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April 10, 2026

Planning and Land Use Management Committee
Los Angeles City Hall
200 North Spring Street, Rm 395
Los Angeles, CA 90012
Attn: Candy Rosales, Legislative Assistant

Re: Council File No.: 25-1518 - Appeal of Building and Safety Commission's Approval of Demolition Permit for Barry Building Located at 11973 San Vicente Boulevard

Dear City Council Members:

As land use counsel for the owner of the subject property located at 11973 San Vicente Boulevard ("Subject Property") and applicant ("Applicant") for a permit to demolish (the "Demo Permit") the two-story former commercial building on the Subject Property commonly referred to as the "Barry Building." I am sending this letter to respond to the letter submitted by the legal counsel for the appellant Angelenos for Historic Preservation ("Appellant") dated April 7, 2026 ("April 7th Letter") made in support of Appellants' appeal ("Appeal") from the Board of Building and Safety Commissioners' ("BBSC") denial of Appellant's appeal from the Department of Building & Safety ("LADBS") certification of the Environmental Impact Report ("EIR") and adoption of a Statement of Overriding Considerations ("SOC) in connection with the approval of the Demo Permit.

Before addressing the arguments made by Appellant in its April 7th Letter, it is important to note that Appellant's appeal is undisputably governed by the substantial evidence test. CEQA has a very clear definition of "substantial evidence." CEQA Guideline 15384 defines substantial evidence as follows: "'Substantial evidence' as used in these guidelines means enough relevant information and reasonable inferences from this information that a fair argument can be made to support a conclusion, even though other conclusions might also be reached." (Emphasis added; see also (*San Diego Citizenry Group v. County of San Diego* (2013) 219 Cal.App.4th 1, 11–12.) CEQA further provides that "substantial evidence shall include facts, reasonable assumptions predicated upon facts, and expert opinion supported by facts." Guideline 15384 also defines what is not substantial evidence: "Argument, speculation, unsubstantiated opinion or narrative, evidence which is clearly erroneous or inaccurate … does not constitute substantial evidence." (Emphasis added.)

In its April 7th Letter, Appellant provides no new evidence. That stands in stark contrast to the wealth of factual analysis of the potential environmental impacts of the Demo Permit. A full EIR was prepared that evaluated seven potential environmental impacts and five project alternatives in detail, and the Initial Study prepared for the EIR evaluated well over a dozen more potential impacts. The analysis and conclusions in the EIR were supported by over two dozen reports and other documents in appendices to the EIR, including over a dozen technical expert reports. The comprehensive scope of the City's environmental analysis of this Project was detailed in my letters to the City dated July 22, 2025 and February 19, 2026. In addition, the Applicant has provided seven separate expert reports addressing the economic infeasibility of the alternatives aimed at rehabilitating the Barry Building. While Appellant contends that City Council and its Planning and Land Use Management ("PLUM") Committee should reach a different conclusion based on the two technical reports that it submitted (the defects in Appellant's reports are discussed below), the decision of LADBS and BBSC to certify the EIR is more than supported by substantial evidence and must be upheld.

I. APPELLANT'S PROCEDURAL ARGUMENTS ARE LEGALLY INVALID

Continuing its litigation gamesmanship, Appellant raises a number of procedural arguments to claim that its appeal should be granted. First, it asserts, as it did in its March 31, 2026 letter, that the PLUM Committee and the City Council lack jurisdiction over the appeal given the passage of time. That argument was rebutted in detail in my letter to the City dated April 2, 2026, which included an analysis of the applicable provisions of both the City's Municipal Code (LAMC) and CEQA. In its April 7th Letter, Appellant does not address any aspect of that legal analysis. Instead, it relies solely on a single statement in one of the City's CEQA appeal forms concerning the effect of the City Council not rendering a decision on the CEQA appeal within the time period provided in the Code. However, the single sentence that Appellant quotes from the form is under a section entitled "General Comments." Such a general statement cannot prevail over the express provisions in the City's operative Code (which are detailed in my April 2, 2026 letter). Further, the form cited by Appellant expressly states that "This form is only for appeals related to determinations made by Los Angeles City Planning." Determinations made by the Planning Commission and the Planning Director can include decisions on non-CEQA entitlements, such as a tentative tract map, that are appealable to City Council along with Planning's CEQA determination. As pointed out in my April 2nd letter, such non-CEQA determinations are deemed denied under other provisions of the City Code if the Council does not act within 75 days. (LAMC Section 13A.2.8.F.) In contrast, the decision by LADBS and BBSC to approve the Demo Permit is not appealable to City Council.

Appellants next claim is that LADBS did not have the authority to act as the lead agency in certifying the EIR. But hornbook CEQA law defines the lead agency as the "agency which has the principal responsibility for carrying out or approving a project." (CEQA Guideline 15367.) Here, the only "project is the demolition of a building and only

LADBS has the authority to act on an application for a demolition permit. Therefore, LADBS properly acted on the certification the EIR.

II. APPELLANT'S CEQA ARGUMENTS CONCERNING THE EIR ARE NOT SUPPORTED BY SUBSTANTIAL EVIDENCE AND HAVE BEEN PREVIOUSLY ADDRESSED

A. Appellant's Arguments Concerning the Seismic Evaluation of the Barry Building

Appellant first claims that its own structural expert's report is valid even though it did not address all of the seismic deficiencies in the Barry Building. To that end, Appellant claims that its expert was denied access to the information needed to evaluate all of those deficiencies. Yet, the structural expert (Englekirk) whose reports are included in the EIR relied on original construction documents, and those documents are reproduced in the following structural engineering reports attached as Technical Appendices to the Draft EIR—Appendix G (Figures 3.1 and 7.1) and Appendix H-2 (at pages 3 to 8). (Also refer to the expert letter report attached to my letter to the City dated January 20, 2026.)

Appellant next claims that Englekirk did not analyze the seismic deficiencies in the building and the scope of work needed to seismically retrofit the building under the California Historic Building Code (which allows for slightly more lenient requirements). Yet, Englekirk did perform a structural evaluation under the California Historic Building Code, which is included in Appendix I to the Final EIR. In that report, Englekirk concluded that "A substantial portion of the seismic retrofit work identified in the reports would still be needed if the seismic requirements in the California Historical Building Code were applied. Under that Code, a historical building shall be retrofitted to meet 75% of the current building code forces. However, due to the very high level of overstress in the building, 230% to 650% in the structural members, a substantial portion of the work would still be required. Strengthening of existing shear walls and floor/roof plywood diaphragm, additional shear walls and moment frames would still have to be added." Appellant fails to address this aspect of Englekirk's expert report.

B. Coral Trees

Appellant asserts that the EIR failed to evaluate the Project's cumulative impacts to historic resources associated with the coral trees along San Vicente Boulevard, claiming that David Barry was involved with the design of the coral trees. Yet, the Final EIR (Response to Comment B1-5 and FEIR Appendix D) addressed that very contention. The expert whose opinion is included in the FEIR unequivocally stated that "There is no historic association between the Barry Building (HCM No. 887) and the Coral Trees (HCM No. 148). They are two separate historical resources. The Barry Building is significant for its Mid-century Modern architecture; the Coral Trees are significant for their association with the vacated Westgate streetcar line. The historic significance of the Barry Building, and the basis for its designation as an HCM, is not dependent on its setting, including the Coral

Trees. The historic significance of the Coral Trees is not related to or dependent on the Barry Building. The demolition of the Barry Building is limited to activities on the parcel and therefore would not directly impact the Coral Trees. The demolition of the Barry Building would change the general setting of the Coral Trees; however, this change in setting would not materially alter the Coral Trees such that they could no longer convey their significance, as they would still retain, unaltered, all other aspects of integrity."

C. Alternatives

Appellant's April 7th Letter makes two points concerning the adequacy of the alternatives analysis in the EIR. First, it attempts to rebut the fact that the original appeal from the LADBS decision to the BBSC did not raise a claim concerning the adequacy of the alternatives analysis in the EIR by pointing the Appellant's former attorney's general statement concerning the "adequacy" of the EIR. But any appellant (at the administrative level or in court) must specify the basis for its appeal. And yet, the eleven-page letter dated July 8, 2025 submitted by the Appellant's former counsel never said a single word about the alternatives analysis in the EIR.

Appellant's next claim is that the EIR should have evaluated an alternative where an entirely new project would be built by the Applicant on parcels adjacent to the site of the Barry Building. Appellant raised this legally untenable argument in its February 17, 2026 letter, and I provided a detailed response to that legally unsound argument in my letter dated February 19, 2026. In its April 7th Letter, Appellant still presents no legal authorities to support its novel claim that the local lead agency in a case where a person is seeking only to demolish a building and not build any new structures must evaluate an EIR an alternative that would construct a completely new development. CEQA Guideline 15126 provides that the EIR must only evaluate alternatives *to the project."* (Emphasis added.) Here the project is to demolish a building, and not to build any new buildings. Further, CEQA Guideline 15126 provides that only alternatives that can meet most of the project's objectives need be analyzed in the EIR. Here, the objectives of the project are completely unrelated to building or developing any new structures. (Refer to DEIR, p. V-3.)

Finally, Appellant's argument would cause lead agencies under CEQA to engage in sheer speculation as to the details of an alternative for a new project that the applicant is not proposing. What size would that alternative project be? What uses would be allowed in this fictional project? On what portions of the adjacent parcels (owned by the Applicant *and* a third party) would that unknown project be sited. The litany of speculative questions is endless. CEQA expressly prohibits an EIR from engaging in speculation. (Refer to CEQA Guideline 15126.6(f)(3)("an EIR need not consider an alternative whose effect cannot be reasonably ascertained and whose implementation is remote and speculative.")

D. Historic Impacts

Appellant next claims that the City's imposition of a mitigation measure required preparation of a Historic American Building Survey ("HABS") was improper. While that

mitigation measure was properly imposed by the City, the City did not, most importantly, rely on that measure to conclude that the impacts to historic resources had been reduced to a less-than-significant level. Appellant does not address that fundamental fact, and therefore its argument based on the HABS fails.

E. Tribal Resources

Appellant once again raises the issue of the adequacy of the EIR's evaluation of potential impacts to tribal resources associated with excavating five feet below ground surface when the building would be demolished, as well as the City's consultation with the one tribe who requested consultation. The claims made by Appellant on this issue were addressed in detail in my letters dated January 20, 2026 and February 13, 2026. In addition, in order to now resolve this issue, the Applicant stands ready to accept a voluntary condition of approval that would require it to retain a tribal monitor to perform monitoring during ground disturbance work in connection with the demolition of the building.

III. APPELLANT'S FLAWED CONTENTIONS CONCERNING THE SUBSTANTIAL EVIDENCE SUPPORTING THE CITY'S DETERMINATION OF ECONOMIC INFEASIBILITY OF PRESERVATION OF THE BUILDING

Appellant makes a number of challenges to the economic studies addressing the cost of rehabilitating the Barry Building and its value upon rehabilitation. As summarized in my letters to the City dated July 22, 2025 and February 19, 2026, the costs would range from $12.8 million to $17.1 million, and the resulting value of the property would range from a negative value of $3.7 million to a negative value of $12 million.

In its April 7th Letter, Appellant tries to discredit those reports by claiming that an analysis of credits available under the Mills Act should have been undertaken. But as pointed out in my letter to the City dated February 19, 2026, that potential tax credit was accounted for in the economic report prepared by CBRE dated November 2024. That report concluded, as LADBS's CEQA findings so noted at page 24, that "CBRE prepared an appraisal report for the Applicant considering the value of the rehabilitated Barry Building, complying with the California Historic Building Code per this scenario. CBRE compared similar recently sold properties and found that the price per square foot ranged from approximately $469 to $1,045. Excluding high and low extremes, CBRE determined the average price per square foot of comparable properties is approximately $630. CBRE used Hill's cost analysis of the minimum rehabilitation work required ($15,438,389) and reduced it by 20% to assume availability of a 20% rehabilitation tax credit. This assumption resulted in CBRE's estimate of cost to renovate the property at approximately $865 per square foot. This reduced cost is conservatively low as it does not include any indirect costs (which CBRE estimates could add 10-20%). CBRE's estimated cost of rehabilitation of $865 per square foot significantly exceeds the market price of the renovated property at $630 per square foot.

Based on the assumptions provided, CBRE determined that the resulting value of rehabilitating the Barry Building is approximately negative $3 million (excluding indirect costs). As a result, CBRE determined that the property has no (or negative) market value."

Appellant next claims that Applicant inflated the costs to rehabilitate the building by including seismic retrofit work that went beyond the south wing of the building, which is the part of the building subject to the Soft Story Ordinance. However, whether that work is required by the Soft Story Ordinance or not, it is not disputed by any of the Appellant's experts that the Barry Building has seismic deficiencies beyond the south wing and that those seismic deficiencies render the building a public hazard for anyone who would occupy it. As Englekirk explained in its expert reports (FEIR Appendix I), "The analysis indicates very high demand over capacity ratios for all parts of the existing building. These high ratios indicate that the building is likely to suffer significant damage when subject to a moderate to strong earthquake in the Los Angeles basin. Some portions of the building have no significant seismic resisting elements that can resist the seismic forces from the roof and second floor and can result in a possible collapse when subject to a moderate to strong earthquake. These structural deficiencies represent life safety hazards to occupants in and around the building." Even under the Historic Building Code, Englekirk concluded that "due to the very high level of overstress in the building, 230% to 650% in the structural members, a substantial portion of the work would still be required." (Refer also to Response to Comment No. A3-5.) While Appellant's expert may disagree with Englekirk, a disagreement among experts does not render an EIR invalid. (CEQA Guideline 15151.)

Since both applicable law as well as the public interest of the community calls for the work necessary to eliminate those seismic deficiencies before any person could occupy or work in the Barry Building, the cost of such work was properly considered by the City in making its determination that the preservation alternatives in the EIR are economically infeasible. That determination is supported by the numerous technical expert reports listed at pages 21 to 27 of the Letter of Determination that contains the City's findings concerning alternatives. Accordingly, since the cost of that seismic retrofit work renders the rehabilitation of the Barry Building economically infeasible, LADBS properly certified the EIR and adopted the SOC.

Next, Appellant asserts that the Applicant inflated the costs to rehabilitate the building by including such "voluntary" work as replacement of the HVAC system, lead and asbestos abatement work, and upgrades to comply with the American Disabilities Act (ADA). Again, factually not true. As detailed in Hill International's detailed cost study dated November 2022 (at page 5), upgrading the old HVAC system would be mandatory in order to meet the new energy efficient regulations. As for the details with respect to lead and asbestos abatement work, those details are provided at pages 28 to 29 of the same Hill report, including detailed pricing. (The Hill International Report dated November 2022 was one of the economic expert reports provided to the City under cover of my letter to City Planning dated April 20, 2023, which reports are listed in the City's CEQA Findings at pages 21-27. These reports were again provided to the City under cover of my July 22,

2025 letter that responded to the Appellant's former attorney's initial appeal letter dated July 8, 2025.) Finally, just to confirm the accuracy of Hill's analysis as to abatement work, the Owner retained an abatement consultant to survey the building, and its reports are attached hereto as Exhibits B and C.

With respect to the work needed to upgrade the building to meet the needs of the disabled, substantial work would need to be done. As detailed in my April 20, 2023 letter to the City, the second story is currently not accessible; there is no women's restroom on the ground floor, the only women's room is on the second story which is not accessible; and all doors, thresholds and landings are not sufficiently sized for wheelchair or accessibility device access which requires significant renovation to tenant spaces. Yet, disregarding the basic needs of disabled people, Appellant advocates for the position that such ADA improvements are "voluntary" and the cost should not be accounted for in the economic feasibility of rehabilitating the building. Although the Owner disagrees with the Appellant's disregard of the need for ADA upgrades, the Owner requested that Hill Internation revise its cost study to exclude the cost of ADA upgrades and that CBRE revise its value appraisal using Hill's revised cost study. Those two reports dated November 6 and 7, 2024 show that the cost to rehabilitate the building without ADA improvements is $15 million, and the resulting value of the property is still zero. (These reports were sent to the City on November 14, 2024, listed in the City's CEQA Findings, and resent to the City under cover of my July 22, 2025 letter.)

Appellant next argues that the Applicant manufactured the costs necessary to seismically retrofit the building by only placing a fence around the building. That "demolition by neglect" argument has been rebutted in the EIR (refer to Response to Comment No. A3-4 and FEIR Appendix I). First, much more maintenance and security actions have been undertaken by the property owner than just putting a fence around the building. A description of that work is provided in EIR Response to Comment A3-4, FEIR Appendix O, and my letters to the City dated February 19, 2026 and March 5, 2026. Moreover, as confirmed by expert reports in the EIR, the seismic deficiencies in the building are <u>not</u> due to any maintenance issues. (FEIR Appendix I.)

Appellant tries to avoid this evidence by citing to the property owner's letter to the prior tenants at the Barry Building sent in 2016 after LADBS determined that the building was a seismic risk because it did not meet the requirements of the Soft Story Ordinance. Appellant now claims that the owner evicted the tenants to create a nuisance at the property to support its future application to demolish the building. But the Appellant cherry picks from that May 2016 letter (Exhibit A hereto) by failing to acknowledge that the owner's express reason to evict the tenants was because "clear import of the City's letter is that the <u>building has been determined to be substandard for earthquakes, meaning that all users of the Barry building could be at potential risk.</u>" (Emphasis added.)

Finally, Appellant claims that many buildings throughout the City have completed retrofit work under the Soft Story Ordinance and therefore the Owner of the Barry Building

should be forced to pursue the same course of action. Yet, in addition to being contrary to the City's Administrative Code that expressly provides the owner of the subject building subject to the Soft Story Ordinance with the discretion to select the option of either rehabilitating *or* demolition, Appellant's argument fails on the facts. The details of those buildings cited by Appellant are not provided by the Appellant. Instead, the Appellant simply cites to a prior comment letter by the Los Angeles Conservancy. But in that letter, the Conservancy was making the case that these other buildings were historic monuments that were able to comply with the Soft Story Ordinance. That factually incorrect position was rebutted in EIR Response to Comment A3-5 and FEIR Appendix M, which confirmed that less than a handful of those buildings were historic monuments under the City's Code.

IV. APPELLANT'S ARGUMENT CONCERNING THE STATEMENT OF OVERRIDING CONSIDERATIONS IS UNAVAILING

Finally, Appellant renews its attack on the SOC adopted by LADBS, which was upheld by BBSC. In its renewed attack, the Appellant overlooks a key provision in the SOC. Under CEQA, before an agency can approve the requested permit for a project that would cause a significant environmental impact that cannot be mitigated, the agency must adopt a Statement of Overriding Consideration. (SOCs are governed by CEQA Guideline 15091.) In a SOC, the agency determines whether the benefit of the project outweighs the significant environmental impact. Importantly, case law as well as the longstanding practice of the City holds that it only takes a single project benefit to outweigh the significant impact. (Refer to page 36-39 of the Letter of Determination.)

The SOC adopted by LADBS for the Demo Permit properly followed CEQA's requirements for SOCs. The first project benefit listed in the SOC adopted by DBS is compliance with the City's Soft Story Ordinance and preventing harm to the public due to a seismic event at the Property. Specifically, the SOC states: "The Project would remove an existing safety hazard and seismically unsafe structure, which includes significantly seismically overstressed building portions, in compliance with the Soft Story Ordinance, and its objectives to protect public safety or possible occupants in the event of a moderate to severe earthquake." The substantial evidence supporting that conclusion was included in the EIR and its many technical reports, as well as summarized in my letter to the City dated July 22, 2025 (refer to pages 5 to 7). That benefit, standing alone, justifies the adoption of the SOC, as stated by the City at the beginning of the SOC.[1]

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[1] In this letter, we do not address the Appellant's unfounded accusations that the City and the Applicant acted improperly and caused a due process violation in this matter. The City has addressed those factually and legal unsound accusations in prior reports. We note. However, that the CEQA Findings LADBS Letter of Determination expressly states that the City independently reviewed the EIR and the evidence supporting its determinations was objective. Refer to pages 37-38 of that Letter of Determination. Further, we note that Appellant's accusation that the Applicant's governmental relations consultant was "negotiating mitigation measures" with the Council office is contrary to the facts since all that the Afriat consulting team was discussing with City staff was a voluntary public benefit concerning preservation of the two staircases at the building. Community

V. CONCLUSION

The EIR process for demolition of this vacant two-story retail building has gone on for over 6 years. The wealth of technical evidence supporting LADBS' decision to certify the EIR and adopt the SOC is overwhelming. Appellant has presented nothing new in its April 7th Letter. Accordingly, we urge the City Council to deny Appellant's appeal

Sincerely,

Edward J. Casey

cc: Craig Bullock, Planning Director, Council District 11
(craig.bullock@lacity.org) - via email only
Jason McCrea, City Planner, Department of City Planning
(jason.mccrea@lacity.org) – via email only
Kathryn C. Phelan, Supervising Assistant City Attorney
(Kathryn.phelan@lacity.org) - via email only

benefits are routinely discussed with City officials since those officials work toward providing benefits to the community.

EXHIBIT A

To: Tenants of the Barry Bldg.
From: Building Ownership
Date: May 1, 2016

After careful consideration, we have decided to close the Barry Bldg. as soon as reasonably possible and no later than December 31, 2016. Why now? Many of you are perhaps aware that the City of Los Angeles has a major earthquake preparedness effort underway to identify so called "soft buildings" and to force their structural shortcomings to be addressed. Such buildings, due to open construction on the ground floor and obsolete building techniques and engineering assumptions, are deemed to lack adequate support and in an earthquake might fold up. Some may recall photographs of apartment buildings where the "soft" ground floor garages folded in the last major earthquake. We have recently received a letter from the City identifying the Barry Bldg. as a "soft" structure. This notice starts the clock running on a legal process that will ultimately require the Barry Bldg. to be reinforced to code or demolished. Either of these events will require the building to be vacated. More importantly, and the cause of our decision to close the building immediately, the clear import of the City's letter is that the building has been determined to be substandard for earthquakes, meaning that all users of the Barry Bldg. could be at potential risk. We are unwilling to operate under this cloud.

At days' end, we all know the Barry Bldg. has been beyond its useful life for years. All good things do come to an end, and that time is now. While we have no obligation to you beyond following legal procedures, we wish to accomplish this sad task without fuss and rancor, and to assist you financially to make the process go more easily for you.. To this end, we have decided to offer an incentive to tenants in good standing who: (1) vacate by June 30, in which case we will refund all 2016 rent paid; or (2) vacate after June 30 and prior to November 30, in which case we will refund one month's 2016 rent paid for each full calendar month by which the tenant has vacated prior to December 31. For example, a tenant who vacates by August 31 would receive a refund of four months 2016 paid rent. No rent refunds will be made to tenants in possession after November 30, nor to tenants in default. Rent refunds, in addition to any security deposit, will be paid upon our being handed the keys, with the surrendered space left broom clean and free of all tenant fixtures, furnishings, equipment, debris, etc. To qualify for this program, a lease termination agreement must be agreed and signed between us by June 30. Please call Ms. Phyllis Bell at 323-930-9498 if you wish to participate, and an agreement will be prepared and sent to you for consideration and execution.

Our decisions are final. We will not negotiate for more money or more time. We can and will resort to legal process if we are forced to, and plan to start eviction proceedings after June 30 with tenants who have not signed lease termination agreements, and immediately as to any tenants now in default. We hope that a mutual spirit of acceptance and good will can guide us all to a successful and early closure of the Barry Bldg., and we wish you all the best in the future.

Sincerely,

Building Ownership

EXHIBIT B

3West Environmental, Inc.
205 Avenida Del Mar #210
San Clemente, CA 92674

310-400-0195
info@3westenviro.com
www.3westenviro.com

COMPLETE LEAD PAINT SURVEY

Property Address: 11973 San Vicente Blvd, Los Angeles, CA 90071
Reported Build Date: 1951
Client Name: Alston & Bird c/o Edward Casey
Date of Inspection: 11/12/2024 – 11/14/2024
Lead Inspector/Risk Assessor: Tim Maskew - CDPH#LRC00008290
Lead Sampling Technician: Austin Elizalde – CDPH#LRC-00005751



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1.0 Introduction

By request, 3West Environmental performed a Lead Paint Inspection at the "property address" noted above. As requested by the client, painted and/or coated suspect materials were tested for the purpose of future demolition.

Lead-based paint (LBP) is defined as any painted surface with lead levels exceeding 5,000 parts per million (ppm), 1.0 milligrams per square centimeter (mg/cm^2) or greater than 0.5 percent by weight, set forth in the Department of Housing and Urban Development (HUD) guidelines and California Department of Public Health (CDPH) regulations. This is referred to as an "action level". The County of Los Angeles enforces a stricter action level of 0.7 mg/cm2. Lead-Containing Paints (LCPs) are paints and coatings that contain any amount of detectable lead as defined by Cal/OSHA. Most paints and coatings on pre-1978 buildings contain some detectable lead subject to Cal/OSHA regulation. The exhaustive testing required to prove painted coatings actually do not contain any lead is generally not considered to be practical or cost effective. Therefore, paints and coatings must be considered to contain some detectable levels of lead unless proven otherwise by laboratory analysis. This survey was based on screening level LBP testing for characterizing the general presence of lead in existing paints and coatings. An XRF analyzer, SciAps X-550 was used for paint analysis. The results presented herein are anticipated to be representative of typical conditions but are not inclusive of all painted/coated surfaces present at the building unless otherwise noted. The results of this survey will assist with compliance of the California Occupational Safety and Health Administration (Cal/OSHA) lead construction standard and preliminary evaluation of potential construction waste streams. All painted/coated surfaces, on pre-1978 structures and buildings, including untested surfaces, must be assumed to contain some detectable level of lead in the absence of representative paint chip analytical results demonstrating that lead levels are below analytical detection limits (lab analysis). XRF analysis provides cost effective, non-destructive testing, and is calibrated to detect LBP.

2.0 XRF Inspection Procedures

XRF analysis was conducted by Austin Elizalde, a lead sampling technician under direct supervision of Tim Maskew, a lead inspector/assessor certified by the California Department of Public Health (CDPH) in partial with U.S. Environmental Protection Agency (EPA) guidelines, and Chapter 7 of the HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing (1997 Revision). Please note that the CDPH has not adopted the 2012 HUD guidelines, and therefore the 1997 revision is referred to in respect to this report and findings.

A SciAps X-550 XRF lead-based paint analyzer was used to determine the presence of lead paint on surfaces listed in the XRF data sheet found in Appendix A. XRF analyzers expose a building component to X rays or gamma radiation causing lead to emit X rays with a characteristic frequency or energy. The amount of this radiation is measured by the instrument, which is then compared with the threshold specified in the *XRF Performance Characteristic Sheet* for the specific XRF analyzer being used. Lead concentrations are then measured and reported without significantly being affected by the thickness/layers of paint. The performance of this analyzer is non-destructive. The SciAps X-550 will automatically account for differences in dispersed energy spectrums affected by different substrates that may be present within the component, and therefore no corrections are needed by the operator of this analyzer.

3.0 XRF Results

3West Environmental performed XRF lead tests on the entire interior and exterior of this structure. XRF lead test results indicate that building components and respective surface coating at the subject property have detectable levels of lead in paints/coatings. All XRF readings can be found in Appendix A of this report. The XRF readings of Appendix A will also be attached as an Excel spreadsheet to allow for sorting and grouping of Lead-Based Paint (LBP), Lead-Containing Paint (LCP) and Paint with No Lead Detected.

Appendix A is separated into:

- Lead-Based Paint – Highlighted in Orange
- Lead-Containing Paint - Highlighted in Yellow
- No Lead Detected – Not Highlighted

Appendix B contains the map for locations of materials, supplemental paint-chip samples and CDPH Form 8552.

4.0 Recommendations

3West Environmental recommends that if the identified lead-based paint or lead-containing painted materials need to be disturbed, a qualified, licensed, and registered contractor should abate it. All work should be conducted by workers registered with the California Department of Public Health (CDPH) to perform lead abatement.

Abatement of lead-containing materials must be performed by a certified and registered CDPH Lead-Related Construction Worker, under the supervision of a certified and registered CDPH Lead-Related Construction Supervisor, in accordance with all Cal-OSHA, State, and local regulations. There are applicable Cal/OSHA worker protection and training requirements; California Environmental Protection Agency (Cal/EPA) waste disposal requirements, California Department of Public Health (CDPH) requirements for public and residential buildings, and Senate Bill (SB) 460 lead hazard regulations that apply to lead-related construction activities, abatement activities and their associated wastes.

Handling and disposal of lead are regulated by federal, state, and local agencies. Contractors working in a facility must be informed of the location of lead-containing materials. Work practices that are designed to help reduce the risk of work-related lead exposure are outlined in Cal/OSHA: Title 8, California Code of Regulation (CCR), Section 1532.1 (8 CCR 1532.1) OSHA states that these rules apply to "any detectable concentration of lead". Analytical data of bulk paint/coating materials or surface content (by XRF) of lead can be helpful in evaluation of lead-related environmental risks in general but cannot be used to calculate worker exposures and are not a substitute for employee exposure monitoring. Proper waste characterization and disposal of lead-containing materials and lead-contaminated debris should be conducted in accordance with Title 22 of the California Code of Regulations and the California Health and Safety Code, Section 25157.8.

5.0 Conclusion

The results of this inspection indicate that lead in amounts greater than or equal to 0.7 mg/cm^2 (or local standard listed in the introduction above) in paint was detected on building components, using the inspection protocol in Chapter 7 of the *HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing (1997 revision)*. Some painted surfaces may

contain levels of lead below 0.7 mg/cm^2 (or specified local standard), which could create lead dust or lead- contaminated soil hazards if the paint is turned into dust by abrasion, scraping, or sanding. This report should be kept by the inspector and should also be kept by the owner and all future owners for the life of the dwelling.

A copy of this summary 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 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. (these disclosures may not apply if the structure is vacant and shall remain vacant until being demolished)

6.0 Limitations and Disclaimers

This Lead Paint inspection consists of XRF scans within the areas requested of specified by the client. Results herein only characterize materials or components sampled at the date and time of this limited survey. Hidden, inaccessible, concealed materials, debris, and adverse environmental factors may exist within the subject property, so therefore 3West Environmental cannot guarantee that all suspect materials have been identified and/or tested. Portions of this survey may be deemed invalid if conditions at the subject property have changed since the surveyed date and time.

3West Environmental does not assume any liability for the work performed by contractors performing abatement or any type of renovation that may or may not be in conjunction with the results of this inspection unless contracted to perform complete oversight of specified abatement/renovation activities.

Please contact our office for questions regarding this report/lab results.

