Time (42)
mulanie hul	Person	- 81 1/L	Asbestos I	4/23 10 Bulk Sample COC Rev 1.3.23

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5830B Hannum Avenue, Colver City, CA 90230

Project #: <u>0C16490</u>

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
295	Blding B Boys & Girls Rest rooms	Plaster/SC			Good	400 SF
29b	Bldng A Boys & Girls Rostrooms	Plaster/sc	V	,	Good	400 SF 400 SF
	Blduy A BOYS & GINS Restroom	Plaster/sc	/	/ "	Good	400 St
Z9B	Blday A-Boys & g+1/5 Pest-poms	Plaster/se	/		Good	400 SF
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				ennantin Harrigesi		
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	Relinquished-Print/Sign:  /Relinquished-Print/Sign:	t jonentie			Date: 8/18	/83 Time: Time:

	1977	<u> </u>	pro- Libri - Labrig (1919)	year of the contract of the co		·
Sampled/Relinquished-Print/Sign:	l-	At Jon	extiz	Date	: 8/18/23 Time:	
Received/Relinquished-Print/Sign	AUUN	Karcioet 11		Date	8-18 Time:	
Received-Print/Sign:	( hp	Mr les	eNDIC	Date	Time	4
	Mi	lani Rage hul	of 7 p	A	Asbestos Bulk Samble CO	C Rev 1.3.23

Chrysotile

**Total Asbestos** 

<0.1 %

<0.1 %

Westminster School District Report Number: 991497
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/30/2023 Collected By: Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Analyzed: 9  Date Reported: 9		O Number: umber of Samples: 72		
Lab/Client ID/Laye	er Location	<b>Material Description</b>	Color	Composition (%)
991497-001 1B	Building A Room 1 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-002 2B	Building A Room 1 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-003 3B	Building A Room 1 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-004 16B	Building A Room 2 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-005 17B	Building A Room 2 Wall	Skim Coat	White	100% Non- Fibrous Material

46B

**Total Asbestos** 

<0.1 %

<0.1 %

Chrysotile

991497 Westminster School District Report Number: Brian Johnson Project Number: OC164901 14121 Cedarwood Avenue Project Name:

Webber Elementary School Westminster, CA 92683 **Project Location:** 14142 Hoover Street

Westminster, CA 92683

Collected By: Date Collected: 8/30/2023 Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/2023 Number of Samples: Lab/Client ID/Layer Location **Material Description** Color Composition (%) 991497-006 Building A Room 2 Wall Skim Coat White 100% Non-Fibrous Material 18B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-007 Building A Room 3 Wall Skim Coat White 100% Non-Fibrous Material 31B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-008 Building A Room 3 Wall Skim Coat White 100% Non-Fibrous Material 32B Chrysotile <0.1 % **Total Asbestos** <0.1 % 100% Non-991497-009 Building A Room 3 Wall Skim Coat White Fibrous Material 33B Chrysotile < 0.1 % **Total Asbestos** <0.1 % 991497-010 Building A Room 4 Wall Skim Coat White 100% Non-Fibrous Material

991497 Westminster School District Report Number: Brian Johnson Project Number: OC164901 14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683 **Project Location:** 14142 Hoover Street Westminster, CA 92683 Collected By: Date Collected: 8/30/2023 Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/2023 Number of Samples:

Lab/Client ID/Layer Location **Material Description** Color Composition (%) 991497-011 Building A Room 4 Wall Skim Coat White 100% Non-Fibrous Material 47B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-012 Building A Room 4 Wall Skim Coat White 100% Non-Fibrous Material 48B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-013 Building C Room 1 Wall Skim Coat White 100% Non-Fibrous Material 61B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-014 100% Non-Building C Room 1 Wall Skim Coat White Fibrous Material 62B Chrysotile < 0.1 % **Total Asbestos** <0.1 % 991497-015 Building C Room 1 Wall Skim Coat White 100% Non-Fibrous Material 63B Chrysotile <0.1 % **Total Asbestos** <0.1 %

Westminster School District Report Number: 991497
Brian Johnson Project Number: OC164901
14121 Cedarwood Avenue

Westminster, CA 92683

Project Name: Webber Elementary School
Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/30/2023 Collected By: Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/2023 Number of Samples: 72

Lab/Client ID/Layer Location **Material Description** Color Composition (%) 991497-016 Building C Room 2 Wall Skim Coat White 100% Non-Fibrous Material 82B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-017 Building C Room 2 Wall Skim Coat White 100% Non-Fibrous Material 83B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-018 Building C Room 2 Wall Skim Coat White 100% Non-Fibrous Material 84B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-019 100% Non-Building C Room 3 Wall Skim Coat White Fibrous Material 88B Chrysotile < 0.1 % **Total Asbestos** <0.1 % 991497-020 Building C Room 3 Wall Skim Coat White 100% Non-Fibrous Material 89B Chrysotile <0.1 % **Total Asbestos** <0.1 %

Westminster School District Report Number: 991497
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/30/2023 Collected By: Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/	2023 Nu	imber of Samples: 72		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
991497-021 90B	Building C Room 3 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-022 103B	Building C Room 4 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-023 104B	Building C Room 4 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile <b>Total Asbestos</b>	<0.1 % <b>&lt;0.1</b> %			
991497-024 105B	Building C Room 4 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-025 115B	Building B Room 4 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			

991497 Westminster School District Report Number: Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683

**Project Location:** 14142 Hoover Street Westminster, CA 92683

Collected By: Date Collected: 8/30/2023 Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

PO Number: Date Analyzed: 9/8/2023

Date Reported: 9/8/2023 Number of Samples:

Lab/Client ID/Layer Location **Material Description** Color Composition (%) 991497-026 Building B Room 4 Wall Skim Coat White 100% Non-Fibrous Material 116B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-027 Building B Room 4 Wall Skim Coat White 100% Non-Fibrous Material 117B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-028 Building B Room 3 Wall Skim Coat White 100% Non-Fibrous Material 130B Chrysotile <0.1 % **Total Asbestos** <0.1 % 100% Non-991497-029 Building B Room 3 Wall Skim Coat White Fibrous Material 131B Chrysotile < 0.1 % **Total Asbestos** <0.1 % 991497-030 Building B Room 3 Wall Skim Coat White 100% Non-Fibrous Material 132B Chrysotile <0.1 % <0.1 % **Total Asbestos** 

Westminster School District Report Number: 991497
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street

Westminster, CA 92683

Date Collected: 8/30/2023 Collected By: Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8	/2023 Nu	umber of Samples: 72		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
991497-031 145B	Building B Room 2 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-032 146B	Building B Room 2 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-033 147B	Building B Room 2 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-034 166B	Building B Room 1 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
Total Aspestos	<b>10.1</b> //			
991497-035 167B	Building B Room 1 Wall	Skim Coat	White	100% Non- Fibrous Material
Chrysotile	<0.1 %			
<b>Total Asbestos</b>	<0.1 %			

991497 Westminster School District Report Number: Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683

**Project Location:** 14142 Hoover Street

Westminster, CA 92683

Collected By: Date Collected: 8/30/2023 Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/2023 Number of Samples: Lab/Client ID/Layer Location **Material Description** Color Composition (%) 991497-036 Building B Room 1 Wall Skim Coat White 100% Non-Fibrous Material 168B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-037 Building K1 Skim Coat White 100% Non-Kitchen/Restroom Wall Fibrous Material 169B Chrysotile <0.1 % **Total Asbestos** <0.1 %

991497-038 Building K1 Skim Coat White 100% Non-Kitchen/Restroom Wall Fibrous Material 170B

Chrysotile <0.1 %

**Total Asbestos** <0.1 %

991497-039 100% Non-Building K1 Skim Coat White Kitchen/Restroom Wall Fibrous Material 171B

Chrysotile <0.1 %

**Total Asbestos** <0.1 %

991497-040 Admin Building Wall Skim Coat Pink 100% Non-Fibrous Material 196B

Chrysotile <0.1 %

<0.1 % **Total Asbestos** 

991497 Westminster School District Report Number: Brian Johnson Project Number: OC164901 14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683 **Project Location:** 14142 Hoover Street Westminster, CA 92683 Collected By: Date Collected: 8/30/2023 Jose Ortiz Date Received: 9/8/2023 Claim Number: PO No: T6000762 Date Analyzed: 9/8/2023 PO Number: Date Reported: 9/8/2023 Number of Samples: Lab/Client ID/Layer Location **Material Description** Color Composition (%) 991497-041 Admin Building Wall Skim Coat Pink 100% Non-Fibrous Material 197B Chrysotile < 0.1 % **Total Asbestos** <0.1 % 991497-042 Admin Building Wall Skim Coat Pink 100% Non-Fibrous Material 198B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-043 **Building A Exterior** Scratch Coat Yellow 100% Non-Fibrous Material 263B Chrysotile <0.1 % **Total Asbestos** <0.1 % 991497-044 100% Non-**Building A Exterior** Scratch Coat Yellow Fibrous Material 264B Chrysotile < 0.1 % **Total Asbestos** <0.1 % 991497-045 **Building A Exterior** Scratch Coat Yellow 100% Non-Fibrous Material 265B Chrysotile <0.1 % <0.1 % **Total Asbestos** 

Westminster School Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	991497 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed: Date Reported:	8/30/2023 9/8/2023 9/8/2023 9/8/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La	nyer Location	Material Descri	iption Color	Composition (%)
991497-046 266B	Building B Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-047 267B	Building B Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-048 268B	Building B Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-049 269B	Building C Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-050 270B	Building C Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile <b>Total Asbestos</b>	<0.1 % <b>&lt;0.1</b> %			

Westminster Schoo Brian Johnson 14121 Cedarwood Westminster, CA 9	Avenue	Report Number: Project Number: Project Name: Project Location:	991497 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683	
Date Collected: Date Received: Date Analyzed: Date Reported:	8/30/2023 9/8/2023 9/8/2023 9/8/2023	Collected By: Claim Number: PO Number: Number of Samples:	Jose Ortiz PO No: T6000762	
Lab/Client ID/La	nyer Location	Material Descr	iption Color	Composition (%)
991497-051 271B	Building C Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-052 272B	Building K1 Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-053 273B	Building K1 Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-054 274B	Building K1 Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-055 275B	Admin Building Exterio	or Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			

Westminster School District Report Number: 991497
Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue
Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/30/2023 Collected By: Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/	/2023 N	Number of Samples: 72		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
991497-056 276B	Admin Building Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-057 277B	Admin Building Exterior	Scratch Coat	Yellow	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-058 284B	Admin Office Boiler Roor Wall	n Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-059 285B	Admin Office Boiler Roor Wall	n Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile <b>Total Asbestos</b>	<0.1 % <b>&lt;0.1</b> %			
991497-060 286B	Admin Office Boiler Roor Wall	n Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			

Westminster School District Brian Johnson 14121 Cedarwood Avenue Westminster, CA 92683	Report Number: Project Number: Project Name: Project Location:	991497 OC164901 Webber Elementary School 14142 Hoover Street Westminster, CA 92683
Date Collected: 8/30/2023	Collected By:	Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

PO Number: Date Analyzed: 9/8/2023

Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
991497-061 287B	Building A Mechanical Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile <	0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-062 288B	Building A Mechanical Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile <	0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-063 289B	Building A Mechanical Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile <	0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-064 290B	Building B Mechanical Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile <	0.1 %			
<b>Total Asbestos</b>	<0.1 %			
991497-065 291B	Building B Mechanical Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile <	0.1 %			
Total Asbestos	<0.1 %			

Westminster School District Report Number: 991497 Brian Johnson Project Number: OC164901

14121 Cedarwood Avenue Project Name: Webber Elementary School Westminster, CA 92683

Project Location: 14142 Hoover Street Westminster, CA 92683

Collected By: Date Collected: 8/30/2023 Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/2	2023 N	umber of Samples: 72		
Lab/Client ID/Layer	Location	<b>Material Description</b>	Color	Composition (%)
991497-066 292B	Building B Mechanical Room	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-067 293B	Building B Boys and Girls Restooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-068 294B	Building B Boys and Girls Restooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile <b>Total Asbestos</b>	<0.1 % <b>&lt;0.1</b> %			
991497-069 295B	Building B Boys and Girls Restooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			
991497-070 296B	Building A Boys and Girls Restooms	Skim Coat	Tan	100% Non- Fibrous Material
Chrysotile Total Asbestos	<0.1 % <b>&lt;0.1</b> %			

Westminster School District Report Number: 991497
Brian Johnson Project Number: OC164901
14121 Cedarwood Avenue

Webber Elementary School Westminster, CA 92683

Project Name: Webber Elementary School

Project Location: 14142 Hoover Street Westminster, CA 92683

Date Collected: 8/30/2023 Collected By: Jose Ortiz

Date Received: 9/8/2023 Claim Number: PO No: T6000762

Date Analyzed: 9/8/2023 PO Number:

Date Reported: 9/8/2023 Number of Samples: 72

Lab/Client ID/Layer **Material Description** Color Composition (%) Location Tan 991497-071 Building A Boys and Girls Skim Coat 100% Non-Restooms Fibrous Material 297B Chrysotile < 0.1 **Total Asbestos** <0.1 % 991497-072 Building A Boys and Girls Skim Coat Tan 100% Non-Fibrous Material Restooms 298B Chrysotile < 0.1 % **Total Asbestos** <0.1 %

Sample(s) was/were analyzed following the EPA Point Count method using 1000 points to meet the Cal OSHA Detection Limit of 0.1%.

