PHASE II ENVIRONMENTAL SITE ASSESSMENT
FOR
SAN HAVEN
DUNSEITH, ROULETTE COUNTY, NORTH DAKOTA
TURTLE MOUNTAIN BAND OF CHIPPEWA INDIANS RESERVATION

Prepared for:

U.S. ENVIRONMENTAL PROTECTION AGENCY
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Denver, Colorado 80202

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LIST OF ACRONYMS

ACM	asbestos-containing material
AHERA	Asbestos Hazard Emergency Response Act
ASTM	ASTM International
bgs	below ground surface
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
COC	contaminant of concern
EPA	United States Environmental Protection Agency
ESA	Environmental Site Assessment
HUD	United States Department of Housing and Urban Development
in.	inches
LBP	lead-based paint
LF	linear feet
mg/cm^2	milligrams per square centimeter
ND	North Dakota
PCB	polychlorinated biphenyl
P.G.	Professional Geologist
PLM	Polarized Light Microscopy
QA	Quality Assurance
QC	Quality Control
RACM	regulated asbestos-containing material
SAP	Sampling and Analysis Plan
SOO	Statement of Objectives
sq. ft.	square feet
START	Superfund Technical Assessment and Response Team
TBA	Targeted Brownfields Assessment
TCLP	Toxicity Characteristic Leaching Procedure
TDD	Technical Direction Document
WESTON	Weston Solutions, Inc.
XRF	X-ray fluorescence

SUMMARY

The United States Environmental Protection Agency (EPA) tasked the Weston Solutions, Inc. (WESTON) Superfund Technical Assessment and Response Team (START) to assist the EPA in conducting a Phase II Environmental Site Assessment (ESA) for San Haven located in Dunseith, North Dakota (ND) (Figures 1 and 2). San Haven is on the Turtle Mountain Band of Chippewa Indians reservation.

SCOPE OF WORK

This Phase II ESA was conducted in accordance with Technical Direction Document (TDD) 0003/2006-05 and ASTM International (ASTM) E1903-11– Standard Practice for Environmental Site Assessments: Phase II Environmental Site Assessment Process. The purpose of a Phase II ESA is to achieve the objectives set forth in the Statement of Objectives (SOO) developed by the EPA, user(s), and the Phase II Assessor. Goals for this Phase II ESA were to acquire and evaluate sufficient information to determine the location and concentration of potential environmental contamination at the sites, if present. The specific SOO for this Phase II ESA were as follows:

- Assess and evaluate on-site buildings for asbestos-containing material (ACM);
- Assess and evaluate on-site buildings for lead-based paint (LBP);
- Assess and evaluate potential lead impacts to surface soils at the Site, if exterior LBP is identified on the buildings and bare soils are present beneath the LBP;
- Conduct surface soil sampling for asbestos in the vicinity of the Power Plant;
- Conduct visual inspections of Power Plant and collect opportunity samples for metals, polychlorinated biphenyls (PCBs), total petroleum hydrocarbons, volatile organic compounds, and semi-volatile organic compounds, as necessary;
- Conduct visual inspections of on-site buildings to determine presence/absence of PCB-containing equipment, mercury-containing equipment, and mold;
- Conduct surface soil sampling for PCB contamination if suspected PCB-containing equipment is identified;
- Develop sufficient information to render a reasonable professional opinion whether hazardous substances either are or are not present at the Site with respect to the potential concerns assessed. If present, include concentrations of hazardous substances based on field screening and/or laboratory analysis of samples;
- Gather and provide sufficient data to assist the Targeted Brownfields Assessment (TBA) applicant in making informed decisions with regard to the future use of the properties; and
- Obtain sufficient data to support conceptual remediation cost estimating, if necessary.

SITE BACKGROUND

The Site is approximately 14 acres and located in Dunseith, ND. First built in 1909 as a Tuberculosis Sanitarium, the Site was later transferred in 1971 for use as the state hospital up until 1987. The Turtle Mountain Band of Chippewa Indians acquired the property in 1992. Although the entire campus is over 600 acres, this Phase II assessment focused on nine (9) buildings presented in Figure 2 and listed below:

- Main Hospital - Buildings 1, 2, 3, and 4
- Southview (Residence) – Building 5
- Maintenance Shop – Building 7
- Power Plant – Building 8
- Administration (Post Office and apartments) – Building 9
- Refectory (Dining Hall) – Building 19

The above buildings were identified as priority by the Tribe during project planning. Building 6, 10-16, 18, and 20 have not been assessed.

Reportedly, several assessments with associated abatements have occurred at the Site; however, records are incomplete. The Turtle Mountain Band of Chippewa Indians is planning on demolishing the buildings at the Site and an updated building assessment is needed. Due to the age of the structures, the presence of ACM, LBP, and other environmental hazards is possible. The Tribe would like to determine the extent and locations of possible contaminants before moving forward with cleanup and redevelopment.

SUMMARY OF RESULTS AND CONCLUSIONS

Phase II assessment fieldwork was conducted between August 11 and 22, 2020. Results of the Phase II ESA have identified the presence of contaminants of concern (COCs) at the Site. The following list is a summary of the results and conclusions regarding COCs and associated media identified by START at the Site:

Soil

Based on the results of the surface soil sampling at the power plant, PCBs were not detected in any of the samples collected. PCBs in soil are not considered to be COCs in relation to the Site.

No bare soil was observed around the buildings so no lead in soil assessment was deemed necessary and no samples could be collected. No asbestos in soil samples were collected as present in section 3.5.

Asbestos-Containing Material

Of the 863 bulk samples submitted for laboratory analysis, a total of 162 samples were determined to be “positive” (>1% asbestos) for asbestos as well as one material assumed to be ACM. The

following tables indicate the location and estimated extents of ACM identified in the buildings at the Site. See Sections 5.2 and 6.2 of this report for a more detailed breakdown.

Building 1		
ACM	**Location**	**Estimated Volume / Extent**
Air Handler Coating	1st, 2nd, and 3rd Floors	250 sq. ft.
Cove Base and Mastic	1st, 2nd, and 3rd Floors	1,100 LF
Door Caulk	Northeast Door	15 LF
Exterior Window Caulks	Exterior	350 LF
Floor Tile and Mastic	Northeast Landing	50 sq. ft.
Flooring Mastic	1st, 2nd, and 3rd Floors	6,200 sq. ft.
Roofing Material	Roof	3,900 sq. ft.
Roofing Sealant	Roof	270 LF

Building 2		
ACM	**Location**	**Estimated Volume / Extent**
Black Mastic	4th Floor	820 sq. ft.
Floor Tile and/or Mastic	3rd and 4th Floors and Roof	5,500 sq. ft.
Glue Pucks	2nd Floor	10 sq. ft.
Linoleum Mastic	4th Floor	520 sq. ft.
Roofing Sealant	Roof	330 LF
Window Glazing	Exterior	700 LF

Building 3		
ACM	**Location**	**Estimated Volume / Extent**
Ceramic Tile Mastic	3rd Floor	50 sq. ft.
Door Caulk	Roof	15 LF
Floor Tile Mastic	6th Floor	200 sq. ft.
Linoleum	3rd and 4th Floors	1,000 sq. ft.
Pipe Insulation	1st, 3rd, 4th, and 5th Floors	100+ LF
Pipe Insulation Debris	2nd, 3rd, 4th, and 5th Floors	150 sq. ft.
Stair Tread	Roof	120 sq. ft.
Window Caulk	Exterior	600 LF

Building 3		
ACM	**Location**	**Estimated Volume / Extent**
Window Glazing	Exterior	1,500 LF

Building 4		
ACM	**Location**	**Estimated Volume / Extent**
Floor Tile Mastic	Stairwell	1,000 sq. ft.
Roofing Sealant	Roof	300 LF
Window Caulk	Exterior	800 LF

Building 5		
ACM	**Location**	**Estimated Volume / Extent**
Duct Sealant	Roof	5 LF
Exterior Caulk	Exterior	20 LF
Floor Tile and/ or Mastic	1st and 2nd Floors	370 sq. ft.
Mastic	2nd Floor Bathroom	20 sq. ft.
Roofing Sealant	Roof	110 LF
Window Caulk	Exterior	1,700 LF

Building 7		
ACM	**Location**	**Estimated Volume / Extent**
Door Caulk	Main Floor	15 LF
Roofing Sealant	Roof	160 LF
Window Caulk	Throughout	200 LF

Building 8		
ACM	**Location**	**Estimated Volume / Extent**
Pipe Flange Gasket	Throughout	5 Units
Roofing Material	Throughout	1,000 sq. ft.
Wire Insulation	Former Electrical Room	5 LF

Building 9		
ACM	**Location**	**Estimated Volume / Extent**
Cove Base	Throughout	300 LF
Exterior Plaster	Exterior	2,000 sq. ft.
Floor Tile and/or Mastic	Throughout	2,830 sq. ft.
Mastic	3rd Floor	150 sq. ft.
Pipe Insulation/Debris	Throughout	5+ LF
Roofing Material	Roof	1,000 sq. ft.
Roofing Sealant	Roof	400 LF
Underlayment	4th Floor	1,200 sq. ft.
Vermiculite	Attic	1,400 sq. ft.
Window Glazing	Exterior	30 LF

Building 19		
ACM	**Location**	**Estimated Volume / Extent**
Ceramic Tile Adhesive	1st Floor	100 sq. ft.
Door Caulk	North Entrance	30 LF
Floor Tile and/or Mastic	1st and 2nd Floors	1,330 sq. ft.
Roofing Material	Roof	1,450 sq. ft.
Window Caulk	Exterior	200 LF
Window Glazing	North Entrance	20 LF

Notes:
LF = linear feet
sq. ft. = square feet

Based on the results of the ACM survey, asbestos is present in the buildings. ACM is considered to be a COC in relation to the Site.

Lead-Based Paint

Of the nine (9) buildings XRF screened for LBP, all buildings were determined to have positive readings (≥1.0 milligrams per centimeter square [mg/cm^2]) for LBP. The following table indicates the number of positive readings for LBP identified at the buildings at the Site. See Sections 5.3 and 6.3 of this report for a more detailed breakdown.

Building	Positive Readings
Building 1	26

Building	Positive Readings
Building 2	62
Building 3	14
Building 4	31
Building 5	26
Building 7	5
Building 8	2
Building 9	17
Building 19	20

Based on the XRF results, elevated lead concentrations are present in paint on the buildings. LBP is considered a COC in relation to the Site.

Polychlorinated biphenyls (PCBs), Mercury, and Mold: A summary of the observations regarding the visual inspections conducted are presented below:

- Potential PCB-containing transformers were observed in buildings 1, 3, 9, and 19. PCBs are considered COCs in relation to the Site.
- No mercury thermostat switches were observed in the buildings. Mercury is not considered a COC in relation to the Site.
- Mold was observed throughout the buildings. Mold is considered a COC in relation to the Site.

SUMMARY OF RECOMMENDATIONS

Based on the results of the environmental assessment, START recommends the following:

- START recommends contracting an accredited asbestos remediation company to determine appropriate remedial actions to address the ACM at the Site during the cleanup phase of demolition. Abatement of friable ACM is recommended prior to any demolition activities at the Site. The non-friable ACM identified is classified as Category I or II non-friable; therefore, ACM remediation may not be required prior to demolition as the non-friable ACM may be disposed with construction debris, if acceptable by the landfill and not rendered friable during demolition. The landfill should be contacted prior to redevelopment regarding the disposal requirements of the construction debris. Though non-friable ACM may be able to be disposed of as construction waste, construction workers need to be made aware of the ACM present and appropriate protective measures will need to be implemented.

- Due to the structural instability of Building 9, ACM abatement prior to building demolition is not feasible. The building should be declared unsafe and demolished and disposed of as ACM.
- START recommends contracting an accredited lead remediation company to assess disposal requirements for LBP at the Site when the buildings are to be demolished. Dust control methods should be implemented for the debris and all work performed should be done so by an EPA Lead-Safe certified firm. It is recommended that a construction debris disposal facility be contacted to determine if Toxicity Characteristic Leaching Procedure (TCLP) samples will be required.
- Assumed PCB transformers should be removed and properly disposed of prior to demolition activities.
- Mold should be controlled during demolition (e.g., dust control, ventilation, etc.).