Office: 310-400-0195

Sincerely,

Tim A. Maskew

Tim Maskew,

CDPH# LRC00008290

APPENDIX A

XRF RESULTS

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Ste 100	Main Room	Wall	Drywall	A	White	G	0.0	ND
Ste 100	Main Room	Wall	Drywall	B	White	G	0.0	ND
Ste 100	Main Room	Wall	Drywall	C	White	G	0.0	ND
Ste 100	Main Room	Wall	Drywall	D	White	G	0.1	LCP
Ste 100	Main Room	Ceiling	Drywall		White	G	0.0	ND
Ste 100	Main Room	Soffit	Metal	D	White	G	0.3	LCP
Ste 100	Main Room	Closet Door Frame	Wood	B	White	G	0.0	ND
Ste 100	Main Room	Shelving	Wood	B	White	G	0.0	ND
Ste 100	Main Room	Shelf Support	Wood	B	White	G	0.0	ND
Ste 100	Main Room	Baseboard	Wood	B	White	G	0.0	ND
Ste 100	Main Room	Window/Door Casing	Wood	D	White	G	0.7	LBP
Ste 100	Main Room	Door Jamb	Wood	D	White	G	2.5	LBP
Ste 100	Main Room	Closet Door	Wood	C	White	G	0.0	ND
Ste 101	Main Room	Wall	Drywall	A	White	G	0.0	ND
Ste 101	Main Room	Wall	Wood	B	White	G	0.1	LCP
Ste 101	Main Room	Wall	Drywall	C	White	G	0.2	LCP
Ste 101	Main Room	Soffit	Metal	D	White	G	0.5	LCP
Ste 101	Main Room	Ceiling Tile	Fiber Board		White	G	0.0	ND
Ste 101	Main Room	Baseboard	Wood		White	G	0.0	ND
Ste 101	Main Room	Window/Door Casing	Wood	B&D	White	G	2.3	LBP
Ste 101	Main Room	Window Sash	Metal	D	White	G	0.8	LBP
Ste 101	Main Room	Door	Wood	D	White	G	1.2	LBP
Ste 101	Main Room	Door Jamb	Wood	D	Green	G	2.3	LBP
Ste 102	Main Room	Wall	Drywall	A	Gray	G	0.0	ND
Ste 102	Main Room	Wall	Drywall	B	Gray	G	0.0	ND
Ste 102	Main Room	Wall	Drywall	C	Gray	G	0.0	ND
Ste 102	Main Room	Wall	Drywall	D	Gray	G	0.0	ND
Ste 102	Main Room	Ceiling Tile	Drywall	D	White	G	0.0	ND
Ste 102	Main Room	Ceiling Rafter	Wood	D	Gray	G	0.0	ND
Ste 102	Main Room	Soffit	Drywall	D	White	G	0.0	ND
Ste 102	Main Room	Baseboard	Wood	D	Gray	G	0.0	ND
Ste 102	Side Room	wall	Drywall	B	Gray	G	0.0	ND
Ste 102	Side Room	Door Casing	Wood	B	Gray	G	0.0	ND
Ste 102	Side Room	Door Jamb	Wood	B	Gray	G	0.0	ND
Ste 102	Side Room	Door	Wood	B	Gray	G	0.0	ND
Ste 102	Main Room	Window Casing	Wood	B	Gray	G	0.0	ND
Ste 102	Main Room	Window Frame	Wood	B	Gray	G	0.0	ND
Ste 102	Main Room	Window/Door Casing	Wood	D	Gray	G	1.0	LBP
Ste 102	Main Room	Door	Wood	D	Gray	G	0.0	ND
Ste 102	Main Room	Door Jamb	Wood	B	Gray	G	2.7	LBP
101 shop	Main Room	Wall	Wood	A	Light Blue	G	0.4	LCP
101 shop	Main Room	Wall	Plaster	B	Light Blue	G	0.1	LCP
101 shop	Main Room	Wall	Plaster	C	Light Blue	G	0.0	ND
101 shop	Main Room	Wall	Plaster	D	Light Blue	G	0.8	LBP
101 shop	Main Room	Ceiling	Acoustic		White	G	0.0	ND
101 shop	Main Room	Mirror Frame	Wood	D	White	G	0.0	ND
101 shop	Main Room	Column	Metal		Light Blue	G	0.2	LCP
101 shop	Main Room	Column	Plaster	B	Light Blue	D	0.0	ND
101 shop	Main Room	Window/Door Casing	Wood	B	Light Blue	G	2.2	LBP
101 shop	Main Room	Door	Wood	B	Light Blue		0.7	LBP
101 shop	Main Room	Window System	Wood	D	Light Blue		0.7	LBP
101 shop	Main Room	Baseboard	Wood	C	White		0.0	ND
101 shop	Main Room	Door	Wood	D	White		0.7	LBP
101 shop	Main Room	Door Jamb	Wood	D	Green		1.9	LBP
101 shop	Main Room	Window Casing	Wood	A	White		0.3	LCP
101 shop	Main Room	Door	Wood	A			0.0	ND
Ste 106	Main Room	Wall	Drywall	A	Yellow		0.6	LCP
Ste 106	Main Room	Wall	Plaster	B	Yellow		0.4	LCP
Ste 106	Main Room	Wall	Drywall	C	Purple		0.8	LBP
Ste 106	Main Room	Wall	Drywall	D	Purple		0.0	ND
Ste 106	Main Room	Wall	Plaster	B	Purple		0.5	LCP
Ste 106	Main Room	Wall	Drywall	D	Green		0.0	ND
Ste 106	Main Room	Floor	Ceramic		Black		0.1	LCP
Ste 106	Main Room	Soffit	Wood	A	Pink		0.0	ND
Ste 106	Main Room	Ceiling Tile	Fiber Board		White		0.0	ND
Ste 106	Main Room	Window/Door Casing	Wood	A	Blue		1.6	LBP
Ste 106	Main Room	Door	Wood		Blue		0.7	LBP
Ste 106	Main Room	Door Jamb	Wood		Blue		1.2	LBP
Ste 106	Main Room	Wall	Plaster	B	Gray		0.4	LCP
Ste 106	Main Room	Window/Door Casing	Wood	C	Green		1.6	LBP
Ste 106	Main Room	Door	Wood	C	Green		1.2	LBP
Ste 106	Main Room	Door Jamb	Wood				1.9	LBP
Ste 109	W Room	Wall	Plaster	A	White		0.2	LCP
Ste 109	W Room	Wall	Plaster	B	White		0.1	LCP
Ste 109	W Room	Wall	Plaster	C	White		0.2	LCP

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Ste 109	W Room	Wall	Plaster	D	White		0.3	LCP
Ste 109	W Room	Baseboard	Wood		White		0.2	LCP
Ste 109	W Room	Ceiling			White		0.0	ND
Ste 109	W Room	Soffit	Wood	B/C	White		0.7	LBP
Ste 109	W Room	I-beam	Metal		White		1.6	LBP
Ste 109	W Room	Door Casing	Wood	A	White		0.0	ND
Ste 109	W Room	Window Frame	Wood	A	White		0.0	ND
Ste 109	W Room	Door	Wood	C	White		0.9	LBP
Ste 109	W Room	Door Jamb	Wood		White	peeling	2.3	LBP
Ste 109	Center Room	Wall		B	White		0.1	LCP
Ste 109	Center Room	Wall		D	White		0.1	LCP
Ste 109	Center Room	Soffit	Wood		White		0.7	LBP
Ste 109	Center Room	I-beam	Metal		White		1.2	LBP
Ste 109	Center Room	Window/Door Casing	Wood		White		2.0	LBP
Ste 109	Center Room	Door Jamb	Wood		Green		1.9	LBP
Ste 109	Center Room	Door Jamb	Wood		White		1.2	LBP
Ste 109	Center Room	Baseboard	Wood	B			0.8	LBP
Ste 109	E Room	Wall	Drywall	B	White	D	0.1	LCP
Ste 109	E Room	Wall	Drywall	D	White	G	0.0	ND
Ste 109	E Room	Baseboard	Wood	D	White		0.0	ND
Ste 109	E Room	Window/Door Casing	Wood	A	White		1.6	LBP
Ste 109	E Room	Window/Door Casing	Wood	A	White		1.0	LBP
Ste 109	E Room	Window/Door Casing	Wood	C	White		1.8	LBP
Ste 109	E Room	Door	Wood	C	White		0.9	LBP
Ste 109	E Room	Door Jamb	No Access	C	White		N/A	LBP
Ste 109	N Room	Wall	CMU	A	Gray		0.0	ND
Ste 109	N Room	Wall	Stucco	C	Gray		0.0	ND
Ste 109	N Room	Wall	CMU	B	Gray		0.0	ND
Ste 109	N Room	Wall	CMU	D	Gray		0.0	ND
Ste 109	N Room	Ceiling Tile	Fiber Board		White		0.0	ND
Ste 109	N Room	Window Casing	Wood	A	White		0.0	ND
Ste 109	N Room	Window Frame	Metal	A	Black		0.0	ND
Ste 109	N Room	Window Sill	Wood	A	White		0.0	ND
Ste 109	N Room	Door Casing	Wood	B	White		0.0	ND
Ste 109	N Room	Door	Wood	B	White		0.0	ND
Ste 109	N Room	Door Jamb	Wood	B	Green		0.0	ND
Ste 109	N Room	Door Threshold	Wood		Green		0.0	ND
Men's RR	Bathroom	Wall	Drywall	A	White		0.0	ND
Men's RR	Bathroom	Wall	Drywall	B	White		0.0	ND
Men's RR	Bathroom	Wall	Ceramic	C	Blue		0.0	ND
Men's RR	Bathroom	Wall	Drywall	D	White		0.0	ND
Men's RR	Bathroom	Ceiling Tile	Plaster		Live		0.0	ND
Men's RR	Bathroom	Floor	Ceramic		Blue		0.0	ND
Men's RR	Bathroom	Urinal	Ceramic		White		0.0	ND
Men's RR	Bathroom	Sink	Ceramic		White		0.0	ND
Men's RR	Bathroom	Pipe	Metal	D	White		0.1	LCP
Men's RR	Bathroom	Baseboard	Ceramic		White		0.0	ND
Men's RR	Bathroom	Shower Stall Wall	Plastic		Gray		0.0	ND
Men's RR	Bathroom	Soffit	Plaster		Live		0.1	LCP
Men's RR	Bathroom	Door Jamb	Wood		Green		0.0	ND
Men's RR	Bathroom	Door	Wood		White		0.0	ND
Ste 112	Main Room	Floor	Stone		Reddish		0.0	ND
Ste 112	Main Room	Wall	Wood	A	White	D	0.0	ND
Ste 112	Main Room	Wall	Plaster	B	White	D	0.2	LCP
Ste 112	Main Room	Wall	Plaster	C	White		0.3	LCP
Ste 112	Main Room	Wall	Plaster	D	White		0.2	LCP
Ste 112	Main Room	Ceiling Tile	Fiber Board		White	D	0.4	LCP
Ste 112	Main Room	Soffit	Wood	A	White	D	0.1	LCP
Ste 112	Main Room	Soffit	Wood	B	White	D	0.1	LCP
Ste 112	Main Room	Column	Wood		White		0.7	LBP
Ste 112	Main Room	Beam	Drywall		White		0.4	LCP
Ste 112	Main Room	Column	Metal		White		4.9	LBP
Ste 112	Main Room	Footing	Concrete		White	D	0.0	ND
Ste 112	Main Room	Ceiling	Tile		White		0.1	LCP
Ste 112	Main Room	Window Components	Wood	C	White		1.6	LBP
Ste 112	Main Room	Window Components	Wood	B	White		1.2	LBP
Ste 112	Main Room	S. Door	Wood	B	White		0.7	LBP
Ste 112	Main Room	Door Jamb - Inaccessible	Wood	B	White		N/A	LBP
Ste 112	Main Room	N. Door	Wood	B	White		0.7	LBP
Ste 112	Main Room	N. Door	Wood	B	Green		2.5	LBP
Storage	Main Room	Wall	Wood	A	White		0.0	ND
Storage	Main Room	Wall	Plaster	B	White		0.0	ND
Storage	Main Room	Wall	Plaster	D	White		0.0	ND
Storage	Main Room	Ceiling	Plaster	D	White		0.1	LCP
Storage	Main Room	Floor	Vinyl		Blue		0.0	ND

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Storage	Main Room	Window Frame	Metal	D	Green		0.0	ND
Storage	Main Room	Door Casing	Wood		Green		0.8	LBP
Storage	Main Room	Door	Wood		Green		1.3	LBP
Storage	Main Room	Door Jamb			White		3.5	LBP
Storage	Main Room	Pipe	Metal		White		0.1	LCP
Ste 200	Main Room	Wall	Plaster	A	White		0.0	ND
Ste 200	Main Room	Wall	Plaster	B	White		0.1	LCP
Ste 200	Main Room	Wall	Plaster	C	White		0.1	LCP
Ste 200	Main Room	Wall	Plaster	D	White		0.4	LCP
Ste 200	Main Room	Baseboard	Wood		White		0.4	LCP
Ste 200	Main Room	Beam	Wood		White		0.0	ND
Ste 200	Main Room	Soffit	Wood	C	White		0.5	LCP
Ste 200	Main Room	Soffit	Wood	D	White		0.6	LCP
Ste 200	Main Room	Ceiling Tile	Wood		White		0.1	LCP
Ste 200	Main Room	Window Sill	Plaster	B	White		0.0	ND
Ste 200	Main Room	Window Frame	Wood		White		0.0	ND
Ste 200	Main Room	Window Frame	Metal		White		0.2	LCP
Ste 200	Main Room	Window Frame	Wood	D	White		1.4	LBP
Ste 200	Main Room	Door	Wood		White		0.2	LCP
Ste 200	Main Room	Door Jamb	Wood		Green		1.6	LBP
Ste 201	Main Room	Wall	Plaster	A	Teal		0.0	ND
Ste 201	Main Room	Wall	Plaster	B	Teal		0.0	ND
Ste 201	Main Room	Wall	Plaster	C	White		0.0	ND
Ste 201	Main Room	Wall	Plaster	D	Teal		0.0	ND
Ste 201	Main Room	Baseboard	Wood		White		0.0	ND
Ste 201	Main Room	Beam					0.1	LCP
Ste 201	Main Room	Ceiling Tile	Fiber Board				0.0	ND
Ste 201	Main Room	Soffit		D			0.8	LBP
Ste 201	Main Room	Window Frame		D			1.3	LBP
Ste 202	Main Room	Wall		A	Teal		0.0	ND
Ste 202	Main Room	Wall		B			0.0	ND
Ste 202	Main Room	Wall		C			0.1	LCP
Ste 202	Main Room	Beam			White		0.1	LCP
Ste 202	Main Room	Baseboard	Wood		White		0.1	LCP
Ste 202	Main Room	Ceiling Tile	Fiber Board				0.0	ND
Ste 202	Main Room	Window Casing	Wood	B			0.0	ND
Ste 202	Main Room	Window Frame	Metal				0.2	LCP
Ste 202	Main Room	Window Sill	Wood				0.0	ND
Ste 202	Main Room	Window Divider	Wood				0.0	ND
Ste 202	Main Room	Window Frame	Wood	D			1.1	LBP
Ste 202	Main Room	Door	Wood				0.0	ND
Ste 202	Main Room	Door Jamb	Wood		Green		3.1	LBP
Ste 202	Main Room	Threshold	Metal		White		0.1	LCP
Ste 203	N Room	Wall	Plaster	A	White		0.4	LCP
Ste 203	N Room	Wall	Plaster	B			0.3	LCP
Ste 203	N Room	Wall	Plaster	C			0.4	LCP
Ste 203	N Room	Wall	Plaster	D	Brown		0.5	LCP
Ste 203	N Room	Baseboard	Wood				0.1	LCP
Ste 203	N Room	Soffit	Wood		Red		0.7	LBP
Ste 203	N Room	Wainscotting	Wood		White		0.2	LCP
Ste 203	N Room	Ceiling Tile	Fiber Board				0.0	ND
Ste 203	N Room	Window Frame	Metal		Black		0.0	ND
Ste 203	N Room	Window Frame	Metal		White		0.0	ND
Ste 203	N Room	Window Sill/System	Plaster				0.0	ND
Ste 203	N Room	Window Sill/System	Wood		Brown		1.8	LBP
Ste 203	N Room	Door Jamb	Wood		Green		2.9	LBP
Ste 203	N Room	Door Jamb	Wood		Brown		0.5	LCP
Ste 203	S Room	Wall	Plaster	A	White		0.1	LCP
Ste 203	S Room	Wall	Plaster	B	Brown		0.1	LCP
Ste 203	S Room	Wall	Plaster	C	Brown		0.1	LCP
Ste 203	S Room	Wall	Plaster	D	White		0.1	LCP
Ste 203	S Room	Wall	Plaster	C	White		0.2	LCP
Ste 203	S Room	Baseboard	Wood	C	White		0.0	ND
Ste 203	S Room	Baseboard	Wood	C	Brown		0.0	ND
Ste 203	S Room	Ceiling	Plaster		Gray		0.0	ND
Ste 203	S Room	Beam	Plaster		White		0.0	ND
Ste 203	S Room	Ceiling	Plaster		White		0.0	ND
Ste 203	S Room	Window Casing	Metal		White		0.3	LCP
Ste 203	S Room	Window Casing	Metal		Black		0.3	LCP
Ste 203	S Room	Soffit	Wood		Brown		0.6	LCP
Ste 203	S Room	Window System	Wood		Brown		2.2	LBP
Ste 203	S Room	Door	Wood		Brown		0.0	ND
Ste 203	S Room	Door Jamb - inaccessible			Brown		0.0	ND
Ste 205	Storage	Door	Wood		Brown		0.3	LCP
Ste 205	Storage	Door Casing	Wood		Brown		0.0	ND

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Ste 205	Storage	Door Jamb	Wood		Green		1.8	LBP
Ste 205	Hall	Wall	Plaster	A	Green		0.0	ND
Ste 205	Hall	Wall	Plaster	B	Green		0.3	LCP
Ste 205	Hall	Wall	Plaster	C	Green		0.2	LCP
Ste 205	Hall	Wall	Plaster	D	Green		0.0	ND
Ste 205	Hall	Baseboard	Wood	C	White		0.2	LCP
Ste 205	Hall	Door	Wood	C	White		0.3	LCP
Ste 205	Hall	Door Casing	Wood	C	White		0.3	LCP
Ste 205	Hall	Door Jamb	Wood		Green		1.3	LBP
Ste 205	Hall	Ceiling			White		0.1	LCP
Ste 205	E Room	Wall	Plaster	A	White		0.0	ND
Ste 205	E Room	Wall	Plaster	B	White		0.0	ND
Ste 205	E Room	Wall	Plaster	C	White		0.0	ND
Ste 205	E Room	Wall	Plaster	D	White		0.0	ND
Ste 205	E Room	Ceiling	Plaster		White		0.0	ND
Ste 205	E Room	Baseboard	Wood	D	White		0.6	LCP
Ste 205	E Room	Window System	Wood	A	White		0.1	LCP
Ste 205	E Room	Window Sill	Plaster		White		0.1	LCP
Ste 205	W Room	Wall	Plaster	A	White		0.1	LCP
Ste 205	W Room	Wall	Plaster	B	White		0.1	LCP
Ste 205	W Room	Wall	Plaster	C	White		0.0	ND
Ste 205	W Room	Wall	Plaster	D	White		0.0	ND
Ste 205	W Room	Baseboard	Wood		White		0.0	ND
Ste 205	W Room	Ceiling	Plaster		White		0.0	ND
Ste 205	W Room	Door Casing	Wood		White		0.0	ND
Ste 205	W Room	Door Jamb	Wood		White		0.0	ND
Ste 205	W Room	Door	Wood		White		0.0	ND
Ste 205	W Room	Soffit	Wood		White		0.0	ND
Ste 205	W Room	Wood Window Frame	Wood	A	White		0.0	ND
Ste 205	W Room	Window Casing	Wood		White		0.4	LCP
Ste 205	W Room	Window Frame	Metal		White		0.0	ND
Ste 206	W Room	Soffit	Wood	B/C	Yellow	Peeling	1.3	LBP
Ste 206	W Room	Window System	Wood	A	Brown	Peeling	1.0	LBP
Ste 206	W Room	Window System	Wood	C	Brown		1.1	LBP
Ste 206	W Room	Door	Wood	C	Green		0.2	LCP
Ste 206	W Room	Door Jamb	Wood		Green		1.9	LBP
Ste 206	W Room	Door Threshold	Wood		Brown		0.1	LCP
Ste 207	W Room	Wall	Plaster	A	Yellow		0.1	LCP
Ste 207	W Room	Wall	Plaster	B	Yellow		0.1	LCP
Ste 207	W Room	Baseboard	Wood		White		1.1	LBP
Ste 207	W Room	Wall	Plaster	D	Yellow		0.2	LCP
Ste 207	W Room	Crown Moulding	Wood		White		0.0	ND
Ste 207	W Room	Soffit	Wood		Brown		0.0	ND
Ste 207	W Room	Ceiling Tile			Brown		0.9	LBP
Ste 207	W Room	Window System	Wood	A	White		1.6	LBP
Ste 207	W Room	Window System	Wood	C	White		3.3	LBP
Ste 207	W Room	Door	Wood		White		0.3	LCP
Ste 207	W Room	Door Jamb	Wood		Green		1.1	LBP
Ste 207	W Room	Door Threshold	Wood	C	Brown		0.1	LCP
Ste 208	Main Room	Wall	Plaster	A	White		0.1	LCP
Ste 208	Main Room	Wall	Plaster	B	Green		0.1	LCP
Ste 208	Main Room	Window System	Wood	C	White		1.4	LBP
Ste 208	Main Room	Wall	Plaster	D	White		0.1	LCP
Ste 208	Main Room	Baseboard	Wood	D	White		0.1	LCP
Ste 208	Main Room	Baseboard	Wood	B	Green		0.1	LCP
Ste 208	Main Room	Window System	Wood	A	White	Peeling	0.8	LBP
Ste 208	Main Room	Soffit	Wood		White		0.1	LCP
Ste 208	Main Room	Soffit	Wood		Pink		0.1	LCP
Ste 208	Main Room	Door	Wood		Green		0.0	ND
Ste 208	Main Room	Door Jamb	Wood		Green		0.0	ND
Ste 209	Main Room	Wall	Plaster	A	White		0.0	ND
Ste 209	Main Room	Wall	Plaster	B	White		0.0	ND
Ste 209	Main Room	Baseboard	Wood	D	White		0.0	ND
Ste 209	Main Room	Wall	Plaster	D	White		0.0	ND
Ste 209	Main Room	Baseboard	Wood	B	White		0.1	LCP
Ste 209	Main Room	Window System	Wood	A	White		1.1	LBP
Ste 209	Main Room	Soffit	Wood	C	White		0.5	LCP
Ste 209	Main Room	Window System	Wood	C	White		1.1	LBP
Ste 209	Main Room	Door	Wood		White		0.1	LCP
Ste 209	Main Room	Door Jamb	Wood		Green		2.3	LBP
Ste 209	Main Room	Door Threshold	Wood		Red		0.1	LCP
Ste 210	Entry	Wall	Plaster	A	White		0.2	LCP
Ste 210	Entry	Wall	Plaster	B	Pink		0.1	LCP
Ste 210	Entry	Wall	Plaster	C	White		0.3	LCP
Ste 210	Entry	Wall	Plaster	D	White		0.2	LCP

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Ste 210	Entry	Baseboard	Wood	A	White		0.1	LCP
Ste 210	Entry	Baseboard	Wood	B	Pink		0.1	LCP
Ste 210	Entry	Window Casing	Wood	C	White		0.1	LCP
Ste 210	Entry	Window Frame	Metal	C	White		0.2	LCP
Ste 210	Entry	Door Casing	Wood	C	White		0.4	LCP
Ste 210	Entry	Door Jamb	Wood	C	Green		1.9	LBP
Ste 210	Entry	Door	Wood	C	White		0.4	LCP
Ste 210	Entry	Door Casing	Wood	A	White		0.2	LCP
Ste 210	Entry	Door Jamb	Wood	A	White		0.2	LCP
Ste 210	Entry	Door	Wood	A	White		0.2	LCP
Ste 210	Main Room	Wall	Plaster	A	White		0.6	LCP
Ste 210	Main Room	Wall	Plaster	B	Green		0.1	LCP
Ste 210	Main Room	Wall	Wood	C	White		0.1	LCP
Ste 210	Main Room	Wall	Plaster	D	Green		0.3	LCP
Ste 210	Main Room	Wall	Plaster	C	Pink		0.3	LCP
Ste 210	Main Room	Baseboard	Wood	D	Green		0.1	LCP
Ste 210	Main Room	Baseboard	Wood	A	White		0.4	LCP
Ste 210	Main Room	Shelf Frame	Wood	C	White		0.3	LCP
Ste 210	Main Room	Shelf	Wood	C	White		0.2	LCP
Ste 210	Main Room	Window System	Wood	A	White		0.9	LBP
Ste 211	Entry	Wall	Plaster	A	Pink		0.0	ND
Ste 211	Entry	Wall	Plaster	B	Pink		0.5	LCP
Ste 211	Entry	Wall	Plaster	C	Pink		0.5	LCP
Ste 211	Entry	Wall	Plaster	D	Pink		0.0	ND
Ste 211	Entry	Baseboard	Wood	D	Pink		0.0	ND
Ste 211	Entry	Ceiling	Plaster		White		0.0	ND
Ste 211	Entry	Crown Moulding	Wood	B	White		0.0	ND
Ste 211	Entry	Door Casing	Wood	C	White		0.5	LCP
Ste 211	Entry	Door	Wood	C	White		0.0	ND
Ste 211	Entry	Door Jamb - no access	Wood	C	White		N/A	LBP
Ste 211	W Room	Wall	Plaster	A	White		0.0	ND
Ste 211	W Room	Wall	Plaster	B	White		0.0	ND
Ste 211	W Room	Wall	Plaster	C	White		0.3	LCP
Ste 211	W Room	Wall	Plaster	D	White		0.5	LCP
Ste 211	W Room	Ceiling			White		0.0	ND
Ste 211	W Room	Baseboard	Wood	C	White		0.0	ND
Ste 211	W Room	Wall	Plaster	D	Green		0.0	ND
Ste 211	W Room	Baseboard	Wood	D	Green		0.0	ND
Ste 211	W Room	Door Casing	Wood	C	White		0.7	LBP
Ste 211	W Room	Door Jamb	Wood		White		0.7	LBP
Ste 211	W Room	Door	Wood		White		0.5	LCP
Ste 211	W Room Closet	Wall	Plaster	A	White		0.1	LCP
Ste 211	W Room Closet	Wall	Plaster	B	White		0.2	LCP
Ste 211	W Room Closet	Wall	Plaster	C	White		0.1	LCP
Ste 211	W Room Closet	Wall	Plaster	D	White		0.1	LCP
Ste 211	W Room Closet	Ceiling	Plaster		White		0.0	ND
Ste 211	W Room Closet	Baseboard	Wood	D	White		0.2	LCP
Ste 211	W Room Closet	Shelving	Wood	C	White		0.0	ND
Ste 211	W Room Closet	Shelf Support	Wood	B	White		0.3	LCP
Ste 211	W Room Closet	Shelf Support	Wood	C	White		0.3	LCP
Ste 211	N Room	Wall	Wood	A	White		0.2	LCP
Ste 211	N Room	Wall	Wood	B	White		0.0	ND
Ste 211	N Room	Wall	Wood	C	White		0.0	ND
Ste 211	N Room	Wall	Wood	D	White		0.2	LCP
Ste 211	N Room	Wall	Plaster	A	White		0.2	LCP
Ste 211	N Room	Wall	Plaster	B	White		0.0	ND
Ste 211	N Room	Wall	Plaster	C	White		0.0	ND
Ste 211	N Room	Wall	Plaster	D	White		0.5	LCP
Ste 211	N Room	Wall	Plaster	C	Pink		0.0	ND
Ste 211	N Room	Wall Trim	Wood	D	White		0.0	ND
Ste 211	N Room	Baseboard	Wood	B	White		0.0	ND
Ste 211	N Room	Door Casing	Wood	C	White		0.0	ND
Ste 211	N Room	Door Jamb	Wood	C	White		0.0	ND
Ste 211	N Room	Door	Wood	C	White		0.0	ND
Ste 211	N Room	Ceiling Tile	Fiber Board		White		0.0	ND
Ste 211	N Room	Window System		A	White	Peeling	1.0	LBP
Ste 211	N Room	Window Casing		A	White		0.1	LCP
HVAC Storage	2nd Floor	Door Casing	Wood	B	Brown		1.4	LBP
HVAC Storage	2nd Floor	Door Jamb	Wood		White		2.2	LBP
HVAC Storage	2nd Floor	Door Jamb	Wood		Brown		1.2	LBP
HVAC Storage	2nd Floor	Door	Wood	B	Brown		1.1	LBP
Wom RR	Entry	Wall	Plaster	A	White		0.1	LCP
Wom RR	Entry	Wall	Plaster	B	White		0.4	LCP
Wom RR	Entry	Wall	Plaster	C	White		0.2	LCP
Wom RR	Entry	Wall	Plaster	D	White		0.2	LCP

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Wom RR	Entry	Ceiling	Plaster		White		0.5	LCP
Wom RR	Entry	Door Casing	Wood	B	White		0.6	LCP
Wom RR	Entry	Door Jamb	Wood		Green		1.8	LBP
Wom RR	Entry	Door	Wood		White		0.1	LCP
Wom RR	Bathroom	Wall	Plaster	A	White		0.3	LCP
Wom RR	Bathroom	Wall	Plaster	B	White		0.3	LCP
Wom RR	Bathroom	Wall	Plaster	C	White		0.5	LCP
Wom RR	Bathroom	Wall	Plaster	D	White		0.2	LCP
Wom RR	Bathroom	Ceiling	Plaster		White		0.3	LCP
Wom RR	Bathroom	Soffit	Plaster		White		0.1	LCP
Wom RR	Bathroom	Floor	Ceramic		Brown		0.0	ND
Wom RR	Bathroom	Wall Trim	Wood		White		0.2	LCP
Wom RR	Bathroom	Toilet	Ceramic		White		0.0	ND
Wom RR	Bathroom	Sink	Ceramic		White		1.8	LBP
Wom RR	Bathroom	Baseboard	Ceramic		Brown		0.0	ND
Wom RR	Bathroom	Window - inaccessible	Wood		Brown		N/A	LBP
Wom RR	Bathroom	Door Casing	Wood		White		0.1	LCP
Wom RR	Bathroom	Door Jamb	Wood		White		0.1	LCP
Wom RR	Bathroom	Door	Wood		White		0.1	LCP
Ste 212	Lobby	Wall	Drywall	A	Beige		0.1	LCP
Ste 212	Lobby	Wall	Drywall	B	White		0.1	LCP
Ste 212	Lobby	Wall	Drywall	C	Beige		0.1	LCP
Ste 212	Lobby	Wall	Drywall	D	Beige		0.1	LCP
Ste 212	Lobby	Ceiling	Plaster		Beige		0.2	LCP
Ste 212	Lobby	Baseboard	Wood		White		0.0	ND
Ste 212	Lobby	Window Sill			White		0.1	LCP
Ste 212	Lobby	Window Frame			White		0.1	LCP
Ste 212	Lobby	Door Casing		B	White		0.0	ND
Ste 212	Lobby	Door Jamb		B	Green		2.0	LBP
Ste 212	Lobby	Door		B	Brown		1.0	LBP
Ste 212	Room 1	wall	Plaster	A	Tan		0.1	LCP
Ste 212	Room 1	wall	Plaster	B	Tan		0.1	LCP
Ste 212	Room 1	wall	Plaster	C	Tan		0.1	LCP
Ste 212	Room 1	wall	Plaster	D	Tan		0.1	LCP
Ste 212	Room 1	Ceiling	Plaster		White		0.1	LCP
Ste 212	Room 1	Soffit	Plaster		Tan		0.2	LCP
Ste 212	Room 1	Baseboard	Wood		Tan		0.0	ND
Ste 212	Room 1	Door Casing			White		0.0	ND
Ste 212	Room 1	Sliding Door			Beige		0.0	ND
Ste 212	Room 2	Wall		A	Green		0.1	LCP
Ste 212	Room 2	Wall		B	Green		0.1	LCP
Ste 212	Room 2	Wall		C	Green		0.1	LCP
Ste 212	Room 2	Wall		D	Green		0.0	ND
Ste 212	Room 2	Ceiling			Green		0.1	LCP
Ste 212	Room 2	Soffit			Tan		0.1	LCP
Ste 212	Room 2	Baseboard	Wood	D	White		0.0	ND
Ste 212	Room 2	Window Frame	Metal		White		0.1	LCP
Ste 212	Room 2	Window Sill	Metal		White		0.0	ND
Ste 212	Room 3	Door Casing	Wood		White		0.0	ND
Ste 212	Room 3	Wall	Drywall	A	Olive		0.7	LBP
Ste 212	Room 3	Wall	Drywall	B	Olive		0.6	LCP
Ste 212	Room 3	Wall	Drywall	C	Olive		0.5	LCP
Ste 212	Room 3	Wall	Drywall	D	White		0.6	LCP
Ste 212	Room 3	Ceiling	Drywall		Olive		0.2	LCP
Ste 212	Room 3	Soffit	Drywall		Olive		0.4	LCP
Ste 212	Room 3	Baseboard	Wood		White		0.0	ND
Ste 212	Room 4	Wall	Drywall	A	Beige		0.5	LCP
Ste 212	Room 4	Wall	Drywall	B	Beige		0.6	LCP
Ste 212	Room 4	Wall	Drywall	C	Beige		0.1	LCP
Ste 212	Room 4	Wall	Drywall	D	Beige		0.5	LCP
Ste 212	Room 4	Window Frame	Metal	D	White		0.3	LCP
Ste 212	Room 4	Baseboard	Wood		White		0.0	ND
Ste 212	Room 4	Ceiling	Drywall		Beige		0.3	LCP
Ste 212	Room 4	Soffit	Drywall		Beige		0.2	LCP
Ste 212	Room 4	Door Casing	Wood		White		0.0	ND
Ste 212	Room 4	Sliding Door	Wood		Beige		0.0	ND
Ste 212	Room 5	Wall	Drywall	A	Beige		0.3	LCP
Ste 212	Room 5	Wall	Drywall	B	White		0.5	LCP
Ste 212	Room 5	Wall	Drywall	C	Beige		0.3	LCP
Ste 212	Room 5	Wall	Drywall	D	Beige		0.2	LCP
Ste 212	Room 5	Ceiling	Drywall		Beige		0.2	LCP
Ste 212	Room 5	Baseboard	Wood		White		0.0	ND
Ste 212	Room 5	Window Casing	Metal	B	White		0.3	LCP
Ste 212	Room 5	Window Frame	Metal	B	White		0.2	LCP
Ste 213	Room 5	Wall	Plaster	A	White		0.2	LCP

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Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Ste 213	Room 5	Wall	Plaster	B	White		0.2	LCP
Ste 213	Room 5	Wall	Plaster	C	White		0.2	LCP
Ste 213	Room 5	Wall	Plaster	D	White		0.4	LCP
Ste 213	Room 5	Ceiling Tile	Fiber Board		White		0.0	ND
Ste 213	Room 5	Soffit	Plaster		White		0.2	LCP
Ste 213	Room 5	Window - inaccessible		D	White		0.0	ND
Ste 213	Room 5	Window Casing	Wood	C	White		0.1	LCP
Ste 213	Room 5	Window Sill	Wood	C	White		0.1	LCP
Ste 213	Room 5	Window Footer	Wood	C	White		0.3	LCP
Ste 213	Room 5	Baseboard	Wood	C	White		0.3	LCP
Ste 213	Room 5	Window Frame	Metal	B			0.4	LCP
Ste 213	Room 5	Door Casing			White		0.7	LBP
Ste 213	Room 5	Door Jamb			Green		1.4	LBP
Ste 213	Room 5	Door			White		0.2	LCP
Ste 214	NE Room	Wall	Drywall	A	White		0.2	LCP
Ste 214	NE Room	Wall	Drywall	B	White		0.3	LCP
Ste 214	NE Room	Wall	Drywall	C	White		0.0	ND
Ste 214	NE Room	Wall	Drywall	D	White		0.0	ND
Ste 214	NE Room	Baseboard	Wood	B	White		0.2	LCP
Ste 214	NE Room	Door	Wood	B	White		0.7	LBP
Ste 214	NE Room	Door Casing	Wood	B	White		0.7	LBP
Ste 214	NE Room	Door Jamb	Wood	B	Green		1.2	LBP
Ste 214	NE Room	Ceiling	Drywall		White		0.0	ND
Ste 214	NW Room	Wall	Drywall	A	Beige		0.2	LCP
Ste 214	NW Room	Wall	Drywall	B	Beige		0.0	ND
Ste 214	NW Room	Wall	Drywall	C	Beige		0.0	ND
Ste 214	NW Room	Wall	Drywall	D	Beige		0.2	LCP
Ste 214	NW Room	Baseboard	Wood	D	White		0.2	LCP
Ste 214	NW Room	Door Casing	Wood	A	White		0.2	LCP
Ste 214	NW Room	Door Jamb	Wood	A	White		0.3	LCP
Ste 214	NW Room	Ceiling	Drywall		White		0.0	ND
Ste 214	NW Room	Window Sill	Wood	D	White		0.2	LCP
Ste 214	NW Room Closet	Wall	Drywall	A	Beige		0.0	ND
Ste 214	NW Room Closet	Wall	Drywall	B	Beige		0.0	ND
Ste 214	NW Room Closet	Wall	Drywall	C	Beige		0.0	ND
Ste 214	NW Room Closet	Wall	Drywall	D	Beige		0.0	ND
Ste 214	NW Room Closet	Baseboard	Wood	D	White		0.0	ND
Ste 214	NW Room Closet	Shelving	Wood	A	Beige		0.0	ND
Ste 214	NW Room Closet	Shelf Support	Wood	A	Beige		0.0	ND
Ste 214	NW Room Closet	Ceiling	Drywall	B	Beige		0.0	ND
Ste 214	S Room	Wall	Drywall	A	White		0.0	ND
Ste 214	S Room	Wall	Drywall	B	White		0.6	LCP
Ste 214	S Room	Wall	Drywall	C	White		0.3	LCP
Ste 214	S Room	Wall	Drywall	D	White		0.3	LCP
Ste 214	S Room	Baseboard	Wood	D	White		0.0	ND
Ste 214	S Room	Ceiling	Drywall		White		0.2	LCP
Ste 214	S Room	Door	Wood		White		0.0	ND
Ste 214	S Room	Door Casing	Wood		White		0.0	ND
Ste 214	S Room	Door Jamb	Wood		White		0.0	ND
Ste 216	W Room	Wall	Plaster	A	Tan		0.2	LCP
Ste 216	W Room	Wall	Plaster	B	Tan		0.5	LCP
Ste 216	W Room	Wall	Plaster	C	Tan		0.0	ND
Ste 216	W Room	Wall	Plaster	D	Tan		0.3	LCP
Ste 216	W Room	Ceiling	Plaster		Off-White		0.0	ND
Ste 216	W Room	Soffit	Wood	A	White		0.8	LBP
Ste 216	W Room	Baseboard	Wood	B	Tan		0.2	LCP
Ste 216	W Room	Window System	Wood	A	White	Peeling	1.8	LBP
Ste 216	W Room	Door Jamb	Wood	A	Green		1.7	LBP
Ste 216	W Room	Door	Wood	A	White		0.6	LCP
Ste 216	W Room	Door Casing	Wood	B	White		1.0	LBP
Ste 216	W Room	Door Jamb	Wood	B	White		0.7	LBP
Ste 216	W Room	Door	Wood	B	White		0.0	ND
Ste 216	E Room	Wall	Plaster	A	White		0.2	LCP
Ste 216	E Room	Wall	Plaster	B	Gray		0.0	ND
Ste 216	E Room	Wall	Plaster	C	White		0.0	ND
Ste 216	E Room	Wall	Plaster	D	White		0.3	LCP
Ste 216	E Room	Wall	Plaster	B	Blue		0.0	ND
Ste 216	E Room	Wall	Plaster	B	White		0.3	LCP
Ste 216	E Room	Ceiling	Plaster	B	White		0.0	ND
Ste 216	E Room	Window System	Wood	A	White		1.8	LBP
Ste 216	E Room	Soffit	Wood	A	White		0.8	LBP
Ste 216	E Room	Baseboard	Wood	A	White		0.1	LCP
Ste 216	E Room	Door Jamb	Wood	A	Green		3.1	LBP
Ste 216	E Room	Door	Wood	A	White		0.8	LBP
Ste 217	E Room	Wall	Drywall	A	Beige		0.0	ND