Daniel Brown - Analyst

Melanie Kuhne - Approved By

Milanie Kuhne

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR Appendix E to Subpart E of Part 763; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

ASB\_Rep\_8.23

Lab Use Only: 99140

**Turn Around Time:** ()ERS ( ) 24 HRS () 48 HRS () 72 HRS tel - 714-899-8900 free - 888-743-0998



fax - 714-899-1188 Patriotlab.com 1041 S. Placentia Avenue, Fullerton, CA 92831

### ASBESTOS FIELD BULK SAMPLE COC - Original Report # 987957 & 988614

Project Address: 14142 Hoover St.   City: Westminster   Zip: 92683	Project	Name: Webber Elementary School	Project #: OC164901				
Building A Room 1 Wall   Skim Coat   X   Intact   Point Count	Project	Address: 14142 Hoover St.		City: Wes	<b>Zip:</b> 92683		
Building A Room 1 Wall Skim Coat X Intact Point Count  Building A Room 1 Wall Skim Coat X Intact Point Count  Skim Coat X Intact Point Count	1 1	Sample Location	Material Type	F	NF	Condition	Notes
3B Building A Room 1 Wall Skim Coat X Intact Point Count  16B Building A Room 2 Wall Skim Coat X Intact Point Count  17B Building A Room 2 Wall Skim Coat X Intact Point Count  18B Building A Room 2 Wall Skim Coat X Intact Point Count  31B Building A Room 3 Wall Skim Coat X Intact Point Count  32B Building A Room 3 Wall Skim Coat X Intact Point Count  33B Building A Room 3 Wall Skim Coat X Intact Point Count  46B Building A Room 4 Wall Skim Coat X Intact Point Count  47B Building A Room 4 Wall Skim Coat X Intact Point Count  48B Building A Room 4 Wall Skim Coat X Intact Point Count  48B Building A Room 4 Wall Skim Coat X Intact Point Count  61B Building C Room 1 Wall Skim Coat X Intact Point Count  62B Building C Room 1 Wall Skim Coat X Intact Point Count  63B Building C Room 1 Wall Skim Coat X Intact Point Count  63B Building C Room 1 Wall Skim Coat X Intact Point Count  82B Building C Room 2 Wall Skim Coat X Intact Point Count  83B Building C Room 2 Wall Skim Coat X Intact Point Count	1B	Building A Room 1 Wall	Skim Coat		Х	Intact	Point Count
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83B Building C Room 2 Wall Skim Coat X Intact Point Count	63B	Building C Room 1 Wall	Skim Coat		Х	Intact	Point Count
	82B	Building C Room 2 Wall	Skim Coat		Х	Intact	Point Count
84B Building C Room 2 Wall Skim Coat X Intact Point Count	83B	Building C Room 2 Wall	Skim Coat		Х	Intact	Point Count
	84B	Building C Room 2 Wall	Skim Coat		Х	Intact	Point Count

Sampled/Relinquished By: Sign: Justin, Prado	Date: 8/30/23	Time: 4:51pm
Samples Received By: Sign: MU	Date: 4/8/23	Time: 1400

Page \_\_\_\_\_ of \_\_\_\_

Lab Use Only: 991497

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1041 S. Placentia Avenue, Fullerton, CA 92831 | Environi

ASBESTOS FIELD BULK SAMPLE COC – Original Report # 987957 & 988614									
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes			
88B	Building C Room 3 Wall	Skim Coat		Х	Intact	Point Count			
89B	Building C Room 3 Wall	Skim Coat		X	Intact	Point Count			
90B	Building C Room 3 Wall	Skim Coat		X	Intact	Point Count			
103B	Building C Room 4 Wall	Skim Coat		Х	Intact	Point Count			
104B	Building C Room 4 Wall	Skim Coat		Х	Intact	Point Count			
105B	Building C Room 4 Wall	Skim Coat		Χ	Intact	Point Count			
115B	Building B Room 4 Wall	Skim Coat		Х	Intact	Point Count			
116B	Building B Room 4 Wall	Skim Coat		Х	Intact	Point Count			
117B	Building B Room 4 Wall	Skim Coat		Х	Intact	Point Count			
130B	Building B Room 3 Wall	Skim Coat		X	Intact	Point Count			
131B	Building B Room 3 Wall	Skim Coat		Х	Intact	Point Count			
132B	Building B Room 3 Wall	Skim Coat		Х	Intact	Point Count			
145B	Building B Room 2 Wall	Skim Coat		Χ	Intact	Point Count			
146B	Building B Room 2 Wall	Skim Coat		Х	Intact	Point Count			
147B	Building B Room 2 Wall	Skim Coat		X	Intact	Point Count			
166B	Building B Room 1 Wall	Skim Coat		Χ	Intact	Point Count			
167B	Building B Room 1 Wall	Skim Coat		Х	Intact	Point Count			
168B	Building B Room 1 Wall	Skim Coat		Χ	Intact	Point Count			
169B	Building K1 Kitchen/Restroom Wall	Skim Coat		Х	Intact	Point Count			
170B	Building K1 Kitchen/Restroom Wall	Skim Coat		Х	Intact	Point Count			

Sampled/Relinquished-Print/Sign: Justin Prado	Date:8/30/23 Time: 4:51pm
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Received-Print/Sign:	Date: Time:

Lab Use Only:



ASBESTOS FIELD BULK	SAMPLE COC – Original F	₹ер	ort#	987957 & 9	88614
Sample Location	Material Type	F	NF	Condition	N

Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
171B	Building K1 Kitchen/Restroom Wall	Skim Coat		Х	Intact	Point Count
196B	Admin Building Wall	Skim Coat		Х	Intact	Point Count
197B	Admin Building Wall	Skim Coat		Х	Intact	Point Count
198B	Admin Building Wall	Skim Coat		Χ	Intact	Point Count
263B	Building A Exterior	Scratch Coat		Х	Intact	Point Count
264B	Building A Exterior	Scratch Coat		Х	Intact	Point Count
265B	Building A Exterior	Scratch Coat		Х	Intact	Point Count
266B	Building B Exterior	Scratch Coat		Х	Intact	Point Count
267B	Building B Exterior	Scratch Coat		X	Intact	Point Count
268B	Building B Exterior	Scratch Coat		Х	Intact	Point Count
269B	Building C Exterior	Scratch Coat		Χ	Intact	Point Count
270B	Building C Exterior	Scratch Coat		Х	Intact	Point Count
271B	Building C Exterior	Scratch Coat		X	Intact	Point Count
272B	Building K1 Exterior	Scratch Coat		X	Intact	Point Count
273B	Building K1 Exterior	Scratch Coat		Х	Intact	Point Count
274B	Building K1 Exterior Scratch Coat			Х	Intact	Point Count
275B	Admin Building Exterior	Scratch Coat		X	Intact	Point Count
276B	Admin Building Exterior	Scratch Coat		Х	Intact	Point Count
277B	Admin Building Exterior	Scratch Coat		Х	Intact	Point Count
284B	Admin Office Boiler Room Wall	Skim Coat		Х	Intact	Point Count

Sampled/Relinquished-Print/Sign: Justin Prado	Date: 8/30/23	Time: 4:51pm
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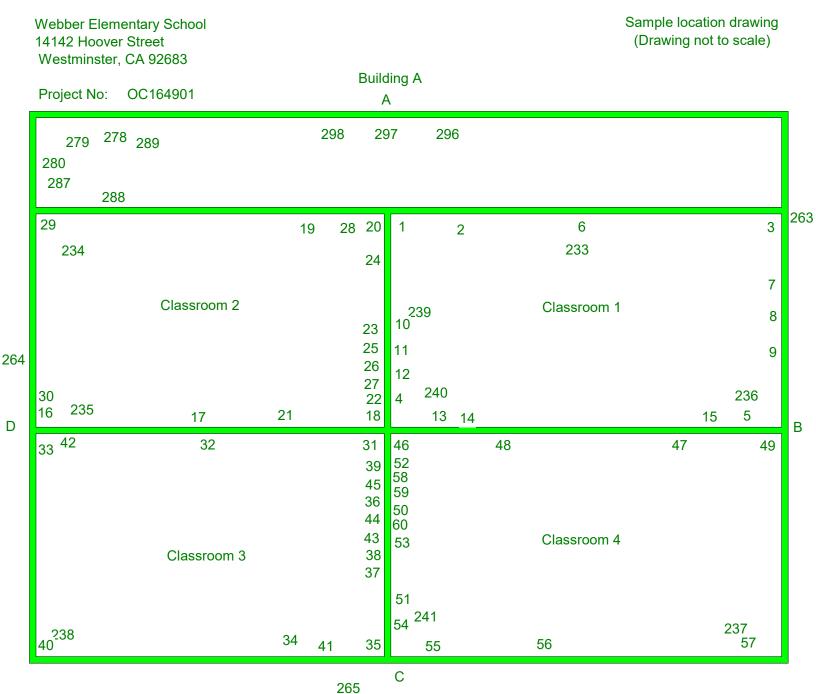
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ASBESTOS FIELD BULK SAMPLE COC - Original Report # 987957 & 988614