This summary is intended to be a general description of the scope of work, results, conclusions, and recommendations identified as a result of the Phase II ESA of the sites; however, this section is not intended to be a "stand alone" document or to include the basis of all conclusions presented. The report should be read and used in its entirety. Information included in this section is subject to the scope of services and limitations noted in the original TDD and in this complete report.

1.0 INTRODUCTION

1.1 SCOPE OF WORK AND PURPOSE

WESTON START conducted a Phase II ESA for San Haven located in Dunseith, ND (Figures 1 and 2). The ESA was conducted in accordance with TDD 0003/2006-05 and ASTM E1903-11 – Standard Practice for Environmental Site Assessments: Phase II Environmental Site Assessment Process. The purpose of a Phase II ESA is to acquire and evaluate information sufficient to achieve the objectives set forth in the SOO developed by the user(s) and the Phase II Assessor. The scope of a Phase II ESA is related to the activities agreed upon to meet the objectives of the investigation as defined in the SOO which are subject to ongoing evaluation and refinement as the assessment progresses. The SOO developed for the Site is presented in Section 1.2.

This Phase II ESA report contains the results of the data collection activities and associated quality assurance (QA)/quality control (QC) measures conducted specific to the Site. Information used to conduct this Phase II ESA was based upon reasonably ascertainable, visually and physically observable conditions, and included testing or sampling of materials. The structure of this report is based on the ASTM E1903-11 standard.

1.2 STATEMENT OF OBJECTIVES

The objectives were developed by the Turtle Mountain Band of Chippewa Indians (User), START (Phase II Assessor), and the EPA to obtain sound, scientifically valid data concerning actual property conditions at the sites with respect to the presence or the likely presence of target analytes/substances including, but not limited to, those within the scope of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). The SOO for the Site were determined during the project scoping meeting held on June 22, 2020. The Phase II ESA objectives determined for the sites were as follows:

- Assess and evaluate on-site buildings for ACM;
- Assess and evaluate on-site buildings for LBP;
- Assess and evaluate potential lead impacts to surface soils at the Site, if exterior LBP is identified on the buildings and bare soils are present beneath the LBP;
- Conduct surface soil sampling for asbestos in the vicinity of the Power Plant;
- Conduct visual inspections of Power Plant and collect opportunity samples for metals, PCBs, total petroleum hydrocarbons, volatile organic compounds, and semi-volatile organic compounds, as necessary;
- Conduct visual inspections of on-site buildings to determine presence/absence of PCB-containing equipment, mercury-containing equipment, and mold;
- Conduct surface soil sampling for PCB contamination if suspected PCB-containing equipment is identified;
- Develop sufficient information to render a reasonable professional opinion whether hazardous substances either are or are not present at the Site with respect to the potential

concerns assessed. If present, include concentrations of hazardous substances based on field screening and/or laboratory analysis of samples;

- Gather and provide sufficient data to assist the TBA applicant in making informed decisions with regard to the future use of the properties; and
- Obtain sufficient data to support conceptual remediation cost estimating, if necessary.

2.0 SUMMARY OF BACKGROUND INFORMATION

2.1 PROPERTY DESCRIPTION, LOCATION, AND HISTORY

The Site is approximately 14 acres and located in Dunseith, ND at 48.835351, -100.041743 on the Turtle Mountain Band of Chippewa Indians reservation. First built in 1909 as a Tuberculosis Sanitarium, the Site was later transferred in 1971 for use as the state hospital up until 1987. The Turtle Mountain Band of Chippewa Indians acquired the property in 1992. Although the entire campus is over 600 acres, this Phase II assessment focused on the following nine (9) buildings as presented in Figure 2:

- Main Hospital - Buildings 1, 2, 3, and 4
- Southview (Residence) – Building 5
- Maintenance Shop – Building 7
- Power Plant – Building 8
- Administration (Post Office and apartments) – Building 9
- Refectory (Dining Hall) – Building 19

Reportedly, several assessments with associated abatements have occurred at the Site; however, records are incomplete. The Turtle Mountain Band of Chippewa Indians is planning on demolishing the buildings at the Site and an updated building assessment is needed. Due to the age of the structures, the presence of ACM, LBP, and other environmental hazards is possible. The Tribe would like to determine the extent and locations of possible contaminants before moving forward with redevelopment.

2.2 PREVIOUS ENVIRONMENTAL REPORTS AND RECORDS

Previous environmental reports and/or records, if available, were obtained by START from various sources, including local agencies, and reviewed for information relating to the Site. A summary of records obtained is provided in the following table.

Document Reviewed	Description
Document: TBA Application **Prepared for:** EPA **Prepared by:** Turtle Mountain Band of Chippewa Indians **Date:** 11/4/2019 **Report Source:** EPA	**Document Summary:** The application gives brief summaries of site background information and environmental conditions at the subject property (including potential contaminants). The application also provides contact names(s) and phone numbers for stakeholders, and potential redevelopment foundation. **Information Relating to the Subject Property:** The San Haven facility was first built in 1909 as a Tuberculosis Sanitarium and opened its doors to the patients in 1912. From the late 50's to 1970 the site was used for the tuberculosis patients and in 1971 the State of North Dakota transferred it to a San Haven State Hospital up until closing its doors in 1987. The San Haven site sat vacant from 1989 to 1991 and the state decided to sell the 600 plus property and in 1992 the Turtle Mountain band of Chippewa acquired the property. There have been a few reports that have stated that the ACM was removed and some that say the ACM is still present. With the conflicting reports and not a proper assessment on file, the Brownfields Program would like a proper assessment done so that we can have it on file for the Tribal Council and for future cleanup of the site.
Document: Brownfields Site Assessment Report for the San Haven Site Dunseith, North Dakota (Earthworks, 2007) **Prepared for:** Turtle Mountain Band of Chippewa Indians **Prepared by:** Earthworks **Date:** October 2007 **Report Source:** Turtle Mountain Band of Chippewa Indians	**Document Summary:** This report included the results of an assessment of the East Landfill, underground storage tank field, sanitary wastewater lagoons, power plant, flowing well, and hospital complex solid waste. Sampling performed includes surface soil, subsurface soil, groundwater, sediment, and asbestos. **Information Relating to the Subject Property:** A limited XRF survey identified LBP in Buildings 1, 2, 3, 4, 5, and 19. None of the asbestos samples collected in buildings 1-4 indicated presence of ACM. No PCBs were detected in surface soil samples collected at the transformer area of the power plant.

3.0 DESCRIPTION OF WORK PERFORMED AND RATIONALE

This section summarizes the work performed and rationale for the work conducted to meet the SOO developed for the investigation as documented in the approved Sampling and Analysis Plan (SAP) for the Site (WESTON, 2020). Deviations from the approved SAP for this Phase II ESA are presented in Section 3.5.

Based upon the SOO developed for the Site, a building inspection and soil sampling was conducted as part of this Phase II ESA. The investigation included visual inspection, field screening, and/or sample collection for laboratory analysis. Details of the individual media investigations along with rationale are presented below. Photographs of field activities are included in the Photograph Logs presented in Appendix A, the analytical laboratory results are included in Appendix B, and any supplemental information is included in Appendix C. The Phase II fieldwork was conducted between August 11 and 22, 2020.

3.1 SOIL

Three (3) transformers were formerly located at the power plant but have since been removed. Due to the potential of PCB oil being present in the units, surface soil sampling was conducted to determine concentrations of PCBs (Figure 17). Grab surface soil samples were collected from 0–6 inches (in.) below ground surface (bgs) in the locations of the former transformers.

3.2 ASBESTOS-CONTAINING MATERIAL

This Phase II ESA involved an ACM survey, including the collection of bulk asbestos samples in order to establish the extent and presence of ACM. The survey was conducted by Asbestos Hazard Emergency Response Act (AHERA) Certified Asbestos Building Inspectors: Mr. Michael Cherny, Mr. Garret Hugel, and Mr. Blake Towarnicki. Visual inspections were conducted on areas of the structure where an individual performing demolition or renovation operations may encounter regulated asbestos-containing material (RACM). Sample locations and the total number of samples were based on the AHERA standards (EPA, 2017) and/or the best professional judgment of the inspector. Each potential RACM location was touched to determine if it was friable. Bulk samples were collected of suspect friable and non-friable RACM and submitted to an asbestos-certified laboratory for analysis.

3.3 LEAD-BASED PAINT

Due to the age of the buildings at the Site, this Phase II ESA involved a limited LBP survey by EPA Certified LBP Inspector Mr. Garret Hugel. To conduct the LBP survey, an X-ray fluorescence (XRF) instrument was used on painted surface locations to determine if materials were "positive" for lead (≥1 milligram per square centimeter [mg/cm^2]). Visual inspections were conducted on interior and exterior areas of the building to identify painted surfaces and XRF readings were collected based upon the best professional judgment of the inspector.

3.4 VISUAL INSPECTIONS

Due to the age of the buildings, visual inspections were conducted for PCB equipment, mercury thermostats, and mold. The visual inspection included presence/non-presence determination of the hazards. Quantity and location information was documented, where possible, but no samples were collected.

3.5 DEVIATIONS FROM THE SAMPLING AND ANALYSIS PLAN

Due to the ongoing evaluation and refinement of the SOO, changes can occur to the approved SAP based upon site conditions encountered. The following deviations from the approved SAP were identified during this Phase II ESA.

- No soil samples for asbestos analysis were collected at the Power Plant since no suspect friable ACM was observed in the building.

4.0 DESCRIPTION OF METHODS USED

4.1 SOIL

Sample Collection for Laboratory Analysis

Grab samples were collected in the locations of the former transformers. Each sample was collected using a disposable scoop and was placed directly into laboratory-supplied container(s) for laboratory analysis. Disposable gloves were used during sample collection procedures. The soil samples were labeled, placed in a cooler with ice (cooled to 4°C), and stored until shipment for laboratory analysis accompanied by chain-of-custody documentation.

QA/QC Samples

The following QA/QC samples were submitted from the surface soil samples:

- Sample Duplicates – One (1) duplicate sample SH08-SO91-0006 (SH08-SO01-0006) and was collected and submitted for laboratory analysis. PCBs were not detected in either sample.

Laboratory Analytical Methods

Soil samples were shipped to SGS in Wheatridge, Colorado for laboratory analysis of PCBs by EPA Method 8082A.

4.2 ASBESTOS-CONTAINING MATERIAL

Asbestos Bulk Sampling

Personnel performing the sampling wore personal protective equipment appropriate to the hazard(s) presented and included gloves, Tyvek, booties, hard hats, and/or high-efficiency particulate air respiratory protection. Asbestos bulk samples were randomly collected using the grid system described in the EPA publication "Asbestos in Buildings – Simplified Sampling Scheme for Friable Surfacing Materials" (EPA, 1985). Where appropriate, samples were collected from areas of the building material already damaged or disturbed. The following general sampling guidelines were followed during the inspection, as applicable:

- In areas where homogeneous suspected RACM (surfacing) was less than 1,000 square feet (sq. ft.), three randomly collected bulk samples were collected from each area;
- In areas where homogeneous suspected RACM (surfacing) was at least 1,000 sq. ft. but less than 5,000 sq. ft., five randomly collected bulk samples were collected from each area;
- In areas where homogeneous suspect RACM (surfacing) was at least 5,000 sq. ft., seven randomly selected bulk samples were collected from each area;
- At the discretion of the inspector, the EPA recommended nine randomly selected bulk samples were collected from each area;
- At least three samples were collected from thermal systems insulations (TSI);

- At least one sample was taken from pipe fittings; and
- For miscellaneous materials, a minimum of two bulk samples were collected for each type.

Quality Assurance (QA)/Quality Control (QC)

The following QA/QC activities were conducted as part of this investigation:

- Field Duplicate Samples – Field duplicate samples were collected at the frequency of one per 20 bulk samples.