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Ste 217	E Room	Wall	Drywall	B	Beige		0.0	ND
Ste 217	E Room	Wall	Drywall	C	Beige		0.0	ND
Ste 217	E Room	Wall	Drywall	D	Beige		0.0	ND
Ste 217	E Room	Ceiling Tile	Fiber Board		Beige		0.0	ND
Ste 217	E Room	Baseboard	Wood		White		0.0	ND
Ste 217	E Room	Soffit	Wood	A	Beige		1.2	LBP
Ste 217	E Room	Window System	Wood	A	White		1.6	LBP
Ste 217	E Room	Door Jamb	Wood	A	Green		2.6	LBP
Ste 217	E Room	Door	Wood	A	White		1.3	LBP
Ste 218	E Room	Wall	Drywall	A	Off-White		0.1	LCP
Ste 218	E Room	Wall	Drywall	B	Off-White		0.0	ND
Ste 218	E Room	Wall	Drywall	C	Off-White		0.0	ND
Ste 218	E Room	Wall	Drywall	D	Off-White		0.2	LCP
Ste 218	E Room	Baseboard	Wood	D	Off-White		0.0	ND
Ste 218	E Room	Ceiling			Off-White		0.2	LCP
Ste 218	E Room	Soffit	Drywall	A	Off-White		0.0	ND
Ste 218	E Room	Crown Moulding	Wood	B	Off-White		0.0	ND
Ste 218	E Room	Window System	Wood	A	Off-White	Peeling	1.1	LBP
Ste 218	E Room	Door Jamb	Wood	A	Gray		2.8	LBP
Ste 218	E Room	Door	Wood	A	White		0.0	ND
Ste 218	E Room	Door Casing	Wood	B	White		0.0	ND
Ste 218	E Room	Door	Wood	B	White		0.0	ND
Ste 218	E Room	Door Jamb	Wood	B	White		0.0	ND
Ste 219	Lobby	Wall	Plaster	A	White		0.2	LCP
Ste 219	Lobby	Wall		B			0.0	ND
Ste 219	Lobby	Wall		C			0.1	LCP
Ste 219	Lobby	Wall		D			0.0	ND
Ste 219	Lobby	Ceiling					0.4	LCP
Ste 219	Lobby	Wall Trim		D	White		0.0	ND
Ste 219	Lobby	Baseboard	Wood	D			0.0	ND
Ste 219	Lobby	Window Casing	Wood	C	White		0.0	ND
Ste 219	Lobby	Window Sill	Wood	C	White		0.0	ND
Ste 219	Lobby	Door Casing	Wood	A	White		0.0	ND
Ste 219	Lobby	Door	Wood	A	White		0.0	ND
Ste 219	Lobby	Door Casing	Wood	B	White		0.0	ND
Ste 219	Lobby	Door	Wood	B	White		0.0	ND
Ste 219	NE Room	Ceiling			White		0.0	ND
Ste 219	NE Room	Wall	Plaster	A	White		0.4	LCP
Ste 219	NE Room	Wall	Plaster	B	White		0.2	LCP
Ste 219	NE Room	Wall	Plaster	C	White		0.0	ND
Ste 219	NE Room	Wall		D	White		0.3	LCP
Ste 219	NE Room	Baseboard	Wood	B	White		0.0	ND
Ste 219	NE Room	Window Casing	Wood	B	White		0.0	ND
Ste 219	NE Room	Window Sill	Wood	B	White		0.1	LCP
Ste 219	NE Room	Window Frame	Wood	B	White		0.2	LCP
Ste 219	NE Room	Door Casing	Wood	A	White		0.2	LCP
Ste 219	NE Room	Door Jamb	Wood	A	White		0.2	LCP
Ste 219	NE Room	Door	Wood	A	White		0.0	ND
Ste 219	NE Room Closet	Wall	Plaster	A	White		0.3	LCP
Ste 219	NE Room Closet	Wall	Plaster	B	White		0.2	LCP
Ste 219	NE Room Closet	Ceiling	Plaster	C	White		0.1	LCP
Ste 219	NE Room Closet	Wall	Plaster	D	White		0.1	LCP
Ste 219	NE Room Closet	Shelving	Wood	A	White		0.2	LCP
Ste 219	NE Room Closet	Shelf Support	Wood	A	White		0.2	LCP
Ste 219	NE Room Closet	Baseboard	Wood		White		0.2	LCP
Ste 219	SE Room	Wall	Plaster	A	White		0.0	ND
Ste 219	SE Room	Wall	Plaster	B	White		0.3	LCP
Ste 219	SE Room	Wall	Plaster	C	White		0.1	LCP
Ste 219	SE Room	Wall	Plaster	D	White		0.0	ND
Ste 219	SE Room	Baseboard	Wood	C	White		0.0	ND
Ste 219	SE Room	Window Casing	Wood	C	White		0.0	ND
Ste 219	SE Room	Window Sill	Wood	C	White		0.0	ND
Ste 219	SE Room	Ceiling			White		0.0	ND
Ste 11971	S Room	Wall	Drywall	A	Gray		0.1	LCP
Ste 11971	S Room	Baseboard	Wood	A	White		0.0	ND
Ste 11971	S Room	Wall	Drywall	C	Gray		0.0	ND
Ste 11971	S Room	Wall	Drywall	D	Gray		0.0	ND
Ste 11971	S Room	Baseboard	Ceramic	A	White		0.0	ND
Ste 11971	S Room	Ceiling	Plaster		White		0.0	ND
Ste 11971	S Room	Window System	Wood	C	White		0.7	LBP
Ste 11971	S Room	Window System	Wood	B	White		0.7	LBP
Ste 11971	S Room	Window System	Wood	D	White		0.8	LBP
Ste 11971	S Room	Column	Metal		White		2.9	LBP
Ste 11971	S Room	Vent			White		0.0	ND
Ste 11971	S Room	Door Jamb	Wood		White		0.4	LCP

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Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Ste 11971	S Room	Door Jamb	Wood		Green		1.4	LBP
Ste 11971	S Room	Door Casing	Wood	A	White		0.0	ND
Ste 11971	S Room	Door	Wood	A			0.0	ND
Ste 11971	N Room	Wall	Plaster	A			0.0	ND
Ste 11971	N Room	Wall	Plaster	B			0.2	LCP
Ste 11971	N Room	Wall	Plaster	C			0.1	LCP
Ste 11971	N Room	Wall	Plaster	D			0.0	ND
Ste 11971	N Room	Ceiling	Plaster				0.0	ND
Ste 11971	N Room	Beam	Wood				0.0	ND
Ste 11971	N Room	Window System	Wood	B		Peeling	1.4	LBP
Ste 11971	N Room	Door	Wood	B			0.0	ND
Ste 11971	N Room	Door	Wood	B			0.0	ND
Ste 11971	N Room	Door	Wood	B	Green		0.0	ND
Ste 11971	N Room	Door	Wood	B	Green		0.0	ND
Courtyard	Stairs	Stair Handrail	Metal	D		Peeling	2.0	LBP
Courtyard	Stairs	Stair Post				Peeling	2.3	LBP
Courtyard		Stucco Wall	Stucco		White		0.0	ND
Courtyard		Ceiling	Wood			Peeling	2.0	LBP
Courtyard		Wall Trim					1.3	LBP
Courtyard	Overhang	Fascia			Green	Peeling	2.1	LBP
Courtyard	Walkway	Floor	Concrete		Gray		0.0	ND
Courtyard	Walkway	Steps	Concrete		Gray		0.0	ND
Courtyard	Walkway	Louver	Wood		Green	Peeling	2.5	LBP
Courtyard	Ste 214	Door Casing	Wood		Green		2.6	LBP
Courtyard	Ste 214	Door	Wood		Green		1.3	LBP
Courtyard	Ste 213	Door Casing	Wood		Green		1.3	LBP
Courtyard	Ste 213	Door	Wood		Green	Peeling	1.8	LBP
Courtyard	Ste 213	Window Casing	Wood		Green		2.4	LBP
Courtyard	Ste 212	Door Casing	Wood		Green		1.1	LBP
Courtyard	Ste 212	Door	Wood		Green	Peeling	1.9	LBP
Courtyard	Women's RR	Door Casing	Wood		Green	Peeling	1.8	LBP
Courtyard	Women's RR	Door	Wood		Green		1.9	LBP
Courtyard	HVAC Closet	Door	Wood		Green		1.3	LBP
Courtyard	HVAC Closet	Door Casing	Wood		Green		1.9	LBP
Courtyard	Ste 210	Door	Wood		Green		0.0	ND
Courtyard	Ste 210	Door Casing	Wood		Green	Peeling	2.3	LBP
Courtyard	Ste 209	Door/Window Casing	Wood		Green	Peeling	2.2	LBP
Courtyard	Ste 209	Door	Wood		Green		0.1	LCP
Courtyard	Ste 208	Door/Window Casing	Wood		Green		2.0	LBP
Courtyard	Ste 208	Door	Wood		Green		0.0	ND
Courtyard	Ste 207	Door Casing	Wood		Green	Peeling	2.1	LBP
Courtyard	Ste 207	Door	Wood		Green		0.2	LCP
Courtyard	Ste 206	Door	Wood		Green		2.3	LBP
Courtyard	Ste 206	Door Casing	Wood		Green		2.7	LBP
Courtyard	Ste 206	Door/Window Frame	Metal		Green		4.7	LBP
Courtyard	Ste 205	Door	Wood		Green		1.3	LBP
Courtyard	Ste 205	Door Casing	Wood		Green		1.8	LBP
Courtyard	Ste 205	Storage Door	Wood		Green		2.8	LBP
Courtyard	Ste 205	Door Casing	Wood		Green		1.0	LBP
Courtyard		Wall	Stucco	D	White		0.0	ND
Courtyard		Directory Frame	Wood	D	Green		0.0	ND
Courtyard		Plywood Window Cover	Wood	D	White		0.0	ND
Courtyard	Ste 112	Window/Door Casing	Wood	D	Green		2.1	LBP
Courtyard	Ste 112	Door	Wood	D	Green		1.9	LBP
Courtyard	Overhang	Overhang Fascia	Wood	D	Green	Peeling	0.0	ND
Courtyard	Overhang	Ceiling	Wood	D	Gray	Peeling	0.9	LBP
Courtyard	Overhang	Window Frame	Metal	D	Green		0.0	ND
Courtyard	Men's RR	Door Casing	Wood	D	Green		0.0	ND
Courtyard	Men's RR	Door	Wood	D			0.0	ND
Courtyard	Ste 109	Door Casing	Wood	A	Green/White		1.7	LBP
Courtyard	Ste 109	Door	Wood	A	Green/White		1.6	LBP
Courtyard	Ste 109	Plywood Window Cover	Wood	A	White		0.0	ND
Courtyard	Ste 109	Wall Trim	Wood	D	White		1.2	LBP
Courtyard	Ste 109	Exhaust Vent	Metal	D	White		0.1	LCP
Courtyard	Ste 109	Wall Trim	Wood	A	White		1.5	LBP
Courtyard	Ste 109	Wall	Wood	A	White		0.0	ND
Courtyard	Ste 109	Overhang Ceiling	Wood	A	White	Peeling	1.2	LBP
Courtyard	Ste 109	Overhang Fascia	Wood	A	Green	Peeling	0.3	LCP
Courtyard	Ste 106	Window/Door Casing	Wood	A	Green		2.1	LBP
Courtyard	Ste 106	Door	Wood	A	Green		1.7	LBP
Courtyard	Ste 106	Security Gate	Metal	A	Green		0.1	LCP
Courtyard	Ste 106	Slider	Metal	A	Green		0.0	ND
Courtyard	101 Shop	Door Casing	Wood	B	Green		0.1	LCP
Courtyard	101 Shop	Door	Wood	B	Green		1.4	LBP
Courtyard	101 Shop	Window Casing	Wood	B	White		3.2	LBP

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Courtyard	101 Shop	Wall	Stucco	B	White		0.0	ND
Courtyard	101 Shop	Plywood Window Cover	Wood	B	White		0.0	ND
Courtyard	101 Shop	Wall Trim	Wood	B	White		1.6	LBP
Courtyard	Overhang	Ceiling	Wood	B	White	Peeling	1.8	LBP
Courtyard	Ste 102	Door Casing	Wood	B	White/Green		2.5	LBP
Courtyard	Ste 102	Door	Wood	B	White/Green		0.3	LCP
Courtyard	Overhang	Fascia	Wood	B	Green	Peeling	2.6	LBP
Courtyard	Ste 101	Window/Door Casing	Wood	B			3.5	LBP
Courtyard	Ste 101	Door	Wood	B			1.9	LBP
Courtyard	Ste 101	Light Frame	Wood	B	White		0.2	LCP
Courtyard	Ste 100	Window/Door Casing	Wood	B	White/Green		2.7	LBP
Courtyard	Ste 100	Door	Wood	B			0.9	LBP
Courtyard	Ste 11971	Door Casing	Wood	B			2.0	LBP
Courtyard	Ste 11971	Door	Wood	B			0.7	LBP
Courtyard	Ste 11971	Fascia	Wood	B	White/Green		2.3	LBP
Courtyard	Ste 11971	S. Side Overhang Ceiling	Stucco	B	White		0.1	LCP
Courtyard	Courtyard	S. Column	Metal	B	Green	Peeling	5.1	LBP
Courtyard	Ste 11971	Door Casing	Wood	B	Green		2.1	LBP
Courtyard	Ste 11971	Door	Wood	B	Green		2.4	LBP
Courtyard	Ste 11971	Sign Frame	Metal	B	Green		0.0	ND
Courtyard	Ste 11971	Step Paint	Concrete	B	White		0.0	ND
Courtyard	Small Sign	Address Sign	Wood		Green		0.1	LCP
Courtyard	Handrail	Handicap Ramp	Metal		Green		0.0	ND
Courtyard	Seating	Bench - Seat	Wood		Red/Brown		0.0	ND
Courtyard	Seating	Bench - Legs	Metal		Black		0.0	ND
Courtyard		Window Casing	Metal	D	White		1.7	LBP
Courtyard	S Stairs	Handrail	Metal		Green	Peeling	1.1	LBP
Courtyard	S Stairs	Post	Metal		Green	Peeling	1.8	LBP
Courtyard	S Stairs	Stairs	Metal		Green	Peeling	1.7	LBP
Courtyard	N Stairs	Handrail	Metal		Green	Peeling	1.8	LBP
Courtyard	N Stairs	Post	Metal		Green	Peeling	2.1	LBP
Courtyard	N Stairs	Stairs	Metal		Green	Peeling	2.7	LBP
Courtyard	Ste 203	Door Casing	Wood	B	Green	Peeling	2.3	LBP
Courtyard	Ste 203	Door	Wood	B	Green		1.7	LBP
Courtyard	Ste 203	Window Casing	Wood	B	Green		1.7	LBP
Courtyard	Ste 202	Window/Door Casing	Wood	B	Green		2.3	LBP
Courtyard	Ste 202	Door	Wood	B	Green		0.0	ND
Courtyard	Ste 201	Window/Door Casing	Wood	B	Green		2.8	LBP
Courtyard	Ste 201	Door	Wood	B	Green		0.0	ND
Courtyard	Ste 201	Door/Window Frame	Wood	B	Green		2.1	LBP
Courtyard	Ste 200	Door/Window Casing	Wood	B	Green		2.6	LBP
Courtyard	Ste 200	Door	Wood	B	Green		1.2	LBP
HVAC	2nd Floor SE	Door	Wood	B	Green		1.5	LBP
HVAC	2nd Floor SE	Door Casing	Wood	B	Green		1.3	LBP
Courtyard	Ste 219	Door	Wood	C	Green		0.0	ND
Courtyard	Ste 219	Door Casing	Wood	C	Green		2.6	LBP
Courtyard	Ste 218	Door Casing	Wood	C	Green		2.3	LBP
Courtyard	Ste 218	Door	Wood	C	Green		2.1	LBP
Courtyard	Ste 217	Door Casing	Wood	C	Green		2.6	LBP
Courtyard	Ste 217	Door	Wood	C	Green		1.3	LBP
Courtyard	Ste 216	Door Casing	Wood	C	Green		1.6	LBP
Courtyard	Ste 216	Door	Wood	C	Green		1.4	LBP
Courtyard	Ste 215	Door	Wood	C	Green		2.6	LBP
Courtyard	Ste 215	Door Casing	Wood	C	Green		3.1	LBP
Courtyard	2nd Floor	Wall	Stucco	C	White		0.1	LCP
Courtyard	2nd Floor	Wall Trim	Wood		White		1.1	LBP
Courtyard	2nd Floor	Ceiling	Wood		White	Peeling	0.9	LBP
Courtyard	2nd Floor	Floor	Concrete		Gray	Peeling	0.1	LCP
Courtyard	2nd Floor	Stair Handrail	Metal		Green	Peeling	1.8	LBP
Courtyard	2nd Floor	Stair Post	Metal		Green	Peeling	1.7	LBP
Courtyard	2nd Floor	Fascia	Wood		Green	Peeling	1.3	LBP
Courtyard	2nd Floor	Stair	Concrete		Gray		0.0	ND
Courtyard	2nd Floor	Walkway Steps	Concrete		Gray		0.0	ND
Courtyard	2nd Floor	Ceiling	Wood		White	Peeling	2.2	LBP
Courtyard	2nd Floor	Wall	Stucco				0.0	ND
Courtyard	2nd Floor	Wall Trim	Wood				1.0	LBP
Courtyard	2nd Floor	Louver Grille	Wood			Peeling	2.5	LBP
Courtyard	2nd Floor	Pipe	Metal				0.5	LCP
Courtyard	2nd Floor	Window Plywood Cover	Wood	A	White		0.0	ND
Courtyard	2nd Floor	Stair Handrail	Metal	A	Green	Peeling	2.3	LBP
Courtyard	2nd Floor	Post	Metal	A	Green		1.8	LBP
Courtyard	2nd Floor	Ceiling	Wood	A	White	Peeling	1.8	LBP
Courtyard	2nd Floor	Wall Trim	Wood	A	White		0.8	LBP
Courtyard	2nd Floor	Floor	Concrete	A	Gray		0.0	ND
Courtyard	2nd Floor	Fascia	Wood	A	Green	Peeling	0.9	LBP

Appendix A

Unit	Room/Area	Component	Substrate	Room Equivalent	Color	Cond	Notes	Status
Courtyard	2nd Floor	Window Platform	Metal	C	Tan	Peeling	3.4	LBP
Courtyard	2nd Floor	Window Casing	Wood	D	White	Peeling	1.4	LBP
Courtyard	2nd Floor	Window Frame	Metal	C		Peeling	1.1	LBP
Courtyard	2nd Floor	Window Casing		A		Peeling	2.2	LBP
Courtyard	2nd Floor	Window Sill		A		Peeling	0.4	LCP
Courtyard	2nd Floor	Window Sill		B			0.2	LCP
Courtyard	2nd Floor	Window Casing		B			0.3	LCP
Courtyard	PTAC	Platform	Wood	B			0.0	ND
Courtyard	PTAC	Platform	Metal	B			0.0	ND
Ext Perimeter		Wall	Stucco	C	White		0.1	LCP
Ext Perimeter	Lamp	Conduit	Metal	C	White/Green		0.0	ND
Ext Perimeter	Electrical	Conduit	Metal		White		0.0	ND
Ext Perimeter	Electrical	Closet Doors	Wood		Green	Peeling	1.4	LBP
Ext Perimeter	Electrical	Closet Threshold	Metal			Peeling	2.9	LBP
Ext Perimeter	Electrical	Closet Boxes	Metal		Gray		0.0	ND
Ext Perimeter	Electrical	Closet Boxes	Metal		Green		0.0	ND
Ext Perimeter		N Planters w/ Square Pattern	Concrete		Green		0.0	ND
Ext Perimeter		N Planters w/ No Patterns	Concrete		Green		0.0	ND
Ext Perimeter		Wall	Stucco	A	White		0.0	ND
101 Shop		Door Casing	Wood	A	Green	Peeling	5.0	LBP
101 Shop		Door	Wood	A	Green		0.0	ND
101 Shop	Electric	Conduit	Metal	A	White		0.0	ND
101 Shop	Sign	Frame	Metal	A	Green		0.0	ND
101 Shop	Planter	Railings	Metal	A	Green		0.0	ND
101 Shop	Planter	Railings Post	Metal	A	Green		0.0	ND
Ext Perimeter	Ste 109	Wall	Concrete	B	Green		0.0	ND
Ext Perimeter	Ste 109	Downspout	Metal	B	Green		0.0	ND
Ext Perimeter	Ste 109	Gutter	Metal	B	Green		0.0	ND
Ext Perimeter	Ste 109	Fascia	Wood	B	Green		0.0	ND
Ext Perimeter	Ste 109	Wall Trim	Wood	B	Green		0.0	ND
Ext Perimeter	Ste 109	Window Casing	Wood	B	Green		0.0	ND
Ext Perimeter	Ste 109	Window Sill	Wood	B	Green		0.0	ND
Ext Perimeter	Ste 109	Window Covering	Wood	B	White		0.0	ND
Ext Perimeter	Ste 109	Wall	Concrete	A	Green		0.0	ND
Ext Perimeter	Ste 109	Window Footer	Wood	A	Green		0.0	ND
Ext Perimeter	Ste 109	Wall	Concrete	D	Gray		0.0	ND
Ext Perimeter	Ste 109	Fascia	Wood	D	Gray		0.0	ND
Ext Perimeter	General	Plywood Window Covering	Wood	B	White		0.0	ND
Ext Perimeter	General	Wall	Stucco	B	White		0.0	ND
Ext Perimeter	General	Door Casing	Wood	B	Green		2.6	LBP
Ext Perimeter	General	Door	Wood	B	Green	Peeling	2.1	LBP
Ext Perimeter	General	Downspout	Metal	B	White		0.2	LCP
Ext Perimeter	General	Downspout	Metal	B	Green		0.1	LCP
Ext Perimeter	General	Window/Door System	Wood	B	Green	Peeling	3.1	LBP
Ext Perimeter	SE	Railing	Metal	B	Green		0.7	LBP
Ext Perimeter	Wall		Stucco	D	White	Peeling	0.1	LCP
Ext Perimeter	Window	Casing	Wood	D	White		1.6	LBP
Ext Perimeter	Window	Frame	Metal	D	White		1.4	LBP
Ext Perimeter	Downspout		Metal	D	White		0.4	LCP
Ext Perimeter	1st Floor Storage	Door Casing	Wood	D	White	Peeling	2.9	LBP
Ext Perimeter	1st Floor Storage	Door Casing	Wood	D	White		2.6	LBP
Ext Perimeter	Shed	Door	Wood	D	White		0.0	ND
Ext Perimeter	Shed	Wall	Wood	D	White		0.0	ND
Ext Perimeter	Perimeter	Window Casing	Metal	D	White		0.7	LBP
SE Boiler	2nd Floor	Wall	Plaster	A	White		0.0	ND
SE Boiler	2nd Floor	Wall	Plaster	B			0.0	ND
SE Boiler	2nd Floor	Wall	Plaster	C			0.0	ND
SE Boiler	2nd Floor	Wall	Plaster	D			0.0	ND
SE Boiler	2nd Floor	HVAC AHU	Plaster		Light Blue		0.0	ND
SE Boiler	2nd Floor	HVAC AHU	Plaster		Green		0.0	ND
NW HVAC	Closet	Wall	Plaster	A	White		0.0	ND
NW HVAC	Closet	Wall	Plaster	B			0.0	ND
NW HVAC	Closet	Wall	Plaster	C			0.0	ND
NW HVAC	Closet	Wall	Plaster	D			0.0	ND
NW HVAC	Closet	HVAC AHU	Metal		Gray		0.0	ND
NW HVAC	Closet	HVAC AHU	Metal		Gray		0.0	ND

APPENDIX B

- Paint Chip Results & COC
- Property sketch
- Form CDPH 8552

eurofins | Built Environment Testing

3WEST ENVIRONMENTAL, INC.

Report for:

Tim Maskew, Certified Asbestos Consultant
3West Environmental, Inc.
205 Avenida Del Mar
#210
San Clemente, CA 92674

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: 34247-Lead; 11973 San Vicente Blvd Los Angeles, CA
EML ID: 3856494

Approved by:



Approved Signatory
Andrew Arestegui

Dates of Analysis:
Lead - Flame AA: 11-26-2024

Service SOPs: Lead - Flame AA (EM-BC-S-8443)
AIHA LAP, LLC accredited service, Lab ID #178697

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested. Sample size, as it relates to Wipe samples only, is supplied by the client.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.
Eurofins EPK Built Environment Testing, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(833) 465-5857 www.eurofinsus.com/Built

Client: 3West Environmental, Inc.
C/O: Tim Maskew, Certified Asbestos Consultant
Re: 34247-Lead; 11973 San Vicente Blvd Los Angeles, CA

Date of Sampling: 11-14-2024
Date of Receipt: 11-19-2024
Date of Report: 11-26-2024

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	PB-1: Exterior Courtyard-S. Column	PB-2: Exterior Courtyard-Overhang(102) Fascia	PB-3: Exterior Courtyard-Louver Grille (2nd Floor)	PB-4: Room 214-Door Jamb
Comments (see below)	A	A	A	A
Lab ID-Version‡:	19077772-1	19077773-1	19077774-1	19077775-1
Analysis Date:	11/26/2024	11/26/2024	11/26/2024	11/26/2024
Sample type	Paint Chip sample	Paint Chip sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	0.0041%	0.0041%	0.0041%	0.0039%
Sample size	0.2465 grams	0.2411 grams	0.2439 grams	0.2544 grams
§Total Lead Result	5.4%	0.36%	0.97%	0.081%

Comments: A) The relative percent difference of the matrix duplicate pair was above control limits. The laboratory control sample and matrix blank were both within control limits and validated the batch.

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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C/O: Tim Maskew, Certified Asbestos Consultant
Re: 34247-Lead; 11973 San Vicente Blvd Los Angeles, CA

Date of Sampling: 11-14-2024
Date of Receipt: 11-19-2024
Date of Report: 11-26-2024

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	PB-5: Exterior Courtyard-S. Stairs	PB-6: 101 Shop-Column (Plaster)	PB-7: Exterior-2nd Floor Walkway Floor	PB-8: Room 212-Lobby Baseboard
Comments (see below)	A	A	A	A
Lab ID-Version‡:	19077776-1	19077777-1	19077778-1	19077779-1
Analysis Date:	11/26/2024	11/26/2024	11/26/2024	11/26/2024
Sample type	Paint Chip sample	Paint Chip sample	Bulk sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	0.0041%	0.0041%	0.0041%	0.0041%
Sample size	0.2449 grams	0.2415 grams	0.2440 grams	0.2432 grams
§Total Lead Result	1.8%	< 0.0041%	< 0.0041%	0.053%

Comments: A) The relative percent difference of the matrix duplicate pair was above control limits. The laboratory control sample and matrix blank were both within control limits and validated the batch.

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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Client: 3West Environmental, Inc.
C/O: Tim Maskew, Certified Asbestos Consultant
Re: 34247-Lead; 11973 San Vicente Blvd Los Angeles, CA

Date of Sampling: 11-14-2024
Date of Receipt: 11-19-2024
Date of Report: 11-26-2024

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	PB-9: Room 212-N. Room-Ceiling Tile	PB-10: Exterior Courtyard-Stucco	PB-11: Exterior Courtyard-Overhang Fascia(109)	PB-12: Exterior Perimeter-Downspout
Comments (see below)	A	A	A	A
Lab ID-Version‡:	19077780-1	19077781-1	19077782-1	19077783-1
Analysis Date:	11/26/2024	11/26/2024	11/26/2024	11/26/2024
Sample type	Paint Chip sample	Bulk sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	0.0039%	0.0040%	0.0041%	0.0039%
Sample size	0.2552 grams	0.2480 grams	0.2459 grams	0.2532 grams
§Total Lead Result	< 0.0039%	< 0.0040%	0.048%	0.012%

Comments: A) The relative percent difference of the matrix duplicate pair was above control limits. The laboratory control sample and matrix blank were both within control limits and validated the batch.

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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Client: 3West Environmental, Inc.
C/O: Tim Maskew, Certified Asbestos Consultant
Re: 34247-Lead; 11973 San Vicente Blvd Los Angeles, CA

Date of Sampling: 11-14-2024
Date of Receipt: 11-19-2024
Date of Report: 11-26-2024

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	PB-13: Room 100-Wall	PB-14: Women's Restroom-Entry Wall	PB-15: Women's Restroom-Ceiling
Comments (see below)	A	A	A
Lab ID-Version‡:	19077784-1	19077785-1	19077786-1
Analysis Date:	11/26/2024	11/26/2024	11/26/2024
Sample type	Paint Chip sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	0.0040%	0.0041%	0.0039%
Sample size	0.2471 grams	0.2459 grams	0.2559 grams
§Total Lead Result	0.042%	0.22%	0.027%

Comments: A) The relative percent difference of the matrix duplicate pair was above control limits. The laboratory control sample and matrix blank were both within control limits and validated the batch.

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

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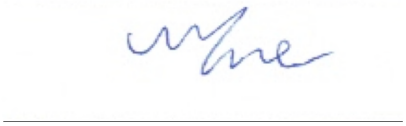
Client: 3West Environmental, Inc.
C/O: Tim Maskew, Certified Asbestos Consultant
Re: 34247-Lead; 11973 San Vicente Blvd Los Angeles, CA

Date of Sampling: 11-14-2024
Date of Receipt: 11-19-2024
Date of Report: 11-26-2024

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Yue Wu

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by AIHA LAP, LLC, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

3WEST ENVIRONMENTAL, INC.

3West Environmental, Inc.
205 Avenida Del Mar #210
San Clemente, CA 92674

Tim Maskew
310-400-0195
info@3westenviro.com

003856494

CHAIN OF CUSTODY

LAB:	TURN AROUND TIME: 3HR SAME DAY/6 HR 24 HR 48 HR 72 HR 1 week
PROJECT ID: 34247-Lead	ASBESTOS ANALYSIS: AIR/PCM:(____NIOSH 7400A). (____TEM: EPA LEVEL 2) BULK/PLM: (____EPA/600/R-93/116) (____POINT COUNT 1000)
ADDRESS: 11973 San Vicente Blvd	LEAD (Pb) ANALYSIS (FLAME AA): (✓ Paint Chip % by wt.)(____Dust Wipe)(____Soil)
CITY/ZIP: Los Angeles, CA 90071	
Sampling Date: 11/14/24	MOLD ANALYSIS: ___Spore Trap ___Surface/Bulk (Qual) / Bacteria: M017 Total Col/E Coli P/A OTHER:
Sampled by: Tim Maskew	

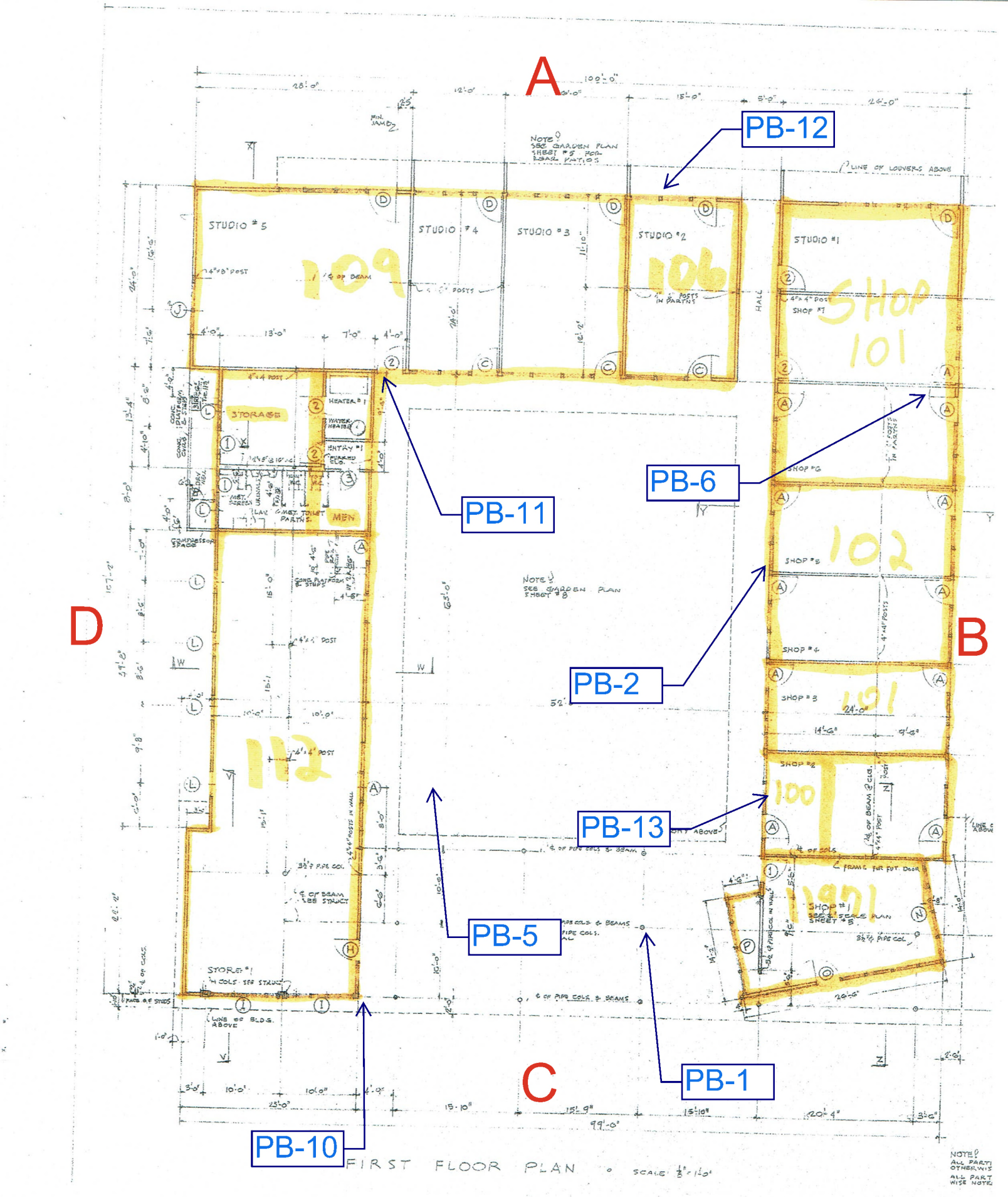
Stop at First Positive if Checked: ☐ Notes:

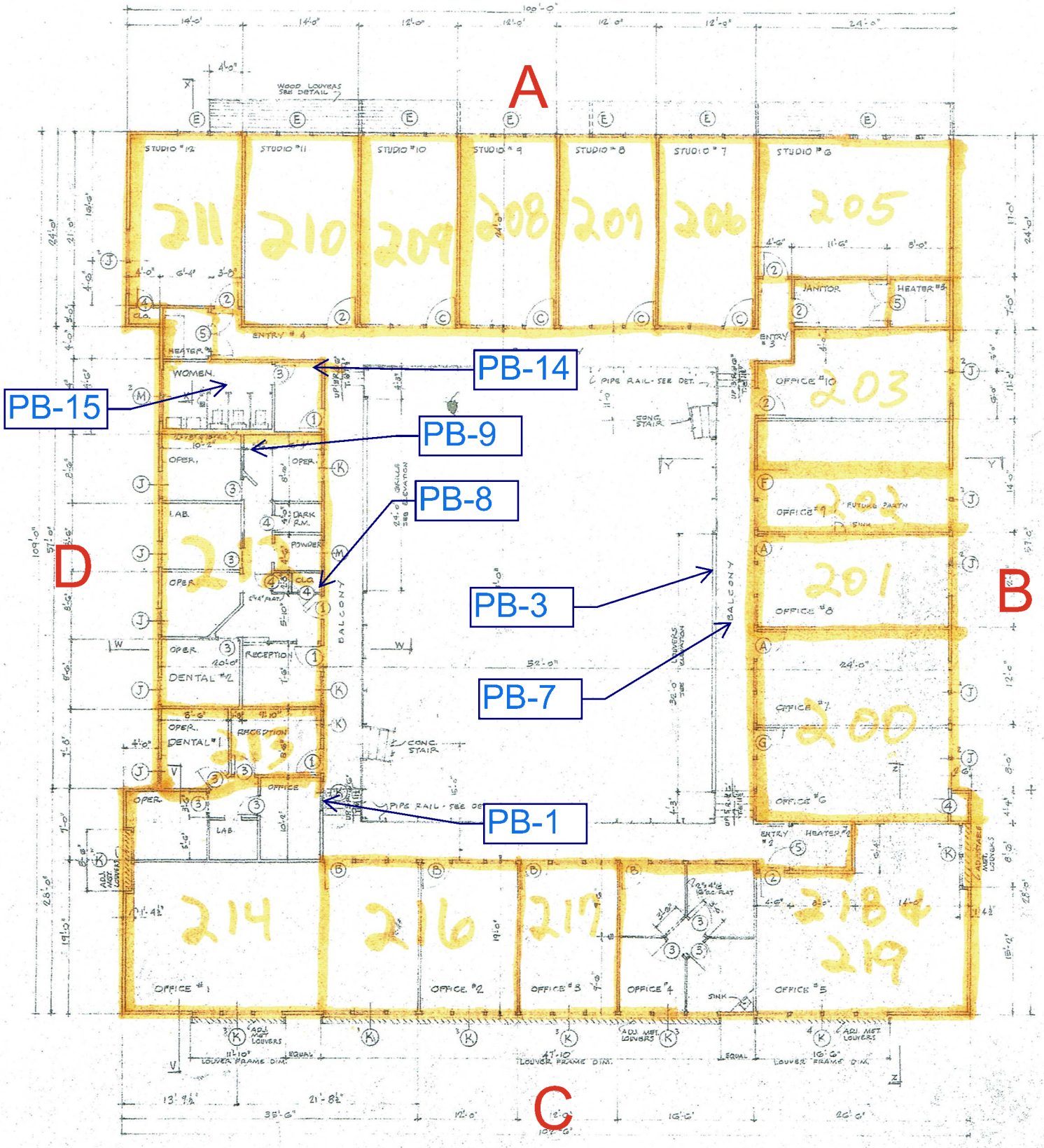
HA#	Sample ID	Material	Location	Cond/ Friable	SF or VOL
1	PB-1	Paint chip	Exterior Courtyard - S. column	D	2"x2"
2	2		Exterior Courtyard - overhang (102) fascia		
3	3		Exterior Courtyard - Louver grille (2nd floor)		
4	4		Room 214 - door jamb		
5	5		Exterior Courtyard - S. stairs		
6	6		101 shop - column (plaster)		
7	7		Exterior - 2nd Floor walkway floor		
8	8		Room 212 - Lobby baseboard		
9	9		Room 212 - N. room - ceiling tile		
10	10		Exterior Courtyard - Stucco (104)		
11	11		Exterior Courtyard - overhang fascia		
12	12		Exterior perimeter - downspout		
13	13		Room 100 - wall		
14	14		Women's restroom - entry wall		
15	15		Women's restroom - ceiling		

Relinquished by (Print): Chris Kim
Relinquished by (Sign):
Date/Time: 8/11/24

Received by: Sohptang
Date/Time: 11/14/24 9am

Via FedEx	Via UPS	Secure Dropbox	In Person
—	—	—	—


A
B
C
D
PB-12
PB-6
PB-11
PB-2
PB-13
PB-5
PB-1
PB-10
STUDIO #5
STUDIO #4
STUDIO #3
STUDIO #2
STUDIO #1
109
106
SHOP 101
102
101
100
STORAGE
MEN
112
HALL
SHOP #6
SHOP #5
SHOP #4
SHOP #3
SHOP #2
SHOP #1
FIRST FLOOR PLAN
SCALE 1/8"=1'-0"



SECOND FLOOR PLAN · SCALE: 1/8"=1'-0"

LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation 11/12/24 - 11/14/24

Section 2 — Type of Lead Hazard Evaluation (Check one box only)

☑ Lead Inspection ☐ Risk assessment ☐ Clearance Inspection ☐ Other (specify) _____

Section 3 — Structure Where Lead Hazard Evaluation Was Conducted

Address [number, street, apartment (if applicable)]	City	County	Zip Code
11973 San Vicente Blvd	Los Angeles	Los Angeles	90071

Construction date (year) of structure: 1951

Type of structure: ☑ Multi-unit building ☐ School or daycare ☐ Single family dwelling ☐ Other _____

Children living in structure? ☐ Yes ☑ No ☐ Don't Know

Section 4 — Owner of Structure (if business/agency, list contact person)

Name	Telephone number
c/o Alston & Bird c/o Edward Casey	213-576-1005

Address [number, street, apartment (if applicable)]	City	State	Zip Code

Section 5 — Results of Lead Hazard Evaluation (check all that apply)

☐ No lead-based paint detected ☑ Intact lead-based paint detected ☑ Deteriorated lead-based paint detected

☐ No lead hazards detected ☐ Lead-contaminated dust found ☐ Lead-contaminated soil found ☐ Other _____

Section 6 — Individual Conducting Lead Hazard Evaluation

Name	Telephone number
Timothy Maskew	310-400-0195

Address [number, street, apartment (if applicable)]	City	State	Zip Code
205 Avenida Del Mar #210	San Clemente	CA	92674

CDPH certification number	Signature	Date
LRC-00008290	Timothy A. Maskew	12/2/2024

Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)

Section 7 — Attachments

A. A foundation diagram or sketch of the structure indicating the specifc locations of each lead hazard or presence of lead-based paint;
B. Each testing method, device, and sampling procedure used;
C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

First copy and attachments retained by inspector

Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:

California Department of Public Health
Childhood Lead Poisoning Prevention Branch Reports
850 Marina Bay Parkway, Building P, Third Floor
Richmond, CA 94804-6403
Fax: (510) 620-5656

EXHIBIT C

3WEST ENVIRONMENTAL, INC.
949-482-1357
info@3westenviro.com
https://www.3westenviro.com



ASBESTOS DEMOLITION SURVEY (REV 12-23-24)

11973 San Vicente Boulevard
Los Angeles, CA 90071

ALSTON & BIRD c/o Edward J. Casey

NOVEMBER 12, 2024

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1: BACKGROUND

Information

Background

3West Environmental, Inc. was retained by ALSTON & BIRD c/o Edward J. Casey to conduct an Asbestos Demolition Survey at 11973 San Vicente Boulevard , Los Angeles, CA 90071 due to suspect ACM being impacted in the process of planned demolition activity.

The site visits occurred on 11/12/24 through 11/14/24 by the inspector shown below.

Structure

Commercial

Property Condition

No obvious structural or fire damage observed

The walls and ceiling were observed to be damaged throughout the property from the theft of copper pipes, tubing and wiring.

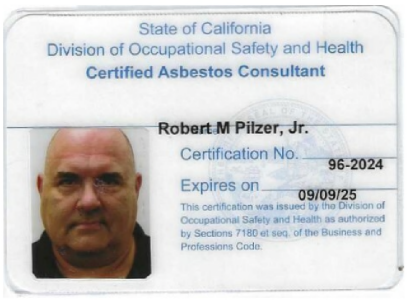
Year Built	Square Footage	Levels
1951	13,956	2

Foundation

Slab-on-grade

Inspector Certifications: CAC - Robert Pilzer

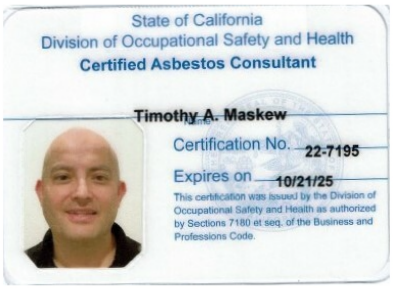
This inspection and report were performed by Robert Pilzer of 3West Environmental, Inc.



Robert Pilzer 949-482-1357
205 Avenida Del Mar #210
San Clemente, CA 92674

Inspector Certifications: CAC - Timothy Maskew

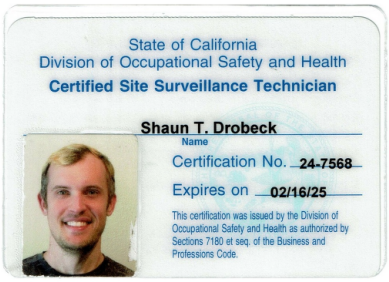
This inspection and report were performed by Timothy Maskew of 3West Environmental, Inc.



Timothy A Maskew 949-482-1357
205 Avenida Del Mar #210
San Clemente, CA 92674

Inspector Certifications: CSST - Shaun Drobeck

This inspection and sampling were performed by Shaun Drobeck under the direction of the CAC(s) listed above.



Shaun Drobeck 949-482-1357

205 Avenida Del Mar #210

San Clemente, CA 92674

Inspector Certifications: CSST - Christopher Kim

This inspection and sampling were performed by Chris Kim under the direction of the CAC(s) listed above.



Christopher Kim 949-482-1357

205 Avenida Del Mar #210

San Clemente, CA 92674

Lab Accreditation: NVLAP: Grey Scope Labs

NVLAP Code: 600377-0

7867 Convoy Ct., Suite 306

San Diego, CA 92111

Phone: 760-932-0563

Email: info@greyscopelabs.com

2: BULK SAMPLING

Information

Asbestos Detected

As a result of the Asbestos Demolition Survey conducted, it was found that asbestos:

Was detected on the highlighted materials listed in the ACM table in the attachments section, and the attached floor plan.

Of Samples Collected

386 Bulk Samples

Areas/Materials Positive for Asbestos

Highlighted Materials Tested or Assumed Positive For Asbestos

See **Attachment A** for a summary of all lab results.

(See Attachment B and lab results for a detailed view of all sample layers.)

Some samples not analyzed due to "prior positive series". According to the AHERA analysis protocol as listed in 40 CFR 763.87 (c)(2) A homogeneous area shall be determined to contain ACM based on a finding that the results of at least 1 sample collected from that area shows that asbestos is present in an amount greater than 1%.

Select Materials noted as Assumed Positive for Asbestos and subject to SCAQMD Rule 1403 and all other applicable regulations, per CAC Timothy Maskew (22-7195).

Abatement Contractor

Asbestos Containing Materials were present in the highlighted materials listed in Attachment A, and must be handled by a California Licensed Asbestos Abatement Contractor.

Materials that test positive at >1% asbestos are regulated by the EPA, Cal/OSHA, and SCAQMD Rule 1403 or SDAPCD Rule 1206. Materials with results <1% asbestos via PLM are also considered >1% asbestos unless verified to contain <1% asbestos via 1,000 Point Count. Materials with results >0.1% asbestos are regulated by Cal/OSHA.

California Code of Regulations
Title 16, Division 8, Article 3. Classifications

C-22 - Asbestos Abatement Contractor

An asbestos abatement contractor performs abatement, including containment, encapsulation, or removal, and disposal of asbestos containing construction materials, as defined in Section 6501.8 of the Labor Code, in and on buildings and structures. All work performed and all documentation prepared by an asbestos abatement contractor shall be done in accordance with regulations and requirements of the Division of Occupational Safety and Health (DOSH) of the Department of Industrial Relations.

Oversight & Clearance

It is recommended that asbestos abatement oversight be conducted by a State of California Division of Occupational Safety and Health (DOSH) Certified Asbestos Consultant (CAC) or Certified Site Surveillance Technician (CSST) in accordance with all applicable Federal, State and local regulatory guidelines. The CAC or CSST should be onsite throughout the abatement activities, including but not limited to preparation and set up, removal activities, final clean up, and containment tear down.

It is also recommended that air sampling be conducted throughout the asbestos abatement activities by a CAC or CSST in accordance with all applicable guidelines. The sampling should include, but not be limited to, ambient air samples collected from outside the containment before the start of and during abatement activities, and final air clearance testing from inside the containment upon completion of the abatement activities and passing of a visual inspection.

It is recommended that all air samples be analyzed by an accredited laboratory via Phase Contrast Microscopy (PCM), as per National Institute of Occupational Safety and Health (NIOSH) Method 7400. If final air clearance samples do not pass (i.e. are not less than 0.01 fibers per cubic centimeters, or f/cc), the work area should either be recleaned and retested, or the air samples should be reanalyzed via Transmission Electron Microscopy (TEM), as per NIOSH Method 7402. Upon receipt of passing results, the containment may be torn down.

SCAQMD Rule 1403 Procedure 5 Plan

Some or all of the Asbestos Containing Materials sampled in this report were found to be damaged/disturbed:

- ACM acoustic ceiling on the shop ceiling in Room 101
- ACM brown cove base on the walls of the women's bathroom
- ACM tan VCT on the floors of the women's bathroom
- ACM corrugated and paper insulation on the HVAC wrap in the **2nd Floor Northwest HVAC room**
- ACM corrugated and paper insulation on the HVAC wrap and walls in the **2nd Floor Northeast HVAC room**
- ACM paper insulation on the boot in the men's bathroom.

Procedure 5 Plans are required to clean-up any disturbed Asbestos Containing Materials and any associated contents or materials.

In compliance with SCAQMD Rule 1403, a Procedure 5 clean-up is required due to damaged ACM materials. A Procedure 5 clean-up plan must be written by a CAC and approved by the SCAQMD prior to any renovation, abatement, or clean-up efforts. It is recommended that the areas not be occupied or any materials or contents be removed prior to clean-up. An additional site visit is recommended. Additional fees apply for the clean-up plan.

South Coast AQMD (www.aqmd.gov) is the local air quality management district which establishes the guidelines for Procedure 5 Plans. Please click here for more information.

3West Environmental, Inc. is able to prepare a Procedure 5 Plan upon request.



ACM acoustic ceiling on the shop ceiling in Room 101



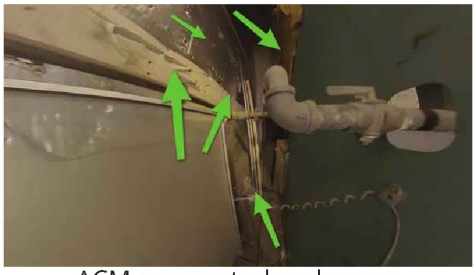
Damaged ACM brown cove base & Tan VCT on the walls and floor of the entry to the women's bathroom



ACM paper insulation on the boot in the men's bathroom.



ACM corrugated and paper insulation on the HVAC wrap in the Northwest HVAC room



ACM corrugated and paper insulation on the HVAC wrap and walls in the 2nd Floor Northeast HVAC room



ACM corrugated and paper insulation on the HVAC wrap and walls in the 2nd Floor Northeast HVAC room



ACM corrugated and paper insulation on the HVAC wrap and walls in the 2nd Floor Northeast HVAC room



ACM corrugated and paper insulation on the HVAC wrap and walls in the 2nd Floor Northeast HVAC room

Testing Protocol: Bulk Sampling Protocol & Analysis

Bulk sampling was in accordance with the AHERA inspection protocol as listed in 40 CFR 763.86.

Samples were analyzed via the EPA recommended method of Polarized Light Microscopy (PLM) in accordance with EPA Test Method 600/R-93/116. Bulk Samples were analyzed in accordance with the AHERA protocol as listed in 40 CFR 763.87.

Testing Protocol: Bulk Limits

ACM	ACCM	Non-ACCM	None Detected
>1% <1% via PLM	<1% via Point Count >0.1% via Point Count	≤0.1% via Point Count	ND

Because of the limitations of PLM analysis, if the Bulk Samples analyzed via PLM are found to contain <1% asbestos then this is considered ACM.

In order to be classified as ACCM these samples would need to be analyzed via "1,000 Point Count" and verified to contain <1% asbestos.

Materials that test positive at >1% asbestos are regulated by the EPA, Cal/OSHA, SCAQMD (Rule 1403) or SDAPCD (Rule 1206) and other regulatory agencies. Materials with results at <1% asbestos via PLM are also regulated unless verified to contain <0.1% asbestos via 1,000 Point Count according to the EPA Applicability Determination Index Control Number C112.

3: PHOTOS

Information

Photos

Photos of Asbestos-Containing Materials, and ACCM.

Non-ACM and non-ACCM photos available upon request.


HA5


HA8


HA13


HA20


HA26


HA31 (ACCM)


HA50


HA52


HA54


HA56


HA58


HA61


HA62


HA63


HA65


HA67


HA71


HA74


HA75


HA80


HA85


HA88


HA90


HA92



HA96,HA97


HA98


HA100


HA101


HA108









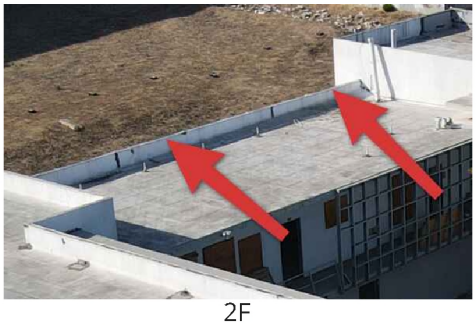
Roof Photos

Photos of Asbestos Containing Materials.

Non-ACM photos available upon request.



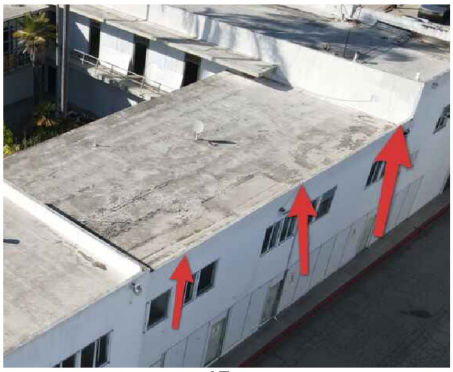
1F



2F



3F



4F



1M



2M



3M



4M

4: LIMITATIONS AND ATTACHMENTS

Information

Specific Areas

This asbestos sampling was limited to the areas and materials listed in the ACM table in the attachments section. Every effort was made to find and sample all suspect ACM.

If other suspect Asbestos Containing Materials (ACM) will be disturbed then these need to be tested prior to being disturbed or renovated.

Bulk Sampling Limitations

3West Environmental, Inc. provided complete asbestos sampling of agreed upon areas and materials. Some materials may be hidden or not accessible, which are not included in this sampling. Further assessment of suspect Asbestos Containing Material (ACM) may be accomplished by a more comprehensive survey. **The samples collected for testing are believed to be representative of the area(s) evaluated. However, if additional suspect Asbestos Containing Materials are found during renovation or remediation activities, these materials should be sampled by qualified personnel, and analyzed for content prior to further disturbance.** Quantities of ACM are approximate. These numbers should be confirmed prior to removal, repair, or remediation activities.

No warranty, expressed or implied, is made regarding the professional opinions presented in this report. Variations in site conditions may exist and conditions not observed or described in this report may be encountered during subsequent activities.

Our conclusions, recommendations, and opinions are based on an analysis of the observed site conditions. It should be understood that the conditions of a site can change with time as a result of natural processes or the activities of man at the subject site or nearby sites. In addition, changes to the applicable laws, regulations, codes, and standards of practice may occur due to government action or the broadening of knowledge. The findings of this report may, therefore, be invalidated over time, in part or in whole, unless evaluated again.

Attachments

List of Attachments

- Attachment A - Table of ACM
- Attachment B - Detail of Layers
- Lab Results
- Chain of Custody
- Floor Plan with Sampling Locations
- NVLAP

Attachment A
(Highlighted Materials Tested or Assumed Positive for Asbestos)

HA	Location	Material	Cond/ Friab	Asbestos Content	SF
1A-G	Exterior	Outside Stucco	G/NF	None Detected	12000
2A-G	Exterior	Inside Stucco	G/NF	None Detected	7000
3A-C	Shed/Planters	CMU with Mortar	G/NF	None Detected	1300
4A-C	Patches	Black Mastic	D/NF	None Detected	20
5A-C	Windows	Window Putty	G/NF	4% Chrysotile	250
6A-C	Ground/Exterior	Concrete	G/NF	None Detected	2000
7A-C	Ground	Stone with Mortar	G/NF	None Detected	2500
8A-C	Planter	Mastic	G/NF	1% Chrysotile ###	2000
9A-C	Rm 11971 - Walls/Ceilings	Drywall with Joint Compound	D/F	None Detected	500
10A-C	Rm 11971 - Walls/Ceilings	Plaster	D/F	None Detected	600
11A-C	Rm 11971 - Walls	Cove Base	G/NF	None Detected	50
12A-C	Rm 11971 - Walls	Tile with Thinset	G/NF	None Detected	30
13A-C	Rm 11971 - Floor	Mastic	G/NF	2% Chrysotile	20
14A-C	Rm 11971 - Walls	Yellow Glue	D/NF	None Detected	4
15A-C	Rm 100 - Walls/Ceiling	Drywall with Joint Compound	G/F	None Detected	350
16A-C	Rm 100 - Floor	Glue	G/NF	None Detected	100
17A-C	Rm 100 - Walls/Ceiling	Plaster	D/F	None Detected	150
18A-C	Rm 101 - Walls/Ceiling	Plaster	G/F	None Detected	50
19A-C	Rm 101 - Walls/Ceiling	Drywall with Joint Compound	G/F	None Detected	350
20A-C	Rm 101 - Floor	12"x36" Tile with Black Floor Mastic	G/F	6% Chrysotile (Mastic)	300
21A-C	Rm 102 - Walls/Ceiling	Drywall with Joint Compound	D/F	None Detected	350
22A-C	Rm 102 - Walls/Ceiling	Plaster	G/F	None Detected	350
23A-C	Rm 102 - Floor	Vinyl Plank & Epoxy	G/NF	None Detected	450
24A-C	Rm 101/Shop - Walls/Ceilings	Plaster	D/F	None Detected	1700
25A-C	Rm 101/Shop - Walls/Ceilings	Drywall with Joint Compound	D/F	None Detected	350
26A-C	Rm 101/Shop - Ceilings	Acoustic Ceiling	D/F	6% Chrysotile	900
27A-C	Rm 101/Shop - Floor	Laminate with Glue	G/NF	None Detected	900
28A-C	Rm 106 - Walls/Ceilings	Drywall with Joint Compound	D/F	None Detected	250
29A-C	Rm 106 - Walls/Ceilings	Plaster	D/F	None Detected	250
30A-C	Rm 106 - Walls/Ceilings	Tile with Thinset & Mastic	D/NF	None Detected	370
31A-C	Rm 109 - Walls/Ceilings	Drywall with Joint Compound	D/F	0.2% Chrysotile (Joint Compound) ##	1000
32A-C	Rm 109 - Walls/Ceilings	Plaster with Peach Drywall	D/NF	None Detected	600
33A-C	Rm 109 - Floor	Black Floor Mastic	D/NF	None Detected	1500
34A-C	Men's BathRm - Walls/Ceilings	Plaster	D/F	None Detected	500
35A-C	Men's BathRm - Walls/Ceilings	Drywall with Joint Compound	D/F	None Detected	200
36A-C	Men's BathRm - Wall	Blue Tile with Thinset	D/NF	None Detected	150
37A-C	Men's BathRm - Floor	Blue Tile with Thinset	D/NF	None Detected	250
38A-C	Storage Rm - Walls/Ceilings	Plaster	D/F	None Detected	450
39A-C	Storage Rm - Floor	Blue VCT	D/NF	None Detected	250
40A-C	Storage Rm - Floor	Granite	G/NF	None Detected	200
41A-C	Rm 112 - Walls/Ceilings	Plaster	D/F	None Detected	2800
42A-C	Rm 112 - Walls	Joint Compound	D/F	None Detected	250
43A-C	Rm 112 - Floor	Stone with Mortar	D/NF	None Detected	2000
44A-C	Ceilings	12"x24" Ceiling Tiles	D/F	None Detected	2000
45A-C	Ceilings	2'x4' Ceiling Tiles	D/F	None Detected	1000
46A-C	Ceilings	1'x1' Ceiling Tiles with Grid Holes	D/F	None Detected	500
47A-C	Ceilings	1'x1' Ceiling Tiles with Holes	D/F	None Detected	500
48A-C	Ceilings	1'x1' Smooth Ceiling Tiles	D/F	None Detected	1000
49A-C	Ceilings	1'x1' Ceiling Tiles with Staggered Holes	D/F	None Detected	500
50A-C	Ceilings	Black & Brown Mastic	G/NF	4% Chrysotile (Black Mastic)	1000

Attachment A
(Highlighted Materials Tested or Assumed Positive for Asbestos)

HA	Location	Material	Cond/ Friab	Asbestos Content	SF
51A-C	Rm 200 - Walls/Ceilings	Plaster	D/F	None Detected	500
52A-C	Rm 200 - Floor	9"x9" VCT (Multi) with Mastic	G/NF	10% Chrysotile (Brown VCT) 7% Chrysotile (Green VCT) <1% Chrysotile (Black Mastic)	400
53A-C	Rm 201 - Walls/Ceilings	Drywall with Joint Compound	G/F	None Detected	600
54A-C	Rm 201 - Floor	9"x9" VCT with Mastic & Glue	G/NF	10% Chrysotile (Brown VCT) 4% Chrysotile (Black Mastic)	400
55A-C	Rm 202 - Walls/Ceilings	Plaster	G/F	None Detected	600
56A-C	Rm 202 - Floor	9"x9" Brown VCT with Mastic	G/NF	12% Chrysotile (Brown VCT)	400
57A-C	Rm 203 - Walls/Ceilings	Plaster	D/F	None Detected	1200
58A-C	Rm 203 - Floor	9"x9" Dark Brown VCT with Mastic	G/NF	10% Chrysotile (Tan VCT)	550
59A-C	Rm 205 - Walls/Ceilings	Drywall with Joint Compound	D/F	None Detected	500
60A-C	Rm 205 - Walls/Ceilings	Plaster	D/F	None Detected	1500
61A-C	Rm 205 - Floor	Grey VSF with Glue	G/NF	5% Chrysotile (Green VCT)	100
62A-C	Rm 206 - Walls/Ceilings	Plaster with Mastic	G/F	6% Chrysotile (Black Mastic)	600
63A-C	Rm 206 - Floor	9"x9" Tan VCT with Mastic	G/NF	5% Chrysotile (Tan VCT) 5% Chrysotile (Black Mastic)	400
64A-C	Rm 207 - Walls/Ceilings	Plaster	G/F	None Detected	600
65A-C	Rm 207 - Floor	9"x9" Brown VCT with Mastic	G/NF	7% Chrysotile (Brown VCT)	400
66A-C	Rm 208 - Walls/Ceilings	Plaster	G/F	None Detected	600
67A-C	Rm 208 - Floor	9"x9" Tan VCT with Mastic	G/NF	8% Chrysotile (Black Mastic) 5% Chrysotile (Tan VCT)	400
68A-C	Rm 209 - Walls/Ceilings	Plaster	G/F	None Detected	600
69A-C	Rm 209 - Floor	Mastic	D/NF	None Detected	200
70A-C	Rm 210 - Walls/Ceilings	Plaster	G/F	None Detected	1600
71A-C	Rm 210 - Floor	9"x9" Black & Red VCT with Mastic & Br VSF	G/NF	15% Chrysotile (Gray VSF) 5% Chrysotile (Red VCT) 5% Chrysotile (Black VCT)	500
72A-C	Rm 210 - Walls	Brown Insulation & Skim Coat	G/F	None Detected	150
73A-C	Women's BR - Walls/Ceilings	Plaster	D/F	None Detected	500
74A-C	Women's BR - Walls	Cove Base with Glue	D/NF	5% Chrysotile (Brown VCT)	5
75A-C	Women's BR - Floors	9"x9" Tan VCT with Mastic	D/NF	5% Chrysotile (Off-White VCT)	5
76A-C	Women's BR - Floors	12"x12" VCT with Mastic	D/NF	None Detected	100
77A-C	Women's BR - Floors	Granite with Thinset	D/NF	None Detected	200
78A-C	Rm 212 - Walls/Ceilings	Plaster over Drywall	D/F	None Detected	1800
79A-C	Rm 212 - Walls	Mortar	D/NF	None Detected	30
80A-C	Rm 212 - Behind Mirrors	Mastic	G/NF	12% Chrysotile	150
81A-C	Rm 212 - Floors	Wood Cork & Glue	G/NF	None Detected	800
82A-C	2nd Floor Planter	Mastic	G/NF	None Detected	3
83A-C	Rm 213 - Walls/Ceilings	Grey Plaster	G/F	None Detected	300
84A-C	Rm 213 - Walls/Ceilings	Beige Plaster	G/F	None Detected	300
85A-C	Rm 213 - Floors	9"x9" Red VCT with Mastic & Glue	G/NF	5% Chrysotile (Red VCT)	450
86A-C	Rm 214 - Walls/Ceilings	Drywall with Joint Compound	D/F	None Detected	1000
87A-C	Rm 214 - Walls/Ceilings	Plaster	D/F	None Detected	1000
88A-C	Rm 214 - Floors	Vinyl Plank with Beige VCT	G/NF	10% Chrysotile (Gray Vinyl)	650
89A-C	Rm 216 - Walls/Ceilings	Plaster	G/F	None Detected	1600
90A-C	Rm 216 - Floors	9"x9" Brown VCT with Mastic & Glue	G/NF	6% Chrysotile (Tan VCT)	600
91A-C	Rm 217 - Walls/Ceilings	Drywall with Joint Compound	G/F	None Detected	350
92A-C	Rm 217 - Floors	9"x9" Olive Green VCT with Mastic	G/NF	6% Chrysotile (Green VCT) <1% Chrysotile (Black Mastic)	400
93A-C	Rm 219 - Walls/Ceilings	Grey Plaster	D/F	None Detected	1500
94A-C	Rm 219 - Walls/Ceilings	Beige Plaster	D/F	None Detected	500
95A-C	Rm 219 - Walls/Ceilings	Drywall with Joint Compound	G/F	None Detected	2000

Attachment A
(Highlighted Materials Tested or Assumed Positive for Asbestos)

HA	Location	Material	Cond/ Friab	Asbestos Content	SF
96A-C	Rm 219 - Floors	9"x9" Red VCT with Mastic & Glue	G/NF	8% Chrysotile (Black Mastic) 6% Chrysotile (Brown VCT)	1000
97A-C	Rm 219 - Floors	9"x9" Green VCT with Mastic	G/NF	6% Chrysotile (Green VCT) <1% Chrysotile (Black Mastic)	1000
98A-C	Rm 219 - Floors	12"x12" White VSF with Glue	G/NF	<1% Chrysotile (Glue)	200
99A-C	HVAC Rms - Walls/Ceilings	Plaster	D/F	None Detected	500
100A-C	HVAC Rms - Wrap/Walls	Corrugated Insulation	D/F	15% Chrysotile	50
101A-C	HVAC Rms - Duct/boots/joints/etc	Paper Insulation	D/F	15% Chrysotile	25
108A-C	HVAC Rms	Vibration Dampener	G/NF	10% Chrysotile	10
109A-C	Parking Lot	Asphalt	G/NF	None Detected	10000
110A-C	Rm 11971 - Floor	Epoxy	G/NF	None Detected	2000
111A-C	Balconies	Balcony	G/NF	None Detected	2000
112A-C	Stairs	Stair Tread	G/NF	None Detected	300
113A-C	Exterior Debris Pile	Panel	D/F	None Detected	20
114-1R1-3	South Roof	Rolled Roofing	G/NF	None Detected	3000
115-1P1-3	South Roof - Parapet	Rolled Roofing	G/NF	None Detected	1000
116-1M1-3	South Roof - Penetrations	Mastic	G/NF	Assumed Positive	50
117-1F1-3	South Roof - Flashing	Mastic	G/NF	7% Chrysotile	300
118-2R1-3	West Roof	Rolled Roofing	G/NF	None Detected	3000
119-2P1-3	West Roof - Parapet	Rolled Roofing	G/NF	None Detected	1000
120-2M1-3	West Roof - Penetrations	Mastic	G/NF	Assumed Positive	50
121-2F1-3	West Roof - Flashing	Mastic	G/NF	3% Chrysotile	300
122-3R1-3	North Roof	Rolled Roofing	G/NF	None Detected	3000
123-3P1-3	North Roof - Parapet	Rolled Roofing	G/NF	None Detected	1000
124-3M1-3	North Roof - Penetrations	Mastic	G/NF	2% Chrysotile	50
125-3F1-3	North Roof - Flashing	Mastic	G/NF	3% Chrysotile	300
126-4R1-3	East Roof	Rolled Roofing	G/NF	None Detected	3000
127-4P1-3	East Roof - Parapet	Rolled Roofing	G/NF	None Detected	1000
128-4M1-3	East Roof - Penetrations	Mastic	G/NF	5% Chrysotile	50
129-4F1-3	East Roof - Flashing	Mastic	G/NF	3% Chrysotile	300
130-5R1-3	Shed Roof	Rolled Roofing	G/NF	None Detected	400
131-5P1-3	Shed - Parapet	Rolled Roofing	G/NF	None Detected	100
132-5M1-3	Shed - Penetrations	Mastic	G/NF	None Detected	20
N/A	Wall Cavities	Transite Pipes	G/NF	Assumed Positive	360
	## Further analyzed via 1,000 Point Count and found to be ACCM (0.2% Chrysotile)				
	### Subsequently analyzed via 1,000 Point Count and found to be ACCM. Rounded to nearest percent pursuant to Section 1.7.24 in Appendix E to Subpart E of Part 763, Title 40, as explained in EPA Applicability Determination Index Control Number A070006. 1% is considered ACCM, is not greater than 1%; however, will still need to be handled by an asbestos abatement contractor.				