	ASBESTUS FIELD BULK S					
Sample ID	Sample Location	Material Type	F	NF	Condition	Notes
285B	Admin Office Boiler Room Wall	Skim Coat		Х	Intact	Point Count
286B	Admin Office Boiler Room Wall	Skim Coat		Х	Intact	Point Count
287B	Building A Mechanical Room	Skim Coat		Х	Intact	Point Count
288B	Building A Mechanical Room	Skim Coat		Х	Intact	Point Count
289B	Building A Mechanical Room	Skim Coat		Χ	Intact	Point Count
290B	Building B Mechanical Room	Skim Coat		X	Intact	Point Count
291B	Building B Mechanical Room	Skim Coat		Χ	Intact	Point Count
292B	Building B Mechanical Room	Skim Coat		Х	Intact	Point Count
293B	Building B Boys and Girls Restrooms	Skim Coat		Х	Intact	Point Count
294B	Building B Boys and Girls Restrooms	Skim Coat		Х	Intact	Point Count
295B	Building B Boys and Girls Restrooms	Skim Coat		Х	Intact	Point Count
296B	Building A Boys and Girls Restrooms	Skim Coat		Х	Intact	Point Count
297B	Building A Boys and Girls Restrooms	Skim Coat		Х	Intact	Point Count
298B	Building A Boys and Girls Restrooms	Skim Coat		X	Intact	Point Count
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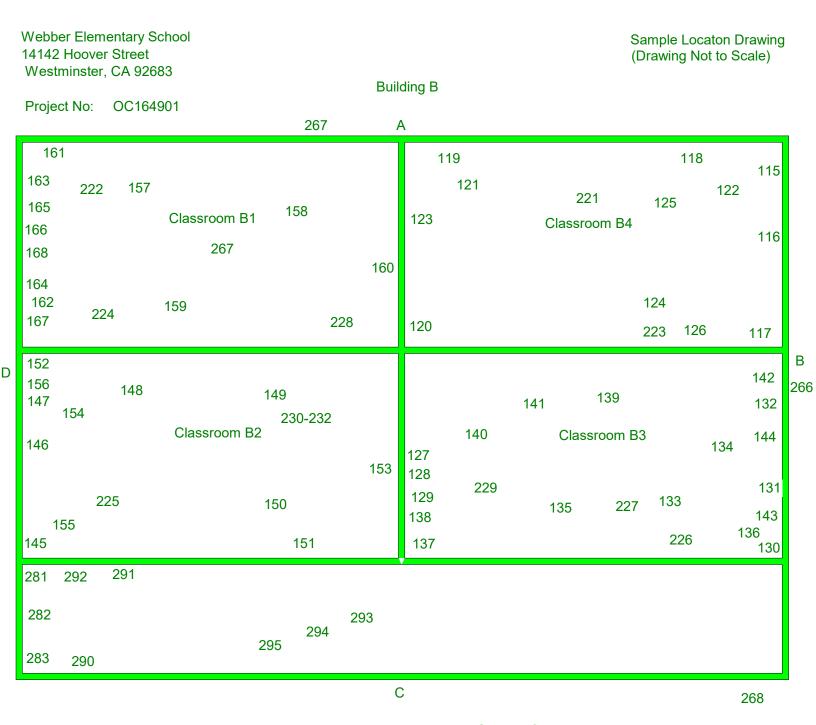
Webber Elementary School 14142 Hoover Street Westminster, CA 92683

D

**Building C** Project No: OC164901 Α 73 243 64 72 71 Classroom 1 Classroom 2 63 62 251-253 Classroom 3 Classroom 4 

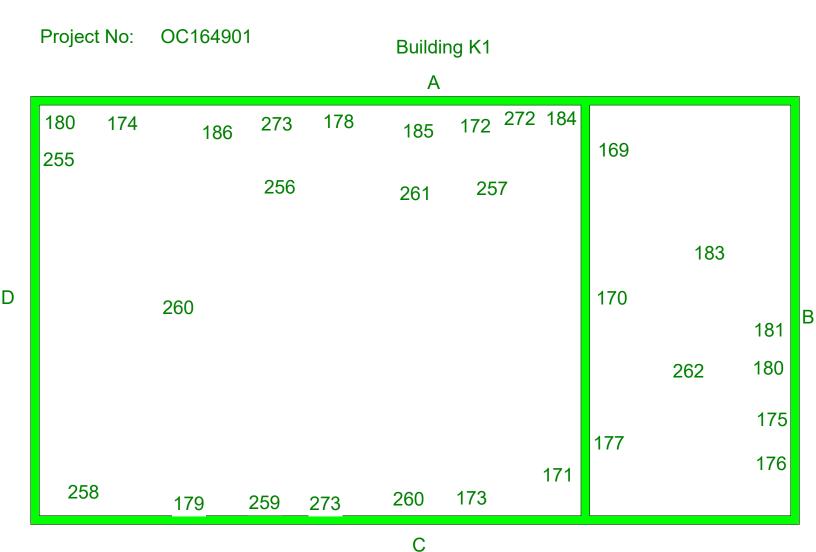
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Webber Elementary School 14142 Hoover Street Westminster, CA 92683

Sample Location Drawing (Drawing Not to Scale)

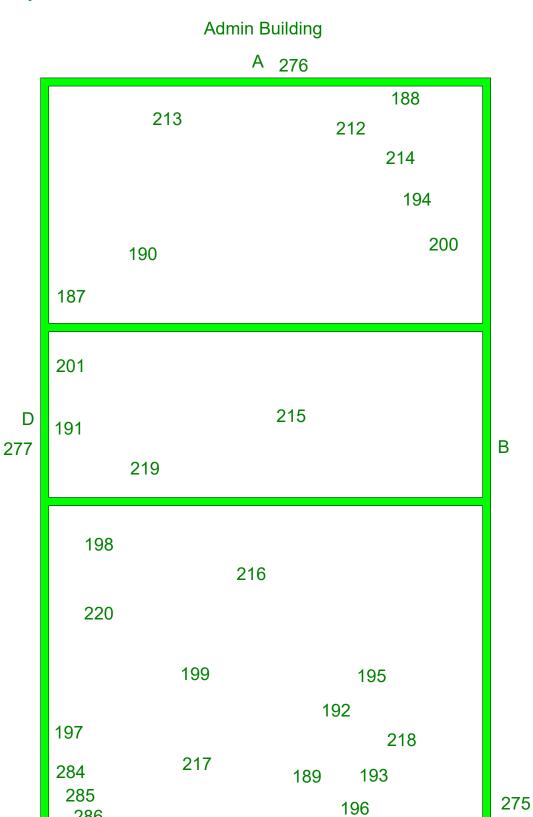


Webber Elementary School 14142 Hoover Street Westminster, CA 92683

Sample location drawing (Drawing not to scale)

Project No: OC164901

286



Note: Entries to each room or room equivalent is Side "A" for building interiors. Sides B, C & D proceed clockwise from side A.

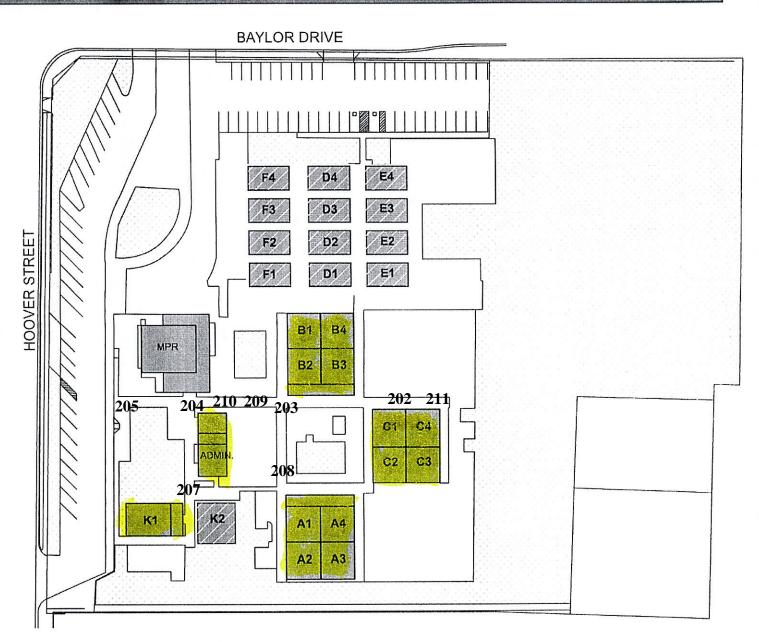
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Westminster School District

Webber Elementary School 14142 Hoover Street Westminster, CA 92683 (714) 894-7288

Webber Elementary School 14142 Hoover Street Westminster, CA 92683

Project No:OC164901



### Jose Martinez Ortiz Certified Site Surveillance Technician Card

CSST #19-6551

# State of California Division of Occupational Safety and Health Certified Site Surveillance Technician



Nam

Certification No. 19-6551

Expires on \_\_\_\_\_11/13/23

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







Certificate of Attendance

CERTIFICATE NUMBER

40145

This is to Certify that

#### JOSE MARTINEZ ORTIZ

Has Completed the Course of

AHERA ASBESTOS ABATEMENT CONTRACTOR/SUPERVISOR 8 HR. REFRESHER COURSE CA-014-04

UNDER TSCA 206, FOR PURPOSES OF COMPLIANCE WITH 29 CFR 1926.1101 ANI TITLE 8 CCR 1529 AND TITLE 8 CCR 5208.

9 AND TITLE 8 CCR 5208.

ARMANDO DUCOING

August 04, 2023

COMPLETION DATE

E080423CS

080423

DIRECTOR
August 04, 2024

CERTIFICATE EXPIRES

Ecologics Training Institute

Fernando Najera - Hernandez Certified Asbestos Consultant Card

CAC #11-4771

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

Fernando Najera-Hernandez

Certification No. 11-4771

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

# Certificate Of Completion

Asbestos Management Planner Refresher Course

DOSH #:CA-015-08

Fernando Najera

AMPR0512230003N35349

Robert Cisneros

Principal Instructor D12/2023

5/13/2823

5/12/2023

Course End Sate

The reducation requirements for Assistant accordingtion under the Toxic Substantion Control Act, Title II. This course has been Deportment of Industrial Relations, Division of Occupational Safety and Health of the State of California.



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National Association of Training and Environmental Consulting



512/2024

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# Certificate Of Completion

Asbestos Contractor/Supervisor Refresher Course

DOSH #:CA-015-04

Fernando Naiera

ASR0513230016N35307

Guillermo Renteria

Principal Instructor

5/13/2023

5/13/2023

Training Directo 5/13/2023

Michael W. Horn

Course Start Date Course End Date Expiration Date Exam Date Expiration Date
his course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California



NATEC International, Inc.

National Association of Training and Environmental Consulting



5/13/2024

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Wei (\$20) 826-5600 Web: Max.cdph.co.gov/programs/cs/min

ms\_(000) 198-1033

998 (433) 248-4762

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Francis Communication (Communication Communication Communi

Ph# (916) 574-2993 (916) 483-0572 Fax Notification Neb: www.dir.ca.gov or calosha.com

CDPH/CLPPB:Ph# (\$10) 628-5600 Web: www.cdph.ca.gov/programs/CLPPB

Ph# (909) 396-3739 Fax#(909) 396-3342

Ph# (415) 749-4762

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nal Association of Training and Environmental Consults (Destor + Lead + Mold + HAZWOPE)

PO Box 8657, Fountain Valley, CA 92728 (714) 678-2750, (800) 969-3228, Fax (714) 678-2757 www.natecintl.com

NATEC International Inc. all Association of Training and Environmental Co This Card Acknowledges That Fernando Najera

> Holds Training Certification For Asbestos Contractor/Supervisor Refresher Co. Expiration: 5/13/2024

5/13/2023 ASR0513230016N35307

# Certificate Of Completion

Asbestos Building Inspector Refresher Course

DOSH #:CA-015-06

Fernando Najera

ABIR0512230012N35219

Robert Cisneros

Principal Instructor

5/12/2023

Course Start Date

5/12/2023 Course End Date

raining Director 5/12/2023 Exam Date

Michael W. Horne

5/12/2024 Expiration Date

s course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California



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Important Industry Contacts Ph# (916) 574-2993 (916) 483-0572 Fax Notification Neb: www.dir.ca.gov or calosha.com 8:Ph# (\$10) 620-5600 wab: semi.cdph.ca.gov/programs/OLPP8

Ph# (909) 396-3739 Fax#(909) 396-3342 Ph# (415) 749-4762

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Association of Training and Environmental Consult on subble unturus for orthode and is not accepted by NAQUE on proof of This Card Acknowledges That Fernando Najera

Holds Training Certification For Asbestos Building Inspector Refresher Cours Expiration 5/12/2024

5/12/20123 Training Date 5/12/2023
ABIR0512230012N35219

Michael W. Homa

Certificate Of Completion

Asbestos Project Designer Refresher Course

DOSH #:CA-015-10

Fernando Najera APDR0517230012N35408

**David Wallach** 

Principal Instructor

5/17/2023

Course Start Date

his course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title III. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

Training Director 5/17/2023

Michael W. Horne

5/17/2024 Expiration Date



CDPH/CLPPB:PhW (510) 620-5600 Web: www.cdph.ca.gov/programs/CLPPB

Ph# (415) 749-4762

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Important Industry Contacts NATEC International, Inc. National Association of Training and Environmental Consultin

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This Card Acknowledges That Fernando Najera Holds Training Certification For Asbestos Project Designer Refresher Course Expiration: 5/17/2004

5/17/2023 Certificate No. APDR0517230012N35408

tel - 714-899-8900 free - 888-743-0998 fax - 714-899-1188 PatriotLab.com 1041 S. Placentia Avenue, Fullerton, CA 92831



#### September 9, 2023

Brian Johnson **Westminster School District** 14121 Cedarwood Avenue Westminster, CA 92683

Re: Limited Lead-based Paint Inspection

Webber Elementary School 14142 Hoover Street Westminster, CA 92683

PO No: T6000762

Project No: OC164901

Dear Mr. Johnson,

On August 16, 17, & 18, 2023, California DPH Certified Lead Sampling Technician, Mr. Alejandro Baeza (LRC-00007944) of Patriot Environmental Laboratory Services, Inc. (Patriot) performed a limited lead-based paint (LBP) survey at the above subject property located in Westminster, California. The purpose of this survey is to identify and assess the Lead-Based Paint (LBP) present at the subject property that will be impacted by a renovation project, for the purpose of complying with the EPA's Renovation Repair and Painting Rule.