Laboratory Analytical Methods

Samples collected were sent to Reservoirs Environmental Inc. in Denver, Colorado for polarized light microscopy (PLM) analysis by EPA Method 600/R-93/116 to determine a visual estimation of asbestos content and, if applicable, EPA Method 600/R-93/116 (400 Point Count).

4.3 LEAD-BASED PAINT

XRF Readings

In-situ XRF readings were collected using an Innov-X Alpha Series™ handheld XRF instrument to analyze painted and coated surfaces (interior and exterior) for lead during this Phase II ESA. XRF readings were collected from walls, windows, and other painted surfaces in each room equivalent. Room equivalents include painted or coated surfaces that are not considered to be separate rooms such as hallways and closets. A representative number of readings were collected from a subset of rooms considered by the certified LBP inspector to be of like coated surfaces.

In general, locations where the paint appeared to be thickest were selected for XRF analysis. Locations where paint was worn away or scraped off were avoided. Areas over pipes, electrical surfaces, nails, and other possible interferences were also avoided. The XRF probe faceplate was allowed to lie flat against the surface of the test location to obtain a quality reading.

QA/QC

The following QA/QC activities were conducted as part of this investigation:

- XRF Standardization Readings – XRF standardization readings were collected prior to use, every four hours during use (as applicable), and following use to verify accuracy.

No other QA/QC activities or sample types were required based upon the assessment techniques and sample collection methods. Based on the results of the standardization readings, all results reported are considered acceptable. Results of the QA/QC activities are presented in Table 4.

Laboratory Analytical Methods

Due to no inconclusive readings reported by the XRF instrument, no paint chip samples were collected for laboratory analysis.

4.4 VISUAL INSPECTIONS

Visual inspections were conducted for presence/non-presence of PCB equipment, mercury thermostats, and mold. Suspect hazards encountered, if any, were documented in field notes and/or photographed.

5.0 PRESENTATION OF INFORMATION AND DATA ACQUIRED

5.1 SOIL

The following table presents the sampling information acquired.

Location	Samples Collected	Sample Depth (in. bgs)
Northeast of pad and on the fence line	Grab Soil: SH08-SO01-0006	0 – 6
	QA/QC: SH08-SO91-0006 (Duplicate)	
West of pad and within fence line	Grab Soil: SH08-SO02-0006	0 – 6
Southwest of pad and outside fence line	Grab Soil: SH08-SO03-0006	0 – 6

Notes:
in. bgs = inches below ground surface

In addition, the following items of note were observed when collecting composite samples:

- A pad for the transformers was present to the west of the main power plant building; however, transformers have been removed.
- No soil staining or stressed vegetation was observed in the vicinity of the pad.

5.2 ASBESTOS-CONTAINING MATERIAL

A total of 863 bulk samples were collected from the buildings at the Site and submitted for PLM analysis. The following number of samples were collected for each building. The laboratory results and bulk sample materials are summarized in Tables 1 through 3.

Building	Number of Samples Collected
Building 1	87
Building 2	189
Building 3	174
Building 4	87
Building 5	81
Building 7	41
Building 8	20
Building 9	118
Building 19	66

5.3 LEAD-BASED PAINT

A total of 412 XRF readings were taken from the buildings. The following table presents the readings collected from each building at the Site. Field screening results are summarized in Table 4.

Building	Readings
Building 1	52
Building 2	138
Building 3	55
Building 4	44
Building 5	39
Building 7	14
Building 8	3
Building 9	43
Building 19	24

5.4 PCBS, MERCURY, AND MOLD

The following observations were made during the visual inspections:

- Most fluorescent fixtures were removed; however, the ones that remained had a "No PCB's" label present. What is assumed to be a 3-phase PCB transformer was located in the basements of buildings 1, 3, 9, and 19.
- No mercury thermostat switches were observed in the buildings.
- Mold was observed throughout the buildings at the Site.

6.0 EVALUATION AND INTERPRETATION OF INFORMATION, DATA, AND RESULTS

The evaluation and interpretation of the information, data, and results for the Phase II ESA are presented below. This section summarizes the field screening data and laboratory results obtained to identify the location and extent of contamination. Benchmarks used for comparison are listed below:

Soil

- **EPA RSLs – Generic Tables, Industrial Soil: Target Cancer Risk (TR) = 1E-6 and Target Hazard Quotient (THQ) = 1.0** (EPA, 2020b).

ACM

- **Asbestos-Containing Materials in Schools Rule (40 Code of Federal Regulations Part 763, Subpart E).** ACM is defined as any material containing more than one percent (1%) asbestos.

LBP

- **U.S. Department of Housing and Urban Development (HUD) Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing (2012 Edition).** The HUD benchmark for lead-based paint is greater than or equal to 1.0 mg/cm^2.

The locations of samples and/or extent of hazardous building materials exceeding benchmarks are depicted on Figures 3 through 23. Field readings and laboratory results for the samples collected are summarized in Tables 1 through 5. Photographs of the field activities conducted are presented in Appendix A. Copies of the laboratory reports are presented in Appendix B. Copies of the field sample location maps are presented in Appendix C.

6.1 SOIL

Evaluation of Laboratory Sample Results

No PCBs were detected in any of the samples collected. A summary of laboratory results for the surface soil samples is presented in Table 5.

Interpretation of Results

PCBs are not considered COCs in surface soils at the power plant building at the Site.

6.2 ASBESTOS-CONTAINING MATERIAL

Of the 863 bulk samples submitted for laboratory analysis, 200 samples were reported as "positive" (>1% asbestos) or trace (<1% asbestos) for asbestos. Asbestos results ranged from trace to 75%

total asbestos. Of the 200 samples, 38 were reanalyzed by point count or composite analysis and all 38 samples were point counted or composited below 1% and are not considered to be ACM. In all, 162 samples collected at the Site are confirmed ACM as well as one material assumed to be ACM. The following table indicates the type, condition, and number of samples identified as ACM.

Identified ACM	Condition	Number of ACM Samples
Air Handler Coating	Non-friable	3
Black Mastic	Non-friable	2
Ceramic Tile Mastic	Non-friable	3
Cove Base and/or Mastic	Non-friable	7
Door Caulk	Non-friable	8
Duct Sealant	Non-friable	2
Exterior Caulk	Non-friable	6
Exterior Plaster	Friable	5
Floor Tile and/or Mastic	Non-friable	44
Flooring Mastic	Non-friable	2
Glue Puck	Non-friable	2
Linoleum	Friable	7
Mastic	Non-friable	4
Pipe Flange Gasket	Non-friable	2
Pipe Insulation	Friable	6
Roofing Material	Non-friable	10
Roofing Sealant	Non-friable	16
Stair Tread	Non-friable	3
Underlayment	Friable	2
Vermiculite	Friable	Assumed
Window Caulk	Non-friable	13
Window Glazing	Friable	13
Wire Insulation	Non-friable	2

ACM sample collection locations and approximate extent of ACM are presented on Figures 3-32. The confirmed ACM sample(s), the asbestos-containing layer(s), and the estimated volume of ACM is presented in Table 1. Samples point counted or composited below 1% and not considered

ACM are presented in Table 2. A list of the samples collected that were reported as non-detect for asbestos is presented in Table 3.

Interpretation of Results

Buildings and the materials confirmed or assumed to contain asbestos are as follows:

- **Building 1:** Door caulk and 12”×12” black floor tiles with mastic in the northeast entrance of the building. Air handler coatings in the northeast rooms on the 1st, 2nd, and 3rd floors. Black mastic associated with sheet flooring and cove base in the south rooms on the 1st, 2nd, and 3rd floors. All exterior window caulking. All roofing material and sealant.
- **Building 2:** All roofing sealant and window glazing. 12”×12” floors tiles on the roof floor and 9”×9’ floor tiles on the 3rd floor. Black mastic on the 4th floor. Residual glue pucks on the 2nd floor.
- **Building 3:** Air cell pipe insulation and associated throughout the building. Additional pipe insulation may be present in walls or ceilings which could not be observed. All window caulk and glazing. Linoleum on the 3rd and 4th floors. Ceramic tile mastic on the 3rd floor. Black mastic associated with 12”×12” floor tiles on the 5th floor. Stair tread material on stairs leading up to the elevator room. Door caulk on the roof egress.
- **Building 4:** Black mastic associated with 12”×12” floor tiles in the northeast stairwell. Roofing sealant on perimeter of the roof. Window caulking around all windows.
- **Building 5:** Duct and roofing sealant on the roof. 9”×9’ floor tiles and/or mastic on the 1st and 2nd floors. Black mastic on a wall on the 2nd floor bathroom. All window caulking. Exterior caulking on exterior of the 3rd floor.
- **Building 7:** Door caulk on a northwest door. Roofing sealant on the perimeter of the north portion of the roof. Window caulk on metal windows throughout the building.
- **Building 8:** Pipe flange gaskets associated with the former boiler system. Roofing material debris throughout the building footprint. Wire insulation in the former electrical room on the west side of the building.
- **Building 9:** All asphalt roofing material and sealants. All window glazing and exterior plaster. 9”×9” floor tiles and/or mastic throughout. Underlayment on the 4th floor. Black cove base throughout. Vermiculite insulation in the attic. Air cell pipe insulation debris was observed in the building. Additional pipe insulation may be present in walls or ceilings which could not be observed.
- **Building 19:** Adhesive on white ceramic tile on the main floor. Door caulk on the north entrance doors. Select 9”×9” floor tiles and/or mastic on the 1st and 2nd floors. All asphalt roofing materials. Window caulking on all windows. Window glazing on a window at the north entrance.

ACM is considered a COC in relation to these buildings at the Site. The following tables indicate estimated extent and location of ACM identified by START to be present at the Site.

Building 1		
ACM	**Location**	**Estimated Volume / Extent**
Air Handler Coating	1st, 2nd, and 3rd Floors	250 sq. ft.
Cove Base and Mastic	1st, 2nd, and 3rd Floors	1,100 LF
Door Caulk	Northeast Door	15 LF
Exterior Window Caulks	Exterior	350 LF
Floor Tile and Mastic	Northeast Landing	50 sq. ft.
Flooring Mastic	1st, 2nd, and 3rd Floors	6,200 sq. ft.
Roofing Material	Roof	3,900 sq. ft.
Roofing Sealant	Roof	270 LF

Building 2		
ACM	**Location**	**Estimated Volume / Extent**
Black Mastic	4th Floor	820 sq. ft.
Floor Tile and/or Mastic	3rd and 4th Floors and Roof	5,500 sq. ft.
Glue Pucks	2nd Floor	10 sq. ft.
Linoleum Mastic	4th Floor	520 sq. ft.
Roofing Sealant	Roof	330 LF
Window Glazing	Exterior	700 LF

Building 3		
ACM	**Location**	**Estimated Volume / Extent**
Ceramic Tile Mastic	3rd Floor	50 sq. ft.
Door Caulk	Roof	15 LF
Floor Tile Mastic	6th Floor	200 sq. ft.
Linoleum	3rd and 4th Floors	1,000 sq. ft.
Pipe Insulation	1st, 3rd, 4th, and 5th Floors	100+ LF
Pipe Insulation Debris	2nd, 3rd, 4th, and 5th Floors	150 sq. ft.
Stair Tread	Roof	120 sq. ft.
Window Caulk	Exterior	600 LF
Window Glazing	Exterior	1,500 LF

Building 4		
ACM	**Location**	**Estimated Volume / Extent**
Floor Tile Mastic	Stairwell	1,000 sq. ft.
Roofing Sealant	Roof	300 LF
Window Caulk	Exterior	800 LF

Building 5		
ACM	**Location**	**Estimated Volume / Extent**
Duct Sealant	Roof	5 LF
Exterior Caulk	Exterior	20 LF
Floor Tile and/ or Mastic	1st and 2nd Floors	370 sq. ft.
Mastic	2nd Floor Bathroom	20 sq. ft.
Roofing Sealant	Roof	110 LF
Window Caulk	Exterior	1,700 LF

Building 7		
ACM	**Location**	**Estimated Volume / Extent**
Door Caulk	Main Floor	15 LF
Roofing Sealant	Roof	160 LF
Window Caulk	Throughout	200 LF

Building 8		
ACM	**Location**	**Estimated Volume / Extent**
Pipe Flange Gasket	Throughout	5 Units
Roofing Material	Throughout	1,000 sq. ft.
Wire Insulation	Former Electrical Room	5 LF

Building 9		
ACM	**Location**	**Estimated Volume / Extent**
Cove Base	Throughout	300 LF
Exterior Plaster	Exterior	2,000 sq. ft.
Floor Tile and/or Mastic	Throughout	2,830 sq. ft.