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	1	001-A	Outside Stucco	1	Stucco	None Detected	Tan
66766	1	001-B	Outside Stucco	1	Finish Coat	None Detected	Red
66766	1	001-B	Outside Stucco	2	Stucco	None Detected	Gray
66766	1	001-C	Outside Stucco	1	Stucco	None Detected	Gray
66766	1	001-D	Outside Stucco	1	Finish Coat	None Detected	Red
66766	1	001-D	Outside Stucco	2	Stucco	None Detected	Gray
66766	1	001-E	Outside Stucco	1	Finish Coat	None Detected	Red
66766	1	001-E	Outside Stucco	2	Stucco	None Detected	Gray
66766	1	001-E	Outside Stucco	3	Barrier Paper	None Detected	Black
66766	1	001-F	Outside Stucco	1	Finish Coat	None Detected	Red
66766	1	001-F	Outside Stucco	2	Stucco	None Detected	Gray
66766	1	001-F	Outside Stucco	3	Barrier Paper	None Detected	Black
66766	1	001-G	Outside Stucco	1	Finish Coat	None Detected	Red
66766	1	001-G	Outside Stucco	2	Stucco	None Detected	Gray
66766	1	001-G	Outside Stucco	3	Barrier Paper	None Detected	Black
66766	2	002-A	Inside Stucco	1	Finish Coat	None Detected	Green
66766	2	002-A	Inside Stucco	2	Stucco	None Detected	Gray
66766	2	002-A	Inside Stucco	3	Barrier Paper	None Detected	Black
66766	2	002-B	Inside Stucco	1	Finish Coat	None Detected	Green
66766	2	002-B	Inside Stucco	2	Stucco	None Detected	Gray
66766	2	002-B	Inside Stucco	3	Barrier Paper	None Detected	Black
66766	2	002-C	Inside Stucco	1	Finish Coat	None Detected	Green
66766	2	002-C	Inside Stucco	2	Stucco	None Detected	Gray
66766	2	002-C	Inside Stucco	3	Barrier Paper	None Detected	Black
66766	2	002-D	Inside Stucco	1	Finish Coat	None Detected	Brown
66766	2	002-D	Inside Stucco	2	Stucco	None Detected	Gray
66766	2	002-E	Inside Stucco	1	Stucco	None Detected	Off-white;Gray
66766	2	002-E	Inside Stucco	2	Barrier Paper	None Detected	Black
66766	2	002-F	Inside Stucco	1	Finish Coat	None Detected	Brown
66766	2	002-F	Inside Stucco	2	Stucco	None Detected	Gray
66766	2	002-F	Inside Stucco	3	Barrier Paper	None Detected	Gray
66766	2	002-G	Inside Stucco	1	Stucco	None Detected	Brown
66766	2	002-G	Inside Stucco	2	Barrier Paper	None Detected	Black
66766	3	003-A	CMU with mortar	1	CMU Mortar	None Detected	Gray
66766	3	003-B	CMU with mortar	1	CMU Mortar	None Detected	Gray
66766	3	003-C	CMU with mortar	1	CMU Mortar	None Detected	Gray
66766	4	004-A	Black mastic	1	Mastic	None Detected	Brown;Black
66766	4	004-B	Black mastic	1	Mastic	None Detected	Brown;Black
66766	4	004-C	Black mastic	1	Mastic	None Detected	Brown;Black
66766	5	005-A	Window putty	1	Putty	4% Chrysotile	Off-white
66766	5	005-B	Window putty	1	Putty	Positive Stop	
66766	5	005-C	Window putty	1	Putty	Positive Stop	
66766	6	006-A	Concrete	1	Concrete	None Detected	Gray;Tan
66766	6	006-B	Concrete	1	Concrete	None Detected	Gray;Tan
66766	6	006-C	Concrete	1	Concrete	None Detected	Gray;Tan
66766	7	007-A	Stone with mortar	1	Stone	None Detected	Gray
66766	7	007-A	Stone with mortar	2	Mortar	None Detected	Gray
66766	7	007-B	Stone with mortar	1	Stone	None Detected	Gray
66766	7	007-B	Stone with mortar	2	Mortar	None Detected	Gray
66766	7	007-C	Stone with mortar	1	Stone	None Detected	Gray
66766	7	007-C	Stone with mortar	2	Mortar	None Detected	Gray
66766	8	008-A	Mastic	1	Mastic	<1% Chrysotile	Black
66766	8	008-B	Mastic	1	Mastic	Positive Stop	
66766	8	008-C	Mastic	1	Mastic	Positive Stop	
66766	9	009-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	9	009-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	9	009-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	9	009-B	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	9	009-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	9	009-C	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	10	010-A	Plaster	1	Plaster	None Detected	Tan
66766	10	010-B	Plaster	1	Plaster	None Detected	Tan
66766	10	010-C	Plaster	1	Plaster	None Detected	Tan

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	11	011-A	Cove base	1	Cove Base	None Detected	Black
66766	11	011-A	Cove base	2	Mastic	None Detected	Tan
66766	11	011-A	Cove base	3	Texture	None Detected	White
66766	11	011-B	Cove base	1	Cove Base	None Detected	Black
66766	11	011-B	Cove base	2	Mastic	None Detected	Tan
66766	11	011-B	Cove base	3	Texture	None Detected	White
66766	11	011-C	Cove base	1	Cove Base	None Detected	Black
66766	11	011-C	Cove base	2	Mastic	None Detected	Tan
66766	11	011-C	Cove base	3	Texture	None Detected	White
66766	12	012-A	Tile with Thinset	1	Tile	None Detected	White
66766	12	012-A	Tile with Thinset	2	Thinset	None Detected	White
66766	12	012-B	Tile with Thinset	1	Tile	None Detected	White
66766	12	012-B	Tile with Thinset	2	Thinset	None Detected	White
66766	12	012-C	Tile with Thinset	1	Tile	None Detected	White
66766	12	012-C	Tile with Thinset	2	Thinset	None Detected	White
66766	13	013-A	Mastic	1	Mastic	2% Chrysotile	Black
66766	13	013-B	Mastic	1	Mastic	Positive Stop	
66766	13	013-C	Mastic	1	Mastic	Positive Stop	
66766	14	014-A	Yellow Glue	1	Glue	None Detected	Gold
66766	14	014-B	Yellow Glue	1	Glue	None Detected	Gold
66766	14	014-C	Yellow Glue	1	Glue	None Detected	Gold
66766	15	015-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	15	015-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	15	015-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	15	015-B	Drywall with joint compound	2	Drywall	None Detected	White
66766	15	015-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	15	015-C	Drywall with joint compound	2	Drywall	None Detected	White
66766	16	016-A	Glue	1	Glue	None Detected	Brown
66766	16	016-B	Glue	1	Glue	None Detected	Brown
66766	16	016-C	Glue	1	Glue	None Detected	Brown
66766	17	017-A	Plaster	1	Plaster	None Detected	Off-white
66766	17	017-B	Plaster	1	Plaster	None Detected	Off-white
66766	17	017-C	Plaster	1	Plaster	None Detected	Off-white
66766	18	018-A	Plaster	1	Plaster	None Detected	Off-white
66766	18	018-B	Plaster	1	Plaster	None Detected	Off-white
66766	18	018-C	Plaster	1	Plaster	None Detected	Off-white
66766	19	019-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	19	019-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	19	019-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	19	019-B	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	19	019-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	19	019-C	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	20	020-A	12x36 tile with black floor mastic	1	Tile	None Detected	Brown
66766	20	020-A	12x36 tile with black floor mastic	2	Mastic	6% Chrysotile	Black
66766	20	020-B	12x36 tile with black floor mastic	1	Mastic	Positive Stop	
66766	20	020-C	12x36 tile with black floor mastic	1	Mastic	Positive Stop	
66766	21	021-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	21	021-A	Drywall with joint compound	2	Drywall	None Detected	Off-white
66766	21	021-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	21	021-B	Drywall with joint compound	2	Drywall	None Detected	White
66766	21	021-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	21	021-C	Drywall with joint compound	2	Drywall	None Detected	White
66766	22	022-A	Plaster	1	Plaster	None Detected	Off-white;Tan
66766	22	022-B	Plaster	1	Plaster	None Detected	Off-white;Tan
66766	22	022-C	Plaster	1	Plaster	None Detected	Off-white;Tan
66766	23	023-A	Vinyl plank and epoxy	1	Vinyl	None Detected	Gray;Brown;Black
66766	23	023-A	Vinyl plank and epoxy	2	Epoxy	None Detected	Gray
66766	23	023-B	Vinyl plank and epoxy	1	Vinyl	None Detected	Gray;Brown;Black
66766	23	023-B	Vinyl plank and epoxy	2	Epoxy	None Detected	Gray
66766	23	023-C	Vinyl plank and epoxy	1	Vinyl	None Detected	Gray;Black
66766	23	023-C	Vinyl plank and epoxy	2	Epoxy	None Detected	Gray
66766	24	024-A	Plaster	1	Plaster	None Detected	White
66766	24	024-B	Plaster	1	Plaster	None Detected	White

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	24	024-C	Plaster	1	Plaster	None Detected	White
66766	25	025-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	25	025-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	25	025-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	25	025-B	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	25	025-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	25	025-C	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	26	026-A	Acoustic ceiling	1	Acoustic Ceiling	6% Chrysotile	Tan
66766	26	026-B	Acoustic ceiling	1	Acoustic	Positive Stop	
66766	26	026-C	Acoustic ceiling	1	Acoustic	Positive Stop	
66766	27	027-A	Laminate with glue	1	Laminate	None Detected	Brown
66766	27	027-A	Laminate with glue	2	Glue	None Detected	Brown
66766	27	027-B	Laminate with glue	1	Laminate	None Detected	Brown
66766	27	027-B	Laminate with glue	2	Glue	None Detected	Brown
66766	27	027-C	Laminate with glue	1	Laminate	None Detected	Brown
66766	27	027-C	Laminate with glue	2	Glue	None Detected	Brown
66766	28	028-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	28	028-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	28	028-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	28	028-B	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	28	028-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	28	028-C	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	29	029-A	Plaster	1	Finish Coat	None Detected	White
66766	29	029-A	Plaster	2	Plaster	None Detected	Tan
66766	29	029-B	Plaster	1	Finish Coat	None Detected	White
66766	29	029-B	Plaster	2	Plaster	None Detected	Tan
66766	29	029-C	Plaster	1	Finish Coat	None Detected	White
66766	29	029-C	Plaster	2	Plaster	None Detected	Tan
66766	30	030-A	Tile with thinset and mastic	1	Tile	None Detected	Gray;Tan
66766	30	030-A	Tile with thinset and mastic	2	Thinset	None Detected	Gray
66766	30	030-A	Tile with thinset and mastic	3	Mastic	None Detected	Gray;Black
66766	30	030-B	Tile with thinset and mastic	1	Tile	None Detected	Gray;Tan
66766	30	030-B	Tile with thinset and mastic	2	Thinset	None Detected	Tan
66766	30	030-B	Tile with thinset and mastic	3	Mastic	None Detected	Gray;Black
66766	30	030-C	Tile with thinset and mastic	1	Tile	None Detected	Gray;Tan
66766	30	030-C	Tile with thinset and mastic	2	Thinset	None Detected	Tan
66766	30	030-C	Tile with thinset and mastic	3	Mastic	None Detected	Gray;Black
66766	31	031-A	Drywall with joint compound	1	Joint Compound	<1% Chrysotile	Off-white
66766	31	031-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	31	031-B	Drywall with joint compound	1	Joint Compound	<1% Chrysotile	Off-white
66766	31	031-B	Drywall with joint compound	2	Drywall	None Detected	Off-white;Brown
66766	31	031-C	Drywall with joint compound	1	Joint Compound	<1% Chrysotile	Tan
66766	31	031-C	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	32	032-A	Plaster with peach drywall	1	Finish Coat	None Detected	White
66766	32	032-A	Plaster with peach drywall	2	Plaster	None Detected	Tan
66766	32	032-A	Plaster with peach drywall	3	Drywall	None Detected	Brown;Orange
66766	32	032-B	Plaster with peach drywall	1	Finish Coat	None Detected	White
66766	32	032-B	Plaster with peach drywall	2	Plaster	None Detected	Tan
66766	32	032-B	Plaster with peach drywall	3	Drywall	None Detected	Orange
66766	32	032-C	Plaster with peach drywall	1	Finish Coat	None Detected	White
66766	32	032-C	Plaster with peach drywall	2	Plaster	None Detected	Tan
66766	32	032-C	Plaster with peach drywall	3	Drywall	None Detected	Brown;Orange
66766	33	033-A	Black floor mastic	1	Mastic	None Detected	Black
66766	33	033-B	Black floor mastic	1	Mastic	None Detected	Black
66766	33	033-C	Black floor mastic	1	Mastic	None Detected	Black
66766	34	034-A	Plaster	1	Finish Coat	None Detected	White
66766	34	034-A	Plaster	2	Plaster	None Detected	Tan
66766	34	034-B	Plaster	1	Finish Coat	None Detected	White
66766	34	034-B	Plaster	2	Plaster	None Detected	Tan
66766	34	034-C	Plaster	1	Finish Coat	None Detected	White
66766	34	034-C	Plaster	2	Plaster	None Detected	Tan
66766	35	035-A	Drywall with joint compound	1	Drywall	None Detected	White;Brown
66766	35	035-B	Drywall with joint compound	1	Drywall	None Detected	White;Brown

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	35	035-C	Drywall with joint compound	1	Drywall	None Detected	White;Brown
66766	36	036-A	Blue tile with thinset	1	Tile	None Detected	White;Blue
66766	36	036-A	Blue tile with thinset	2	Thinset	None Detected	Gray
66766	36	036-B	Blue tile with thinset	1	Tile	None Detected	White;Blue
66766	36	036-B	Blue tile with thinset	2	Thinset	None Detected	Gray
66766	36	036-C	Blue tile with thinset	1	Tile	None Detected	White;Blue
66766	36	036-C	Blue tile with thinset	2	Thinset	None Detected	Gray
66766	37	037-A	Blue tile with thinset	1	Tile	None Detected	Blue
66766	37	037-A	Blue tile with thinset	2	Thinset	None Detected	White
66766	37	037-B	Blue tile with thinset	1	Tile	None Detected	Blue
66766	37	037-B	Blue tile with thinset	2	Thinset	None Detected	White
66766	37	037-C	Blue tile with thinset	1	Tile	None Detected	Blue
66766	37	037-C	Blue tile with thinset	2	Thinset	None Detected	White
66766	38	038-A	Plaster	1	Plaster	None Detected	Orange
66766	38	038-A	Plaster	2	Drywall	None Detected	White;Brown
66766	38	038-B	Plaster	1	Plaster	None Detected	Orange
66766	38	038-B	Plaster	2	Drywall	None Detected	White;Brown
66766	38	038-C	Plaster	1	Plaster	None Detected	Orange
66766	38	038-C	Plaster	2	Drywall	None Detected	White;Brown
66766	39	039-A	Blue VCT	1	Vinyl Composition Tile	None Detected	Blue
66766	39	039-B	Blue VCT	1	Vinyl Composition Tile	None Detected	Blue
66766	39	039-C	Blue VCT	1	Vinyl Composition Tile	None Detected	Blue
66766	40	040-A	Granite	1	Granite	None Detected	Gray
66766	40	040-B	Granite	1	Granite	None Detected	Gray
66766	40	040-C	Granite	1	Granite	None Detected	Gray
66766	41	041-A	Plaster	1	Finish Coat	None Detected	White
66766	41	041-A	Plaster	2	Plaster	None Detected	White
66766	41	041-B	Plaster	1	Finish Coat	None Detected	White
66766	41	041-B	Plaster	2	Plaster	None Detected	White
66766	41	041-C	Plaster	1	Finish Coat	None Detected	White
66766	41	041-C	Plaster	2	Plaster	None Detected	White
66766	42	042-A	Joint compound	1	Joint Compound	None Detected	White
66766	42	042-B	Joint compound	1	Joint Compound	None Detected	White
66766	42	042-C	Joint compound	1	Joint Compound	None Detected	White
66766	43	043-A	Stone with mortar	1	Stone	None Detected	Pink;Cream
66766	43	043-A	Stone with mortar	2	Mortar	None Detected	Gray
66766	43	043-B	Stone with mortar	1	Stone	None Detected	Pink
66766	43	043-B	Stone with mortar	2	Mortar	None Detected	Gray
66766	43	043-C	Stone with mortar	1	Stone	None Detected	Pink
66766	43	043-C	Stone with mortar	2	Mortar	None Detected	Gray
66766	44	044-A	12in x 24in ceiling tiles	1	Ceiling Tile	None Detected	Off-white;Brown
66766	44	044-B	12in x 24in ceiling tiles	1	Ceiling Tile	None Detected	Off-white;Brown
66766	44	044-C	12in x 24in ceiling tiles	1	Ceiling Tile	None Detected	Off-white;Brown
66766	45	045-A	2ft x 4ft ceiling tiles	1	Ceiling Tile	None Detected	White;Tan
66766	45	045-B	2ft x 4ft ceiling tiles	1	Ceiling Tile	None Detected	White;Tan
66766	45	045-C	2ft x 4ft ceiling tiles	1	Ceiling Tile	None Detected	White;Tan
66766	46	046-A	1ft x 1ft ceiling tiles with grid holes	1	Ceiling Tile	None Detected	White;Brown
66766	46	046-B	1ft x 1ft ceiling tiles with grid holes	1	Ceiling Tile	None Detected	White;Brown
66766	46	046-C	1ft x 1ft ceiling tiles with grid holes	1	Ceiling Tile	None Detected	White;Brown
66766	47	047-A	1ft x 1ft ceiling tiles with holes	1	Ceiling Tile	None Detected	White;Brown
66766	47	047-B	1ft x 1ft ceiling tiles with holes	1	Ceiling Tile	None Detected	White;Brown
66766	47	047-C	1ft x 1ft ceiling tiles with holes	1	Ceiling Tile	None Detected	White;Brown
66766	48	048-A	1ft x 1ft smooth ceiling tiles	1	Ceiling Tile	None Detected	White;Brown
66766	48	048-B	1ft x 1ft smooth ceiling tiles	1	Ceiling Tile	None Detected	White;Brown
66766	48	048-C	1ft x 1ft smooth ceiling tiles	1	Ceiling Tile	None Detected	White;Brown
66766	49	049-A	1ft x 1ft ceiling tiles with staggered holes	1	Ceiling Tile	None Detected	White;Brown
66766	49	049-B	1ft x 1ft ceiling tiles with staggered holes	1	Ceiling Tile	None Detected	White;Brown
66766	49	049-C	1ft x 1ft ceiling tiles with staggered holes	1	Ceiling Tile	None Detected	White;Brown
66766	50	050-A	Black and brown mastic	1	Mastic	None Detected	Brown
66766	50	050-A	Black and brown mastic	2	Mastic	4% Chrysotile	Black
66766	50	050-B	Black and brown mastic	1	Mastic	Positive Stop	
66766	50	050-C	Black and brown mastic	1	Mastic	Positive Stop	
66766	51	051-A	Plaster	1	Finish Coat	None Detected	White

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	51	051-A	Plaster	2	Plaster	None Detected	Tan
66766	51	051-B	Plaster	1	Finish Coat	None Detected	White
66766	51	051-B	Plaster	2	Plaster	None Detected	Tan
66766	51	051-C	Plaster	1	Finish Coat	None Detected	White
66766	51	051-C	Plaster	2	Plaster	None Detected	Tan
66766	52	052-A	9in x 9in VCT (multi) with mastic	1	Mastic	None Detected	Black
66766	52	052-A	9in x 9in VCT (multi) with mastic	2	VCT	7% Chrysotile	Green
66766	52	052-A	9in x 9in VCT (multi) with mastic	3	Mastic	None Detected	Black
66766	52	052-A	9in x 9in VCT (multi) with mastic	4	VCT	10% Chrysotile	Brown
66766	52	052-A	9in x 9in VCT (multi) with mastic	5	Mastic	<1% Chrysotile	Black
66766	52	052-B	9in x 9in VCT (multi) with mastic	1	VCT Mastic	Positive Stop	
66766	52	052-C	9in x 9in VCT (multi) with mastic	1	VCT Mastic	Positive Stop	
66766	53	053-A	Drywall with joint compound	1	Joint Compound	None Detected	Off-white
66766	53	053-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	53	053-B	Drywall with joint compound	1	Joint Compound	None Detected	Off-white
66766	53	053-B	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	53	053-C	Drywall with joint compound	1	Joint Compound	None Detected	Off-white
66766	53	053-C	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	54	054-A	9in x 9in VCT with mastic and glue	1	Vinyl Composition Tile	10% Chrysotile	Brown
66766	54	054-A	9in x 9in VCT with mastic and glue	2	Mastic Glue	4% Chrysotile	Black
66766	54	054-B	9in x 9in VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	54	054-C	9in x 9in VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	55	055-A	Plaster	1	Finish Coat	None Detected	White
66766	55	055-A	Plaster	2	Plaster	None Detected	Tan
66766	55	055-B	Plaster	1	Finish Coat	None Detected	White
66766	55	055-B	Plaster	2	Plaster	None Detected	Tan
66766	55	055-C	Plaster	1	Finish Coat	None Detected	White
66766	55	055-C	Plaster	2	Plaster	None Detected	Tan
66766	56	056-A	9in x 9in Brown VCT with mastic	1	Vinyl Composition Tile	12% Chrysotile	Brown
66766	56	056-A	9in x 9in Brown VCT with mastic	2	Mastic	None Detected	Black
66766	56	056-B	9in x 9in Brown VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	56	056-C	9in x 9in Brown VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	57	057-A	Plaster	1	Plaster	None Detected	Off-white
66766	57	057-A	Plaster	2	Drywall	None Detected	Brown;Orange
66766	57	057-B	Plaster	1	Plaster	None Detected	Off-white
66766	57	057-B	Plaster	2	Drywall	None Detected	Brown;Orange
66766	57	057-C	Plaster	1	Plaster	None Detected	Off-white
66766	57	057-C	Plaster	2	Drywall	None Detected	Brown;Orange
66766	58	058-A	9in x 9in Dark brown VCT with mastic	1	VCT	10% Chrysotile	Tan
66766	58	058-A	9in x 9in Dark brown VCT with mastic	2	Mastic	None Detected	Black
66766	58	058-B	9in x 9in Dark brown VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	58	058-C	9in x 9in Dark brown VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	59	059-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	59	059-A	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	59	059-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	59	059-B	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	59	059-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	59	059-C	Drywall with joint compound	2	Drywall	None Detected	White;Brown
66766	60	060-A	Plaster	1	Plaster	None Detected	Tan
66766	60	060-B	Plaster	1	Plaster	None Detected	Tan
66766	60	060-C	Plaster	1	Plaster	None Detected	Tan
66766	61	061-A	Grey VSF with glue	1	Vinyl Sheet Flooring	None Detected	Gray
66766	61	061-A	Grey VSF with glue	2	Glue	None Detected	Tan
66766	61	061-A	Grey VSF with glue	3	Vinyl Floor Tile	5% Chrysotile	Green
66766	61	061-A	Grey VSF with glue	4	Glue	None Detected	Black;Yellow
66766	61	061-B	Grey VSF with glue	1	Grey VSF with glue	Positive Stop	
66766	61	061-C	Grey VSF with glue	1	Grey VSF with glue	Positive Stop	
66766	62	062-A	Plaster with mastic	1	Mastic	6% Chrysotile	Black
66766	62	062-A	Plaster with mastic	2	Skim Coat	None Detected	White
66766	62	062-A	Plaster with mastic	3	Plaster	None Detected	Tan
66766	62	062-B	Plaster with mastic	1	Mastic	6% Chrysotile	Black
66766	62	062-B	Plaster with mastic	2	Skim Coat	None Detected	White
66766	62	062-B	Plaster with mastic	3	Plaster	None Detected	Tan

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	62	062-C	Plaster with mastic	1	Mastic	6% Chrysotile	Black
66766	62	062-C	Plaster with mastic	2	Skim Coat	None Detected	White
66766	62	062-C	Plaster with mastic	3	Plaster	None Detected	Tan
66766	63	063-A	9in x 9in Tan VCT with mastic	1	Vinyl Composition Tile	5% Chrysotile	Tan
66766	63	063-A	9in x 9in Tan VCT with mastic	2	Mastic	5% Chrysotile	Black
66766	63	063-B	9in x 9in Tan VCT with mastic	1	9in x 9in Tan VCT with mastic	Positive Stop	
66766	63	063-C	9in x 9in Tan VCT with mastic	1	9in x 9in Tan VCT with mastic	Positive Stop	
66766	64	064-A	Plaster	1	Skim Coat	None Detected	White
66766	64	064-A	Plaster	2	Plaster	None Detected	Orange
66766	64	064-B	Plaster	1	Skim Coat	None Detected	White
66766	64	064-B	Plaster	2	Plaster	None Detected	Tan
66766	64	064-C	Plaster	1	Skim Coat	None Detected	White
66766	64	064-C	Plaster	2	Plaster	None Detected	Tan
66766	65	065-A	9in x 9in Brown VCT with mastic	1	Vinyl Composition Tile	7% Chrysotile	Brown
66766	65	065-A	9in x 9in Brown VCT with mastic	2	Mastic	None Detected	Black
66766	65	065-B	9in x 9in Brown VCT with mastic	1	9in x 9in Brown VCT with mastic	Positive Stop	
66766	65	065-C	9in x 9in Brown VCT with mastic	1	9in x 9in Brown VCT with mastic	Positive Stop	
66766	66	066-A	Plaster	1	Skim Coat	None Detected	White
66766	66	066-A	Plaster	2	Plaster	None Detected	Tan
66766	66	066-B	Plaster	1	Skim Coat	None Detected	White
66766	66	066-B	Plaster	2	Plaster	None Detected	Tan
66766	66	066-C	Plaster	1	Skim Coat	None Detected	White
66766	66	066-C	Plaster	2	Plaster	None Detected	Tan
66766	67	067-A	9in x 9in Tan VCT with mastic	1	VCT	5% Chrysotile	Tan
66766	67	067-A	9in x 9in Tan VCT with mastic	2	Mastic	8% Chrysotile	Black
66766	67	067-B	9in x 9in Tan VCT with mastic	1	9in x 9in Tan VCT with mastic	Positive Stop	
66766	67	067-C	9in x 9in Tan VCT with mastic	1	9in x 9in Tan VCT with mastic	Positive Stop	
66766	68	068-A	Plaster	1	Skim Coat	None Detected	White
66766	68	068-A	Plaster	2	Plaster	None Detected	Tan
66766	68	068-B	Plaster	1	Skim Coat	None Detected	White
66766	68	068-B	Plaster	2	Plaster	None Detected	Tan
66766	68	068-C	Plaster	1	Skim Coat	None Detected	White
66766	68	068-C	Plaster	2	Plaster	None Detected	Tan
66766	69	069-A	Mastic	1	Glue	None Detected	Brown
66766	69	069-B	Mastic	1	Glue	None Detected	Brown
66766	69	069-C	Mastic	1	Glue	None Detected	Brown
66766	70	070-A	Plaster	1	Skim Coat	None Detected	White
66766	70	070-A	Plaster	2	Plaster	None Detected	Gray
66766	70	070-B	Plaster	1	Skim Coat	None Detected	White
66766	70	070-B	Plaster	2	Plaster	None Detected	Gray
66766	70	070-C	Plaster	1	Skim Coat	None Detected	White
66766	70	070-C	Plaster	2	Plaster	None Detected	Gray
66766	71	071-A	9in x 9in Black+red VCT w/mastic+Br VSF	1	VCT	5% Chrysotile	Red
66766	71	071-A	9in x 9in Black+red VCT w/mastic+Br VSF	2	VCT	5% Chrysotile	Black
66766	71	071-A	9in x 9in Black+red VCT w/mastic+Br VSF	3	Mastic	None Detected	Black
66766	71	071-A	9in x 9in Black+red VCT w/mastic+Br VSF	4	VSF	15% Chrysotile	Gray
66766	71	071-B	9in x 9in Black+red VCT w/mastic+Br VSF	1	VCT	Positive Stop	
66766	71	071-C	9in x 9in Black+red VCT w/mastic+Br VSF	1	VCT	Positive Stop	
66766	72	072-A	Brown insulation and skim coat	1	Cork	None Detected	Brown
66766	72	072-A	Brown insulation and skim coat	2	Skim Coat	None Detected	White
66766	72	072-B	Brown insulation and skim coat	1	Cork	None Detected	Brown
66766	72	072-B	Brown insulation and skim coat	2	Skim Coat	None Detected	White
66766	72	072-C	Brown insulation and skim coat	1	Cork	None Detected	Brown
66766	72	072-C	Brown insulation and skim coat	2	Skim Coat	None Detected	White
66766	73	073-A	Plaster	1	Skim Coat	None Detected	White
66766	73	073-A	Plaster	2	Plaster	None Detected	Tan
66766	73	073-B	Plaster	1	Skim Coat	None Detected	White
66766	73	073-B	Plaster	2	Plaster	None Detected	Tan
66766	73	073-C	Plaster	1	Skim Coat	None Detected	White
66766	73	073-C	Plaster	2	Plaster	None Detected	Tan
66766	74	074-A	Cove base with glue	1	Vinyl Composition Tile	5% Chrysotile	Brown
66766	74	074-A	Cove base with glue	2	Glue	None Detected	Yellow
66766	74	074-B	Cove base with glue	1	Cove Base / Glue	Positive Stop	

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	74	074-C	Cove base with glue	1	Cove Base / Glue	Positive Stop	
66766	75	075-A	9in x 9in Tan VCT with mastic	1	Vinyl Composition Tile	5% Chrysotile	Off-white
66766	75	075-A	9in x 9in Tan VCT with mastic	2	Mastic	None Detected	Black
66766	75	075-B	9in x 9in Tan VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	75	075-C	9in x 9in Tan VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	76	076-A	12in x 12in VCT with mastic	1	Vinyl Composition Tile	None Detected	Off-white
66766	76	076-A	12in x 12in VCT with mastic	2	Glue	None Detected	Yellow
66766	76	076-B	12in x 12in VCT with mastic	1	Vinyl Composition Tile	None Detected	Off-white
66766	76	076-B	12in x 12in VCT with mastic	2	Glue	None Detected	Yellow
66766	76	076-C	12in x 12in VCT with mastic	1	Vinyl Composition Tile	None Detected	Off-white
66766	76	076-C	12in x 12in VCT with mastic	2	Mastic	None Detected	Yellow
66766	77	077-A	Granite with thinset	1	Granite	None Detected	Gray
66766	77	077-A	Granite with thinset	2	Thin-set	None Detected	Gray
66766	77	077-B	Granite with thinset	1	Granite	None Detected	Gray
66766	77	077-B	Granite with thinset	2	Thin-set	None Detected	Gray
66766	77	077-C	Granite with thinset	1	Granite	None Detected	Gray
66766	77	077-C	Granite with thinset	2	Thin-set	None Detected	Gray
66766	78	078-A	Plaster over Drywall	1	Skim Coat	None Detected	White
66766	78	078-A	Plaster over Drywall	2	Plaster	None Detected	White
66766	78	078-A	Plaster over Drywall	3	Drywall	None Detected	Tan
66766	78	078-B	Plaster over Drywall	1	Skim Coat	None Detected	White
66766	78	078-B	Plaster over Drywall	2	Plaster	None Detected	White
66766	78	078-B	Plaster over Drywall	3	Drywall	None Detected	Tan
66766	78	078-C	Plaster over Drywall	1	Skim Coat	None Detected	White
66766	78	078-C	Plaster over Drywall	2	Plaster	None Detected	White
66766	78	078-C	Plaster over Drywall	3	Drywall	None Detected	Tan
66766	79	079-A	Mortar	1	Mortar	None Detected	Gray
66766	79	079-B	Mortar	1	Mortar	None Detected	Gray
66766	79	079-C	Mortar	1	Mortar	None Detected	Gray
66766	80	080-A	Mastic	1	Mirror Mastic	12% Chrysotile	Black
66766	80	080-B	Mastic	1	Mirror Mastic	Positive Stop	
66766	80	080-C	Mastic	1	Mirror Mastic	Positive Stop	
66766	81	081-A	Wood cork and glue	1	Cork	None Detected	Brown
66766	81	081-A	Wood cork and glue	2	Glue	None Detected	Yellow
66766	81	081-B	Wood cork and glue	1	Cork	None Detected	Brown
66766	81	081-B	Wood cork and glue	2	Glue	None Detected	Yellow
66766	81	081-C	Wood cork and glue	1	Cork	None Detected	Brown
66766	81	081-C	Wood cork and glue	2	Glue	None Detected	Yellow
66766	82	082-A	Mastic	1	Mastic	None Detected	Black
66766	82	082-A	Mastic	2	Foam	None Detected	Black
66766	82	082-B	Mastic	1	Mastic	None Detected	Black
66766	82	082-B	Mastic	2	Foam	None Detected	Black
66766	82	082-C	Mastic	1	Mastic	None Detected	Black
66766	82	082-C	Mastic	2	Foam	None Detected	Black
66766	83	083-A	Grey Plaster	1	Skim Coat	None Detected	White
66766	83	083-A	Grey Plaster	2	Plaster	None Detected	Tan
66766	83	083-B	Grey Plaster	1	Skim Coat	None Detected	White
66766	83	083-B	Grey Plaster	2	Plaster	None Detected	Tan
66766	83	083-C	Grey Plaster	1	Skim Coat	None Detected	White
66766	83	083-C	Grey Plaster	2	Plaster	None Detected	Tan
66766	84	084-A	Beige Plaster	1	Texture	None Detected	White
66766	84	084-A	Beige Plaster	2	Drywall	None Detected	White
66766	84	084-B	Beige Plaster	1	Texture	None Detected	White
66766	84	084-B	Beige Plaster	2	Drywall	None Detected	White
66766	84	084-C	Beige Plaster	1	Texture	None Detected	White
66766	84	084-C	Beige Plaster	2	Drywall	None Detected	White
66766	85	085-A	9in x 9in Red VCT with mastic and glue	1	Glue	None Detected	Yellow
66766	85	085-A	9in x 9in Red VCT with mastic and glue	2	Vinyl Composition Tile	5% Chrysotile	Red
66766	85	085-A	9in x 9in Red VCT with mastic and glue	3	Mastic	None Detected	Black
66766	85	085-B	9in x 9in Red VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	85	085-C	9in x 9in Red VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	86	086-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	86	086-A	Drywall with joint compound	2	Drywall	None Detected	White

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	86	086-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	86	086-B	Drywall with joint compound	2	Drywall	None Detected	White
66766	86	086-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	86	086-C	Drywall with joint compound	2	Drywall	None Detected	White
66766	87	087-A	Plaster	1	Skim Coat	None Detected	White
66766	87	087-A	Plaster	2	Plaster	None Detected	White
66766	87	087-B	Plaster	1	Skim Coat	None Detected	White
66766	87	087-B	Plaster	2	Plaster	None Detected	White
66766	87	087-C	Plaster	1	Skim Coat	None Detected	White
66766	87	087-C	Plaster	2	Plaster	None Detected	White
66766	88	088-A	Vinyl Plank with beige VCT	1	Vinyl	10% Chrysotile	Gray
66766	88	088-A	Vinyl Plank with beige VCT	2	Paper	None Detected	Brown;Black
66766	88	088-A	Vinyl Plank with beige VCT	3	Vinyl Composition Tile	None Detected	White
66766	88	088-A	Vinyl Plank with beige VCT	4	Glue	None Detected	Yellow
66766	88	088-B	Vinyl Plank with beige VCT	1	Vinyl / VCT	Positive Stop	
66766	88	088-C	Vinyl Plank with beige VCT	1	Vinyl / VCT	Positive Stop	
66766	89	089-A	Plaster	1	Skim Coat	None Detected	White
66766	89	089-A	Plaster	2	Plaster	None Detected	White
66766	89	089-B	Plaster	1	Skim Coat	None Detected	White
66766	89	089-B	Plaster	2	Plaster	None Detected	White
66766	89	089-C	Plaster	1	Skim Coat	None Detected	White
66766	89	089-C	Plaster	2	Plaster	None Detected	White
66766	90	090-A	9in x 9in Brown VCT with mastic and glue	1	Glue	None Detected	Yellow
66766	90	090-A	9in x 9in Brown VCT with mastic and glue	2	Vinyl Composition Tile	6% Chrysotile	Tan
66766	90	090-A	9in x 9in Brown VCT with mastic and glue	3	Mastic	None Detected	Black
66766	90	090-B	9in x 9in Brown VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	90	090-C	9in x 9in Brown VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	91	091-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	91	091-A	Drywall with joint compound	2	Drywall	None Detected	White
66766	91	091-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	91	091-B	Drywall with joint compound	2	Drywall	None Detected	White
66766	91	091-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	91	091-C	Drywall with joint compound	2	Drywall	None Detected	White
66766	92	092-A	9in x 9in Olive Green VCT with mastic	1	Vinyl Composition Tile	6% Chrysotile	Green
66766	92	092-A	9in x 9in Olive Green VCT with mastic	2	Mastic	<1% Chrysotile	Black
66766	92	092-B	9in x 9in Olive Green VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	92	092-C	9in x 9in Olive Green VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	93	093-A	Grey Plaster	1	Skim Coat	None Detected	White
66766	93	093-A	Grey Plaster	2	Plaster	None Detected	Tan
66766	93	093-B	Grey Plaster	1	Skim Coat	None Detected	White
66766	93	093-B	Grey Plaster	2	Plaster	None Detected	Tan
66766	93	093-C	Grey Plaster	1	Skim Coat	None Detected	White
66766	93	093-C	Grey Plaster	2	Plaster	None Detected	Tan
66766	94	094-A	Beige Plaster	1	Skim Coat	None Detected	White
66766	94	094-A	Beige Plaster	2	Plaster	None Detected	Off-white
66766	94	094-B	Beige Plaster	1	Skim Coat	None Detected	White
66766	94	094-B	Beige Plaster	2	Plaster	None Detected	Off-white
66766	94	094-C	Beige Plaster	1	Skim Coat	None Detected	White
66766	94	094-C	Beige Plaster	2	Plaster	None Detected	Off-white
66766	95	095-A	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	95	095-A	Drywall with joint compound	2	Drywall	None Detected	White
66766	95	095-B	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	95	095-B	Drywall with joint compound	2	Drywall	None Detected	White
66766	95	095-C	Drywall with joint compound	1	Joint Compound	None Detected	White
66766	95	095-C	Drywall with joint compound	2	Drywall	None Detected	White
66766	96	096-A	9in x 9in Red VCT with mastic and glue	1	Glue	None Detected	Yellow
66766	96	096-A	9in x 9in Red VCT with mastic and glue	2	Vinyl Composition Tile	6% Chrysotile	Brown
66766	96	096-A	9in x 9in Red VCT with mastic and glue	3	Mastic	8% Chrysotile	Black
66766	96	096-B	9in x 9in Red VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	96	096-C	9in x 9in Red VCT with mastic and glue	1	VCT / Mastic / Glue	Positive Stop	
66766	97	097-A	9in x 9in Green VCT with mastic	1	Vinyl Composition Tile	6% Chrysotile	Green
66766	97	097-A	9in x 9in Green VCT with mastic	2	Mastic	<1% Chrysotile	Black
66766	97	097-B	9in x 9in Green VCT with mastic	1	VCT / Mastic	Positive Stop	