#### **Site Description**

The subject property is a school structure. The subject buildings are single-story brick frame buildings set on cement slab foundation.

#### Scope of Work

Mr. Alejandro Baeza (LRC-00007944) of Patriot conducted a limited lead-based paint survey at the subject property. The scope of work for the project, was to perform a limited LBP investigation to identify the LBP present on the interior and exterior painted/coated components and surfaces at the subject property. Suspect LBP was identified based on a walk-through of the interior and exterior of the building.

#### Methodology

A hand-held Heuresis Pb200i x-ray fluorescence (XRF) unit (Serial #1527) was used to determine the presence of lead in painted components and surfaces throughout the interior and exterior areas of the subject structure. This XRF unit utilizes a 5 mCi Cobalt<sup>57</sup> source dated 5/17/21. Readings were collected from representative interior and exterior building components and surfaces.

According to the HUD Guidelines, the definition of a LBP is any paint, varnish, lacquer, putty, plaster, or similar coating material, which contains lead or its compounds equal to or in excess of 1.0 mg/cm<sup>2</sup> when measured by a lead detecting instrument or 5,000 parts per million (ppm) by dry weight or more of lead.

All necessary areas of the buildings inspected were accessible to Patriot's representative at the time of this inspection.

#### **Summary of Findings**

A total of 215 XRF readings, including calibration readings, were collected by Patriot during the LBP survey conducted at the subject property. Lead-based paint at concentrations equal to or greater than 1.0 mg/cm<sup>2</sup> were not identified in the XRF readings from the various representative painted structural components and surfaces tested throughout the subject structures.

The location of the identified lead-based paints in the **interior and exterior** of the site structure by XRF includes the following:

- White Ceramic Tile Sink in Building K1 Storage Room Restroom.
- White Ceramic Tile Baseboard in Building K1 Storage Room Restroom.
- Green Wood Door in Building A Exterior Classroom A4.
- Gray Ceramic Tile Wall in Building A Girl's Restroom
- Blue Ceramic Tile Wall in Building A Girl's Restroom
- Gray Ceramic Tile Wall in Building B Boy's Restroom
- Blue Ceramic Tile Wall in Building B Boy's Restroom

#### Recommendations

The results from this inspection should be provided to any individuals that may disturb the painted components and surfaces. Lead levels below the HUD/RRP threshold criteria may exist on painted surfaces throughout the subject property, therefore other lead regulations may apply.

#### **Title X Requirements**

A copy of this report must be provided to new lessees (tenants) and purchasers of this property under Federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. The complete report must also be provided to new purchasers and it must be made available to new tenants. Landlords (lessors) and sellers are also required to distribute an educational pamphlet approved by the U.S. Environmental Protection Agency and include standard warning language in their leases or sales contracts to ensure that parents have the information they need to protect their children from lead-based paint hazards. This report should be maintained and updated as a permanent maintenance record for this property.

The lead-paint determination survey described herein was conducted by the undersigned of Patriot Environmental Laboratory Services, Inc. The investigation consisted solely of the activities described in the introduction to this report.

Reviewed by:

A

09/8/2023

Date

Zach Levin
California DPH Certified LBP Inspector/ Risk Assessor #LRC-00002458

Attachments: 1) XRF Survey Data

2) Site Plan

3) Certifications

4) DPH 8552 Form

tel - 714-899-8900 free - 888-743-0998 fax - 714-899-1188 PatriotLab.com 1041 S. Placentia Avenue, Fullerton, CA 92831



Valued Customer,

Please find attached lead results for your project. For your convenience the following regulatory information is provided.

Through the **EPA**<sub>1</sub>, the RRP (Renovation, Repair, and Painting Rule) defines lead based paint as any paint, varnish, lacquer, putty, plaster, or similar coating material which contains lead or its compounds equal to or greater than 5,000 parts per million (ppm) by dry weight, 1.0mg/cm² by XRF, or 0.5% by weight.

#### Note:

- 5,000 ppm or greater requires "lead abatement" as defined by the EPA
- 1 ppm 4,999 ppm "lead abatement" as defined by the EPA, NOT required (follow Cal/OSHA rules for worker protection)
- 0 ppm no protection required.

**OSHA**<sup>2</sup> regulates any and all levels of lead in paint when that paint is disturbed and exposed to the employee above the action level of 30 micrograms per square meter of air.

The attached data should be provided to any contactor or individual that may disturb painted surfaces with any amount of lead at your project.

If you have any questions regarding your results do not hesitate to contact the Field Department at 714-899-8900. We will be more than happy to assist you with any inquiries you may have regarding this project.

Regards,

The Field Department

tel 714-899-8900 | free 888-743-0998 | fax 714-899-7098 | fieldservices@patriotlab.com

<sup>1 &</sup>quot;Renovation, Repair and Painting (RRP)." *Lead in Paint, Dust, and Soil.* 4 April 2011. 12 April <u>2011.</u> www.epa.gov/lead/pubs/renovation.htm.

<sup>2 &</sup>quot;Title 8 California Code of Regulations." *Cal/OSHA Construction Safety Orders, Lead Section 1532.1.* 6 March 2007. 18 April 2011. www.cdph.ca.gov/programs/olppp/Documents/lic.pdf.



To: Brian Johnson

> Westminster School District 14121 Cedarwood Avenue Westminster, CA 92683 PO No: T6000762

Serial # Pb200I-1527 Site:

14142 Hoover Street Westminster, CA 92683

	PO No: T6000762	55								Date:	8/16/2023	, CA 92003
Reading	1 O No. 10000702									Action	0/10/2023	
No	COMPONENT	SUBSTRATE	SIDE	CONDITION	COLOR	Building	ROOM	Results	mgcm2	Level	Nom Secs	3 SD
1	Calibrate - Front							Positive	1	1	5	0.1
2	Calibrate - Front							Negative	0.9	1	5	0.1
3	Calibrate - Front							Negative	0.9	1	5	0.1
4	Wall	Drywall	Α	Intact - Fair	White	Admin Building	Nurse's Office	Negative	0.3	1	2	0.2
5	Wall	Brick	В	Intact - Fair	White	Admin Building	Nurse's Office	Negative	0	1	2	0.2
6	Wall	Plaster	С	Intact - Fair	White	Admin Building	Nurse's Office	Negative	0.2	1	2	0.2
7	Wall	Plaster	D	Intact - Fair	White	Admin Building	Nurse's Office	Negative	0.2	1	2	0.2
8	Ceiling	Plaster	Ceilng	Intact - Fair	White	Admin Building	Nurse's Office	Negative	0.3	1	2	0.2
9	Door Jamb/Casing	Wood	С	Intact - Fair	Green	Admin Building	Nurse's Office	Negative	0.3	1	2	0.2
10	Wall	Plaster	Α	Intact - Fair	White	Admin Building	Nurse's Office Bathroom	Negative	0.3	1	2	0.2
11	Wall	Plaster	В	Intact - Fair	White	Admin Building	Nurse's Office Bathroom	Negative	0.2	1	2	0.2
12	Wall	Brick	С	Intact - Fair	White	Admin Building	Nurse's Office Bathroom	Negative	0.1	1	2	0.2
13	Wall	Plaster	D	Intact - Fair	White	Admin Building	Nurse's Office Bathroom	Negative	0.2	1	2	0.2
14	Ceiling	Plaster	Ceiling	Intact - Fair	White	Admin Building	Nurse's Office Bathroom	Negative	0.1	1	2	0.2
15	Toilet	Ceramic	D	Intact - Fair	White	Admin Building	Nurse's Office Bathroom	Negative	0.5	1	2	0.2
16	Sink	Ceramic	D	Intact - Fair	White	Admin Building	Nurse's Office Bathroom	Negative	0.3	1	2	0.2
17	Wall	Wood	В	Intact - Fair	White	Admin Building	Reception Bathroom	Negative	0.1	1	2	0.2
18	Wall	Brick	D	Intact - Fair	Black	Admin Building	Reception Bathroom	Negative	0	1	2	0.2
19	Wall	Wood	D	Intact - Fair	White	Admin Building	Reception Bathroom	Negative	0.2	1	2	0.2
20	Window Sill	Concrete	С	Intact - Fair	White	Admin Building	Reception Bathroom	Negative	0.1	1	2	0.2
21	Window Frame	Metal	С	Intact - Fair	White	Admin Building	Reception Bathroom	Negative	0	1	2	0.2
22	Ceiling	Plaster	Ceilng	Intact - Fair	White	Admin Building	Reception Bathroom	Negative	0.3	1	2	0.2
23	Wall	Plaster	В	Intact - Fair	White	Admin Building	Office	Negative	0	1	2	0.2
24	Wall	Brick	С	Intact - Fair	Red	Admin Building	Office	Negative	0.1	1	2	0.2
25	Wall	Brick	С	Intact - Fair	Black	Admin Building	Office	Negative	0.1	1	2	0.2
26	Wall	Brick	D	Intact - Fair	White	Admin Building	Office	Negative	0.3	1	2	0.2
27	Wall	Drywall	Α	Intact - Fair	White	Admin Building	Office	Negative	0.3	1	2	0.2
28	Window Sill	Concrete	D	Intact - Fair	Gray	Admin Building	Office	Negative	0.2	1	2	0.2
29	Door Jamb/Casing	Wood	D	Intact - Fair	Green	Admin Building	Office	Negative	0.3	1	2	0.2
30	Door Jamb/Casing	Wood	Α	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0	1	2	0.2
31	Door Jamb/Casing	Wood	Α	Intact - Fair	White	Admin Building	Hall Restroom	Negative	0.1	1	2	0.2
32	Door	Wood	Α	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0	1	2	0.2
33	Wall	Plaster	Α	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0.1	1	2	0.2
34	Wall	Plaster	В	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0.1	1	2	0.2
35	Wall	Plaster	С	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0.2	1	2	0.2
36	Wall	Plaster	D	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0.3	1	2	0.2