Building 9		
ACM	**Location**	**Estimated Volume / Extent**
Mastic	3rd Floor	150 sq. ft.
Pipe Insulation/Debris	Throughout	5+ LF
Roofing Material	Roof	1,000 sq. ft.
Roofing Sealant	Roof	400 LF
Underlayment	4th Floor	1,200 sq. ft.
Vermiculite	Attic	1,400 sq. ft.
Window Glazing	Exterior	30 LF

Building 19		
ACM	**Location**	**Estimated Volume / Extent**
Ceramic Tile Adhesive	1st Floor	100 sq. ft.
Door Caulk	North Entrance	30 LF
Floor Tile and/or Mastic	1st and 2nd Floors	1,330 sq. ft.
Roofing Material	Roof	1,450 sq. ft.
Window Caulk	Exterior	200 LF
Window Glazing	North Entrance	20 LF

Notes:
LF = linear feet
sq. ft. = square feet

6.3 LEAD-BASED PAINT

Of the 412 XRF readings taken from the buildings, 203 readings were positive for LBP (i.e., ≥1 mg/cm^2). The following table indicates the number of positive readings for LBP identified at the buildings at the Site.

Building	Positive Readings
Building 1	26
Building 2	62
Building 3	14
Building 4	31
Building 5	26
Building 7	5
Building 8	2

Building	Positive Readings
Building 9	17
Building 19	20

A complete list of XRF readings is presented in Table 4. The location and approximate extent of LBP identified is presented in Appendix C.

Interpretation of Results

Based on the XRF results, elevated lead concentrations are present on the buildings. LBP is considered a COC in relation to the Site.

6.4 PCBS, MERCURY, AND MOLD

The following additional items were noted:

- What is assumed to be a 3-phase PCB transformer was located in the basements of buildings 1, 3, 9, and 19.
- No mercury thermostats were observed.
- Mold was encountered throughout the buildings.

Interpretation of Results

- Based on the visual inspection, PCBs are considered a COC in relation to the Site.
- Based on the visual inspection, mercury is not considered a COC in relation to the Site.
- Based on the visual inspection, mold is considered a COC in relation to the Site.

6.5 CONCEPTUAL SITE MODEL

Per ASTM E1903-11 (Section 6.4.6), validation of the conceptual site model is conducted by evaluating testing results and other investigation findings to determine whether available information is sufficient to support sound conclusions regarding the presence of the target analytes. The presence of the target analytes investigated as part of this Phase II ESA along with the current exposure pathways, as applicable, for the sites is presented in the following table.

Target Analytes	Media	Contaminants Present Above Screening Benchmarks	Exposure Pathway	Exposure Route	Human Receptors	
					Residential	Workers
ACM	Building Materials	Yes	Potentially Complete	Dermal	--	X
				Ingestion	--	X
				Inhalation	--	X
LBP	Building Materials	Yes	Potentially Complete	Dermal	--	X
				Ingestion	--	X
				Inhalation	--	X
Mercury, PCBs, and Mold	Building Materials	Yes (PCBs and Mold)	Potentially Complete	Dermal	--	X
				Ingestion	--	X
				Inhalation	--	X
PCBs	Soil	No	Incomplete	Dermal	--	--
				Ingestion	--	--
				Inhalation	--	--

Notes: -- = Receptor not at risk (Currently) X = Receptor at risk to exposure (Currently or Potentially)

Comments: Evaluation of exposure pathway completeness is based upon the existing use of the Site as vacant with potential for workers to access the Site during future assessment/redevelopment. If a change in current use occurs, exposure pathways should be re-assessed as they may alter the pathway completeness presented in this report and require further evaluation prior to conducting any activities or change in use at the Site.

6.6 DISCLOSURE OF AVAILABLE DATA INSUFFICIENT TO MEET OBJECTIVES

Per ASTM E1903-11 (Section 1.3.2), all Phase II ESA reports must disclose any respect in which available data are insufficient to meet the objectives of the assessment. Listed below are the disclosures in which the available data set for this investigation were insufficient to meet the objectives of this Phase II ESA, if any.

- All objectives of the Phase II ESA were met using the available data.

7.0 CONCLUSIONS OF THE PHASE II ESA

START performed a Phase II ESA in conformance with the scope and limitations of ASTM Practice E1903-11 for San Haven located in Dunseith, ND. The following list is a summary of the conclusions regarding COCs and associated media identified by START at the Site:

Soil

- Based on the results of the surface soil sampling at the power plant, PCBs were not detected in any of the samples collected. PCBs in soil are not considered to be COCs in relation to the Site.
- No bare soil was observed around the buildings so no lead in soil assessment was deemed necessary and no samples could be collected. No asbestos in soil samples were collected as present in section 3.5.

Asbestos-Containing Material

- Based on the results of the ACM survey, asbestos is present at the Site. ACM is considered to be a COC in relation to the Site.

Lead-Based Paint

- Based on the results of the LBP screening, LBP is present at the Site. LBP is considered to be a COC in relation to the Site.

PCBs, Mercury, and Mold

A summary of the observations regarding the visual inspections conducted are presented below:

- Potential PCB-containing transformers were observed in buildings 1, 3, 9, and 19. PCBs are considered COCs in relation to the Site.
- No mercury thermostat switches were observed in the buildings. Mercury is not considered a COC in relation to the Site.
- Mold was observed throughout the buildings. Mold is considered a COC in relation to the Site.

RECOMMENDATIONS

Based on the results of the environmental assessment, START recommends the following:

- START recommends contracting an accredited asbestos remediation company to determine appropriate remedial actions to address the ACM at the Site during the cleanup phase of demolition. Abatement of friable ACM is recommended prior to any demolition activities at the Site. The non-friable ACM identified is classified as Category I or II non-friable; therefore, ACM remediation may not be required prior to demolition as the non-friable ACM may be disposed with construction debris, if acceptable by the landfill and

not rendered friable during demolition. The landfill should be contacted prior to redevelopment regarding the disposal requirements of the construction debris. Though non-friable ACM may be able to be disposed of as construction waste, construction workers need to be made aware of the ACM present and appropriate protective measures will need to be implemented.

- Due to the structural instability of Building 9, ACM abatement prior to building demolition is not feasible. The building should be declared unsafe and demolished and disposed of as ACM.
- START recommends contracting an accredited lead remediation company to assess disposal requirements for LBP at the Site when the buildings are to be demolished. Dust control methods should be implemented for the debris and all work performed should be done so by an EPA Lead-Safe certified firm. It is recommended that a construction debris disposal facility be contacted to determine if Toxicity Characteristic Leaching Procedure (TCLP) samples will be required.
- Assumed PCB transformers should be removed and properly disposed of prior to demolition activities.
- Mold should be controlled during demolition (e.g., dust control, ventilation, etc.).

8.0 SIGNATURE OF PHASE II ASSESSOR AND SEAL

This Phase II ESA was completed by the following START personnel and subcontractor(s), if applicable. Qualifications are provided at the end of the report:

- Mr. Roy Weindorf, P.G. – Project Team Lead and Environmental Professional;
- Mr. Michael Cherny, Scientist – AHERA/EPA Certified Asbestos and LBP Inspector;
- Mr. Garret Hugel, Scientist – AHERA/EPA Certified Asbestos and LBP Inspector;
- Mr. Blake Towarnicki – AHERA Certified Asbestos Building Inspector;
- Mr. Erik Hascall, Scientist; and
- Ms. Kara Epple, Scientist.

Mr. Roy Weindorf, P.G. has undertaken the role of Phase II Assessor for this assessment. The following is the certification statement as defined in ASTM Practice E1903-11 (Section 9.2.1):

We have performed a Phase II ESA at San Haven located in Dunseith, ND in conformance with the scope and limitations of ASTM Practice E1903-11 and for the following objectives:

- Assess and evaluate on-site buildings for ACM;
- Assess and evaluate on-site buildings for LBP;
- Assess and evaluate potential lead impacts to surface soils at the Site, if exterior LBP is identified on the buildings and bare soils are present beneath the LBP;
- Conduct surface soil sampling for asbestos in the vicinity of the Power Plant;
- Conduct visual inspections of Power Plant and collect opportunity samples for metals, PCBs, total petroleum hydrocarbons, volatile organic compounds, and semi-volatile organic compounds, as necessary;
- Conduct visual inspections of on-site buildings to determine presence/absence of PCB-containing equipment, mercury-containing equipment, and mold;
- Conduct surface soil sampling for PCB contamination if suspected PCB-containing equipment is identified;
- Develop sufficient information to render a reasonable professional opinion whether hazardous substances either are or are not present at the Site with respect to the potential concerns assessed. If present, include concentrations of hazardous substances based on field screening and/or laboratory analysis of samples;
- Gather and provide sufficient data to assist the TBA applicant in making informed decisions with regard to the future use of the properties; and
- Obtain sufficient data to support conceptual remediation cost estimating, if necessary.

Roy Weindorf, P.G.
Certifying Environmental Professional (Print)

Project Team Lead
Title

Roy Weindorf
Signature

10/5/2020
Date

9.0 SPECIFICATIONS FOR ASTM E1903-11 REPORT USE AND RELIANCE

9.1 SPECIAL TERMS AND CONDITIONS

This document has been prepared by the WESTON START-IV team as tasked by the EPA solely for the use and benefit of the EPA and the Turtle Mountain Band of Chippewa Indians. Any use of this document or information herein by persons or entities other than the EPA or the Turtle Mountain Band of Chippewa Indians, without the express written consent of START, will be at the sole risk and liability of said person or entity. START will not be liable to the EPA, the Turtle Mountain Band of Chippewa Indians, or such persons or entities, for any damages resulting therefrom. It is understood that this document may not include all information pertaining to the described site.

9.2 LIMITATIONS AND EXCEPTIONS OF ASSESSMENT

ASTM E1903-11 (Section 4.2.1) acknowledges that "No Phase II ESA can eliminate all uncertainty. Furthermore, any sample, either surface or subsurface, taken for chemical testing may or may not be representative of a larger population. Professional judgment and interpretation are inherent in the process, and even when exercised in accordance with objective scientific principles, uncertainty is inevitable. Additional assessment beyond that which was reasonably undertaken may reduce the uncertainty". ASTM E1903-11 (Section 4.2.1.2) acknowledges that "The effectiveness of a Phase II ESA may be compromised by limitations or defects in the information used to define the objectives and scope of the investigation, including inability to obtain information concerning historic site uses or prior site assessment activities despite the efforts of the user and Phase II Assessor to obtain such information in accordance with 5.1.3". Furthermore, the ASTM E1903-11 (Section 4.2.2) states "Phase II ESAs do not generally require an exhaustive assessment of environmental conditions on a property. There is a point at which the cost of information obtained, and the time required to obtain it outweigh the benefit of the information and, in the context of private transactions and contractual responsibilities, may become a material detriment to the orderly conduct of business. If the presence of target analytes is confirmed on a property, the extent of further assessment is a function of the degree of confidence required and the degree of uncertainty acceptable in relation to the objectives of the assessment".

9.3 DISCLAIMERS

START has performed this Phase II ESA in general conformance with the scope and limitations of ASTM E1903-11 standards and TDD 0003/2006-05. The Phase II ESA findings and conclusions presented herein are professional opinions based solely on data collected during the assessment and/or interpretation of information and past data provided for review. The information and data collected from the sites by START is based on the conditions existing on the date(s) of

START's assessment activities at the property. START does not warrant or guarantee information obtained from third parties used for this assessment are correct, complete, and/or current.