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	97	097-C	9in x 9in Green VCT with mastic	1	VCT / Mastic	Positive Stop	
66766	98	098-A	12in x 12in White VSF with glue	1	Vinyl Sheet Flooring	None Detected	White;Black
66766	98	098-A	12in x 12in White VSF with glue	2	Glue	<1% Chrysotile	Colorless
66766	98	098-B	12in x 12in White VSF with glue	1	Vinyl Sheet Flooring	None Detected	White;Black
66766	98	098-B	12in x 12in White VSF with glue	2	Glue	<1% Chrysotile	Colorless
66766	98	098-C	12in x 12in White VSF with glue	1	Vinyl Sheet Flooring	None Detected	White;Black
66766	98	098-C	12in x 12in White VSF with glue	2	Glue	<1% Chrysotile	Colorless
66766	99	099-A	Plaster	1	Skim Coat	None Detected	White
66766	99	099-A	Plaster	2	Plaster	None Detected	Gray
66766	99	099-B	Plaster	1	Skim Coat	None Detected	White
66766	99	099-B	Plaster	2	Plaster	None Detected	Gray
66766	99	099-C	Plaster	1	Skim Coat	None Detected	White
66766	99	099-C	Plaster	2	Plaster	None Detected	Gray
66766	100	100-A	Corrugated Insulation	1	Paper	15% Chrysotile	Gray
66766	100	100-B	Corrugated Insulation	1	Insulation	Positive Stop	
66766	100	100-C	Corrugated Insulation	1	Insulation	Positive Stop	
66766	101	101-A	Paper Insulation	1	Paper	15% Chrysotile	Gray
66766	101	101-B	Paper Insulation	1	Insulation	Positive Stop	
66766	101	101-C	Paper Insulation	1	Insulation	Positive Stop	
66766	108	108-A	Vibration dampener	1	Woven Fibers	10% Chrysotile	White
66766	108	108-B	Vibration dampener	1	Dampener	Positive Stop	
66766	108	108-C	Vibration dampener	1	Dampener	Positive Stop	
66766	109	109-A	Asphalt	1	Asphalt	None Detected	Black
66766	109	109-B	Asphalt	1	Asphalt	None Detected	Black
66766	109	109-C	Asphalt	1	Asphalt	None Detected	Black
66766	110	110-A	Epoxy	1	Epoxy	None Detected	Gray
66766	110	110-A	Epoxy	2	Mastic	None Detected	Black
66766	110	110-B	Epoxy	1	Epoxy	None Detected	Gray
66766	110	110-B	Epoxy	2	Mastic	None Detected	Black
66766	110	110-C	Epoxy	1	Epoxy	None Detected	Gray
66766	110	110-C	Epoxy	2	Mastic	None Detected	Black
66766	111	111-A	Balcony	1	Cement	None Detected	Gray
66766	111	111-A	Balcony	2	Woven Fibers	None Detected	Brown
66766	111	111-A	Balcony	3	Glue	None Detected	Black
66766	111	111-A	Balcony	4	Glue	None Detected	Brown
66766	111	111-B	Balcony	1	Cement	None Detected	Gray
66766	111	111-B	Balcony	2	Woven Fibers	None Detected	Brown
66766	111	111-B	Balcony	3	Glue	None Detected	Black
66766	111	111-B	Balcony	4	Glue	None Detected	Brown
66766	111	111-C	Balcony	1	Cement	None Detected	Gray
66766	111	111-C	Balcony	2	Woven Fibers	None Detected	Brown
66766	111	111-C	Balcony	3	Glue	None Detected	Black
66766	111	111-C	Balcony	4	Glue	None Detected	Brown
66766	112	112-A	Stair tread	1	Stair tread	None Detected	Black
66766	112	112-B	Stair tread	1	Stair tread	None Detected	Black
66766	112	112-C	Stair tread	1	Stair tread	None Detected	Black
66766	113	113-A	Panel	1	Panel	None Detected	Gray
66766	113	113-B	Panel	1	Panel	None Detected	Gray
66766	113	113-C	Panel	1	Panel	None Detected	Gray
66766	114	114-1R-1	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	114	114-1R-1	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	114	114-1R-1	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	114	114-1R-2	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	114	114-1R-2	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	114	114-1R-2	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	114	114-1R-3	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	114	114-1R-3	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	114	114-1R-3	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	115	115-1P-1	Rolled roofing	1	Parapet	None Detected	Black
66766	115	115-1P-2	Rolled roofing	1	Parapet	None Detected	Black
66766	115	115-1P-3	Rolled roofing	1	Parapet	None Detected	Black
66766	116	116-1M-1	Mastic	1	Penetration Mastic	None Detected	Black;Silver
66766	116	116-1M-2	Mastic	1	Penetration Mastic	None Detected	Silver

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	116	116-1M-3	Mastic	1	Penetration Mastic	None Detected	Silver
66766	117	117-1F-1	Mastic	1	Flashing Mastic	7% Chrysotile	Black;Silver
66766	117	117-1F-2	Mastic	1	Flashing Mastic	Positive Stop	
66766	117	117-1F-3	Mastic	1	Flashing Mastic	Positive Stop	
66766	118	118-2R-1	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	118	118-2R-1	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	118	118-2R-1	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	118	118-2R-2	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	118	118-2R-2	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	118	118-2R-2	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	118	118-2R-3	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	118	118-2R-3	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	118	118-2R-3	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	119	119-2P-1	Rolled roofing	1	Parapet	None Detected	Black
66766	119	119-2P-2	Rolled roofing	1	Parapet	None Detected	Black
66766	119	119-2P-3	Rolled roofing	1	Parapet	None Detected	Black
66766	120	120-2M-1	Mastic	1	Penetration Mastic	None Detected	Black;Silver
66766	120	120-2M-2	Mastic	1	Penetration Mastic	None Detected	Black;Silver
66766	120	120-2M-3	Mastic	1	Penetration Mastic	None Detected	Black
66766	121	121-2F-1	Mastic	1	Flashing Mastic	3% Chrysotile	Silver
66766	121	121-2F-2	Mastic	1	Flashing Mastic	Positive Stop	
66766	121	121-2F-3	Mastic	1	Flashing Mastic	Positive Stop	
66766	122	122-3R-1	Rolled roofing	1	Shingle	None Detected	Gray;Black
66766	122	122-3R-1	Rolled roofing	2	Mastic	None Detected	Black
66766	122	122-3R-1	Rolled roofing	3	Felt	None Detected	Black
66766	122	122-3R-1	Rolled roofing	4	Mastic	None Detected	Black
66766	122	122-3R-2	Rolled roofing	1	Shingle	None Detected	Gray;Black
66766	122	122-3R-2	Rolled roofing	2	Mastic	None Detected	Black
66766	122	122-3R-2	Rolled roofing	3	Felt	None Detected	Black
66766	122	122-3R-2	Rolled roofing	4	Mastic	None Detected	Black
66766	122	122-3R-3	Rolled roofing	1	Shingle	None Detected	Gray;Black
66766	122	122-3R-3	Rolled roofing	2	Mastic	None Detected	Black
66766	122	122-3R-3	Rolled roofing	3	Felt	None Detected	Black
66766	122	122-3R-3	Rolled roofing	4	Mastic	None Detected	Black
66766	122	122-3R-3	Rolled roofing	5	Felt	None Detected	Black
66766	123	123-3P-1	Rolled roofing	1	Parapet	None Detected	White;Black
66766	123	123-3P-1	Rolled roofing	2	Mastic	None Detected	Black
66766	123	123-3P-2	Rolled roofing	1	Parapet	None Detected	White;Black
66766	123	123-3P-3	Rolled roofing	1	Parapet	None Detected	White;Black
66766	123	123-3P-3	Rolled roofing	2	Mastic	None Detected	Black
66766	124	124-3M-1	Mastic	1	Mastic	None Detected	Black
66766	124	124-3M-2	Mastic	1	Mastic	2% Chrysotile	Black
66766	124	124-3M-3	Mastic	1	Mastic	Positive Stop	
66766	125	125-3F-1	Mastic	1	Mastic	3% Chrysotile	Gray;Black
66766	125	125-3F-2	Mastic	1	Mastic	Positive Stop	
66766	125	125-3F-3	Mastic	1	Mastic	Positive Stop	
66766	126	126-4R-1	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	126	126-4R-1	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	126	126-4R-2	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	126	126-4R-2	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	126	126-4R-2	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	126	126-4R-3	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	126	126-4R-3	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	126	126-4R-3	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	127	127-4P-1	Rolled roofing	1	Parapet	None Detected	Black
66766	127	127-4P-2	Rolled roofing	1	Parapet	None Detected	Black
66766	127	127-4P-3	Rolled roofing	1	Parapet	None Detected	Black
66766	128	128-4M-1	Mastic	1	Penetration Mastic	5% Chrysotile	Black
66766	128	128-4M-2	Mastic	1	Penetration Mastic	Positive Stop	
66766	128	128-4M-3	Mastic	1	Penetration Mastic	Positive Stop	
66766	129	129-4F-1	Mastic	1	Flashing Mastic	3% Chrysotile	Black;Silver
66766	129	129-4F-2	Mastic	1	Flashing Mastic	Positive Stop	
66766	129	129-4F-3	Mastic	1	Flashing Mastic	Positive Stop	

Attachment B
(All layers)

Project ID	HA #	Sample ID	Sample Description	No	Sample Layer Description	Asbestos Percentage	Color
66766	130	130-5R-1	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	130	130-5R-1	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	130	130-5R-2	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	130	130-5R-2	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	130	130-5R-2	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	130	130-5R-2	Rolled roofing	4	Rolled Roof	None Detected	Black
66766	130	130-5R-2	Rolled roofing	5	Rolled Roof	None Detected	Black
66766	130	130-5R-2	Rolled roofing	6	Rolled Roof	None Detected	Black
66766	130	130-5R-2	Rolled roofing	7	Rolled Roof	None Detected	Black
66766	130	130-5R-3	Rolled roofing	1	Rolled Roof	None Detected	Black
66766	130	130-5R-3	Rolled roofing	2	Rolled Roof	None Detected	Black
66766	130	130-5R-3	Rolled roofing	3	Rolled Roof	None Detected	Black
66766	130	130-5R-3	Rolled roofing	4	Rolled Roof	None Detected	Black
66766	130	130-5R-3	Rolled roofing	5	Rolled Roof	None Detected	Black
66766	131	131-5P-1	Rolled roofing	1	Parapet	None Detected	Black
66766	131	131-5P-1	Rolled roofing	2	Parapet	None Detected	Black
66766	131	131-5P-2	Rolled roofing	1	Parapet	None Detected	Black
66766	131	131-5P-2	Rolled roofing	2	Parapet	None Detected	Black
66766	131	131-5P-3	Rolled roofing	1	Parapet	None Detected	Black
66766	131	131-5P-3	Rolled roofing	2	Parapet	None Detected	Black
66766	132	132-5M-1	Mastic	1	Penetration Mastic	None Detected	Black
66766	132	132-5M-2	Mastic	1	Penetration Mastic	None Detected	Black
66766	132	132-5M-3	Mastic	1	Penetration Mastic	None Detected	Black

GREY SCOPE LABS
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Lab Project ID:	66766
Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

LAB REPORT

The Lab Report has been prepared for:
3West Environmental, Inc.
Tim Maskew
205 Avenida Del Mar #210, San Clemente, California 92674

Project Description: 34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071

Approved by: Griselda Hernandez



Grey Scope Labs
Accredited by the National Voluntary Laboratory Accreditation Program (NVLAP)
NVLAP Lab Code: 600377-0

Grey Scope Labs participates in NVLAP PLM PT Rounds under Lab ID 600377-0
Report Issued: Amended v2 11-26-2024 07:13:00 PM

Grey Scope Labs Inc. (GSL) is an independent laboratory, providing unbiased and scientifically valid analysis of samples taken typically as part of building surveys. Please be advised that the following details were provided by the client: client sample number and/or ID, sampling date and sample description. The laboratory assumes no responsibility for the accuracy or completeness of this information, as it was not obtained through our procedures. We have made efforts to clearly identify the origin of client-provided data throughout the report. It should be noted that the findings presented only pertain to the tested items. The inclusion of client-provided information may affect the validity of the results. Furthermore, it should be noted that the laboratory did not undertake the sampling process in this instance, which means that the findings only pertain to the received sample.

Samples analyzed by GSL in San Diego, CA. This report shall not be reproduced except in full, without the written approval of GSL. The data and results presented in this report are specific to the samples tested and may not be representative of other similar materials. This document is issued in accordance with the scope of accreditation under the NVLAP Lab Code 600377-0. Details of our accreditation are available upon request. The report must not be used by the client to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)

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PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)

Client Sample ID:**001-A** **GSL Laboratory ID:273617**

Outside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stucco - Tan	None Detected	<1	100

Client Sample ID:**001-B** **GSL Laboratory ID:273618**

Outside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Red	None Detected	<1	100
Stucco - Gray	None Detected	<1	100

Client Sample ID:**001-C** **GSL Laboratory ID:273619**

Outside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stucco - Gray	None Detected	<1	100

Client Sample ID:**001-D** **GSL Laboratory ID:273620**

Outside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Red	None Detected	<1	100
Stucco - Gray	None Detected	<1	100

Client Sample ID:**001-E** **GSL Laboratory ID:273621**

Outside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Red	None Detected	<1	100
Stucco - Gray	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

Client Sample ID:**001-F** **GSL Laboratory ID:273622**

Outside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Red	None Detected	<1	100
Stucco - Gray	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

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Date Analyzed:	11-21-2024

Client Sample ID:**001-G** **GSL Laboratory ID:273623**

Outside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Red	None Detected	<1	100
Stucco - Gray	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

Client Sample ID:**002-A** **GSL Laboratory ID:273624**

Inside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Green	None Detected	<1	100
Stucco - Gray	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

Client Sample ID:**002-B** **GSL Laboratory ID:273625**

Inside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Green	None Detected	<1	100
Stucco - Gray	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

Client Sample ID:**002-C** **GSL Laboratory ID:273626**

Inside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Green	None Detected	<1	100
Stucco - Gray	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

Client Sample ID:**002-D** **GSL Laboratory ID:273627**

Inside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Brown	None Detected	<1	100
Stucco - Gray	None Detected	<1	100

Client Sample ID:**002-E** **GSL Laboratory ID:273628**

Inside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stucco - Off-white/Gray	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

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Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**002-F** **GSL Laboratory ID:273629**

Inside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - Brown	None Detected	<1	100
Stucco - Gray	None Detected	<1	100
Barrier Paper - Gray	None Detected	95	5

Client Sample ID:**002-G** **GSL Laboratory ID:273630**

Inside Stucco - Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stucco - Brown	None Detected	<1	100
Barrier Paper - Black	None Detected	95	5

Client Sample ID:**003-A** **GSL Laboratory ID:273631**

CMU with mortar - Shed/Planters

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
CMU Mortar - Gray	None Detected	<1	100

Client Sample ID:**003-B** **GSL Laboratory ID:273632**

CMU with mortar - Shed/Planters

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
CMU Mortar - Gray	None Detected	<1	100

Client Sample ID:**003-C** **GSL Laboratory ID:273633**

CMU with mortar - Shed/Planters

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
CMU Mortar - Gray	None Detected	<1	100

Client Sample ID:**004-A** **GSL Laboratory ID:273634**

Black mastic - Patches

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Brown/Black	None Detected	4	96

Client Sample ID:**004-B** **GSL Laboratory ID:273635**

Black mastic - Patches

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Brown/Black	None Detected	6	94

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Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**004-C** **GSL Laboratory ID:273636**

Black mastic - Patches

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Brown/Black	None Detected	4	96

Client Sample ID:**005-A** **GSL Laboratory ID:273637**

Window putty - Windows

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Putty - Off-white	**4% Chrysotile**	<1	96

Client Sample ID:**005-B** **GSL Laboratory ID:273638**

Window putty - Windows

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Putty -	Positive Stop		

Client Sample ID:**005-C** **GSL Laboratory ID:273639**

Window putty - Windows

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Putty -	Positive Stop		

Client Sample ID:**006-A** **GSL Laboratory ID:273640**

Concrete - Ground/Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Concrete - Gray/Tan	None Detected	<1	100

Client Sample ID:**006-B** **GSL Laboratory ID:273641**

Concrete - Ground/Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Concrete - Gray/Tan	None Detected	<1	100

Client Sample ID:**006-C** **GSL Laboratory ID:273642**

Concrete - Ground/Exterior

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Concrete - Gray/Tan	None Detected	<1	100

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Client Sample ID:**007-A** **GSL Laboratory ID:273643**

Stone with mortar - Ground

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stone - Gray	None Detected	<1	100
Mortar - Gray	None Detected	<1	100

Client Sample ID:**007-B** **GSL Laboratory ID:273644**

Stone with mortar - Ground

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stone - Gray	None Detected		100
Mortar - Gray	None Detected	<1	100

Client Sample ID:**007-C** **GSL Laboratory ID:273645**

Stone with mortar - Ground

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stone - Gray	None Detected		100
Mortar - Gray	None Detected	<1	100

Client Sample ID:**008-A** **GSL Laboratory ID:273646**

Mastic - Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**<1% Chrysotile**	<1	100

Client Sample ID:**008-B** **GSL Laboratory ID:273647**

Mastic - Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**008-C** **GSL Laboratory ID:273648**

Mastic - Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**009-A** **GSL Laboratory ID:273649**

Drywall with joint compound - Rm 11971 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	25	75

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Client Sample ID:**009-B** **GSL Laboratory ID:273650**

Drywall with joint compound - Rm 11971 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White/Brown	None Detected	10	90

Client Sample ID:**009-C** **GSL Laboratory ID:273651**

Drywall with joint compound - Rm 11971 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	15	85
Drywall - White/Brown	None Detected	15	85

Client Sample ID:**010-A** **GSL Laboratory ID:273652**

Plaster - Rm 11971 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Tan	None Detected		100

Client Sample ID:**010-B** **GSL Laboratory ID:273653**

Plaster - Rm 11971 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Tan	None Detected		100

Client Sample ID:**010-C** **GSL Laboratory ID:273654**

Plaster - Rm 11971 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Tan	None Detected		100

Client Sample ID:**011-A** **GSL Laboratory ID:273655**

Cove base - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cove Base - Black	None Detected		100
Mastic - Tan	None Detected		100
Texture - White	None Detected		100

Client Sample ID:**011-B** **GSL Laboratory ID:273656**

Cove base - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cove Base - Black	None Detected		100
Mastic - Tan	None Detected		100
Texture - White	None Detected		100

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Client Sample ID:**011-C** **GSL Laboratory ID:273657**

Cove base - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cove Base - Black	None Detected		100
Mastic - Tan	None Detected		100
Texture - White	None Detected		100

Client Sample ID:**012-A** **GSL Laboratory ID:273658**

Tile with Thinset - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - White	None Detected		100
Thinset - White	None Detected		100

Client Sample ID:**012-B** **GSL Laboratory ID:273659**

Tile with Thinset - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - White	None Detected		100
Thinset - White	None Detected		100

Client Sample ID:**012-C** **GSL Laboratory ID:273660**

Tile with Thinset - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - White	None Detected		100
Thinset - White	None Detected		100

Client Sample ID:**013-A** **GSL Laboratory ID:273661**

Mastic - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**2% Chrysotile**	4	94

Client Sample ID:**013-B** **GSL Laboratory ID:273662**

Mastic - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**013-C** **GSL Laboratory ID:273663**

Mastic - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

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Client Sample ID:**014-A** **GSL Laboratory ID:273664**

Yellow Glue - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Gold	None Detected		100

Client Sample ID:**014-B** **GSL Laboratory ID:273665**

Yellow Glue - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Gold	None Detected		100

Client Sample ID:**014-C** **GSL Laboratory ID:273666**

Yellow Glue - Rm 11971 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Gold	None Detected		100

Client Sample ID:**015-A** **GSL Laboratory ID:273667**

Drywall with joint compound - Rm 100 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White/Brown	None Detected	15	85

Client Sample ID:**015-B** **GSL Laboratory ID:273668**

Drywall with joint compound - Rm 100 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	4	96
Drywall - White	None Detected	3	97

Client Sample ID:**015-C** **GSL Laboratory ID:273669**

Drywall with joint compound - Rm 100 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White	None Detected	6	94

Client Sample ID:**016-A** **GSL Laboratory ID:273670**

Glue - Rm 100 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Brown	None Detected		100

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Client Sample ID:**016-B** **GSL Laboratory ID:273671**

Glue - Rm 100 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Brown	None Detected		100

Client Sample ID:**016-C** **GSL Laboratory ID:273672**

Glue - Rm 100 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Brown	None Detected		100

Client Sample ID:**017-A** **GSL Laboratory ID:273673**

Plaster - Rm 100 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected		100

Client Sample ID:**017-B** **GSL Laboratory ID:273674**

Plaster - Rm 100 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected		100

Client Sample ID:**017-C** **GSL Laboratory ID:273675**

Plaster - Rm 100 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected		100

Client Sample ID:**018-A** **GSL Laboratory ID:273676**

Plaster - Rm 101 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected	<1	100

Client Sample ID:**018-B** **GSL Laboratory ID:273677**

Plaster - Rm 101 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected	<1	100

Client Sample ID:**018-C** **GSL Laboratory ID:273678**

Plaster - Rm 101 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected		100

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Client Sample ID:**019-A** **GSL Laboratory ID:273679**

Drywall with joint compound - Rm 101 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	15	85

Client Sample ID:**019-B** **GSL Laboratory ID:273680**

Drywall with joint compound - Rm 101 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	25	75

Client Sample ID:**019-C** **GSL Laboratory ID:273681**

Drywall with joint compound - Rm 101 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	10	90

Client Sample ID:**020-A** **GSL Laboratory ID:273682**

12x36 tile with black floor mastic - Rm 101 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - Brown	None Detected		100
Mastic - Black	**6% Chrysotile**	2	92

Client Sample ID:**020-B** **GSL Laboratory ID:273683**

12x36 tile with black floor mastic - Rm 101 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**020-C** **GSL Laboratory ID:273684**

12x36 tile with black floor mastic - Rm 101 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**021-A** **GSL Laboratory ID:273685**

Drywall with joint compound - Rm 102 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - Off-white	None Detected	<1	100

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Client Sample ID:**021-B** **GSL Laboratory ID:273686**

Drywall with joint compound - Rm 102 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White	None Detected	<1	100

Client Sample ID:**021-C** **GSL Laboratory ID:273687**

Drywall with joint compound - Rm 102 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White	None Detected	<1	100

Client Sample ID:**022-A** **GSL Laboratory ID:273688**

Plaster - Rm 102 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white/Tan	None Detected	<1	100

Client Sample ID:**022-B** **GSL Laboratory ID:273689**

Plaster - Rm 102 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white/Tan	None Detected	<1	100

Client Sample ID:**022-C** **GSL Laboratory ID:273690**

Plaster - Rm 102 - Walls/Ceiling

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white/Tan	None Detected	<1	100

Client Sample ID:**023-A** **GSL Laboratory ID:273691**

Vinyl plank and epoxy - Rm 102 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl - Gray/Brown/Black	None Detected		100
Epoxy - Gray	None Detected		100

Client Sample ID:**023-B** **GSL Laboratory ID:273692**

Vinyl plank and epoxy - Rm 102 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl - Gray/Brown/Black	None Detected		100
Epoxy - Gray	None Detected		100

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Client Sample ID:**023-C** **GSL Laboratory ID:273693**

Vinyl plank and epoxy - Rm 102 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl - Gray/Black	None Detected		100
Epoxy - Gray	None Detected		100

Client Sample ID:**024-A** **GSL Laboratory ID:273694**

Plaster - Rm 101/Shop - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - White	None Detected		100

Client Sample ID:**024-B** **GSL Laboratory ID:273695**

Plaster - Rm 101/Shop - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - White	None Detected		100

Client Sample ID:**024-C** **GSL Laboratory ID:273696**

Plaster - Rm 101/Shop - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - White	None Detected	3	97

Client Sample ID:**025-A** **GSL Laboratory ID:273697**

Drywall with joint compound - Rm 101/Shop - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	10	90

Client Sample ID:**025-B** **GSL Laboratory ID:273698**

Drywall with joint compound - Rm 101/Shop - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White/Brown	None Detected	10	90

Client Sample ID:**025-C** **GSL Laboratory ID:273699**

Drywall with joint compound - Rm 101/Shop - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White/Brown	None Detected	10	90

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Client Sample ID:**026-A** **GSL Laboratory ID:273700**

Acoustic ceiling - Rm 101/Shop - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Acoustic Ceiling - Tan	**6% Chrysotile**	2	92

Client Sample ID:**026-B** **GSL Laboratory ID:273701**

Acoustic ceiling - Rm 101/Shop - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Acoustic -	Positive Stop		

Client Sample ID:**026-C** **GSL Laboratory ID:273702**

Acoustic ceiling - Rm 101/Shop - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Acoustic -	Positive Stop		

Client Sample ID:**027-A** **GSL Laboratory ID:273703**

Laminate with glue - Rm 101/Shop - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Laminate - Brown	None Detected	95	5
Glue - Brown	None Detected		100

Client Sample ID:**027-B** **GSL Laboratory ID:273704**

Laminate with glue - Rm 101/Shop - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Laminate - Brown	None Detected	95	5
Glue - Brown	None Detected		100

Client Sample ID:**027-C** **GSL Laboratory ID:273705**

Laminate with glue - Rm 101/Shop - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Laminate - Brown	None Detected	95	5
Glue - Brown	None Detected		100

Client Sample ID:**028-A** **GSL Laboratory ID:273706**

Drywall with joint compound - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White/Brown	None Detected	25	75

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Client Sample ID:**028-B** **GSL Laboratory ID:273707**

Drywall with joint compound - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White/Brown	None Detected	15	85

Client Sample ID:**028-C** **GSL Laboratory ID:273708**

Drywall with joint compound - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	15	85

Client Sample ID:**029-A** **GSL Laboratory ID:273709**

Plaster - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**029-B** **GSL Laboratory ID:273710**

Plaster - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**029-C** **GSL Laboratory ID:273711**

Plaster - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**030-A** **GSL Laboratory ID:273712**

Tile with thinset and mastic - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - Gray/Tan	None Detected		100
Thinset - Gray	None Detected		100
Mastic - Gray/Black	None Detected	<1	100

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Client Sample ID:**030-B** **GSL Laboratory ID:273713**

Tile with thinset and mastic - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - Gray/Tan	None Detected		100
Thinset - Tan	None Detected		100
Mastic - Gray/Black	None Detected	<1	100

Client Sample ID:**030-C** **GSL Laboratory ID:273714**

Tile with thinset and mastic - Rm 106 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - Gray/Tan	None Detected		100
Thinset - Tan	None Detected		100
Mastic - Gray/Black	None Detected	<1	100

Client Sample ID:**031-A** **GSL Laboratory ID:273715**

Drywall with joint compound - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Off-white	**<1% Chrysotile**	<1	100
Drywall - White/Brown	None Detected	10	90
Composite Asbestos Fibrous Content: <1% Asbestos			

Client Sample ID:**031-B** **GSL Laboratory ID:273716**

Drywall with joint compound - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Off-white	**<1% Chrysotile**	2	98
Drywall - Off-white/Brown	None Detected	10	90
Composite Asbestos Fibrous Content: <1% Asbestos			

Client Sample ID:**031-C** **GSL Laboratory ID:273717**

Drywall with joint compound - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Tan	**<1% Chrysotile**	2	98
Drywall - White/Brown	None Detected	10	90
Composite Asbestos Fibrous Content: <1% Asbestos			

Client Sample ID:**032-A** **GSL Laboratory ID:273718**

Plaster with peach drywall - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100
Drywall - Brown/Orange	None Detected	10	90

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Client Sample ID:**032-B** **GSL Laboratory ID:273719**

Plaster with peach drywall - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100
Drywall - Orange	None Detected	<1	100

Client Sample ID:**032-C** **GSL Laboratory ID:273720**

Plaster with peach drywall - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100
Drywall - Brown/Orange	None Detected	25	75

Client Sample ID:**033-A** **GSL Laboratory ID:273721**

Black floor mastic - Rm 109 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected	<1	100

Client Sample ID:**033-B** **GSL Laboratory ID:273722**

Black floor mastic - Rm 109 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected	<1	100

Client Sample ID:**033-C** **GSL Laboratory ID:273723**

Black floor mastic - Rm 109 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected	<1	100

Client Sample ID:**034-A** **GSL Laboratory ID:273724**

Plaster - Men's BathRm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

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Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**034-B** **GSL Laboratory ID:273725**

Plaster - Men's BathRm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**034-C** **GSL Laboratory ID:273726**

Plaster - Men's BathRm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**035-A** **GSL Laboratory ID:273727**

Drywall with joint compound - Men's BathRm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Drywall - White/Brown	None Detected	13	87

Comment: No skim coat or joint compound present.

Client Sample ID:**035-B** **GSL Laboratory ID:273728**

Drywall with joint compound - Men's BathRm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Drywall - White/Brown	None Detected	13	87

Comment: No skim coat or joint compound present.

Client Sample ID:**035-C** **GSL Laboratory ID:273729**

Drywall with joint compound - Men's BathRm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Drywall - White/Brown	None Detected	13	87

Comment: No skim coat or joint compound present.

Client Sample ID:**036-A** **GSL Laboratory ID:273730**

Blue tile with thinset - Men's BathRm - Wall

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - White/Blue	None Detected		100
Thinset - Gray	None Detected		100

Client Sample ID:**036-B** **GSL Laboratory ID:273731**

Blue tile with thinset - Men's BathRm - Wall

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - White/Blue	None Detected		100
Thinset - Gray	None Detected	<1	100

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Date Analyzed:	11-21-2024

Client Sample ID:**036-C** **GSL Laboratory ID:273732**

Blue tile with thinset - Men's BathRm - Wall

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - White/Blue	None Detected		100
Thinset - Gray	None Detected	<1	100

Client Sample ID:**037-A** **GSL Laboratory ID:273733**

Blue tile with thinset - Men's BathRm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - Blue	None Detected		100
Thinset - White	None Detected	2	98

Client Sample ID:**037-B** **GSL Laboratory ID:273734**

Blue tile with thinset - Men's BathRm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - Blue	None Detected		100
Thinset - White	None Detected	2	98

Client Sample ID:**037-C** **GSL Laboratory ID:273735**

Blue tile with thinset - Men's BathRm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Tile - Blue	None Detected		100
Thinset - White	None Detected	2	98

Client Sample ID:**038-A** **GSL Laboratory ID:273736**

Plaster - Storage Rm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Orange	None Detected		100
Drywall - White/Brown	None Detected	10	90

Client Sample ID:**038-B** **GSL Laboratory ID:273737**

Plaster - Storage Rm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Orange	None Detected	<1	100
Drywall - White/Brown	None Detected	15	85

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Client Sample ID:**038-C** **GSL Laboratory ID:273738**

Plaster - Storage Rm - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Orange	None Detected	<1	100
Drywall - White/Brown	None Detected	10	90

Client Sample ID:**039-A** **GSL Laboratory ID:273739**

Blue VCT - Storage Rm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Blue	None Detected	<1	100

Comment: No glue or mastic present.

Client Sample ID:**039-B** **GSL Laboratory ID:273740**

Blue VCT - Storage Rm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Blue	None Detected		100

Comment: No glue or mastic present.

Client Sample ID:**039-C** **GSL Laboratory ID:273741**

Blue VCT - Storage Rm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Blue	None Detected		100

Comment: No glue or mastic present.