Reading	COMPONENT	SUBSTRATE	SIDE	CONDITION	COLOR	Building	ROOM	Results	mgcm2	Action	Nom Secs	3 SD
No	COMM CINERY		0.52		0010.1	•				Level		
37	Wall	Ceramic Tile	D	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0	1	2	0.2
38	Wall	Ceramic Tile	С	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0.2	1	2	0.2
39	Wall	Ceramic Tile	В	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0.3	1	2	0.2
40	Wall	Ceramic Tile	Α	Intact - Fair	Green	Admin Building	Hall Restroom	Negative	0.4	1	2	0.2
41	Floor	Ceramic Tile	Floor	Intact - Fair	Tan	Admin Building	Hall Restroom	Negative	0.2	1	2	0.2
42	Ceiling	Plaster	Ceilng	Intact - Fair	Tan	Admin Building	Hall Restroom	Negative	0	1	2	0.2
43	Ceiling	Plaster	Ceilng	Intact - Fair	White	Admin Building	Hall Restroom	Negative	0	1	2	0.2
44	Wall	Plaster	В	Intact - Fair	White	Admin Building	Hall Restroom	Negative	0.3	1	2	0.2
45	Wall	Plaster	D	Intact - Fair	White	Admin Building	Hall Restroom	Negative	0.3	1	2	0.2
46	Wall	Plaster	Α	Intact - Fair	White	Admin Building	Supply Room	Negative	0	1	2	0.2
47	Wall	Plaster	В	Intact - Fair	White	Admin Building	Supply Room	Negative	0	1	2	0.2
48	Wall	Brick	С	Intact - Fair	White	Admin Building	Supply Room	Negative	0.1	1	2	0.2
49	Wall	Brick	D	Intact - Fair	White	Admin Building	Supply Room	Negative	0.2	1	2	0.2
50	Wall	Brick	Α	Intact - Fair	White	Building K1	Storage Room	Negative	0	1	2	0.2
51	Wall	Metal	В	Intact - Fair	White	Building K1	Storage Room	Negative	0.3	1	2	0.2
52	Wall	Brick	С	Intact - Fair	White	Building K1	Storage Room	Negative	0.2	1	2	0.2
53	Window Sill	Concrete	С	Intact - Fair	Gray	Building K1	Storage Room	Negative	0.2	1	2	0.2
54	Door Jamb/Casing	Metal	С	Intact - Fair	Green	Building K1	Storage Room	Negative	0.1	1	2	0.2
55	Door	Wood	С	Intact - Fair	Green	Building K1	Storage Room	Negative	0.1	1	2	0.2
56	Wall	Plaster	D	Intact - Fair	White	Building K1	Storage Room Restroom	Negative	0.3	1	2	0.2
57	Wall	Plaster	С	Intact - Fair	White	Building K1	Storage Room Restroom	Negative	0	1	2	0.2
58	Wall	Plaster	В	Intact - Fair	White	Building K1	Storage Room Restroom	Negative	0.1	1	2	0.2
59	Wall	Plaster	Α	Intact - Fair	White	Building K1	Storage Room Restroom	Negative	0.1	1	2	0.2
60	Sink	Ceramic Tile	D	Intact - Fair	White	Building K1	Storage Room Restroom	Positive	23.7	1	2	0.2
61	Toilet	Ceramic Tile	В	Intact - Fair	White	Building K1	Storage Room Restroom	Negative	0.1	1	2	0.2
62	Baseboard	Ceramic Tile	Α	Intact - Fair	White	Building K1	Storage Room Restroom	Positive	6	1	2	0.2
63	Floor	Ceramic Tile	Floor	Intact - Fair	Gray	Building K1	Storage Room Restroom	Negative	0.2	1	2	0.2
64	Door	Wood	С	Intact - Fair	Green	Building K1	Exterior K1 Restroom	Negative	0.1	1	2	0.2
65	Door Jamb/Casing	Metal	С	Intact - Fair	Green	Building K1	Exterior K1 Restroom	Negative	0.1	1	2	0.2
66	Soffit	Stucco	С	Intact - Fair	White	Building K1	Exterior K1 Restroom	Negative	0	1	2	0.2
67	Fascia	Wood	С	Intact - Fair	Green	Building K1	Exterior K1 Restroom	Negative	0.3	1	2	0.2
68	Wall	Plaster	Α	Intact - Fair	Green	Building K1	Kitchen	Negative	0	1	2	0.2
69	Wall	Plaster	D	Intact - Fair	White	Building K1	Kitchen	Negative	0	1	2	0.2
70	Wall	Brick	С	Intact - Fair	White	Building K1	Kitchen	Negative	0.2	1	2	0.2
71	Wall	Brick	Ď	Intact - Fair	White	Building K1	Kitchen	Negative	0.6	1	2	0.2
72	Door	Wood	A	Intact - Fair	Green	Building K1	Kitchen	Negative	0	1	2	0.2
73	Door Jamb/Casing	Metal	Α	Intact - Fair	Green	Building K1	Kitchen	Negative	0	1	2	0.2
74	Door Jamb/Casing	Metal	D	Intact - Fair	Green	Building K1	Exterior K1 Kitchen	Negative	0.1	1	2	0.2
75	Door	Metal	D	Intact - Fair	Green	Building K1	Exterior K1 Kitchen	Negative	0	1	2	0.2
76	Wall	Wood	D	Intact - Fair	White	Building K1	Exterior K1 Kitchen	Negative	0.2	1	2	0.2
77	I-Beam	Metal	D	Intact - Fair	White	Building K1	Exterior K1 Kitchen	Negative	0	1	2	0.2
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Reading	COMPONENT	SUBSTRATE	SIDE	CONDITION	COLOR	Building	ROOM	Results	mgcm2	Action	Nom Secs	3 SD
No	COMIT ONLINE	JODSTINATE	JIDL	CONDITION	COLOIL	Dullullig	KOOW	Results	IIIgCIIIZ	Level	Nom Secs	3 30
78	Window Frame	Wood	D	Intact - Fair	Green	Building K1	Exterior K1 Kitchen	Negative	0.1	1	2	0.2
79	Wall	Wood	Α	Intact - Fair	White	Building K1	Exterior K1 Kitchen	Negative	0.1	1	2	0.2
80	Wall	Wood	В	Intact - Fair	White	Building K1	Exterior K1 Kitchen	Negative	0.1	1	2	0.2
81	Wall	Wood	С	Intact - Fair	White	Building K1	Exterior K1 Kitchen	Negative	0.1	1	2	0.2
82	Wall	Plaster	В	Intact - Fair	White	Building A	Classroom A1	Negative	0.2	1	2	0.2
83	Wall	Plaster	С	Intact - Fair	White	Building A	Classroom A1	Negative	0.2	1	2	0.2
84	Wall	Plaster	D	Intact - Fair	White	Building A	Classroom A1	Negative	0.2	1	2	0.2
85	Wall	Brick	Α	Intact - Fair	White	Building A	Classroom A1	Negative	0.1	1	2	0.2
86	Door	Wood	Α	Intact - Fair	Green	Building A	Classroom A1	Negative	8.0	1	5	0.1
87	Window Sill	Concrete	Α	Intact - Fair	White	Building A	Classroom A1	Negative	0.1	1	2	0.2
88	Window Sill	Concrete	Α	Intact - Fair	White	Building A	Classroom A3	Negative	0	1	2	0.2
89	Window Sill	Brick	Α	Intact - Fair	White	Building A	Classroom A3	Negative	0.1	1	2	0.2
90	Window Sill	Brick	В	Intact - Fair	White	Building A	Classroom A3	Negative	0.1	1	2	0.2
91	Window Sill	Plaster	С	Intact - Fair	White	Building A	Classroom A3	Negative	0.2	1	2	0.2
92	Window Sill	Plaster	D	Intact - Fair	White	Building A	Classroom A3	Negative	0.1	1	2	0.2
93	Soffit	Plaster	Ceilng	Intact - Fair	White	Building A	Classroom A3	Negative	0.1	1	2	0.2
94	Door	Wood	Ceilng	Intact - Fair	Green	Building A	Classroom A3	Negative	0.1	1	2	0.2
95	Door Jamb/Casing	Metal	A	Intact - Fair	Green	Building A	Classroom A3	Negative	0	1	2	0.2
96	Door Jamb/Casing	Metal	Α	Intact - Fair	Green	Building A	Classroom A4	Negative	0	1	2	0.2
97	Door	Metal	Α	Intact - Fair	Green	Building A	Classroom A4	Negative	0.2	1	2	0.2
98	Wall	Brick	Α	Intact - Fair	White	Building A	Classroom A4	Negative	0	1	2	0.2
99	Wall	Plaster	В	Intact - Fair	White	Building A	Classroom A4	Negative	0.1	1	2	0.2
100	Wall	Plaster	С	Intact - Fair	White	Building A	Classroom A4	Negative	0.1	1	2	0.2
101	Wall	Plaster	D	Intact - Fair	White	Building A	Classroom A4	Negative	0.2	1	2	0.2
102	Door	Wood	В	Intact - Fair	Green	Building A	Exterior Classroom A4	Positive	1.5	1	2	0.2
103	Door	Wood	В	Intact - Fair	Green	Building A	Exterior Classroom A4	Negative	0.2	1	2	0.2
104	Door Jamb/Casing	Metal	Α	Intact - Fair	Green	Building A	Exterior Classroom A4	Negative	0.5	1	2	0.2
105	Pipe	Metal	Α	Intact - Fair	Green	Building A	Exterior Classroom A4	Negative	0	1	2	0.2
106	Soffit	Metal	Α	Intact - Fair	Green	Building A	Exterior Classroom A4	Negative	0.1	1	2	0.2
107	Fascia	Wood	Α	Intact - Fair	Green	Building A	Exterior Classroom A4	Negative	0	1	2	0.2
108	Sink	Ceramic Tile	С	Intact - Fair	White	Building A	Classroom A4	Negative	0.3	1	2	0.2
109	Sink	Ceramic Tile	Α	Intact - Fair	White	Building A	Girls Restroom	Negative	0.3	1	2	0.2
110	Toilet	Ceramic Tile	Α	Intact - Fair	White	Building A	Girls Restroom	Negative	0	1	2	0.2
111	Wall	Ceramic Tile	В	Intact - Fair	Gray	Building A	Girls Restroom	Positive	1.2	1	4	0.2
112	Wall	Ceramic Tile	С	Intact - Fair	Gray	Building A	Girls Restroom	Positive	1.6	1	2	0.2
113	Wall	Ceramic Tile	D	Intact - Fair	Gray	Building A	Girls Restroom	Negative	0.9	1	5	0.1
114	Wall	Ceramic Tile	D	Intact - Fair	Blue	Building A	Girls Restroom	Positive	1.6	1	2	0.2
115	Wall	Ceramic Tile	С	Intact - Fair	Blue	Building A	Girls Restroom	Positive	1.5	1	2	0.2
116	Wall	Ceramic Tile	В	Intact - Fair	Blue	Building A	Girls Restroom	Positive	1.3	1	3	0.2
117	Wall	Stucco	Α	Intact - Fair	White	Building A	Girls Restroom	Negative	0	1	2	0.2
118	Wall	Plaster	D	Intact - Fair	White	Building A	Girls Restroom	Negative	0.2	1	2	0.2