Though START did collect samples and/or perform testing during this assessment, it is possible that past contamination remains undiscovered or that property conditions will change in the future. START does not warrant or guarantee the property suitable for any particular purpose or certify the property as "clean."

ASTM E1903-11 (Section 1.5) states "This practice is not intended to supersede applicable requirements imposed by regulatory authorities. This practice does not attempt to define a legal standard of care either for the performance of professional services with respect to matters within its scope, or for the performance of any individual *Phase II Environmental Site Assessment"*.

Information, limitations, and disclaimers provided in this general section apply to all of the sections included in this report.

10.0 REFERENCES

ASTM International (ASTM), 2011. E1903-11, *Standard Practice for Environmental Site Assessments: Phase II Environmental Site Assessment Process.* West Conshohocken, Pennsylvania.

Citation	Reference Type	Assessment Factor				
		Soundness	Applicability and Utility	Clarity and Completeness	Uncertainty and Variability	Evaluation and Review
ASTM, 2011	Guidance	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable

EPA, 2020. *Technical Direction Document (TDD)* 0003/2006-05.

Citation	Reference Type	Assessment Factor				
		Soundness	Applicability and Utility	Clarity and Completeness	Uncertainty and Variability	Evaluation and Review
EPA, 2020a	Guidance	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable

EPA, 2020. Regional Screening Levels (RSLs) – Generic Tables. May 2020.

Citation	Reference Type	Assessment Factor				
		Soundness	Applicability and Utility	Clarity and Completeness	Uncertainty and Variability	Evaluation and Review
EPA, 2020b	Guidance	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable

EPA, 2017. AHERA and Asbestos-Containing Materials in Schools Rule. 40 Code of Federal Regulations Part 763, Subpart E. July 1, 2017. Available at: https://www.gpo.gov/fdsys/browse/collectionCfr.action?collectionCode=CFR&searchPath=Title+40%2FChapter+I%2FSubchapter+R%2FPart+763%2FSubpart+E&oldPath=Title+40%2FChapter+I%2FSubchapter+R%2FPart+763&isCollapsed=true&selectedYearFrom=2017&ycord=1845

Citation	Reference Type	Assessment Factor				
		Soundness	Applicability and Utility	Clarity and Completeness	Uncertainty and Variability	Evaluation and Review
EPA, 2017	Document	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable

EPA, October 1985. EPA's "Pink Book", *Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials.* (EPA 560/5-85-030a).

Citation	Reference Type	Assessment Factor				
		Soundness	Applicability and Utility	Clarity and Completeness	Uncertainty and Variability	Evaluation and Review
EPA, 1985	Document	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable

Earthworks, 2007. Draft Brownfields Site Assessment Report for the San Haven Site Dunseith, North Dakota. October 2007.

Citation	Reference Type	Assessment Factor				
		Soundness	Applicability and Utility	Clarity and Completeness	Uncertainty and Variability	Evaluation and Review
Earthworks, 2007	Document	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable

WESTON, 2020. *Sampling and Analysis Plan for San Haven Dunseith, Roulette County, North Dakota Turtle Mountain Band of Chippewa Indians Reservation Targeted Brownfields Assessment.* August 2020.

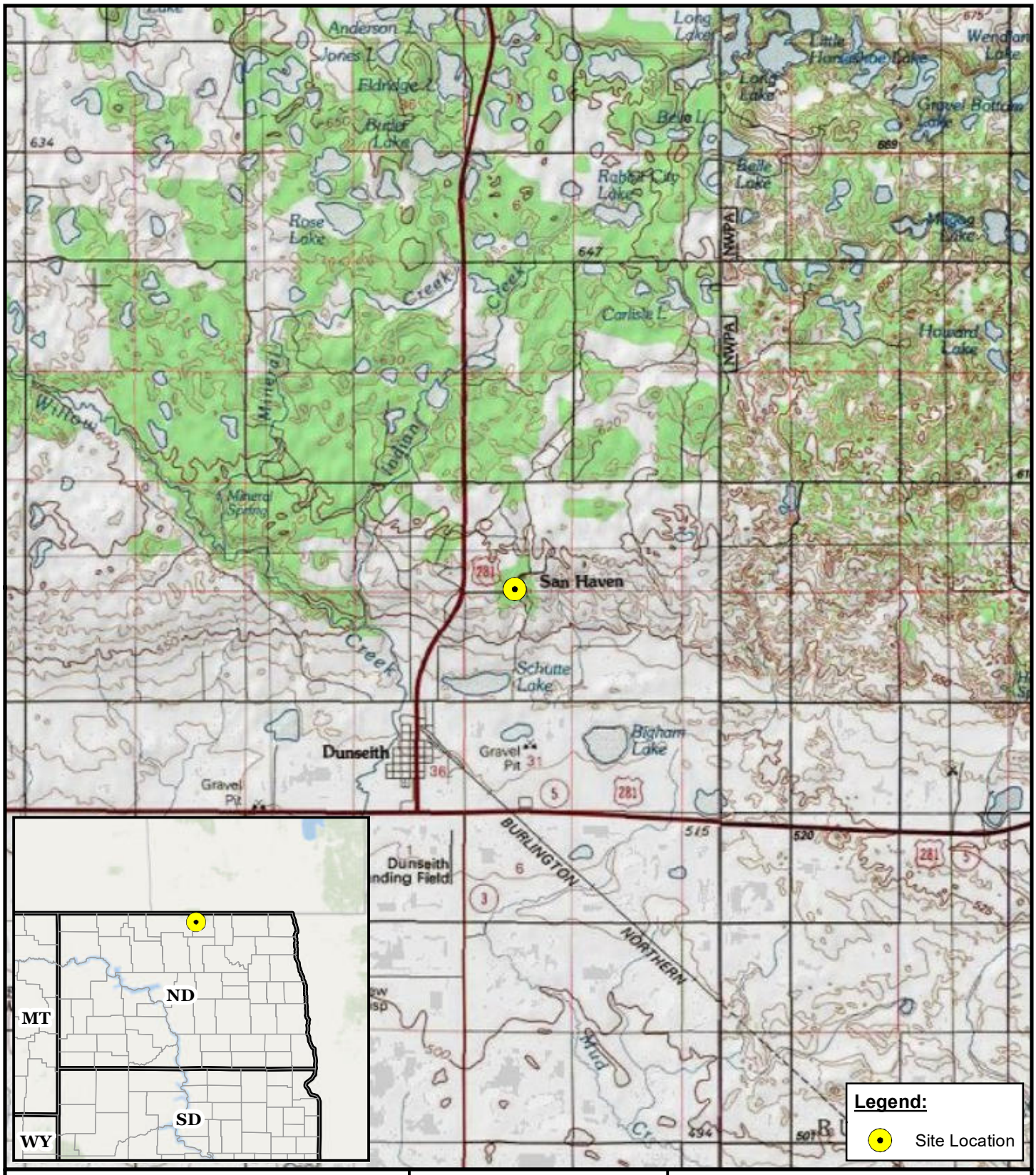
Citation	Reference Type	Assessment Factor				
		Soundness	Applicability and Utility	Clarity and Completeness	Uncertainty and Variability	Evaluation and Review
WESTON, 2020	Document	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable

11.0 QUALIFICATIONS

START utilized qualified, professional staff, trained in performing the scope of work required for this Phase II ESA. The START team personnel included a project manager and technical specialist(s). Their roles are described in more detail as follows:

- Senior Geoscientist – Mr. Roy Weindorf, P.G. is a professional geologist with over 12 years of experience in the field of environmental sciences. Mr. Weindorf specializes in the development and implementation of site investigation plans, collection & analysis of soil, sediment, groundwater, and surface water data, evaluation of remediation options, and conducting Phase I and Phase II ESA investigations. He is experienced in projects involving initial and secondary site assessments, remedial action/corrective action, risk assessment, closure plan development, and agency negotiation.
- Scientist – Mr. Michael Cherny has 7+ years of project experience collecting soil, groundwater, surface water, and air samples, and conducting air monitoring. His experience includes conducting site assessments, removals, technical report documentation, and field instrument proficiency. Mr. Cherny is a certified asbestos and LBP inspector in Colorado, Montana, and EPA Region 8 administered states.
- Scientist – Mr. Garret Hugel has 6+ years of project experience conducting Phase I/II ESAs, environmental remediation, as well as collecting soil, groundwater, surface water, and air samples. His experience includes conducting site assessments, removals, and technical report documentation. Mr. Hugel is a certified asbestos and LBP inspector in Colorado, Montana, and EPA Region 8 administered states.
- Scientist – Mr. Blake Towarnicki is a junior scientist with 5+ years of experience in the field of environmental sciences. Mr. Towarnicki specializes in the development and implementation of site investigation plans, analysis of soil, groundwater, and surface water data, evaluation of remediation options, and conducting Phase I investigations. Mr. Towarnicki is a certified Asbestos Inspector in Montana.
- Scientist – Mr. Erik Hascall is scientist with a B.S. in Geology with 4+ years of experience conducting site assessments and remedial activities at Resource Conservation and Recovery Act /CERCLA sites. He is experienced in overseeing subcontractors; conducting field screening and collecting samples from various environmental media; analysis and interpretation of field data and laboratory analytical data. Mr. Hascall has also been trained in Geoprobe operation in Colorado and EPA-administered states.
- Scientist – Ms. Kara Epple is an geoscience professional with a B.S. in Geology and 5+ years of experience designing, conducting, and managing projects including agricultural site assessments, watershed/stream analysis and restoration, and geodetic surveys including floodplain, elevation, boundary, and mining claims in both public and private industries. She is also experienced in creating agricultural remediation plans, watershed health plans, and other technical documents including Phase I ESAs.

FIGURES



Path: C:\Users\epplek\Desktop\San haven Hospital\Maps\Fig1 Site Location 8.5x11_P.mxd

Coordinate System: WGS 1984 Web Mercator Auxiliary Sphere
Projection: Mercator Auxiliary Sphere
Datum: WGS 1984

Source:
Background: ESRI USA Topo Maps (2020)

0 2 4 Miles

N

Prepared for:
U.S. EPA - Region 8

Contract: EP-S8-13-01
TO/TDD: 0003/2006-05

Prepared By:
Weston Solutions, Inc.
START IV
Suite 100
1435 Garrison St.
Lakewood, CO

FIGURE 1
SITE LOCATION MAP
SAN HAVEN
DUNSEITH, ROULETTE COUNTY, ND

Date: 7/22/2020

Path: C:\Users\epplek\Desktop\San haven Hospital\Maps\Fig2 Site Vicinity 8.5x11_P.mxd

Coordinate System: WGS 1984 Web Mercator Auxiliary Sphere
Projection: Mercator Auxiliary Sphere
Datum: WGS 1984

Source:
Site Boundary: Georefenced Aerial (Google Earth 2020)
Background: ESRI World Imagery (2020)