Client Sample ID:**040-A** **GSL Laboratory ID:273742**

Granite - Storage Rm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Granite - Gray	None Detected		100

Client Sample ID:**040-B** **GSL Laboratory ID:273743**

Granite - Storage Rm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Granite - Gray	None Detected		100

Client Sample ID:**040-C** **GSL Laboratory ID:273744**

Granite - Storage Rm - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Granite - Gray	None Detected		100

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Client Sample ID:**041-A** **GSL Laboratory ID:273745**

Plaster - Rm 112 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - White	None Detected	<1	100

Client Sample ID:**041-B** **GSL Laboratory ID:273746**

Plaster - Rm 112 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - White	None Detected		100

Client Sample ID:**041-C** **GSL Laboratory ID:273747**

Plaster - Rm 112 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - White	None Detected	<1	100

Client Sample ID:**042-A** **GSL Laboratory ID:273748**

Joint compound - Rm 112 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100

Client Sample ID:**042-B** **GSL Laboratory ID:273749**

Joint compound - Rm 112 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100

Client Sample ID:**042-C** **GSL Laboratory ID:273750**

Joint compound - Rm 112 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100

Client Sample ID:**043-A** **GSL Laboratory ID:273751**

Stone with mortar - Rm 112 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stone - Pink/Cream	None Detected		100
Mortar - Gray	None Detected	<1	100

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Client Sample ID:**043-B** **GSL Laboratory ID:273752**

Stone with mortar - Rm 112 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stone - Pink	None Detected		100
Mortar - Gray	None Detected		100

Client Sample ID:**043-C** **GSL Laboratory ID:273753**

Stone with mortar - Rm 112 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stone - Pink	None Detected		100
Mortar - Gray	None Detected	<1	100

Client Sample ID:**044-A** **GSL Laboratory ID:273754**

12in x 24in ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - Off-white/Brown	None Detected	90	10

Client Sample ID:**044-B** **GSL Laboratory ID:273755**

12in x 24in ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - Off-white/Brown	None Detected	90	10

Client Sample ID:**044-C** **GSL Laboratory ID:273756**

12in x 24in ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - Off-white/Brown	None Detected	90	10

Client Sample ID:**045-A** **GSL Laboratory ID:273757**

2ft x 4ft ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Tan	None Detected	48	52

Client Sample ID:**045-B** **GSL Laboratory ID:273758**

2ft x 4ft ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Tan	None Detected	47	53

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Client Sample ID:**045-C** **GSL Laboratory ID:273759**

2ft x 4ft ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Tan	None Detected	48	52

Client Sample ID:**046-A** **GSL Laboratory ID:273760**

1ft x 1ft ceiling tiles with grid holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**046-B** **GSL Laboratory ID:273761**

1ft x 1ft ceiling tiles with grid holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**046-C** **GSL Laboratory ID:273762**

1ft x 1ft ceiling tiles with grid holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**047-A** **GSL Laboratory ID:273763**

1ft x 1ft ceiling tiles with holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**047-B** **GSL Laboratory ID:273764**

1ft x 1ft ceiling tiles with holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**047-C** **GSL Laboratory ID:273765**

1ft x 1ft ceiling tiles with holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**048-A** **GSL Laboratory ID:273766**

1ft x 1ft smooth ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

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Date Sampled:	11-12-2024
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PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)

Client Sample ID:**048-B** **GSL Laboratory ID:273767**

1ft x 1ft smooth ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**048-C** **GSL Laboratory ID:273768**

1ft x 1ft smooth ceiling tiles - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**049-A** **GSL Laboratory ID:273769**

1ft x 1ft ceiling tiles with staggered holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**049-B** **GSL Laboratory ID:273770**

1ft x 1ft ceiling tiles with staggered holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**049-C** **GSL Laboratory ID:273771**

1ft x 1ft ceiling tiles with staggered holes - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Ceiling Tile - White/Brown	None Detected	95	5

Client Sample ID:**050-A** **GSL Laboratory ID:273772**

Black and brown mastic - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Brown	None Detected	15	85
Mastic - Black	**4% Chrysotile**	<1	96

Client Sample ID:**050-B** **GSL Laboratory ID:273773**

Black and brown mastic - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

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Client Sample ID:**050-C** **GSL Laboratory ID:273774**

Black and brown mastic - Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**051-A** **GSL Laboratory ID:273775**

Plaster - Rm 200 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**051-B** **GSL Laboratory ID:273776**

Plaster - Rm 200 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**051-C** **GSL Laboratory ID:273777**

Plaster - Rm 200 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**052-A** **GSL Laboratory ID:273778**

9in x 9in VCT (multi) with mastic - Rm 200 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected	<1	100
VCT - Green	**7% Chrysotile**		93
Mastic - Black	None Detected	3	97
VCT - Brown	**10% Chrysotile**		90
Mastic - Black	**<1% Chrysotile**	3	97

Client Sample ID:**052-B** **GSL Laboratory ID:273779**

9in x 9in VCT (multi) with mastic - Rm 200 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT Mastic -	Positive Stop		

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Client Sample ID:**052-C** **GSL Laboratory ID:273780**

9in x 9in VCT (multi) with mastic - Rm 200 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT Mastic -	Positive Stop		

Client Sample ID:**053-A** **GSL Laboratory ID:273781**

Drywall with joint compound - Rm 201 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Off-white	None Detected		100
Drywall - White/Brown	None Detected	55	45

Client Sample ID:**053-B** **GSL Laboratory ID:273782**

Drywall with joint compound - Rm 201 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Off-white	None Detected	<1	100
Drywall - White/Brown	None Detected	45	55

Client Sample ID:**053-C** **GSL Laboratory ID:273783**

Drywall with joint compound - Rm 201 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Off-white	None Detected	<1	100
Drywall - White/Brown	None Detected	45	55

Client Sample ID:**054-A** **GSL Laboratory ID:273784**

9in x 9in VCT with mastic and glue - Rm 201 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Brown	**10% Chrysotile**		90
Mastic Glue - Black	**4% Chrysotile**	2	94

Client Sample ID:**054-B** **GSL Laboratory ID:273785**

9in x 9in VCT with mastic and glue - Rm 201 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

Client Sample ID:**054-C** **GSL Laboratory ID:273786**

9in x 9in VCT with mastic and glue - Rm 201 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

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Client Sample ID:**055-A** **GSL Laboratory ID:273787**

Plaster - Rm 202 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**055-B** **GSL Laboratory ID:273788**

Plaster - Rm 202 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**055-C** **GSL Laboratory ID:273789**

Plaster - Rm 202 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Finish Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**056-A** **GSL Laboratory ID:273790**

9in x 9in Brown VCT with mastic - Rm 202 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Brown	**12% Chrysotile**		88
Mastic - Black	None Detected	<1	100

Client Sample ID:**056-B** **GSL Laboratory ID:273791**

9in x 9in Brown VCT with mastic - Rm 202 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**056-C** **GSL Laboratory ID:273792**

9in x 9in Brown VCT with mastic - Rm 202 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**057-A** **GSL Laboratory ID:273793**

Plaster - Rm 203 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected	<1	100
Drywall - Brown/Orange	None Detected	10	90

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Client Sample ID:**057-B** **GSL Laboratory ID:273794**

Plaster - Rm 203 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected	<1	100
Drywall - Brown/Orange	None Detected	10	90

Client Sample ID:**057-C** **GSL Laboratory ID:273795**

Plaster - Rm 203 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Off-white	None Detected	<1	100
Drywall - Brown/Orange	None Detected	10	90

Client Sample ID:**058-A** **GSL Laboratory ID:273796**

9in x 9in Dark brown VCT with mastic - Rm 203 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT - Tan	**10% Chrysotile**		90
Mastic - Black	None Detected	4	96

Client Sample ID:**058-B** **GSL Laboratory ID:273797**

9in x 9in Dark brown VCT with mastic - Rm 203 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**058-C** **GSL Laboratory ID:273798**

9in x 9in Dark brown VCT with mastic - Rm 203 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**059-A** **GSL Laboratory ID:273799**

Drywall with joint compound - Rm 205 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White/Brown	None Detected	15	85

Client Sample ID:**059-B** **GSL Laboratory ID:273800**

Drywall with joint compound - Rm 205 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	<1	100

Comment: No paper layer detected.

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Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**059-C** **GSL Laboratory ID:273801**

Drywall with joint compound - Rm 205 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White/Brown	None Detected	2	98

Comment: No paper layer detected.

Client Sample ID:**060-A** **GSL Laboratory ID:273802**

Plaster - Rm 205 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Tan	None Detected		100

Client Sample ID:**060-B** **GSL Laboratory ID:273803**

Plaster - Rm 205 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Tan	None Detected		100

Client Sample ID:**060-C** **GSL Laboratory ID:273804**

Plaster - Rm 205 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Plaster - Tan	None Detected	<1	100

Client Sample ID:**061-A** **GSL Laboratory ID:273805**

Grey VSF with glue - Rm 205 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Sheet Flooring - Gray	None Detected	75	25
Glue - Tan	None Detected		100
Vinyl Floor Tile - Green	**5% Chrysotile**		95
Glue - Black/Yellow	None Detected		100

Client Sample ID:**061-B** **GSL Laboratory ID:273806**

Grey VSF with glue - Rm 205 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Grey VSF with glue -	Positive Stop		

Client Sample ID:**061-C** **GSL Laboratory ID:273807**

Grey VSF with glue - Rm 205 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Grey VSF with glue -	Positive Stop		

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Client Sample ID:**062-A** **GSL Laboratory ID:273808**

Plaster with mastic - Rm 206 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**6% Chrysotile**		94
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**062-B** **GSL Laboratory ID:273809**

Plaster with mastic - Rm 206 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**6% Chrysotile**		94
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**062-C** **GSL Laboratory ID:273810**

Plaster with mastic - Rm 206 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**6% Chrysotile**		94
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**063-A** **GSL Laboratory ID:273811**

9in x 9in Tan VCT with mastic - Rm 206 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Tan	**5% Chrysotile**		95
Mastic - Black	**5% Chrysotile**		95

Client Sample ID:**063-B** **GSL Laboratory ID:273812**

9in x 9in Tan VCT with mastic - Rm 206 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
9in x 9in Tan VCT with mastic -	Positive Stop		

Client Sample ID:**063-C** **GSL Laboratory ID:273813**

9in x 9in Tan VCT with mastic - Rm 206 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
9in x 9in Tan VCT with mastic -	Positive Stop		

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Client Sample ID:**064-A** **GSL Laboratory ID:273814**

Plaster - Rm 207 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Orange	None Detected		100

Client Sample ID:**064-B** **GSL Laboratory ID:273815**

Plaster - Rm 207 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected		100

Client Sample ID:**064-C** **GSL Laboratory ID:273816**

Plaster - Rm 207 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected		100

Client Sample ID:**065-A** **GSL Laboratory ID:273817**

9in x 9in Brown VCT with mastic - Rm 207 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Brown	**7% Chrysotile**		93
Mastic - Black	None Detected	2	98

Client Sample ID:**065-B** **GSL Laboratory ID:273818**

9in x 9in Brown VCT with mastic - Rm 207 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
9in x 9in Brown VCT with mastic -	Positive Stop		

Client Sample ID:**065-C** **GSL Laboratory ID:273819**

9in x 9in Brown VCT with mastic - Rm 207 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
9in x 9in Brown VCT with mastic -	Positive Stop		

Client Sample ID:**066-A** **GSL Laboratory ID:273820**

Plaster - Rm 208 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected	<1	100

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Date Analyzed:	11-21-2024

Client Sample ID:**066-B** **GSL Laboratory ID:273821**

Plaster - Rm 208 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected		100

Client Sample ID:**066-C** **GSL Laboratory ID:273822**

Plaster - Rm 208 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected		100

Client Sample ID:**067-A** **GSL Laboratory ID:273823**

9in x 9in Tan VCT with mastic - Rm 208 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT - Tan	**5% Chrysotile**		95
Mastic - Black	**8% Chrysotile**		92

Client Sample ID:**067-B** **GSL Laboratory ID:273824**

9in x 9in Tan VCT with mastic - Rm 208 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
9in x 9in Tan VCT with mastic -	Positive Stop		

Client Sample ID:**067-C** **GSL Laboratory ID:273825**

9in x 9in Tan VCT with mastic - Rm 208 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
9in x 9in Tan VCT with mastic -	Positive Stop		

Client Sample ID:**068-A** **GSL Laboratory ID:273826**

Plaster - Rm 209 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected		100

Client Sample ID:**068-B** **GSL Laboratory ID:273827**

Plaster - Rm 209 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected		100

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Client Sample ID:**068-C** **GSL Laboratory ID:273828**

Plaster - Rm 209 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected		100

Client Sample ID:**069-A** **GSL Laboratory ID:273829**

Mastic - Rm 209 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Brown	None Detected		100

Client Sample ID:**069-B** **GSL Laboratory ID:273830**

Mastic - Rm 209 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Brown	None Detected		100

Client Sample ID:**069-C** **GSL Laboratory ID:273831**

Mastic - Rm 209 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Brown	None Detected		100

Client Sample ID:**070-A** **GSL Laboratory ID:273832**

Plaster - Rm 210 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Gray	None Detected		100

Client Sample ID:**070-B** **GSL Laboratory ID:273833**

Plaster - Rm 210 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Gray	None Detected		100

Client Sample ID:**070-C** **GSL Laboratory ID:273834**

Plaster - Rm 210 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Gray	None Detected		100

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Client Sample ID:**071-A** **GSL Laboratory ID:273835**

9in x 9in Black+red VCT w/mastic+Br VSF - Rm 210 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT - Red	**5% Chrysotile**		95
VCT - Black	**5% Chrysotile**		95
Mastic - Black	None Detected	4	96
VSF - Gray	**15% Chrysotile**	5	80

Client Sample ID:**071-B** **GSL Laboratory ID:273836**

9in x 9in Black+red VCT w/mastic+Br VSF - Rm 210 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT -	Positive Stop		

Client Sample ID:**071-C** **GSL Laboratory ID:273837**

9in x 9in Black+red VCT w/mastic+Br VSF - Rm 210 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT -	Positive Stop		

Client Sample ID:**072-A** **GSL Laboratory ID:273838**

Brown insulation and skim coat - Rm 210 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cork - Brown	None Detected		100
Skim Coat - White	None Detected	<1	100

Client Sample ID:**072-B** **GSL Laboratory ID:273839**

Brown insulation and skim coat - Rm 210 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cork - Brown	None Detected		100
Skim Coat - White	None Detected		100

Client Sample ID:**072-C** **GSL Laboratory ID:273840**

Brown insulation and skim coat - Rm 210 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cork - Brown	None Detected		100
Skim Coat - White	None Detected		100

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Client Sample ID:**073-A** **GSL Laboratory ID:273841**

Plaster - Womens BR - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected		100

Client Sample ID:**073-B** **GSL Laboratory ID:273842**

Plaster - Womens BR - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected		100

Client Sample ID:**073-C** **GSL Laboratory ID:273843**

Plaster - Womens BR - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected		100

Client Sample ID:**074-A** **GSL Laboratory ID:273844**

Cove base with glue - Womens BR - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Brown	**5% Chrysotile**		95
Glue - Yellow	None Detected		100

Client Sample ID:**074-B** **GSL Laboratory ID:273845**

Cove base with glue - Womens BR - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cove Base / Glue -	Positive Stop		

Client Sample ID:**074-C** **GSL Laboratory ID:273846**

Cove base with glue - Womens BR - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cove Base / Glue -	Positive Stop		

Client Sample ID:**075-A** **GSL Laboratory ID:273847**

9in x 9in Tan VCT with mastic - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Off-white	**5% Chrysotile**		95
Mastic - Black	None Detected	3	97

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Client Sample ID:**075-B** **GSL Laboratory ID:273848**

9in x 9in Tan VCT with mastic - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**075-C** **GSL Laboratory ID:273849**

9in x 9in Tan VCT with mastic - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**076-A** **GSL Laboratory ID:273850**

12in x 12in VCT with mastic - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Off-white	None Detected		100
Glue - Yellow	None Detected	3	97

Client Sample ID:**076-B** **GSL Laboratory ID:273851**

12in x 12in VCT with mastic - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Off-white	None Detected		100
Glue - Yellow	None Detected	4	96

Client Sample ID:**076-C** **GSL Laboratory ID:273852**

12in x 12in VCT with mastic - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Off-white	None Detected		100
Mastic - Yellow	None Detected	4	96

Client Sample ID:**077-A** **GSL Laboratory ID:273853**

Granite with thinset - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Granite - Gray	None Detected		100
Thin-set - Gray	None Detected	<1	100

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Client Sample ID:**077-B** **GSL Laboratory ID:273854**

Granite with thinset - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Granite - Gray	None Detected		100
Thin-set - Gray	None Detected	<1	100

Client Sample ID:**077-C** **GSL Laboratory ID:273855**

Granite with thinset - Womens BR - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Granite - Gray	None Detected		100
Thin-set - Gray	None Detected	<1	100

Client Sample ID:**078-A** **GSL Laboratory ID:273856**

Plaster over Drywall - Rm 212 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100
Drywall - Tan	None Detected	10	90

Client Sample ID:**078-B** **GSL Laboratory ID:273857**

Plaster over Drywall - Rm 212 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100
Drywall - Tan	None Detected	10	90

Client Sample ID:**078-C** **GSL Laboratory ID:273858**

Plaster over Drywall - Rm 212 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100
Drywall - Tan	None Detected	10	90

Client Sample ID:**079-A** **GSL Laboratory ID:273859**

Mortar - Rm 212 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mortar - Gray	None Detected		100

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Client Sample ID:**079-B** **GSL Laboratory ID:273860**

Mortar - Rm 212 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mortar - Gray	None Detected		100

Client Sample ID:**079-C** **GSL Laboratory ID:273861**

Mortar - Rm 212 - Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mortar - Gray	None Detected		100

Client Sample ID:**080-A** **GSL Laboratory ID:273862**

Mastic - Rm 212 - Behind Mirrors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mirror Mastic - Black	**12% Chrysotile**		88

Client Sample ID:**080-B** **GSL Laboratory ID:273863**

Mastic - Rm 212 - Behind Mirrors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mirror Mastic -	Positive Stop		

Client Sample ID:**080-C** **GSL Laboratory ID:273864**

Mastic - Rm 212 - Behind Mirrors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mirror Mastic -	Positive Stop		

Client Sample ID:**081-A** **GSL Laboratory ID:273865**

Wood cork and glue - Rm 212 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cork - Brown	None Detected		100
Glue - Yellow	None Detected		100

Client Sample ID:**081-B** **GSL Laboratory ID:273866**

Wood cork and glue - Rm 212 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cork - Brown	None Detected		100
Glue - Yellow	None Detected		100

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Client Sample ID:**081-C** **GSL Laboratory ID:273867**

Wood cork and glue - Rm 212 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cork - Brown	None Detected		100
Glue - Yellow	None Detected		100

Client Sample ID:**082-A** **GSL Laboratory ID:273868**

Mastic - 2nd Floor Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected		100
Foam - Black	None Detected		100

Client Sample ID:**082-B** **GSL Laboratory ID:273869**

Mastic - 2nd Floor Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected		100
Foam - Black	None Detected		100

Client Sample ID:**082-C** **GSL Laboratory ID:273870**

Mastic - 2nd Floor Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected		100
Foam - Black	None Detected		100

Client Sample ID:**083-A** **GSL Laboratory ID:273871**

Grey Plaster - Rm 213 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**083-B** **GSL Laboratory ID:273872**

Grey Plaster - Rm 213 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected	<1	100

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Client Sample ID:**083-C** **GSL Laboratory ID:273873**

Grey Plaster - Rm 213 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Tan	None Detected	<1	100

Client Sample ID:**084-A** **GSL Laboratory ID:273874**

Beige Plaster - Rm 213 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Texture - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**084-B** **GSL Laboratory ID:273875**

Beige Plaster - Rm 213 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Texture - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**084-C** **GSL Laboratory ID:273876**

Beige Plaster - Rm 213 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Texture - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**085-A** **GSL Laboratory ID:273877**

9in x 9in Red VCT with mastic and glue - Rm 213 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Yellow	None Detected		100
Vinyl Composition Tile - Red	**5% Chrysotile**		95
Mastic - Black	None Detected		100

Client Sample ID:**085-B** **GSL Laboratory ID:273878**

9in x 9in Red VCT with mastic and glue - Rm 213 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

Client Sample ID:**085-C** **GSL Laboratory ID:273879**

9in x 9in Red VCT with mastic and glue - Rm 213 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

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Date Sampled:	11-12-2024
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Date Analyzed:	11-21-2024

Client Sample ID:**086-A** **GSL Laboratory ID:273880**

Drywall with joint compound - Rm 214 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White	None Detected	10	90

Client Sample ID:**086-B** **GSL Laboratory ID:273881**

Drywall with joint compound - Rm 214 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**086-C** **GSL Laboratory ID:273882**

Drywall with joint compound - Rm 214 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**087-A** **GSL Laboratory ID:273883**

Plaster - Rm 214 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100

Client Sample ID:**087-B** **GSL Laboratory ID:273884**

Plaster - Rm 214 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100

Client Sample ID:**087-C** **GSL Laboratory ID:273885**

Plaster - Rm 214 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100

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Date Analyzed:	11-21-2024

Client Sample ID:**088-A** **GSL Laboratory ID:273886**

Vinyl Plank with beige VCT - Rm 214 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl - Gray	**10% Chrysotile**		90
Paper - Brown/Black	None Detected	90	10
Vinyl Composition Tile - White	None Detected		100
Glue - Yellow	None Detected		100

Client Sample ID:**088-B** **GSL Laboratory ID:273887**

Vinyl Plank with beige VCT - Rm 214 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl / VCT -	Positive Stop		

Client Sample ID:**088-C** **GSL Laboratory ID:273888**

Vinyl Plank with beige VCT - Rm 214 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl / VCT -	Positive Stop		

Client Sample ID:**089-A** **GSL Laboratory ID:273889**

Plaster - Rm 216 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100

Client Sample ID:**089-B** **GSL Laboratory ID:273890**

Plaster - Rm 216 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100

Client Sample ID:**089-C** **GSL Laboratory ID:273891**

Plaster - Rm 216 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - White	None Detected		100

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Client Sample ID:**090-A** **GSL Laboratory ID:273892**

9in x 9in Brown VCT with mastic and glue - Rm 216 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Yellow	None Detected		100
Vinyl Composition Tile - Tan	**6% Chrysotile**		94
Mastic - Black	None Detected	3	97

Client Sample ID:**090-B** **GSL Laboratory ID:273893**

9in x 9in Brown VCT with mastic and glue - Rm 216 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

Client Sample ID:**090-C** **GSL Laboratory ID:273894**

9in x 9in Brown VCT with mastic and glue - Rm 216 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

Client Sample ID:**091-A** **GSL Laboratory ID:273895**

Drywall with joint compound - Rm 217 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**091-B** **GSL Laboratory ID:273896**

Drywall with joint compound - Rm 217 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**091-C** **GSL Laboratory ID:273897**

Drywall with joint compound - Rm 217 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected		100
Drywall - White	None Detected	10	90

Client Sample ID:**092-A** **GSL Laboratory ID:273898**

9in x 9in Olive Green VCT with mastic - Rm 217 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Green	**6% Chrysotile**		94
Mastic - Black	**<1% Chrysotile**		100

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Date Analyzed:	11-21-2024

Client Sample ID:**092-B** **GSL Laboratory ID:273899**

9in x 9in Olive Green VCT with mastic - Rm 217 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**092-C** **GSL Laboratory ID:273900**

9in x 9in Olive Green VCT with mastic - Rm 217 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**093-A** **GSL Laboratory ID:273901**

Grey Plaster - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected		100

Client Sample ID:**093-B** **GSL Laboratory ID:273902**

Grey Plaster - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected		100

Client Sample ID:**093-C** **GSL Laboratory ID:273903**

Grey Plaster - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Tan	None Detected		100

Client Sample ID:**094-A** **GSL Laboratory ID:273904**

Beige Plaster - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Off-white	None Detected		100

Client Sample ID:**094-B** **GSL Laboratory ID:273905**

Beige Plaster - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Off-white	None Detected		100

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Client Sample ID:**094-C** **GSL Laboratory ID:273906**

Beige Plaster - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Off-white	None Detected		100

Client Sample ID:**095-A** **GSL Laboratory ID:273907**

Drywall with joint compound - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White	None Detected	10	90

Client Sample ID:**095-B** **GSL Laboratory ID:273908**

Drywall with joint compound - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White	None Detected	10	90

Client Sample ID:**095-C** **GSL Laboratory ID:273909**

Drywall with joint compound - Rm 219 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - White	None Detected	<1	100
Drywall - White	None Detected	10	90

Client Sample ID:**096-A** **GSL Laboratory ID:273910**

9in x 9in Red VCT with mastic and glue - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Glue - Yellow	None Detected		100
Vinyl Composition Tile - Brown	**6% Chrysotile**		94
Mastic - Black	**8% Chrysotile**		92

Client Sample ID:**096-B** **GSL Laboratory ID:273911**

9in x 9in Red VCT with mastic and glue - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

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Client Sample ID:**096-C** **GSL Laboratory ID:273912**

9in x 9in Red VCT with mastic and glue - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic / Glue -	Positive Stop		

Client Sample ID:**097-A** **GSL Laboratory ID:273913**

9in x 9in Green VCT with mastic - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Composition Tile - Green	**6% Chrysotile**		94
Mastic - Black	**<1% Chrysotile**		100

Client Sample ID:**097-B** **GSL Laboratory ID:273914**

9in x 9in Green VCT with mastic - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**097-C** **GSL Laboratory ID:273915**

9in x 9in Green VCT with mastic - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
VCT / Mastic -	Positive Stop		

Client Sample ID:**098-A** **GSL Laboratory ID:273916**

12in x 12in White VSF with glue - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Sheet Flooring - White/Black	None Detected		100
Glue - Colorless	**<1% Chrysotile**		100

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Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)

Client Sample ID:**098-B** **GSL Laboratory ID:273917**

12in x 12in White VSF with glue - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Sheet Flooring - White/Black	None Detected		100
Glue - Colorless	**<1% Chrysotile**		100

Client Sample ID:**098-C** **GSL Laboratory ID:273918**

12in x 12in White VSF with glue - Rm 219 - Floors

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Vinyl Sheet Flooring - White/Black	None Detected		100
Glue - Colorless	**<1% Chrysotile**		100

Client Sample ID:**099-A** **GSL Laboratory ID:273919**

Plaster - HVAC Rms - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Gray	None Detected	<1	100

Client Sample ID:**099-B** **GSL Laboratory ID:273920**

Plaster - HVAC Rms - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected		100
Plaster - Gray	None Detected	<1	100

Client Sample ID:**099-C** **GSL Laboratory ID:273921**

Plaster - HVAC Rms - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Skim Coat - White	None Detected	<1	100
Plaster - Gray	None Detected	<1	100

Client Sample ID:**100-A** **GSL Laboratory ID:273922**

Corrugated Insulation - HVAC Rms - Wrap/Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Paper - Gray	**15% Chrysotile**	10	75

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Client Sample ID:**100-B** **GSL Laboratory ID:273923**

Corrugated Insulation - HVAC Rms - Wrap/Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Insulation -	Positive Stop		

Client Sample ID:**100-C** **GSL Laboratory ID:273924**

Corrugated Insulation - HVAC Rms - Wrap/Walls

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Insulation -	Positive Stop		

Client Sample ID:**101-A** **GSL Laboratory ID:273925**

Paper Insulation - HVAC Rms - Duct/boots/joints/etc

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Paper - Gray	**15% Chrysotile**	10	75

Client Sample ID:**101-B** **GSL Laboratory ID:273926**

Paper Insulation - HVAC Rms - Duct/boots/joints/etc

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Insulation -	Positive Stop		

Client Sample ID:**101-C** **GSL Laboratory ID:273927**

Paper Insulation - HVAC Rms - Duct/boots/joints/etc

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Insulation -	Positive Stop		

Client Sample ID:**108-A** **GSL Laboratory ID:273928**

Vibration dampener - HVAC Rms

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Woven Fibers - White	**10% Chrysotile**	45	45

Client Sample ID:**108-B** **GSL Laboratory ID:273929**

Vibration dampener - HVAC Rms

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Dampener -	Positive Stop		

Client Sample ID:**108-C** **GSL Laboratory ID:273930**

Vibration dampener - HVAC Rms

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Dampener -	Positive Stop		

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Client Sample ID:**109-A** **GSL Laboratory ID:273931**

Asphalt - Parking Lot

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Asphalt - Black	None Detected	<1	100

Client Sample ID:**109-B** **GSL Laboratory ID:273932**

Asphalt - Parking Lot

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Asphalt - Black	None Detected	<1	100

Client Sample ID:**109-C** **GSL Laboratory ID:273933**

Asphalt - Parking Lot

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Asphalt - Black	None Detected	<1	100

Client Sample ID:**110-A** **GSL Laboratory ID:273934**

Epoxy - Rm 11971 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Epoxy - Gray	None Detected		100
Mastic - Black	None Detected	<1	100

Client Sample ID:**110-B** **GSL Laboratory ID:273935**

Epoxy - Rm 11971 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Epoxy - Gray	None Detected		100
Mastic - Black	None Detected	<1	100

Client Sample ID:**110-C** **GSL Laboratory ID:273936**

Epoxy - Rm 11971 - Floor

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Epoxy - Gray	None Detected		100
Mastic - Black	None Detected	2	98

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Client Sample ID:**111-A** **GSL Laboratory ID:273937**

Balcony - Balconies

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cement - Gray	None Detected		100
Woven Fibers - Brown	None Detected	90	10
Glue - Black	None Detected	10	90
Glue - Brown	None Detected	10	90

Client Sample ID:**111-B** **GSL Laboratory ID:273938**

Balcony - Balconies

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cement - Gray	None Detected		100
Woven Fibers - Brown	None Detected	90	10
Glue - Black	None Detected	10	90
Glue - Brown	None Detected	10	90

Client Sample ID:**111-C** **GSL Laboratory ID:273939**

Balcony - Balconies

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Cement - Gray	None Detected		100
Woven Fibers - Brown	None Detected	90	10
Glue - Black	None Detected	10	90
Glue - Brown	None Detected	10	90

Client Sample ID:**112-A** **GSL Laboratory ID:273940**

Stair tread - Stairs

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stair tread - Black	None Detected		100

Client Sample ID:**112-B** **GSL Laboratory ID:273941**

Stair tread - Stairs

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stair tread - Black	None Detected		100

Client Sample ID:**112-C** **GSL Laboratory ID:273942**

Stair tread - Stairs

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Stair tread - Black	None Detected		100

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Client Sample ID:**113-A** **GSL Laboratory ID:273943**

Panel - Exterior Debris Pile

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Panel - Gray	None Detected	15	85

Client Sample ID:**113-B** **GSL Laboratory ID:273944**

Panel - Exterior Debris Pile

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Panel - Gray	None Detected	15	85

Client Sample ID:**113-C** **GSL Laboratory ID:273945**

Panel - Exterior Debris Pile

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Panel - Gray	None Detected	15	85

Client Sample ID:**114-1R-1** **GSL Laboratory ID:273946**

Rolled roofing - South Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	25	75
Rolled Roof - Black	None Detected	60	40
Rolled Roof - Black	None Detected	90	10

Client Sample ID:**114-1R-2** **GSL Laboratory ID:273947**

Rolled roofing - South Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	25	75
Rolled Roof - Black	None Detected	60	40
Rolled Roof - Black	None Detected	90	10

Client Sample ID:**114-1R-3** **GSL Laboratory ID:273948**

Rolled roofing - South Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	30	70
Rolled Roof - Black	None Detected	60	40
Rolled Roof - Black	None Detected	90	10

Client Sample ID:**115-1P-1** **GSL Laboratory ID:273949**

Rolled roofing - South Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50

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Client Sample ID:**115-1P-2** **GSL Laboratory ID:273950**

Rolled roofing - South Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	25	75

Client Sample ID:**115-1P-3** **GSL Laboratory ID:273951**

Rolled roofing - South Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50

Client Sample ID:**116-1M-1** **GSL Laboratory ID:273952**

Mastic - South Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black/Silver	None Detected	2	98

Client Sample ID:**116-1M-2** **GSL Laboratory ID:273953**

Mastic - South Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Silver	None Detected	15	85

Client Sample ID:**116-1M-3** **GSL Laboratory ID:273954**

Mastic - South Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Silver	None Detected	10	90

Client Sample ID:**117-1F-1** **GSL Laboratory ID:273955**

Mastic - South Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic - Black/Silver	**7% Chrysotile**	<1	93

Client Sample ID:**117-1F-2** **GSL Laboratory ID:273956**

Mastic - South Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic -	Positive Stop		

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Lab Project ID:	66766
Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**117-1F-3** **GSL Laboratory ID:273957**

Mastic - South Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic -	Positive Stop		

Client Sample ID:**118-2R-1** **GSL Laboratory ID:273958**

Rolled roofing - West Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	90	10

Client Sample ID:**118-2R-2** **GSL Laboratory ID:273959**

Rolled roofing - West Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	90	10

Client Sample ID:**118-2R-3** **GSL Laboratory ID:273960**

Rolled roofing - West Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	90	10

Client Sample ID:**119-2P-1** **GSL Laboratory ID:273961**

Rolled roofing - West Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	60	40

Client Sample ID:**119-2P-2** **GSL Laboratory ID:273962**

Rolled roofing - West Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	60	40

Client Sample ID:**119-2P-3** **GSL Laboratory ID:273963**

Rolled roofing - West Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50

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Lab Project ID:	66766
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Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**120-2M-1** **GSL Laboratory ID:273964**

Mastic - West Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black/Silver	None Detected	10	90

Client Sample ID:**120-2M-2** **GSL Laboratory ID:273965**

Mastic - West Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black/Silver	None Detected	15	85

Client Sample ID:**120-2M-3** **GSL Laboratory ID:273966**

Mastic - West Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black	None Detected	15	85

Client Sample ID:**121-2F-1** **GSL Laboratory ID:273967**

Mastic - West Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic - Silver	**3% Chrysotile**	5	92

Client Sample ID:**121-2F-2** **GSL Laboratory ID:273968**

Mastic - West Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic -	Positive Stop		

Client Sample ID:**121-2F-3** **GSL Laboratory ID:273969**

Mastic - West Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic -	Positive Stop		

Client Sample ID:**122-3R-1** **GSL Laboratory ID:273970**

Rolled roofing - North Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Shingle - Gray/Black	None Detected	10	90
Mastic - Black	None Detected		100
Felt - Black	None Detected	2	98
Mastic - Black	None Detected		100

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Lab Project ID:	66766
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Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**122-3R-2** **GSL Laboratory ID:273971**

Rolled roofing - North Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Shingle - Gray/Black	None Detected	3	97
Mastic - Black	None Detected		100
Felt - Black	None Detected	<1	100
Mastic - Black	None Detected		100

Client Sample ID:**122-3R-3** **GSL Laboratory ID:273972**

Rolled roofing - North Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Shingle - Gray/Black	None Detected	8	92
Mastic - Black	None Detected		100
Felt - Black	None Detected	4	96
Mastic - Black	None Detected		100
Felt - Black	None Detected	4	96

Client Sample ID:**123-3P-1** **GSL Laboratory ID:273973**

Rolled roofing - North Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - White/Black	None Detected	6	94
Mastic - Black	None Detected		100

Client Sample ID:**123-3P-2** **GSL Laboratory ID:273974**

Rolled roofing - North Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - White/Black	None Detected	3	97

Client Sample ID:**123-3P-3** **GSL Laboratory ID:273975**

Rolled roofing - North Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - White/Black	None Detected	2	98
Mastic - Black	None Detected	<1	100

Client Sample ID:**124-3M-1** **GSL Laboratory ID:273976**

Mastic - North Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected		100

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Lab Project ID:	66766
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Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**124-3M-2** **GSL Laboratory ID:273977**

Mastic - North Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**2% Chrysotile**		98

Client Sample ID:**124-3M-3** **GSL Laboratory ID:273978**

Mastic - North Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**125-3F-1** **GSL Laboratory ID:273979**

Mastic - North Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Gray/Black	**3% Chrysotile**	3	94

Client Sample ID:**125-3F-2** **GSL Laboratory ID:273980**

Mastic - North Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**125-3F-3** **GSL Laboratory ID:273981**

Mastic - North Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic -	Positive Stop		

Client Sample ID:**126-4R-1** **GSL Laboratory ID:273982**

Rolled roofing - East Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50

Client Sample ID:**126-4R-2** **GSL Laboratory ID:273983**

Rolled roofing - East Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	90	10

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Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**126-4R-3** **GSL Laboratory ID:273984**

Rolled roofing - East Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	90	10

Client Sample ID:**127-4P-1** **GSL Laboratory ID:273985**

Rolled roofing - East Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50

Client Sample ID:**127-4P-2** **GSL Laboratory ID:273986**

Rolled roofing - East Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50

Client Sample ID:**127-4P-3** **GSL Laboratory ID:273987**

Rolled roofing - East Roof - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50

Client Sample ID:**128-4M-1** **GSL Laboratory ID:273988**

Mastic - East Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black	**5% Chrysotile**	5	90

Client Sample ID:**128-4M-2** **GSL Laboratory ID:273989**

Mastic - East Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic -	Positive Stop		

Client Sample ID:**128-4M-3** **GSL Laboratory ID:273990**

Mastic - East Roof - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic -	Positive Stop		

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Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**129-4F-1** **GSL Laboratory ID:273991**

Mastic - East Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic - Black/Silver	**3% Chrysotile**	5	92

Client Sample ID:**129-4F-2** **GSL Laboratory ID:273992**

Mastic - East Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic -	Positive Stop		

Client Sample ID:**129-4F-3** **GSL Laboratory ID:273993**

Mastic - East Roof - Flashing

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Flashing Mastic -	Positive Stop		

Client Sample ID:**130-5R-1** **GSL Laboratory ID:273994**

Rolled roofing - Shed Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50

Client Sample ID:**130-5R-2** **GSL Laboratory ID:273995**

Rolled roofing - Shed Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50

Client Sample ID:**130-5R-3** **GSL Laboratory ID:273996**

Rolled roofing - Shed Roof

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50
Rolled Roof - Black	None Detected	50	50

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Lab Project ID:	66766
Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	11-18-2024
Date Analyzed:	11-21-2024

Client Sample ID:**131-5P-1** **GSL Laboratory ID:273997**

Rolled roofing - Shed - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50
Parapet - Black	None Detected	50	50

Client Sample ID:**131-5P-2** **GSL Laboratory ID:273998**

Rolled roofing - Shed - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50
Parapet - Black	None Detected	50	50

Client Sample ID:**131-5P-3** **GSL Laboratory ID:273999**

Rolled roofing - Shed - Parapet

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Parapet - Black	None Detected	50	50
Parapet - Black	None Detected	50	50

Client Sample ID:**132-5M-1** **GSL Laboratory ID:274000**

Mastic - Shed - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black	None Detected	10	90

Client Sample ID:**132-5M-2** **GSL Laboratory ID:274001**

Mastic - Shed - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black	None Detected	15	85

Client Sample ID:**132-5M-3** **GSL Laboratory ID:274002**

Mastic - Shed - Penetrations

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Penetration Mastic - Black	None Detected	15	85

Analyzed by: Griselda Hernandez, Lab Manager (653) layers

GREY SCOPE LABS
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Lab Project ID:	66876
Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	12-02-2024
Date Analyzed:	12-04-2024

LAB REPORT

The Lab Report has been prepared for:
3West Environmental, Inc.
Tim Maskew
205 Avenida Del Mar #210, San Clemente, California 92674

Project Description: 34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071

Approved by: Griselda Hernandez



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NVLAP Lab Code: 600377-0

Grey Scope Labs participates in NVLAP PLM PT Rounds under Lab ID 600377-0
Report Issued: Amended v2 12-09-2024 05:08:00 PM

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PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)

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Lab Project ID:	66876
Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	12-02-2024
Date Analyzed:	12-04-2024

PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)
Quantification: 1000 Point Count Procedure

Client Sample ID:**31A** **GSL Laboratory ID:274664**

Joint Compound - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - - Off-white	**0.2% Chrysotile**		

Client Sample ID:**31B** **GSL Laboratory ID:274665**

Joint Compound - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Off-white	None Detected		

Comment: The detection limit for this analysis is 0.1%. No asbestos fibers were detected in 1000-point count.