No	Reading	COMPONENT	SUBSTRATE	SIDE	CONDITION	COLOR	Building	ROOM	Results	mgcm2	Action	Nom Secs	3 SD
120   Wall	No	CONFONENT	JUDSTRATE	SIDE	CONDITION	COLOR	bulluling	KOOW	Results	IIIguiiz	Level	Noili Secs	3 30
121   Wall	119	Wall	Plaster	С	Intact - Fair	White	Building A	Girls Restroom	Negative	0	1	2	0.2
122   Floor   Ceramic Tile   Floor   Intact - Fair   Gray   Building A   Girls Restroom   Negative   0.2   1   2   0.2	120	Wall	Plaster	В	Intact - Fair	White	Building A	Girls Restroom	Negative	0.1	1	2	0.2
123	121	Wall	Plaster	Α	Intact - Fair	White	Building A	Girls Restroom	Negative	0.1	1	2	0.2
124	122	Floor	Ceramic Tile	Floor	Intact - Fair	Gray	Building A	Girls Restroom	Negative	0.2	1	2	0.2
124	123	Ceilng	Plaster	Ceilng	Intact - Fair	Gray	Building A		Negative	0.2	1	2	0.2
126   Wall   Plaster   C   Intact - Fair   White   Building B   Classroom B1   Negative   O.2   1   2   O.2	124		Brick	Α	Intact - Fair	Gray		Classroom B1	Negative	0.1	1	2	0.2
126	125	Wall	Brick	В	Intact - Fair	Gray	Building B	Classroom B1	Negative	0.1	1	2	0.2
128   Wall	126	Wall	Plaster	С		White		Classroom B1	-	0.2	1	2	0.2
129   Wall   Plaster   C   Intact - Fair   White   Building B   Classroom B2   Negative   0.2   1   2   0.2	127	Wall	Plaster	D	Intact - Fair	White	Building B	Classroom B1	Negative	0.2	1	2	0.2
129   Wall   Plaster   C   Intact - Fair   White   Building B   Classroom B2   Negative   0.2   1   2   0.2	128	Wall	Plaster	D	Intact - Fair	White	Building B	Classroom B2	Negative	0.2	1	2	0.2
131   Wall   Brick   A   Intact - Fair   White   Building B   Exterior Classroom B2   Negative   0.2   1   2   0.2		Wall	Plaster	С		White	Building B	Classroom B2	Negative		1		
131   Wall   Brick   A   Intact - Fair   White   Building B   Exterior Classroom B2   Negative   0.2   1   2   0.2	130	Wall	Plaster	В	Intact - Fair	White	Building B	Classroom B2	Negative	0	1	2	0.2
133   Door Jamb/Casing   Metal   A   Intact - Fair   Green   Building B   Exterior Classroom B2   Negative   0.1   1   2   0.2	131	Wall	Brick	Α	Intact - Fair	White		Classroom B2	Negative	0.2	1	2	0.2
133   Door Jamb/Casing   Metal   A   Intact - Fair   Green   Building B   Exterior Classroom B2   Negative   0.1   1   2   0.2	132	Door	Wood	Α	Intact - Fair	Green	Building B	Exterior Classroom B2	Negative	0.2	1	2	0.2
135   Wall   Brick   B   Intact - Fair   White   Building B   Classroom B5   Negative   0.1   1   2   0.2	133	Door Jamb/Casing	Metal	Α	Intact - Fair	Green				0.1	1		
135   Wall   Brick   B   Intact - Fair   White   Building B   Classroom B5   Negative   0.1   1   2   0.2	134	Window Sill	Concrete	Α	Intact - Fair	White	Building B	Exterior Classroom B2	Negative	0.1	1	2	0.2
136   Wall   Drywall   C   Intact - Fair   White   Building B   Classroom B5   Negative   0.2   1   2   0.2	135	Wall	Brick	В		White	Building B	Classroom B5	Negative	0.1	1	2	0.2
137   Wall   Drywall   D   Intact - Fair   White   Building B   Classroom B5   Negative   0.2   1   2   0.2	136	Wall	Drywall	С		White		Classroom B5	-	0.2	1		0.2
138   Wall   Brick   A   Intact - Fair   White   Building B   Classroom B5   Negative   0   1   2   0.2	137	Wall	Drywall	D	Intact - Fair	White		Classroom B5	Negative	0.2	1	2	0.2
140 Door Wood A Intact - Fair Green Building B Classroom B5 Negative 0.3 1 2 0.2  141 Door Jamb/Casing Metal A Intact - Fair Green Building B Classroom B5 Negative 0.4 1 2 0.2  142 Ceiling Drywall A Intact - Fair White Building B Classroom B5 Negative 0 1 2 0.2  143 Wall Drywall B Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  144 Wall Drywall C Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  145 Wall Drywall D Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2  146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2  147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  149 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  152 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair White Building B Classroom B4 Negative 0.4 1 2 0.2  154 Wall Ceramic Tile C Intact - Fair White Building B Classroom B4 Negative 0.4 1 2 0.2  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1  158 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	138	Wall	Brick	Α	Intact - Fair	White	-	Classroom B5	Negative	0	1	2	0.2
141 Door Jamb/Casing Metal A Intact - Fair Green Building B Classroom B5 Negative 0.4 1 2 0.2 142 Ceiling Drywall A Intact - Fair White Building B Classroom B5 Negative 0 1 2 0.2 143 Wall Drywall B Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2 144 Wall Drywall C Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2 145 Wall Drywall D Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2 146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2 147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2 148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2 148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0 1 2 0.2 149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2 149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2 150 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2 151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2 151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2 152 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2 155 Wall Ceramic Tile B Intact - Fair White Building B Boys Restroom Negative 0.1 1 2 0.2 154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1 157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.5 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	139	Wall	Wood	Α	Intact - Fair	Green	Building B	Classroom B5	Negative	0.1	1	2	0.2
142 Ceiling Drywall A Intact - Fair White Building B Classroom B5 Negative 0 1 2 0.2  143 Wall Drywall B Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  144 Wall Drywall C Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  145 Wall Drywall D Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2  146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2  147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  152 Wall Brick A Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	140	Door	Wood	Α	Intact - Fair	Green	Building B	Classroom B5	Negative	0.3	1	2	0.2
143 Wall Drywall B Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  144 Wall Drywall C Intact - Fair White Building B Classroom B3 Negative 0 1 2 0.2  145 Wall Drywall D Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2  146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  152 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair Gray Building B Classroom Negative 0.4 1 2 0.2  154 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  155 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	141	Door Jamb/Casing	Metal	Α	Intact - Fair	Green	Building B	Classroom B5	Negative	0.4	1	2	0.2
144 Wall Drywall C Intact - Fair White Building B Classroom B3 Negative 0 1 2 0.2  145 Wall Drywall D Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2  146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B4 Negative 0 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  152 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 5 0.1	142	Ceiling	Drywall	Α	Intact - Fair	White	Building B	Classroom B5	Negative	0	1	2	0.2
144 Wall Drywall C Intact - Fair White Building B Classroom B3 Negative 0 1 2 0.2  145 Wall Drywall D Intact - Fair White Building B Classroom B3 Negative 0.3 1 2 0.2  146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B4 Negative 0 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  152 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 5 0.1	143	Wall	Drywall	В	Intact - Fair	White	Building B	Classroom B3	Negative	0.1	1	2	0.2
146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  152 Wall Brick A Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.4 1 2 0.2  154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	144	Wall	Drywall	С	Intact - Fair	White	Building B	Classroom B3	Negative	0	1	2	0.2
146 Wall Brick A Intact - Fair White Building B Classroom B3 Negative 0.1 1 2 0.2  147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  152 Wall Brick A Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair White Building B Classroom B4 Negative 0.4 1 2 0.2  154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	145	Wall	Drywall	D	Intact - Fair	White	Building B	Classroom B3	Negative	0.3	1	2	0.2
147 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B3 Negative 0 1 2 0.2  148 Ceiling Wood Ceiling Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  149 Wall Drywall C Intact - Fair White Building B Classroom B4 Negative 0.2 1 2 0.2  150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2  151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  152 Wall Brick A Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2  153 Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.4 1 2 0.2  154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	146	Wall	Brick	Α	Intact - Fair	White	Building B	Classroom B3	Negative	0.1	1	2	
149WallDrywallCIntact - FairWhiteBuilding BClassroom B4Negative0.2120.2150WallDrywallBIntact - FairWhiteBuilding BClassroom B4Negative0.3120.2151WallBrickDIntact - FairWhiteBuilding BClassroom B4Negative0.1120.2152WallBrickAIntact - FairWhiteBuilding BClassroom B4Negative0.4120.2153WallCeramic TileAIntact - FairGrayBuilding BBoys RestroomNegative0.1120.2154WallCeramic TileBIntact - FairGrayBuilding BBoys RestroomPositive1.1150.1155WallCeramic TileDIntact - FairGrayBuilding BBoys RestroomPositive1.5120.2156WallCeramic TileDIntact - FairBlueBuilding BBoys RestroomPositive1.5120.2157WallCeramic TileDIntact - FairBlueBuilding BBoys RestroomPositive1.4120.2158WallCeramic TileCIntact - FairBlueBuilding BBoys RestroomPositive1.1150.1	147	Ceiling	Wood	Ceiling	Intact - Fair	White	Building B	Classroom B3	Negative	0	1	2	0.2
150 Wall Drywall B Intact - Fair White Building B Classroom B4 Negative 0.3 1 2 0.2 151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2 152 Wall Brick A Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2 153 Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1 155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 157 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	148	Ceiling	Wood	Ceiling	Intact - Fair	White	Building B	Classroom B4	Negative	0.1	1	2	0.2
151 Wall Brick D Intact - Fair White Building B Classroom B4 Negative 0.1 1 2 0.2 152 Wall Brick A Intact - Fair White Building B Classroom B4 Negative 0.4 1 2 0.2 153 Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1 155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 157 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	149	Wall	Drywall	C	Intact - Fair	White	Building B	Classroom B4	Negative	0.2	1	2	0.2
152 Wall Brick A Intact - Fair White Building B Classroom B4 Negative 0.4 1 2 0.2 153 Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1 155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2 156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2 157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.5 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	150	Wall	Drywall	В	Intact - Fair	White	Building B	Classroom B4	Negative	0.3	1	2	0.2
Wall Ceramic Tile A Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  154 Wall Ceramic Tile B Intact - Fair Gray Building B Boys Restroom Positive 1.1 1 5 0.1  155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 5 0.1	151	Wall	Brick	D	Intact - Fair	White	Building B	Classroom B4	Negative	0.1	1	2	0.2
154WallCeramic TileBIntact - FairGrayBuilding BBoys RestroomPositive1.1150.1155WallCeramic TileCIntact - FairGrayBuilding BBoys RestroomNegative0.1120.2156WallCeramic TileDIntact - FairGrayBuilding BBoys RestroomPositive1.5120.2157WallCeramic TileDIntact - FairBlueBuilding BBoys RestroomPositive1.4120.2158WallCeramic TileCIntact - FairBlueBuilding BBoys RestroomPositive1.1150.1	152	Wall	Brick	Α	Intact - Fair	White	Building B	Classroom B4	Negative	0.4	1	2	0.2
155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	153	Wall	Ceramic Tile	Α	Intact - Fair	Gray	Building B	Boys Restroom	Negative	0.1	1	2	0.2
155 Wall Ceramic Tile C Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 2 0.2  156 Wall Ceramic Tile D Intact - Fair Gray Building B Boys Restroom Positive 1.5 1 2 0.2  157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2  158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	154	Wall	Ceramic Tile	В	Intact - Fair	Gray	Building B	Boys Restroom	Positive	1.1	1		0.1
157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	155	Wall	Ceramic Tile	С	Intact - Fair	Gray		Boys Restroom	Negative	0.1	1	2	0.2
157 Wall Ceramic Tile D Intact - Fair Blue Building B Boys Restroom Positive 1.4 1 2 0.2 158 Wall Ceramic Tile C Intact - Fair Blue Building B Boys Restroom Positive 1.1 1 5 0.1	156	Wall	Ceramic Tile	D	Intact - Fair	Gray	Building B	Boys Restroom	Positive	1.5	1	2	0.2
	157	Wall	Ceramic Tile	D	Intact - Fair	-	Building B	Boys Restroom	Positive	1.4	1	2	0.2
159 Wall Ceramic Tile B Intact - Fair Blue Building B Boys Restroom Negative 0.2 1 2 0.2	158	Wall	Ceramic Tile	С	Intact - Fair	Blue	Building B	Boys Restroom	Positive	1.1	1	5	0.1
	159	Wall	Ceramic Tile	В	Intact - Fair	Blue	Building B	Boys Restroom	Negative	0.2	1	2	0.2