0 225 450 900 Feet

N

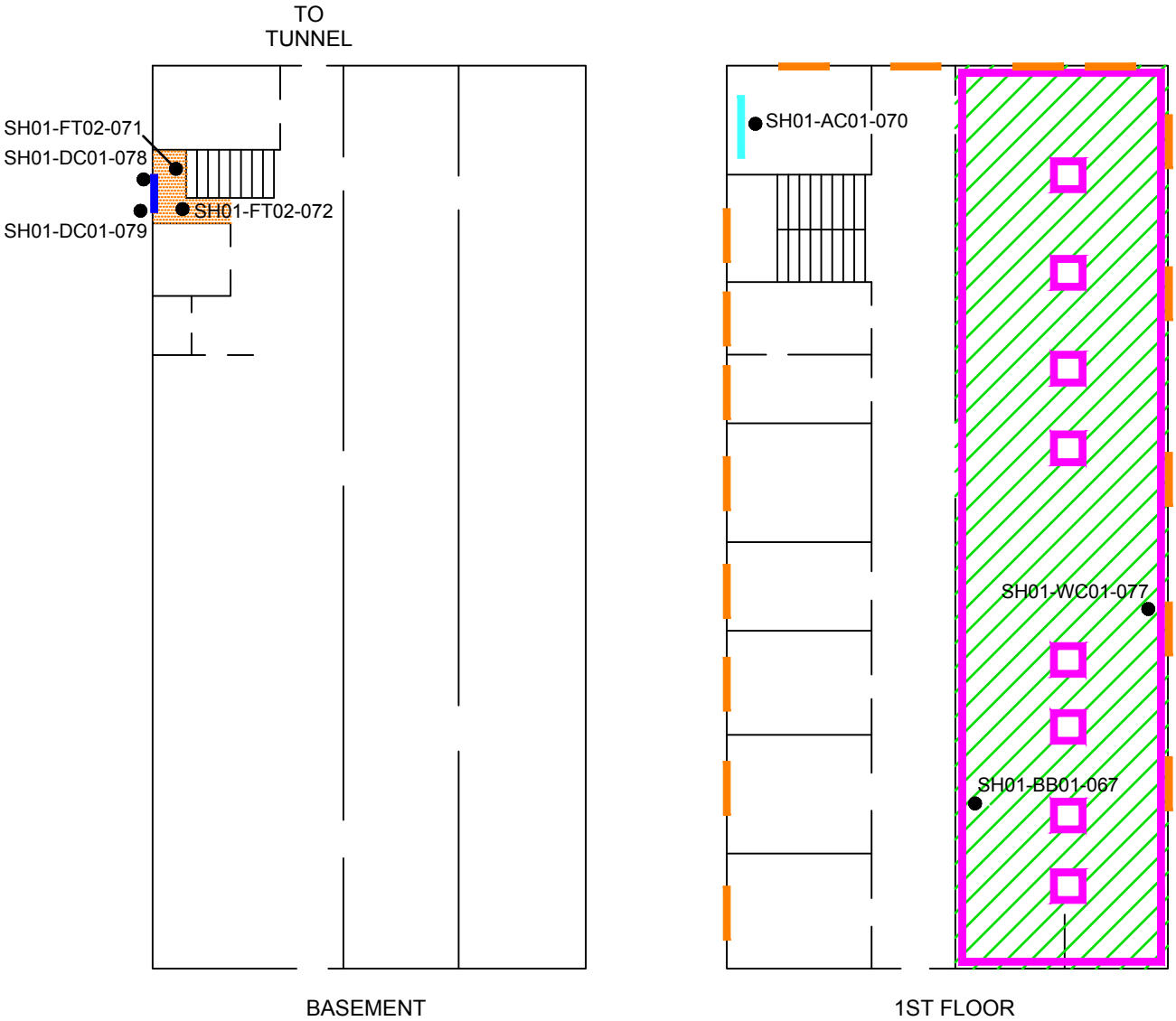
Prepared for:
U.S. EPA - Region 8

Contract: EP-S8-13-01
TO/TDD: 0003/2006-05

Prepared By:
Weston Solutions, Inc.
START IV
Suite 100
1435 Garrison St.
Lakewood, CO

FIGURE 2
SITE VICINITY MAP
SAN HAVEN
DUNSEITH, ROULETTE COUNTY, ND

Date: 7/22/2020



LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM BLACK MASTIC
	ACM COVE BASE AND MASTIC
	ACM AIR HANDLER COATING
	ACM DOOR CAULK
	ACM FLOOR TILE AND MASTIC
	EXTERIOR WINDOW CAULK (ESTIMATED)
●	ACM SAMPLE LOCATION (APPROXIMATE)

N

Contract No.:
EP-S8-13-01
TDD:
0003/2006-05

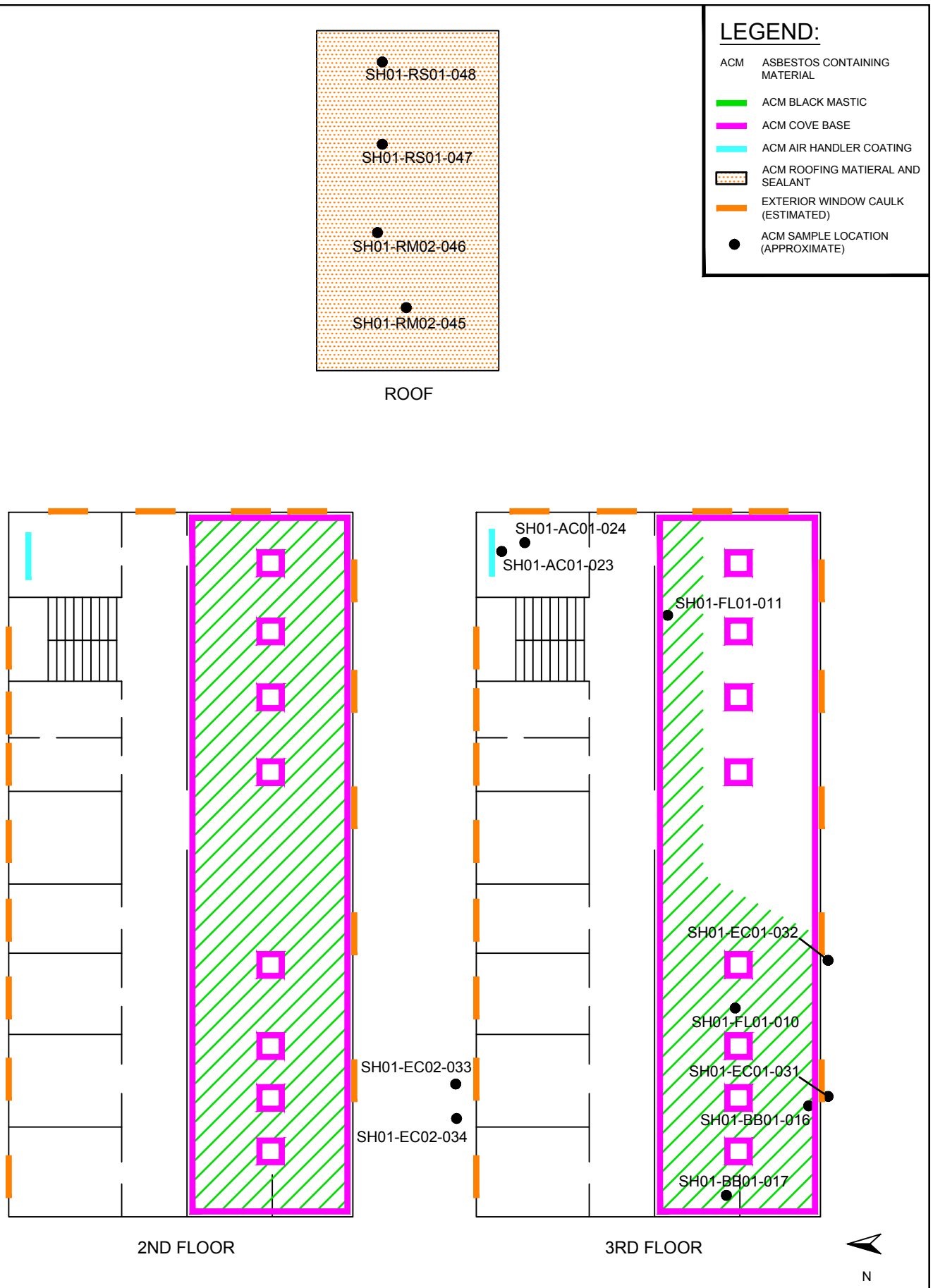
Prepared By:
Weston Solutions, Inc.
START IV
Suite 100
1435 Garrison Street
Lakewood, CO 80215

ACM Sample Location and Extent Map
Basement and First Floor
Main Hospital - Building 1
San Haven, Dunseith, ND

DATE:
9/10/20

SCALE:
N.T.S.

Figure
3



Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Second and Third Floor and Roof** Main Hospital - Building 1 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 4

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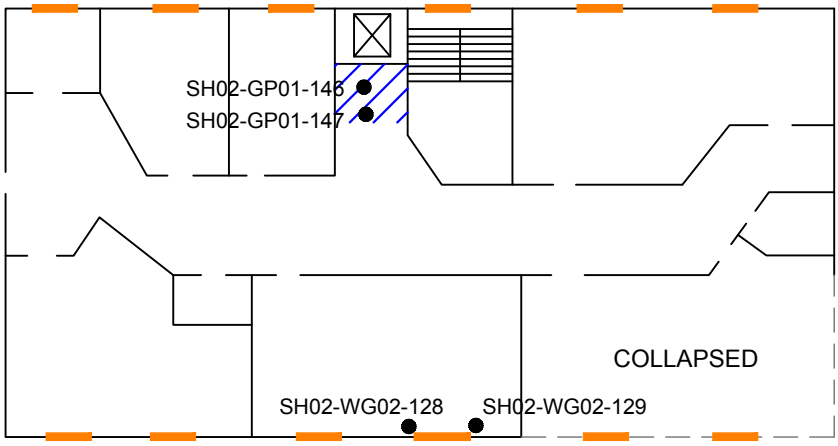
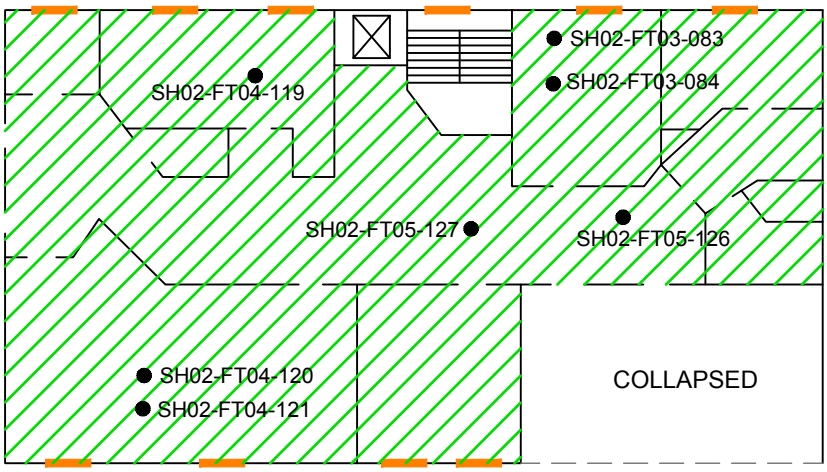
LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM GLUE PUCKS
	ACM FLOOR TILE
	ACM WINDOW GLAZING (APPROXIMATE)
●	ACM SAMPLE LOCATION (APPROXIMATE)