Client Sample ID:**31C** **GSL Laboratory ID:274666**

Joint Compound - Rm 109 - Walls/Ceilings

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Joint Compound - Off-white	None Detected		

Comment: The detection limit for this analysis is 0.1%. No asbestos fibers were detected in 1000-point count.

Analyzed by: Griselda Hernandez, Lab Manager (3) layers

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Lab Project ID:	67069
Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	12-19-2024
Date Analyzed:	12-20-2024

LAB REPORT

The Lab Report has been prepared for:
3West Environmental, Inc.
Tim Maskew
205 Avenida Del Mar #210, San Clemente, California 92674

Project Description: 34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071

Approved by: Griselda Hernandez



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NVLAP Lab Code: 600377-0

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Report Issued: 12-20-2024 02:16:00 PM

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PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)

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Lab Project ID:	67069
Client:	3West Environmental, Inc.
Project Description:	34247 - Asbestos - 11973 San Vicente Blvd Los Angeles 90071
Date Sampled:	11-12-2024
Date Received:	12-19-2024
Date Analyzed:	12-20-2024

PLM Analysis Test Method: EPA 600/M4-82-020 as found in 40 CFR, Part 763, Appendix E to Subpart E & EPA/600/R-93/116, July 1993)
Quantification: 1000 Point Count

Client Sample ID:**01-8B** **GSL Laboratory ID:276381**

Mastic - Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**1.4% Chrysotile**		

Client Sample ID:**02-8C** **GSL Laboratory ID:276382**

Mastic - Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	**1.1% Chrysotile**		

Client Sample ID:**03-8A** **GSL Laboratory ID:276383**

Mastic - Planter

Layer Description	Asbestos Content	Non Asbestos Fibrous Material %	Non-Fibrous Material %
Mastic - Black	None Detected		

Comment: The detection limit for this analysis is 0.1%. No asbestos fibers were detected in 1000-point count.

Analyzed by: Griselda Hernandez, Lab Manager (3) layers

66766

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205 Avenida Del Mar #210
San Clemente, CA 92674

Tim Maskew
310-400-0195
info@3westenviro.com

3WEST
ENVIRONMENTAL, INC.

CHAIN OF CUSTODY

LAB:	TURN AROUND TIME: 3HR ~~SAME DAY/6 HR~~ 24 HR 48 HR 72 HR 1 WEEK
PROJECT ID: 3427 - Asbestos	ASBESTOS ANALYSIS: AIR/PCM:(___NIOSH 7400A). (___TEM: EPA LEVEL 2) BULK/PLM: (✓ EPA/600/R-93/116) (___POINT COUNT 1000)
ADDRESS: 11973 San Vicente Blvd CITY/ZIP: Los Angeles 90071	LEAD (Pb) ANALYSIS (**FLAME AA**): (___Paint Chip % by wt.)(___Dust Wipe)(_____Soil)
Sampling Date: 11/12/24 Sampled by: Shaun Drobeck	MOLD ANALYSIS: ___Spore Trap ___Surface/Bulk (Qual) / Bacteria: M017 Total Col/E Coli P/A OTHER:

Stop at First Positive if Checked: ✓ Notes: POSITIVE STOP

HA#	Sample ID	Material	Location	Cond/ Friable	SF or VOL
1		SEE ATTACHED APPENDIX A			
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

Relinquished by (Print): Shaun Drobeck
Relinquished by (Sign):
Date/Time: 11/18/24 3:00PM

Received by: Shannon Worley
Date/Time: 11/18/24 2:50

Via FedEx	Via UPS	Secure Dropbox	In Person
—	—	—	✓

Project Name: 34247 - Asbestos

Appendix A

66766

HA	Samp	Location	Material	Cond	Friab	SF
1	A-G	Exterior	Outside stucco	G	NF	12000
2	A-G	Exterior	Inside stucco	G	NF	7000
3	A-C	Shed/Planters	CMU with mortar	G	NF	1300
4	A-C	Patches	Black mastic	D	NF	20
5	A-C	Windows	Window putty	G	NF	250
6	A-C	Ground/Exterior	Concrete	G	NF	2000
7	A-C	Ground	Stone with mortar	G	NF	2500
8	A-C	Planter	Mastic	G	NF	2000
9	A-C	Rm 11971 - Walls/Ceilings	Drywall with joint compound	D	F	500
10	A-C	Rm 11971 - Walls/Ceilings	Plaster	D	F	600
11	A-C	Rm 11971 - Walls	Cove base	G	NF	50
12	A-C	Rm 11971 - Walls	Tile with Thinset	G	NF	30
13	A-C	Rm 11971 - Walls	Mastic	D	NF	20
14	A-C	Rm 11971 - Walls	Yellow Glue	D	NF	4
15	A-C	Rm 100 - Walls/Ceiling	Drywall with joint compound	G	F	350
16	A-C	Rm 100 - Floor	Glue	G	NF	100
17	A-C	Rm 100 - Walls/Ceiling	Plaster	D	F	150
18	A-C	Rm 101 - Walls/Ceiling	Plaster	G	F	50
19	A-C	Rm 101 - Walls/Ceiling	Drywall with joint compound	G	F	350
20	A-C	Rm 101 - Floor	12x36 tile with black floor mastic	D	F	300
21	A-C	Rm 102 - Walls/Ceiling	Drywall with joint compound	D	F	350
22	A-C	Rm 102 - Walls/Ceiling	Plaster	G	F	350
23	A-C	Rm 102 - Floor	Vinyl plank and epoxy	G	NF	450
24	A-C	Rm 101/Shop - Walls/Ceilings	Plaster	D	F	1700
25	A-C	Rm 101/Shop - Walls/Ceilings	Drywall with joint compound	D	F	350
26	A-C	Rm 101/Shop - Ceilings	Acoustic ceiling	D	F	900
27	A-C	Rm 101/Shop - Floor	Laminate with glue	G	NF	900
28	A-C	Rm 106 - Walls/Ceilings	Drywall with joint compound	D	F	250
29	A-C	Rm 106 - Walls/Ceilings	Plaster	D	F	250
30	A-C	Rm 106 - Walls/Ceilings	Tile with thinset and mastic	D	NF	370
31	A-C	Rm 109 - Walls/Ceilings	Drywall with joint compound	D	F	1000
32	A-C	Rm 109 - Walls/Ceilings	Plaster with peach drywall	D	NF	600
33	A-C	Rm 109 - Floor	Black floor mastic	D	NF	1500
34	A-C	Men's BathRm - Walls/Ceilings	Plaster	D	F	500
35	A-C	Men's BathRm - Walls/Ceilings	Drywall with joint compound	D	F	200
36	A-C	Men's BathRm - Wall	Blue tile with thinset	D	NF	150
37	A-C	Men's BathRm - Floor	Blue tile with thinset	D	NF	250
38	A-C	Storage Rm - Walls/Ceilings	Plaster	D	F	450
39	A-C	Storage Rm - Floor	Blue VCT	D	NF	250
40	A-C	Storage Rm - Floor	Granite	G	NF	200
41	A-C	Rm 112 - Walls/Ceilings	Plaster	D	F	2800
42	A-C	Rm 112 - Walls	Joint compound	D	F	250
43	A-C	Rm 112 - Floor	Stone with mortar	D	NF	2000

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44	A-C	Ceilings	12"x24" ceiling tiles	D	F	2000
45	A-C	Ceilings	2'x4' ceiling tiles	D	F	1000
46	A-C	Ceilings	1'x1' ceiling tiles with grid holes	D	F	500
47	A-C	Ceilings	1'x1' ceiling tiles with holes	D	F	500
48	A-C	Ceilings	1'x1' smooth ceiling tiles	D	F	1000
49	A-C	Ceilings	1'x1' ceiling tiles with staggered holes	D	F	500
50	A-C	Ceilings	Black and brown mastic	D	NF	1000
51	A-C	Rm 200 - Walls/Ceilings	Plaster	D	F	500
52	A-C	Rm 200 - Floor	9"x9" VCT (multi) with mastic	G	NF	400
53	A-C	Rm 201 - Walls/Ceilings	Drywall with joint compound	G	F	600
54	A-C	Rm 201 - Floor	9"x9" VCT with mastic and glue	G	NF	400
55	A-C	Rm 202 - Walls/Ceilings	Plaster	G	F	600
56	A-C	Rm 202 - Floor	9"x9" Brown VCT with mastic	G	NF	400
57	A-C	Rm 203 - Walls/Ceilings	Plaster	D	F	1200
58	A-C	Rm 203 - Floor	9"x9" Dark brown VCT with mastic	G	NF	550
59	A-C	Rm 205 - Walls/Ceilings	Drywall with joint compound	D	F	500
60	A-C	Rm 205 - Walls/Ceilings	Plaster	D	F	1500
61	A-C	Rm 205 - Floor	Grey VSF with glue	G	NF	100
62	A-C	Rm 206 - Walls/Ceilings	Plaster with mastic	G	F	600
63	A-C	Rm 206 - Floor	9"x9" Tan VCT with mastic	G	NF	400
64	A-C	Rm 207 - Walls/Ceilings	Plaster	G	F	600
65	A-C	Rm 207 - Floor	9"x9" Brown VCT with mastic	G	NF	400
66	A-C	Rm 208 - Walls/Ceilings	Plaster	G	F	600
67	A-C	Rm 208 - Floor	9"x9" Tan VCT with mastic	G	NF	400
68	A-C	Rm 209 - Walls/Ceilings	Plaster	G	F	600
69	A-C	Rm 209 - Floor	Mastic	D	NF	200
70	A-C	Rm 210 - Walls/Ceilings	Plaster	G	F	1600
71	A-C	Rm 210 - Floor	9"x9" Black+red VCT w/mastic+Br VSF	G	NF	500
72	A-C	Rm 210 - Walls	Brown insulation and skim coat	G	F	150
73	A-C	Women's BR - Walls/Ceilings	Plaster	D	F	500
74	A-C	Women's BR - Walls	Cove base with glue	D	NF	5
75	A-C	Women's BR - Floors	9"x9" Tan VCT with mastic	D	NF	5
76	A-C	Women's BR - Floors	12"x12" VCT with mastic	D	NF	100
77	A-C	Women's BR - Floors	Granite with thinset	D	NF	200
78	A-C	Rm 212 - Walls/Ceilings	Plaster over Drywall	D	F	1800
79	A-C	Rm 212 - Walls	Mortar	D	NF	30
80	A-C	Rm 212 - Behind Mirrors	Mastic	G	NF	150
81	A-C	Rm 212 - Floors	Wood cork and glue	G	NF	800
82	A-C	2nd Floor Planter	Mastic	G	NF	3
83	A-C	Rm 213 - Walls/Ceilings	Grey Plaster	G	F	300
84	A-C	Rm 213 - Walls/Ceilings	Beige Plaster	G	F	300
85	A-C	Rm 213 - Floors	9"x9" Red VCT with mastic and glue	G	NF	450
86	A-C	Rm 214 - Walls/Ceilings	Drywall with joint compound	D	F	1000
87	A-C	Rm 214 - Walls/Ceilings	Plaster	D	F	1000

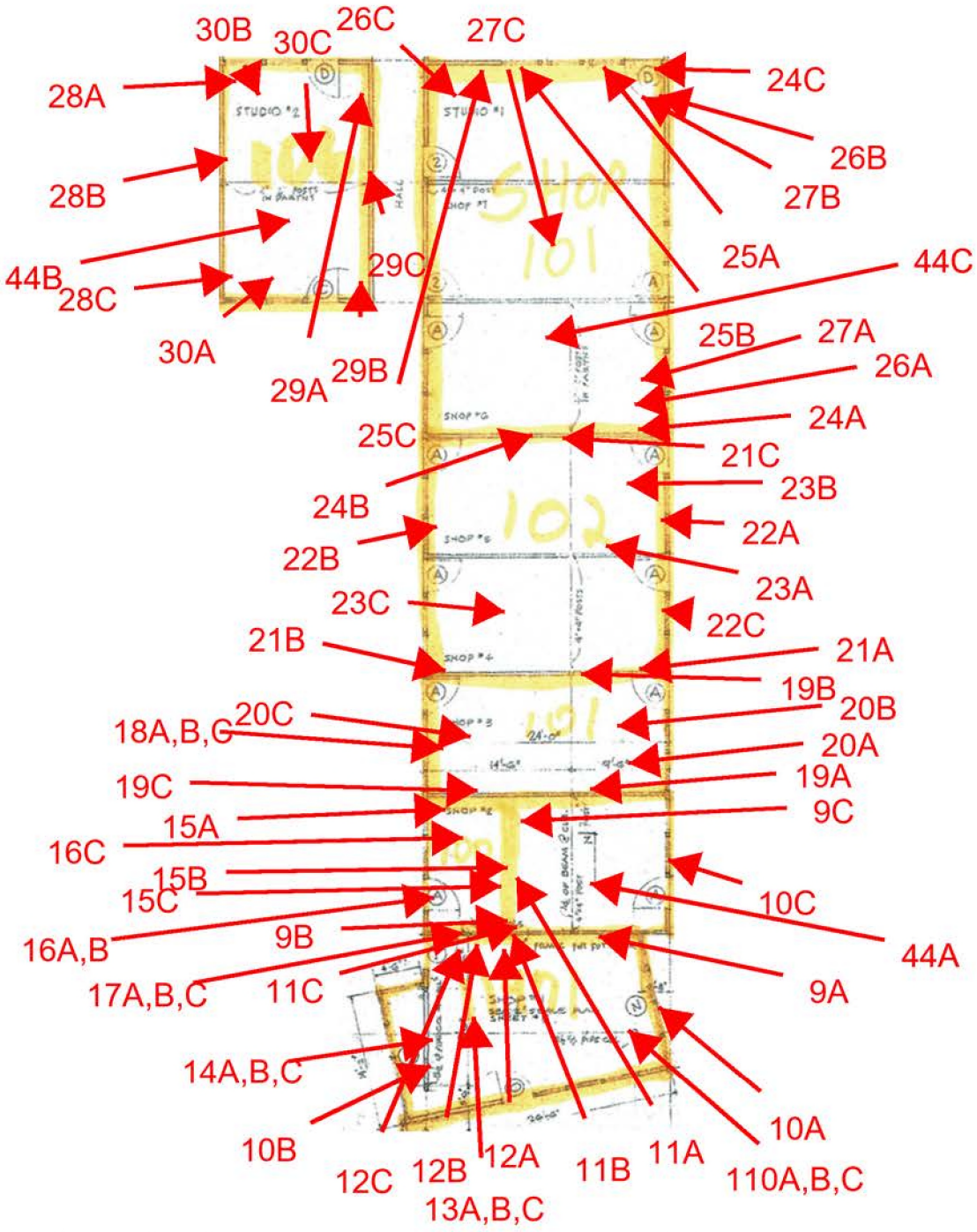
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88	A-C	Rm 214 - Floors	Vinyl Plank with beige VCT	D	NF	650
89	A-C	Rm 216 - Walls/Ceilings	Plaster	G	F	1600
90	A-C	Rm 216 - Floors	9"x9" Brown VCT with mastic and glue	G	NF	600
91	A-C	Rm 217 - Walls/Ceilings	Drywall with joint compound	G	F	350
92	A-C	Rm 217 - Floors	9"x9" Olive Green VCT with mastic	G	NF	400
93	A-C	Rm 219 - Walls/Ceilings	Grey Plaster	D	F	1500
94	A-C	Rm 219 - Walls/Ceilings	Beige Plaster	D	F	500
95	A-C	Rm 219 - Walls/Ceilings	Drywall with joint compound	G	F	2000
96	A-C	Rm 219 - Floors	9"x9" Red VCT with mastic and glue	G	NF	1000
97	A-C	Rm 219 - Floors	9"x9" Green VCT with mastic	G	NF	1000
98	A-C	Rm 219 - Floors	12"x12" White VSF with glue	G	NF	200
99	A-C	HVAC Rms - Walls/Ceilings	Plaster	D	F	500
100	A-C	HVAC Rms - Wrap/Walls	Corrugated Insulation	D	F	50
101	A-C	HVAC Rms - Duct/boots/joints/etc	Paper Insulation	D	F	25
108	A-C	HVAC Rms	Vibration dampener	G	NF	10
109	A-C	Parking Lot	Asphalt	G	NF	10000
110	A-C	Rm 11971 - Floor	Epoxy	G	NF	2000
111	A-C	Balconies	Balcony	G	NF	2000
112	A-C	Stairs	Stair tread	G	NF	300
113	A-C	Exterior Debris Pile	Panel	D	F	20
1R	1-3	South Roof	Rolled roofing	G	NF	3000
1P	1-3	South Roof - Parapet	Rolled roofing	G	NF	1000
1M	1-3	South Roof - Penetrations	Mastic	G	NF	50
1F	1-3	South Roof - Flashing	Mastic	G	NF	300
2R	1-3	West Roof	Rolled roofing	G	NF	3000
2P	1-3	West Roof - Parapet	Rolled roofing	G	NF	1000
2M	1-3	West Roof - Penetrations	Mastic	G	NF	50
2F	1-3	West Roof - Flashing	Mastic	G	NF	300
3R	1-3	North Roof	Rolled roofing	G	NF	3000
3P	1-3	North Roof - Parapet	Rolled roofing	G	NF	1000
3M	1-3	North Roof - Penetrations	Mastic	G	NF	50
3F	1-3	North Roof - Flashing	Mastic	G	NF	300
4R	1-3	East Roof	Rolled roofing	G	NF	3000
4P	1-3	East Roof - Parapet	Rolled roofing	G	NF	1000
4M	1-3	East Roof - Penetrations	Mastic	G	NF	50
4F	1-3	East Roof - Flashing	Mastic	G	NF	300
5R	1-3	Shed Roof	Rolled roofing	G	NF	400
5P	1-3	Shed - Parapet	Rolled roofing	G	NF	100
5M	1-3	Shed - Penetrations	Mastic	G	NF	20

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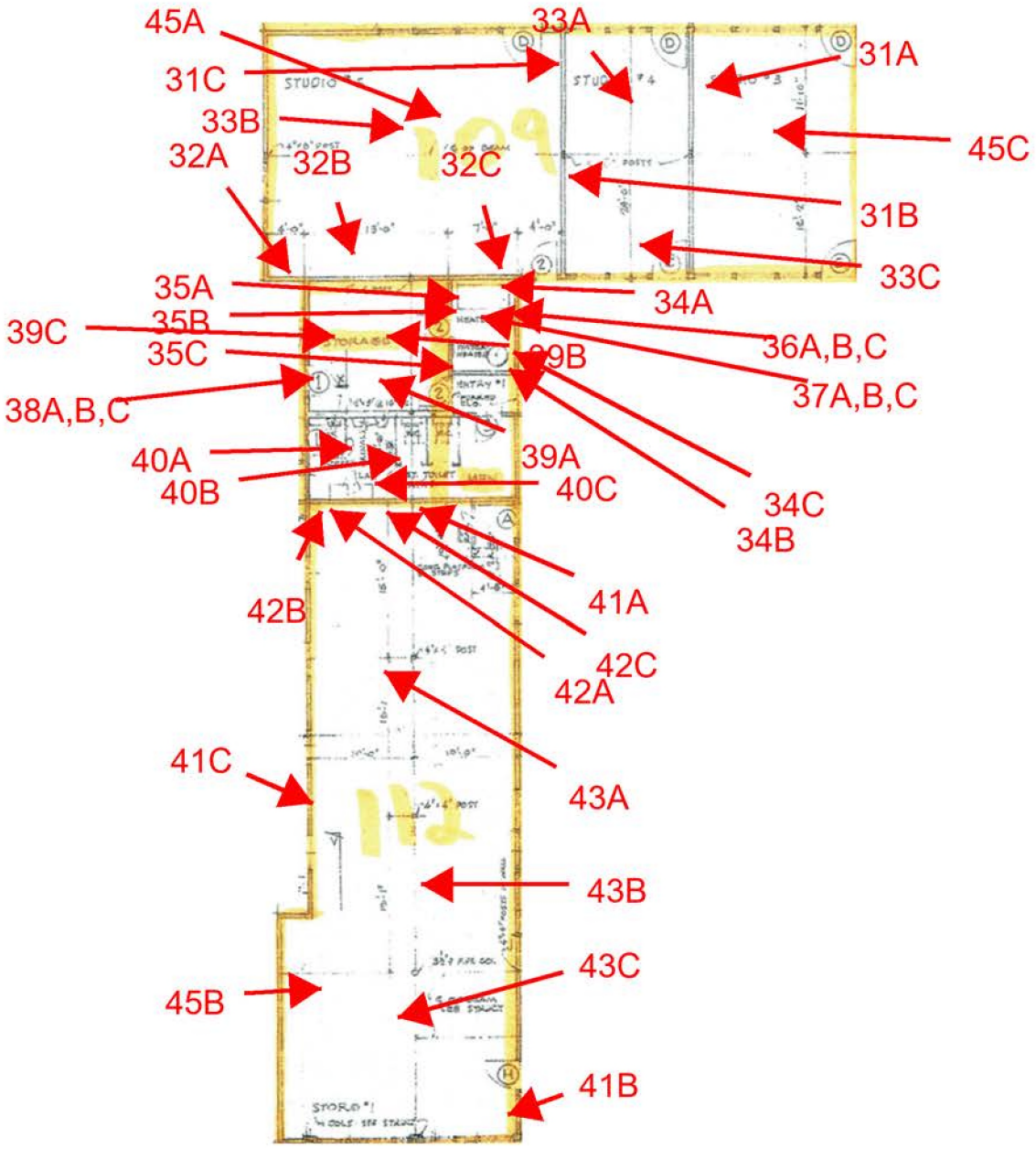
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First Floor West Side



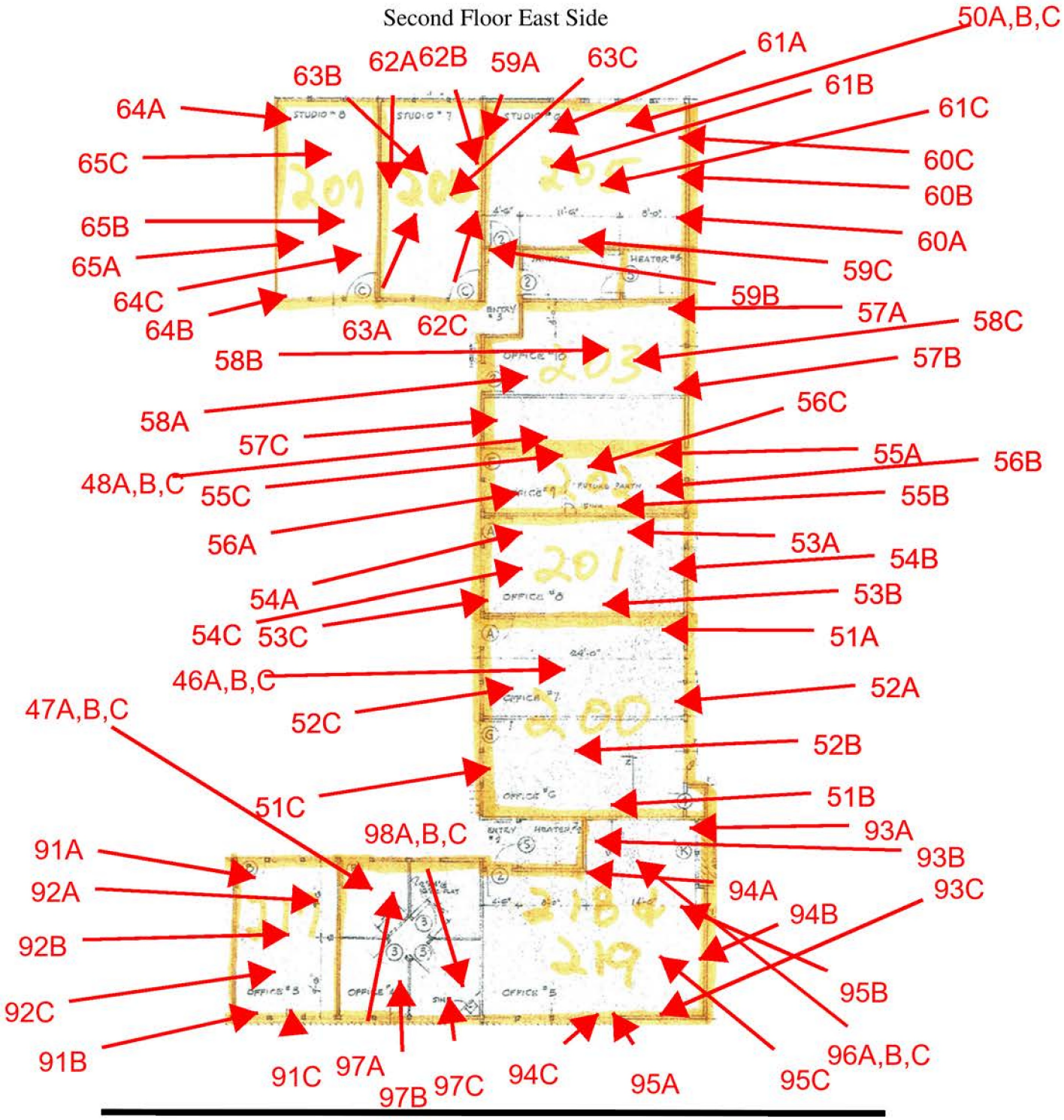
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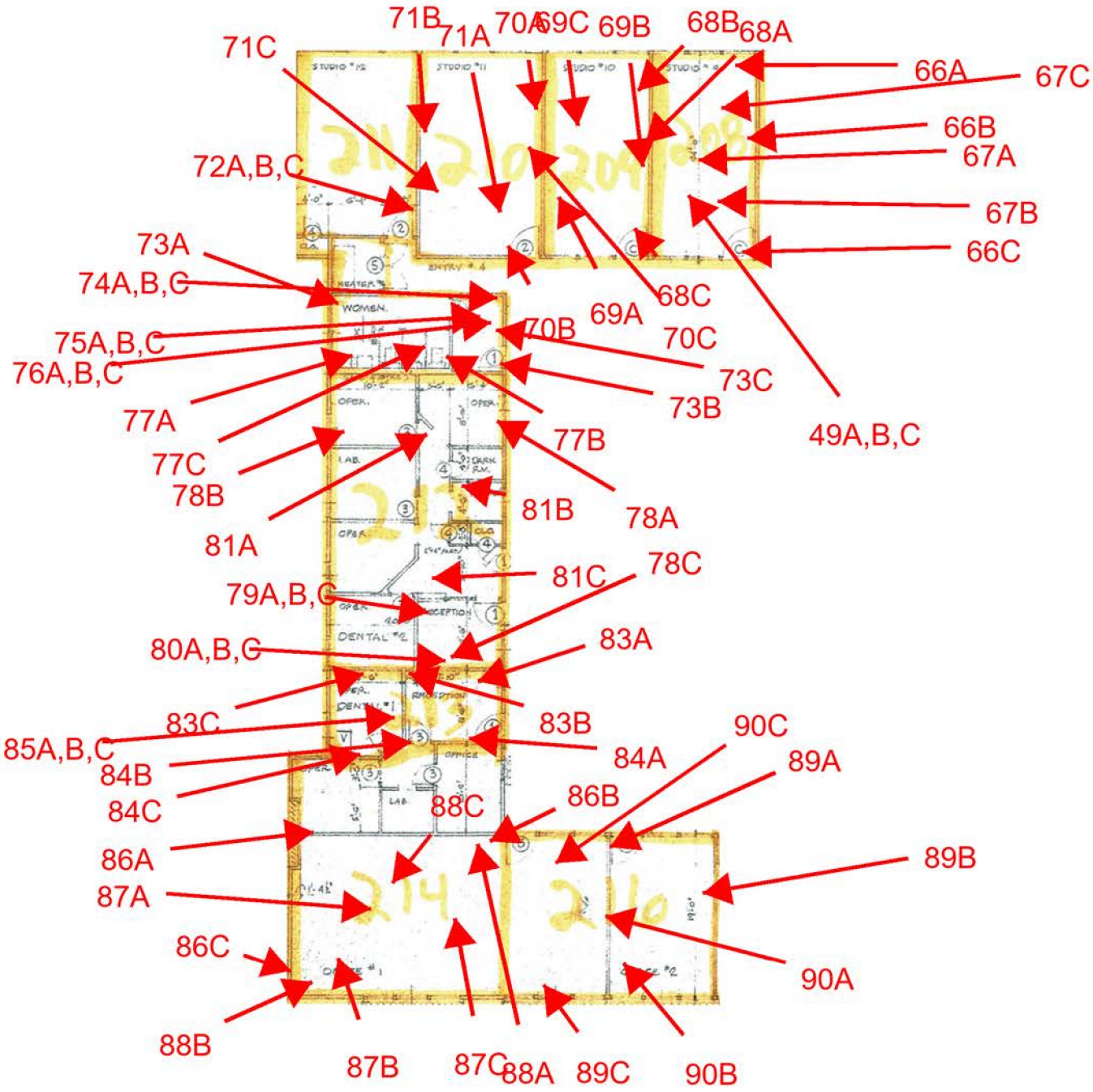


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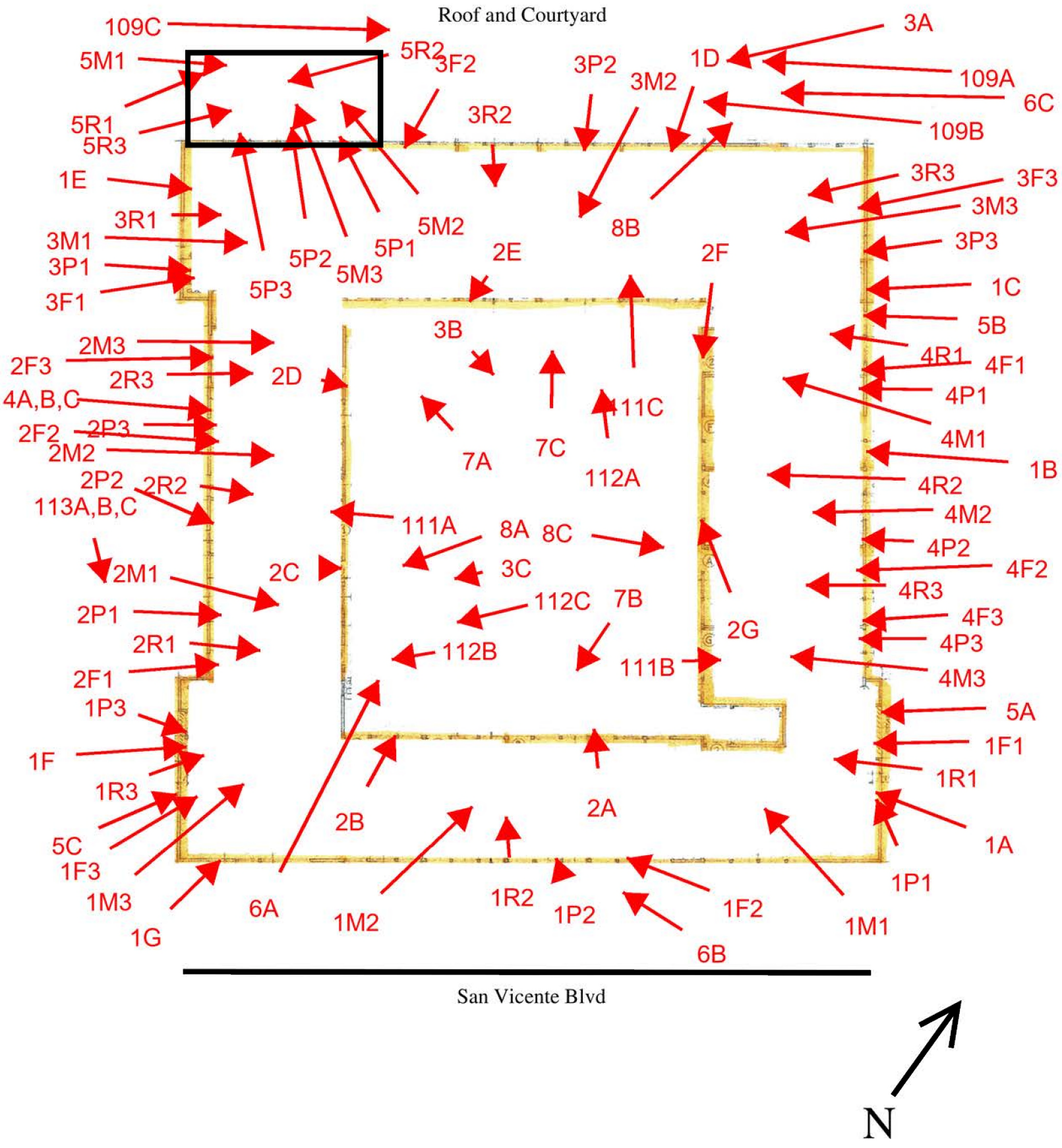
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United States Department of Commerce
National Institute of Standards and Technology

Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 600377-0

Grey Scope Labs Inc

San Diego, CA

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

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique on ISO/IEC 17025).

2024-07-01 through 2025-06-30

Effective Dates

For the National Voluntary Laboratory Accreditation Program