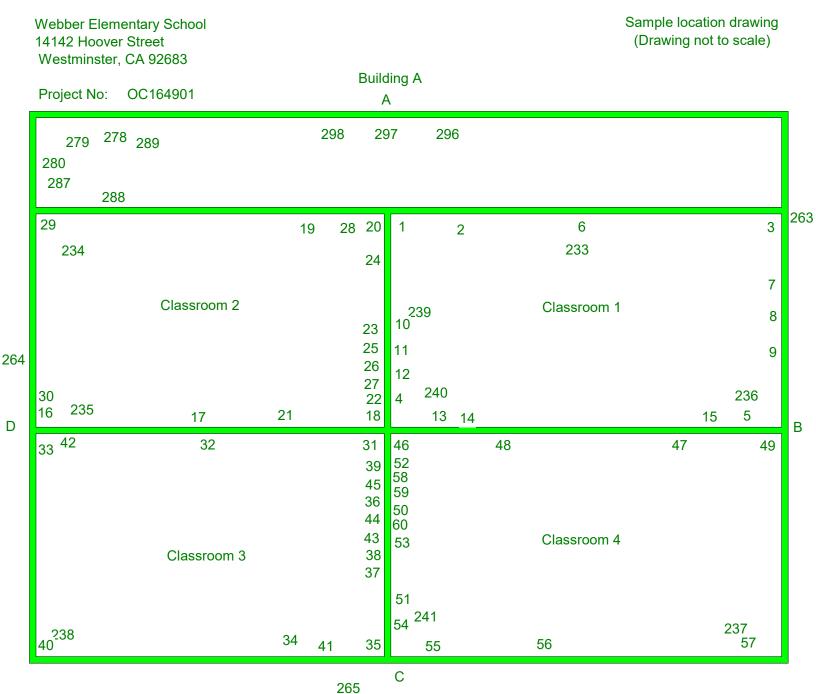
No	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
161	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
162   Ceiling   Plaster   A   Intact - Fair   Gray   Building B   Boys Restroom   Negative   0.2   1     163   Wall   Plaster   A   Intact - Fair   Gray   Building B   Boys Restroom   Negative   0.1   1     165   Wall   Plaster   C   Intact - Fair   Gray   Building B   Boys Restroom   Negative   0.1   1     166   Wall   Plaster   D   Intact - Fair   Gray   Building B   Boys Restroom   Negative   0   1     166   Wall   Plaster   D   Intact - Fair   Gray   Building B   Boys Restroom   Negative   0   1     167   Sink   Ceramic Tile   A   Intact - Fair   White   Building B   Boys Restroom   Negative   0.1   1     168   Toilet   Ceramic Tile   A   Intact - Fair   White   Building B   Boys Restroom   Negative   0.1   1     169   Wall   Brick   A   Intact - Fair   White   Building B   Boys Restroom   Negative   0.4   1     170   Calibrate - Back   Positive   1   1     171   Calibrate - Back   Positive   1   1     172   Calibrate - Front   Positive   1   1     173   Calibrate - Front   Positive   1   1     176   Wall   Brick   A   Intact - Fair   White   Building C   Classroom C1   Negative   0   1     177   Wall   Brick   B   Intact - Fair   White   Building C   Classroom C1   Negative   0   1     178   Wall   Plaster   C   Intact - Fair   White   Building C   Classroom C1   Negative   0   1     178   Wall   Plaster   C   Intact - Fair   White   Building C   Classroom C1   Negative   0   1     179   Beam   Wood   C   Intact - Fair   White   Building C   Classroom C1   Negative   0.2   1     180   Window Sill   Concrete   A   Intact - Fair   White   Building C   Classroom C1   Negative   0.2   1     181   Door Jamb/Casing   Metal   A   Intact - Fair   Green   Building C   Classroom C2   Negative   0.1   1     184   Wall   Brick   A   Intact - Fair   Green   Building C   Classroom C2   Negative   0.1   1     186   Wall   Drywall   B   Intact - Fair   White   Building C   Classroom C2   Negative   0.1   1     186   Wall   Drywall   B   Intact - Fair   White   Building C   Classroom C2   Negative   0.1   1     186   Wal	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
163   Wall	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
164 Wall Plaster B Intact - Fair Gray Building B Boys Restroom Negative 0.1 1 165 Wall Plaster C Intact - Fair Gray Building B Boys Restroom Negative 0 1 166 Wall Plaster D Intact - Fair Gray Building B Boys Restroom Negative 0 1 167 Sink Ceramic Tile A Intact - Fair White Building B Boys Restroom Negative 0.1 1 168 Toilet Ceramic Tile A Intact - Fair White Building B Boys Restroom Negative 0.4 1 169 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0.3 1 170 Calibrate - Back Positive 1 1 171 Calibrate - Back Positive 1 1 172 Calibrate - Back Positive 1 1 174 Calibrate - Front Positive 1 1 175 Calibrate - Front Positive 1 1 176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair White Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0.1 1 184 Wall Brick Door Wood A Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.2 0.2 0.2 0.2 0.2 0.2 0.1
165   Wall   Plaster   C   Intact - Fair   Gray   Building B   Boys Restroom   Negative   0   1	0.2 0.2 0.2 0.2 0.2 0.1
166   Wall   Plaster   D   Intact - Fair   Gray   Building B   Boys Restroom   Negative   0   1	0.2 0.2 0.2 0.2 0.1
167 Sink Ceramic Tile A Intact - Fair White Building B Boys Restroom Negative 0.1 1 168 Toilet Ceramic Tile A Intact - Fair White Building B Boys Restroom Negative 0.4 1 169 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0.3 1 170 Calibrate - Back Positive 1 1 171 Calibrate - Back Positive 1 1 172 Calibrate - Back Positive 1 1 173 Calibrate - Front Positive 1 1 174 Calibrate - Front Positive 1 1 175 Calibrate - Front Positive 1 1 176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.3 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0.1 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 186 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.2 0.2 0.2 0.1
Toilet Ceramic Tile A Intact - Fair White Building B Boys Restroom Negative 0.4 1  169 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0.3 1  170 Calibrate - Back Positive 1 1  171 Calibrate - Back Positive 1 1  172 Calibrate - Back Positive 1 1  173 Calibrate - Front Positive 1 1  174 Calibrate - Front Positive 1 1  175 Calibrate - Front Positive 1 1  176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1  177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1  178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0 1  179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.3 1  180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1  181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.4 1  182 Door Wood A Intact - Fair Green Building C Classroom C2 Negative 0.4 1  183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0.1 1  184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1  185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1  186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.2 0.2 0.1
169   Wall   Brick   A   Intact - Fair   White   Building C   Classroom C1   Negative   0.3   1	0.2 0.1
170 Calibrate - Back 171 Calibrate - Back 172 Calibrate - Back 173 Calibrate - Front 174 Calibrate - Front 175 Calibrate - Front 176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 186 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 187 Dorywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 188 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 189 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 180 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.1
171 Calibrate - Back 172 Calibrate - Back 173 Calibrate - Front 174 Calibrate - Front 175 Calibrate - Front 176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair Green Building C Classroom C2 Negative 0.1 1 186 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 187 Order Classroom C2 Negative 0.1 1 188 Wall Drywall B Intact - Fair Green Building C Classroom C2 Negative 0.1 1 189 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 180 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	
172 Calibrate - Back 173 Calibrate - Front 174 Calibrate - Front 175 Calibrate - Front 176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.3 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair Green Building C Classroom C2 Negative 0.1 1 186 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 187 Negative 0.1 1	
Calibrate - Front Calibrate -	0.1
174 Calibrate - Front 175 Calibrate - Front 176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0 1 188 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1	0.1
175 Calibrate - Front 176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0 1 188 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1	0.1
176 Wall Brick A Intact - Fair White Building C Classroom C1 Negative 0 1 177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0 1 188 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1	0.1
177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0 1	0.1
177 Wall Brick B Intact - Fair White Building C Classroom C1 Negative 0 1 178 Wall Plaster C Intact - Fair White Building C Classroom C1 Negative 0.3 1 179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0 1	0.2
179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	
179 Beam Wood C Intact - Fair White Building C Classroom C1 Negative 0.2 1 180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.2
180 Window Sill Concrete A Intact - Fair White Building C Classroom C1 Negative 0.2 1 181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0 1	0.2
181 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C1 Negative 0.4 1 182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0.1 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	
182 Door Wood A Intact - Fair Green Building C Classroom C1 Negative 0.2 1 183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.2
183 Wall Brick A Intact - Fair Green Building C Classroom C2 Negative 0 1 184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.2
184 Wall Brick D Intact - Fair Green Building C Classroom C2 Negative 0.1 1 185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	
185 Wall Drywall B Intact - Fair White Building C Classroom C2 Negative 0 1 186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	0.2
186 Wall Drywall C Intact - Fair White Building C Classroom C2 Negative 0.1 1	
187 Wall Drywall C Intact - Fair White Building C Classroom C3 Negative 0 1	
188 Wall Brick A Intact - Fair White Building C Classroom C3 Negative 0 1	0.2
189 Wall Brick B Intact - Fair White Building C Classroom C3 Negative 0 1	0.2
190 Beam Wood C Intact - Fair White Building C Classroom C3 Negative 0.3 1	0.2
191 Window Sill Concrete A Intact - Fair White Building C Classroom C3 Negative 0 1	
192 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C3 Negative 0 1	
193 Door Jamb/Casing Metal A Intact - Fair Green Building C Classroom C4 Negative 0 1	0.2
194 Door Metal A Intact - Fair Green Building C Classroom C4 Negative 0 1	0.2
195 Wall Brick A Intact - Fair White Building C Classroom C4 Negative 0.2 1	
196 Wall Brick D Intact - Fair White Building C Classroom C4 Negative 0 1	
197 Wall Drywall C Intact - Fair White Building C Classroom C4 Negative 0.1 1	
198 Sink Ceramic Tile C Intact - Fair White Building C Exterior Negative 0.4 1	
199 Soffit Stucco C Intact - Fair White Building C Exterior Negative 0 1	0.2
200 Fascia Wood C Intact - Fair Green Building C Exterior Negative 0.7 1	



Reading No	COMPONENT	SUBSTRATE	SIDE	CONDITION	COLOR	Building	ROOM	Results	mgcm2	Action Level	Nom Secs	3 SD
201	Door	Wood	С	Intact - Fair	Green	Building C	Exterior	Negative	0.1	1	2	0.2
202	Door Jamb/Casing	Metal	С	Intact - Fair	Green	Building C	Exterior	Negative	0.4	1	2	0.2
203	Ceiling	Stucco	С	Intact - Fair	Green	Building A	Exterior Hall Overhang	Negative	0	1	2	0.2
204	Fascia	Wood	С	Intact - Fair	Green	Building A	Exterior Hall Overhang	Negative	0.4	1	2	0.2
205	Fascia	Wood	С	Intact - Fair	Green	Building B	Exterior Hall Overhang	Negative	0.1	1	2	0.2
206	Ceiling	Stucco	С	Intact - Fair	White	Building B	Exterior Hall Overhang	Negative	0	1	2	0.2
207	Soffit	Stucco	С	Intact - Fair	White	Admin Building	Exterior	Negative	0	1	2	0.2
208	Fascia	Wood	С	Intact - Fair	Green	Admin Building	Exterior	Negative	0.7	1	2	0.2
209	Access Panel	Metal	Α	Intact - Fair	Black	Admin Building	Exterior	Negative	0	1	2	0.2
210	Door	Wood	Α	Intact - Fair	Green	Admin Building	Exterior	Negative	0.1	1	2	0.2
211	Door Jamb/Casing	Metal	Α	Intact - Fair	Green	Admin Building	Exterior	Negative	0.5	1	2	0.2
212	Calibrate - Back							Positive	1	1	5	0.1
213	Calibrate - Back							Positive	1	1	5	0.1
214	Calibrate - Back							Positive	1	1	5	0.1
215	Calibrate - Back							Positive	1	1	5	0.1

<sup>\*</sup> FIRST 3, MIDDLE 6, AND LAST 4 READINGS ARE CALIBRATION CHECKS ONLY

<sup>\*</sup> BOLD ROW INDICATES COMPONENTS POSITIVE FOR LEAD



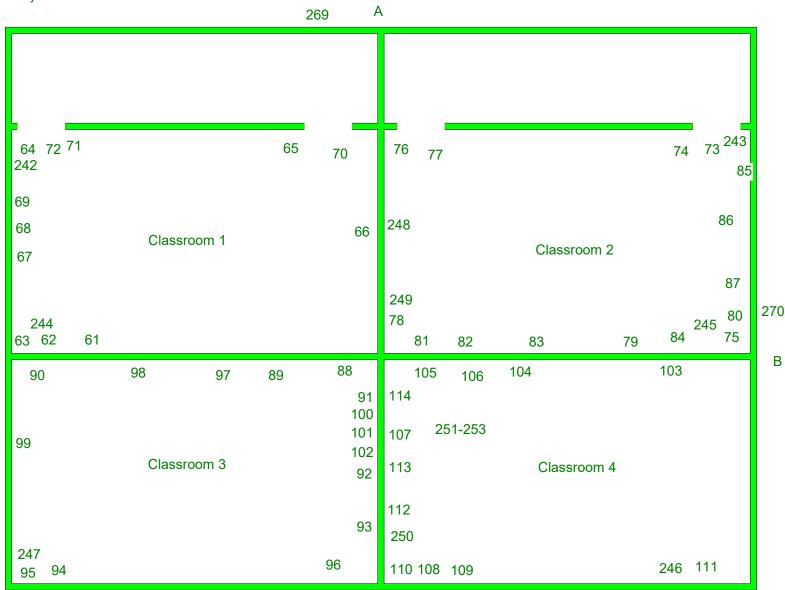
В

Webber Elementary School 14142 Hoover Street Westminster, CA 92683

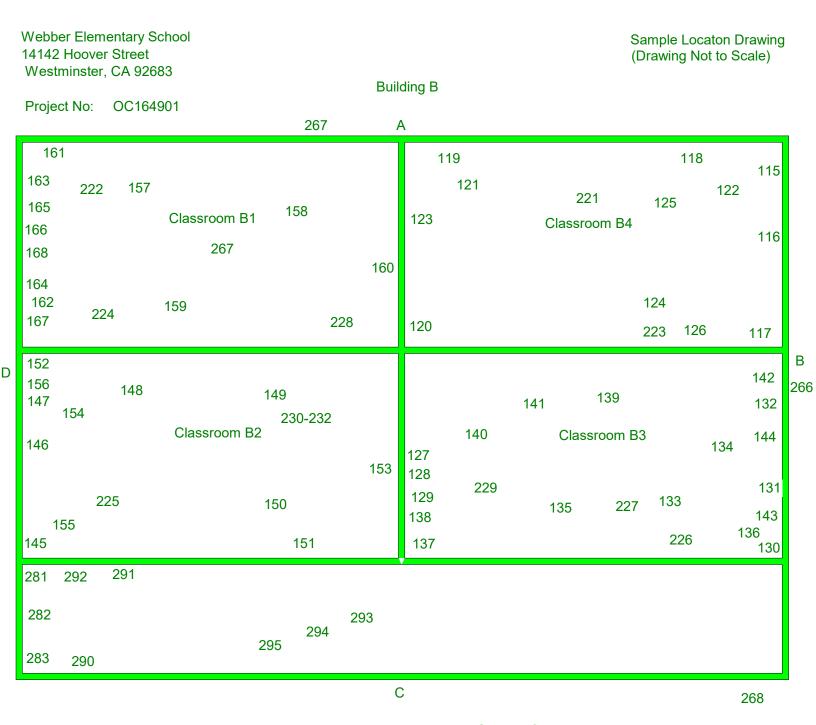
D

271

**Building C** Project No: OC164901

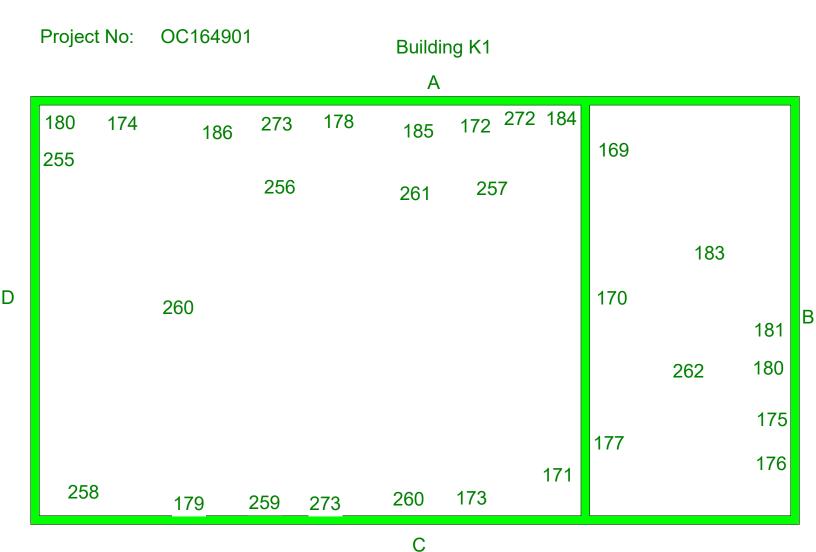


С



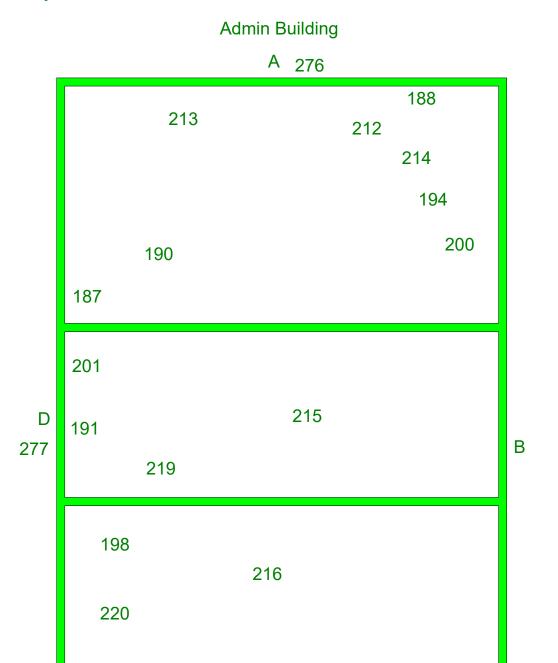
Webber Elementary School 14142 Hoover Street Westminster, CA 92683

Sample Location Drawing (Drawing Not to Scale)



Webber Elementary School 14142 Hoover Street Westminster, CA 92683 Sample location drawing (Drawing not to scale)

Project No: OC164901



192 197 218 284 217 189 193 285 196 C

195

275

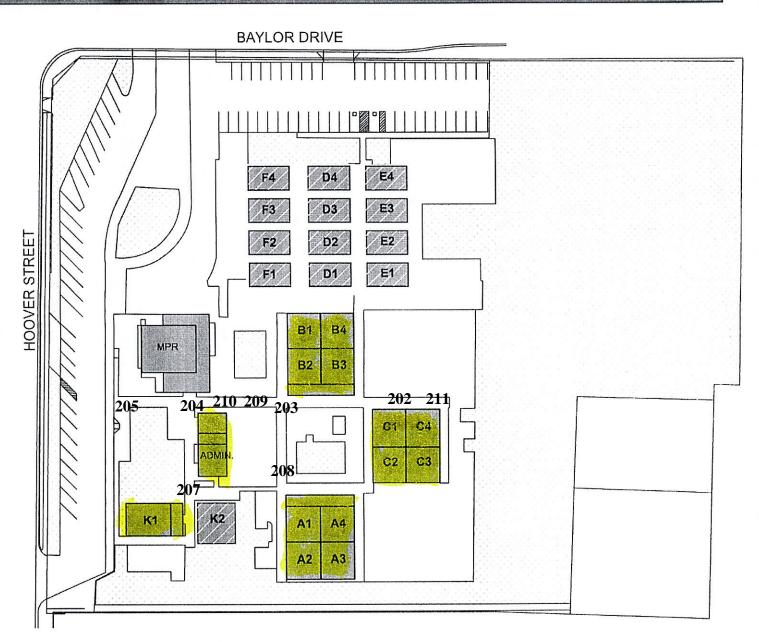
199

Westminster School District

Webber Elementary School 14142 Hoover Street Westminster, CA 92683 (714) 894-7288

Webber Elementary School 14142 Hoover Street Westminster, CA 92683

Project No:OC164901





### STATE OF CALIFORNIA DEPARTMENT OF PUBLIC HEALTH



### LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:

CERTIFICATE TYPE:

NUMBER:

EXPIRATION DATE:

Alejandro Baeza

Lead Sampling Technician

LRC-00007944

2/7/2024

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at <a href="https://www.cdph.ca.gov/programs/clppb">www.cdph.ca.gov/programs/clppb</a> or calling (800) 597-LEAD



### STATE OF CALIFORNIA DEPARTMENT OF PUBLIC HEALTH



## LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL: CERTIFICATE TYPE: NUMBER: EXPIRATION DATE:



Lead Inspector/Assessor

LRC-00002458

8/23/2024

Zach Levin

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at <a href="https://www.cdph.ca.gov/programs/clppb">www.cdph.ca.gov/programs/clppb</a> or calling (800) 597-LEAD

### **LEAD HAZARD EVALUATION REPORT**

Section 1 — Date of Lead Hazard Evaluation							
Section 2 — Type of Lead Hazard Evaluation	(Check o	ne box only)					
Lead Inspection Risk assessment	Cle	arance Inspection	Other (specify)				
Section 3 — Structure Where Lead Hazard Ev	/aluation	Was Conducted					
Address [number, street, apartment (if applicable)]		City	County	Zip Code			
Construction date (year) of structure  Type of structure  Multi-unit build  Single family of	Ü	School or daycare Other	Children living in stru	cture?			
Section 4 $-$ Owner of Structure (if business/	agency, li	st contact person)					
Name			Telephone number				
Address [number, street, apartment (if applicable)]		City	State	Zip Code			
Section 5 — Results of Lead Hazard Evaluation	on (check	all that apply)		I			
No lead-based paint detected Int  No lead hazards detected Lead-contam		ased paint detected	Deteriorated lead	d-based paint detected Other			
Section 6 — Individual Conducting Lead Haz	ard Evalu	ation					
Name		<del></del>	Telephone number				
Address [number, street, apartment (if applicable)]		City	State	Zip Code			
CDPH certification number	Sigr	nature		Date			
Name and CDPH certification number of any other ind	ividuals cor	nducting sampling or testing	g (if applicable)				
Section 7 — Attachments							
A. A foundation diagram or sketch of the structur lead-based paint;     B. Each testing method, device, and sampling process. All data collected, including quality control data.	rocedure ι	used;	·				
First copy and attachments retained by inspector		Third copy only (no	attachments) mailed or fax	ed to:			
Second copy and attachments retained by owner		Childhood Lead Poi 850 Marina Bay Par	California Department of Public Health Childhood Lead Poisoning Prevention Branch Reports 850 Marina Bay Parkway, Building P, Third Floor Richmond, CA 94804-6403				