2ND FLOOR



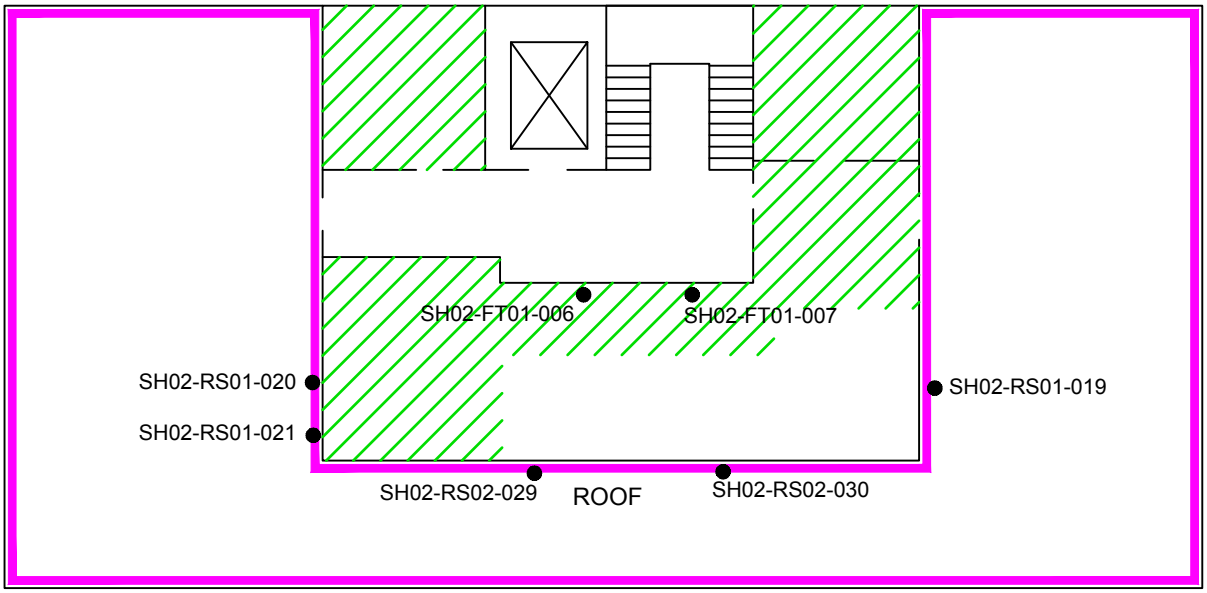
3RD FLOOR

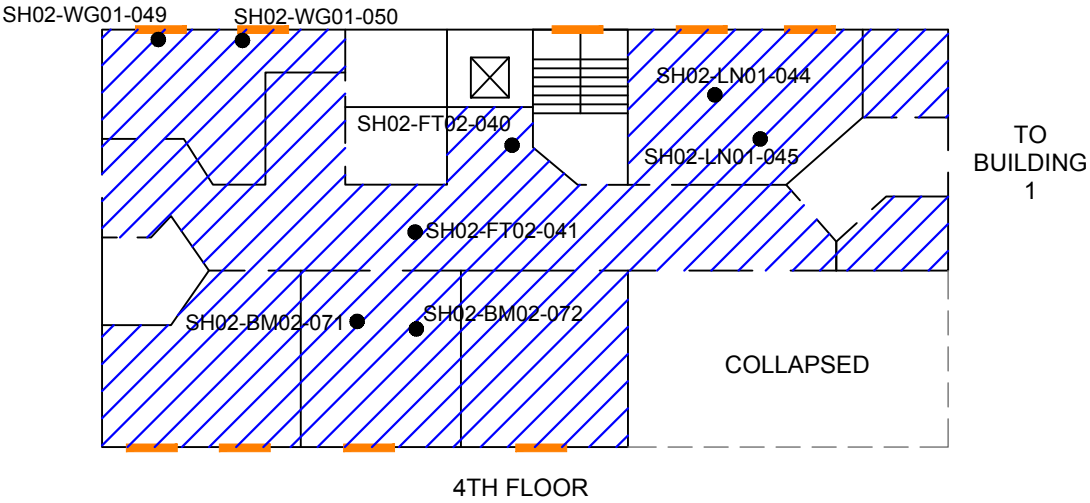
N

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Second and Third Floor** Main Hospital - Building 2 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 5

LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM FLOOR TILE
	ACM ROOFING SEALANT
	ACM BLACK MASTIC
	ACM WINDOW GLAZING (APPROXIMATE)
●	ACM SAMPLE LOCATION (APPROXIMATE)



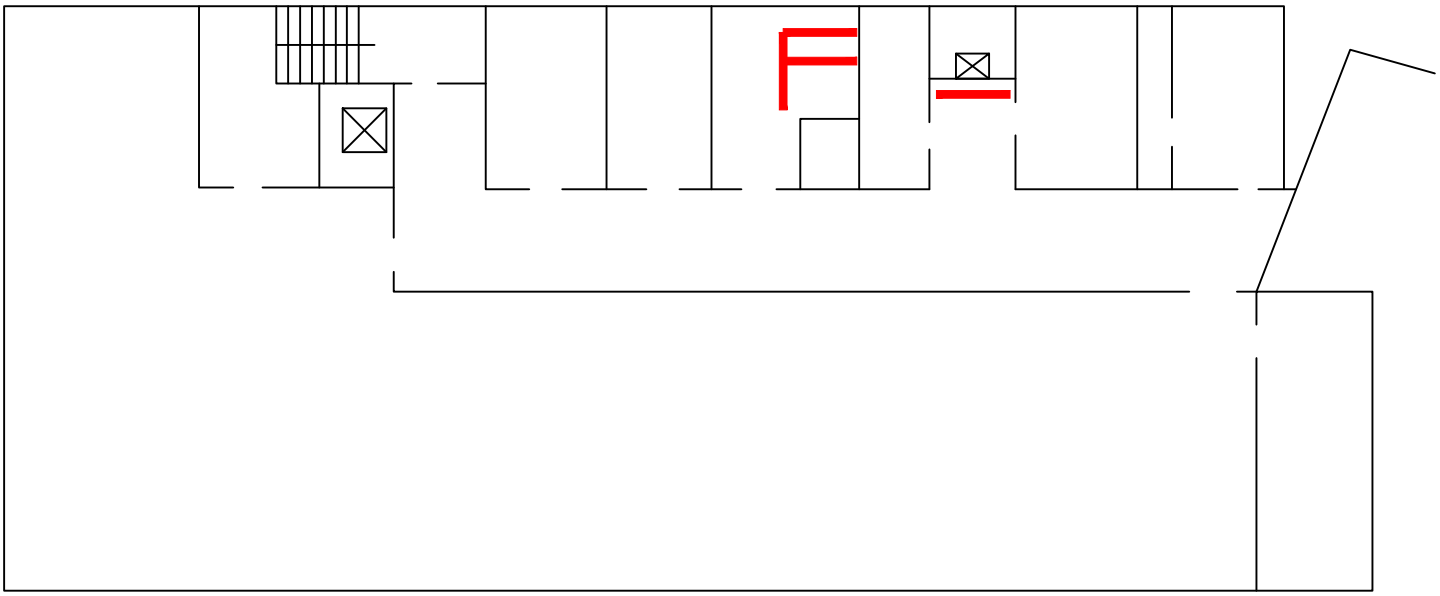


Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Fourth Floor and Roof** Main Hospital - Building 2 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 6

LEGEND:

ACM ASBESTOS CONTAINING MATERIAL

ACM PIPE INSULATION



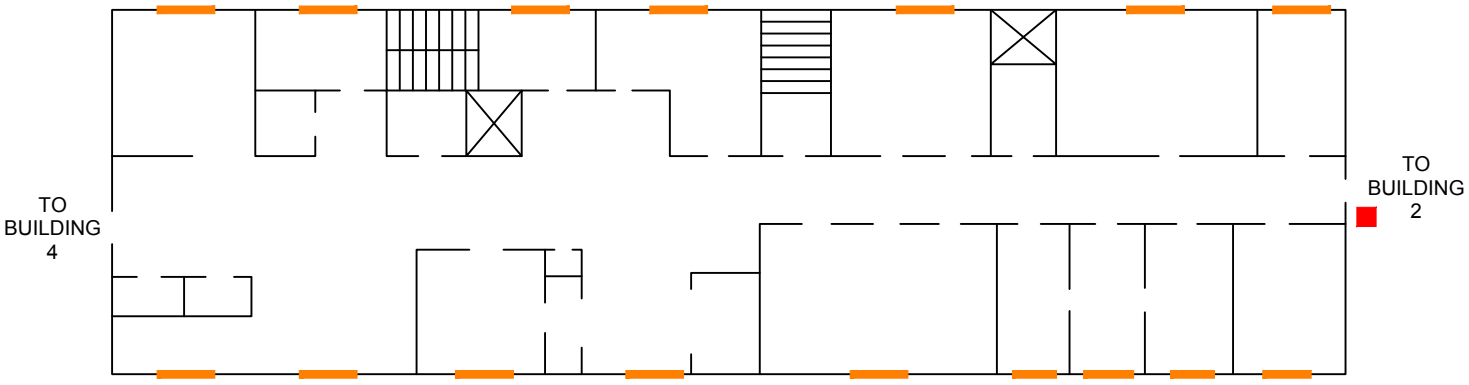
1ST FLOOR

N

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map First Floor** Main Hospital - Building 3 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 7

LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	WINDOW CAULK AND GLAZING (ESTIMATED)
	ACM PIPE INSULATION DEBRIS



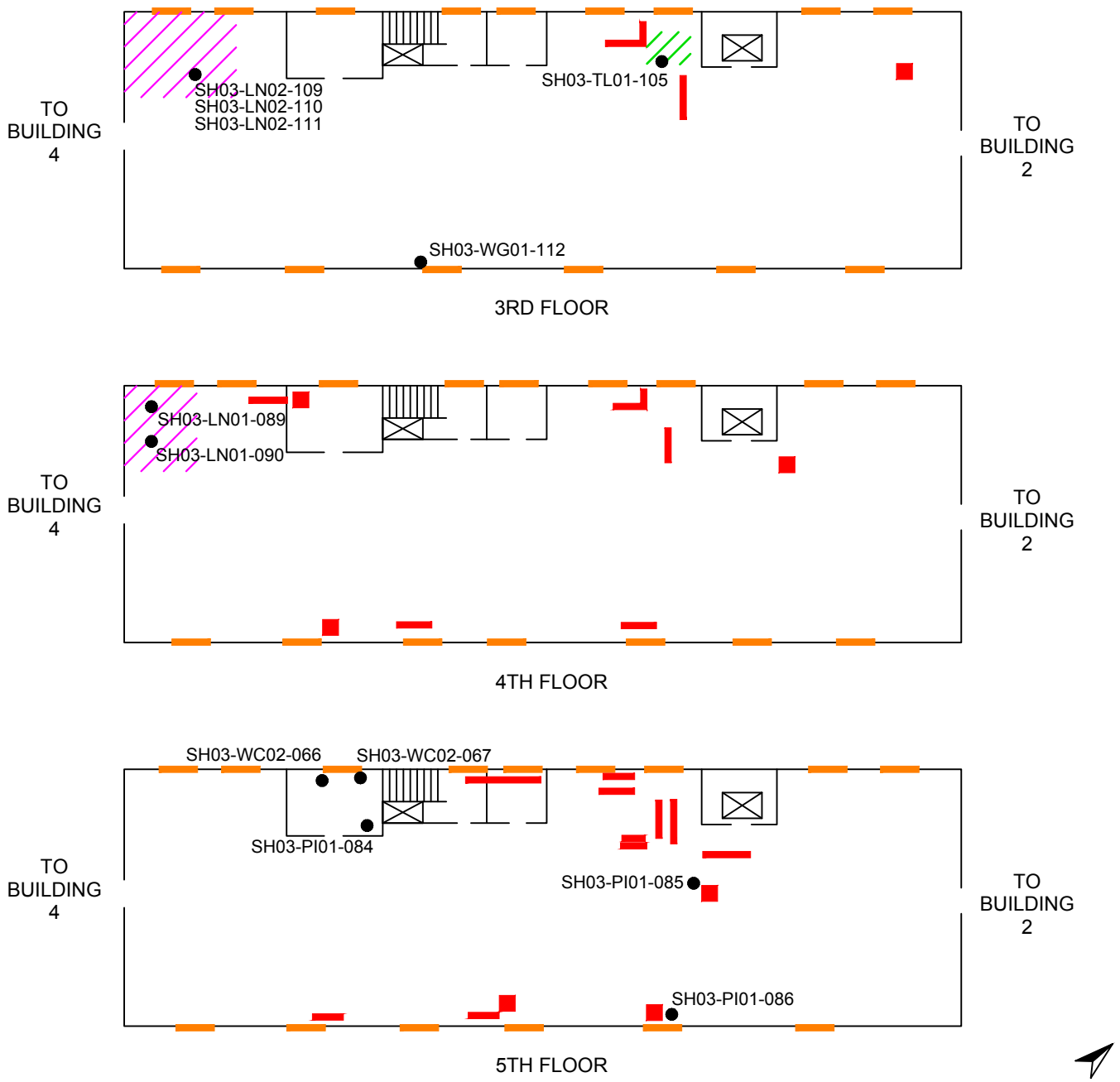
2ND FLOOR

N

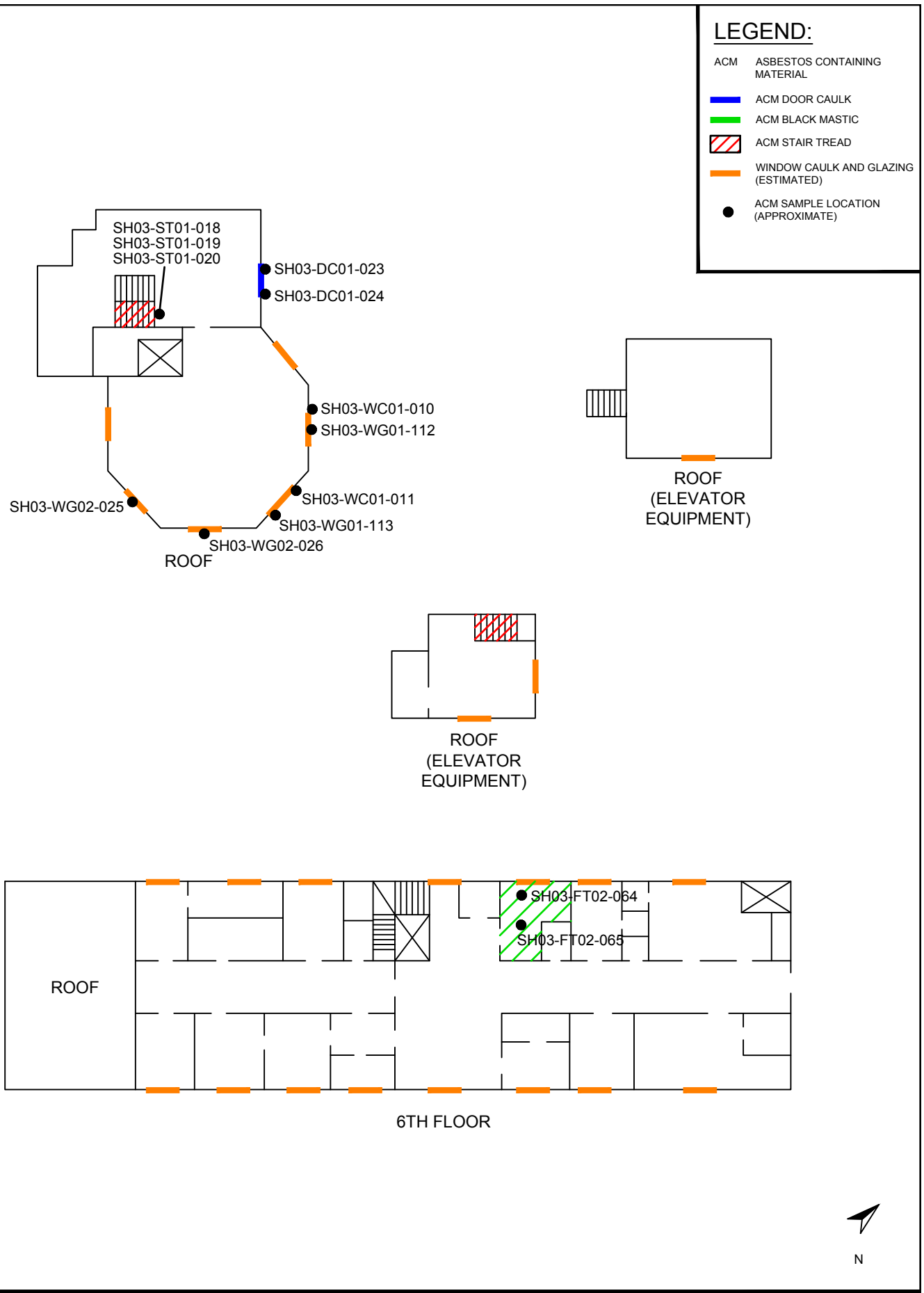
Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Second Floor** Main Hospital - Building 3 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 8

LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM LINOLEUM
	ACM BLACK MASTIC
	ACM PIPE INSULATION
	WINDOW CAULK AND GLAZING (ESTIMATED)
	ACM PIPE INSULATION DEBRIS
●	ACM SAMPLE LOCATION (APPROXIMATE)



Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Third, Fourth, and Fifth Floor** Main Hospital - Building 3 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 9



Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map 6th Floor and Roof** Main Hospital - Building 3 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 10

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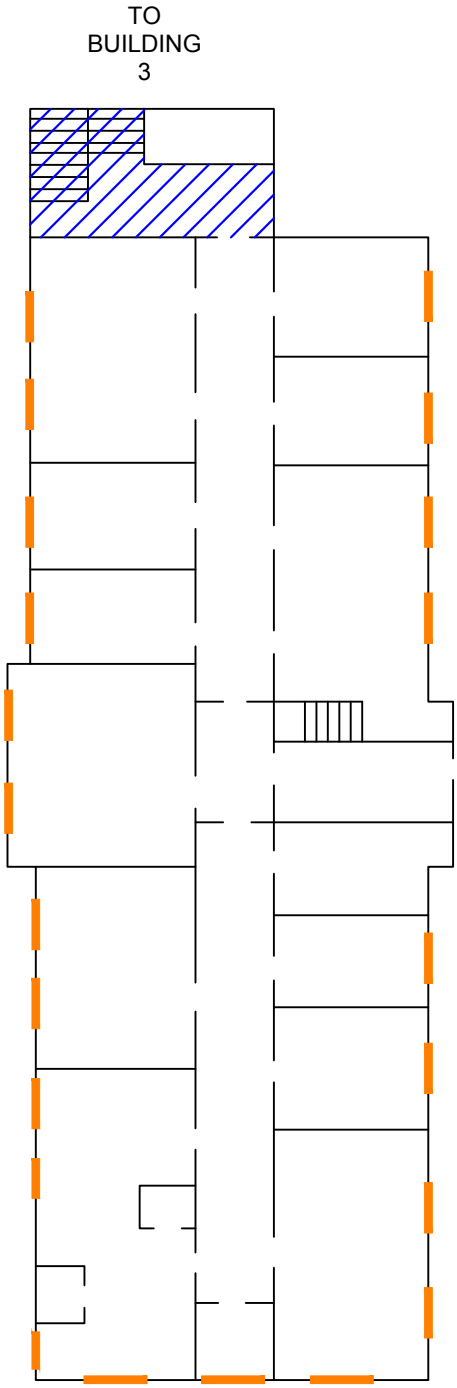
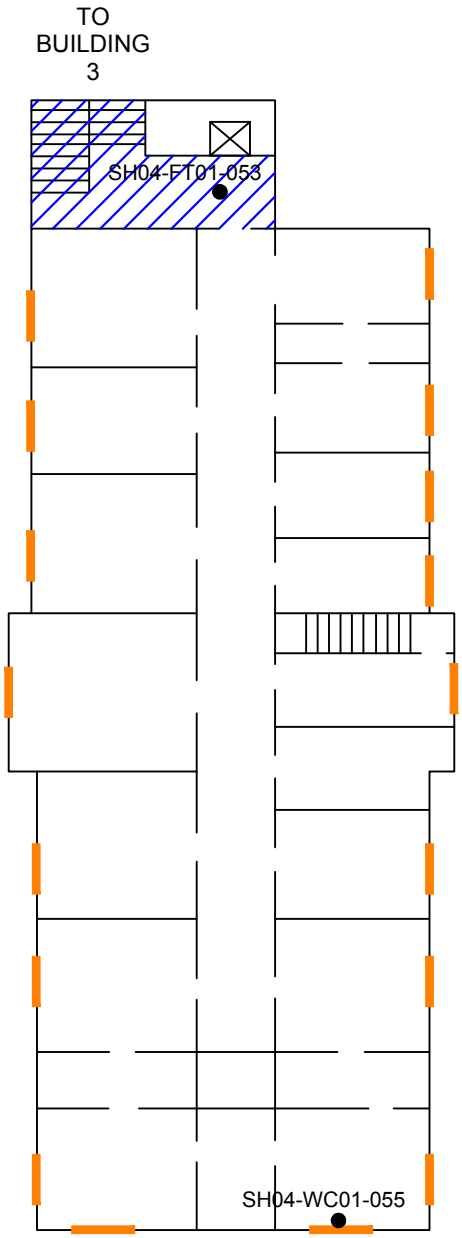
LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM FLOOR TILE MASTIC
	ACM WINDOW CAULK
●	ACM SAMPLE LOCATION (APPROXIMATE)



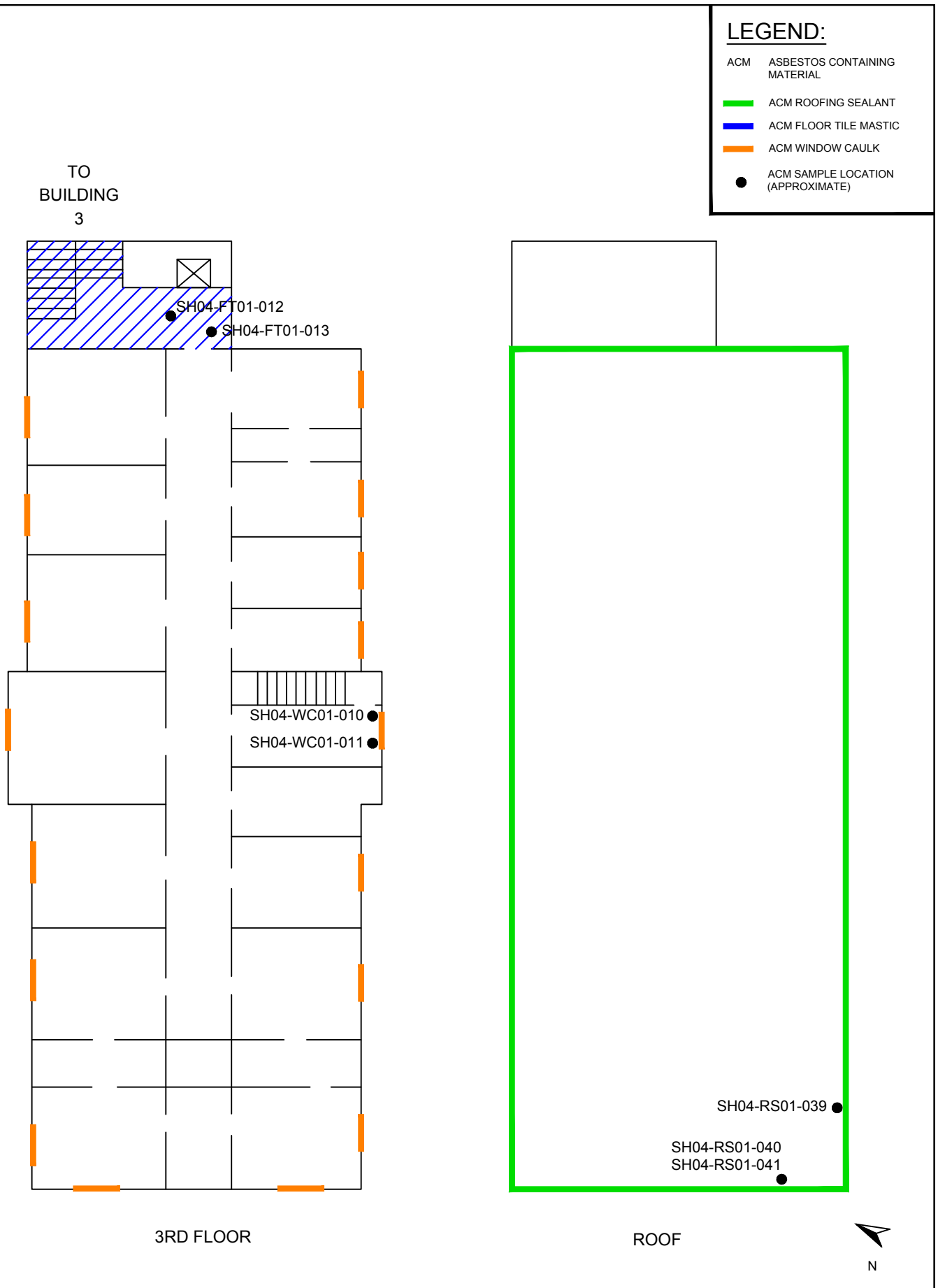
1ST FLOOR



2ND FLOOR

N

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map First and Second Floors** Main Hospital - Building 4 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 11



Contract No.:
EP-S8-13-01
TDD:
0003/2006-05

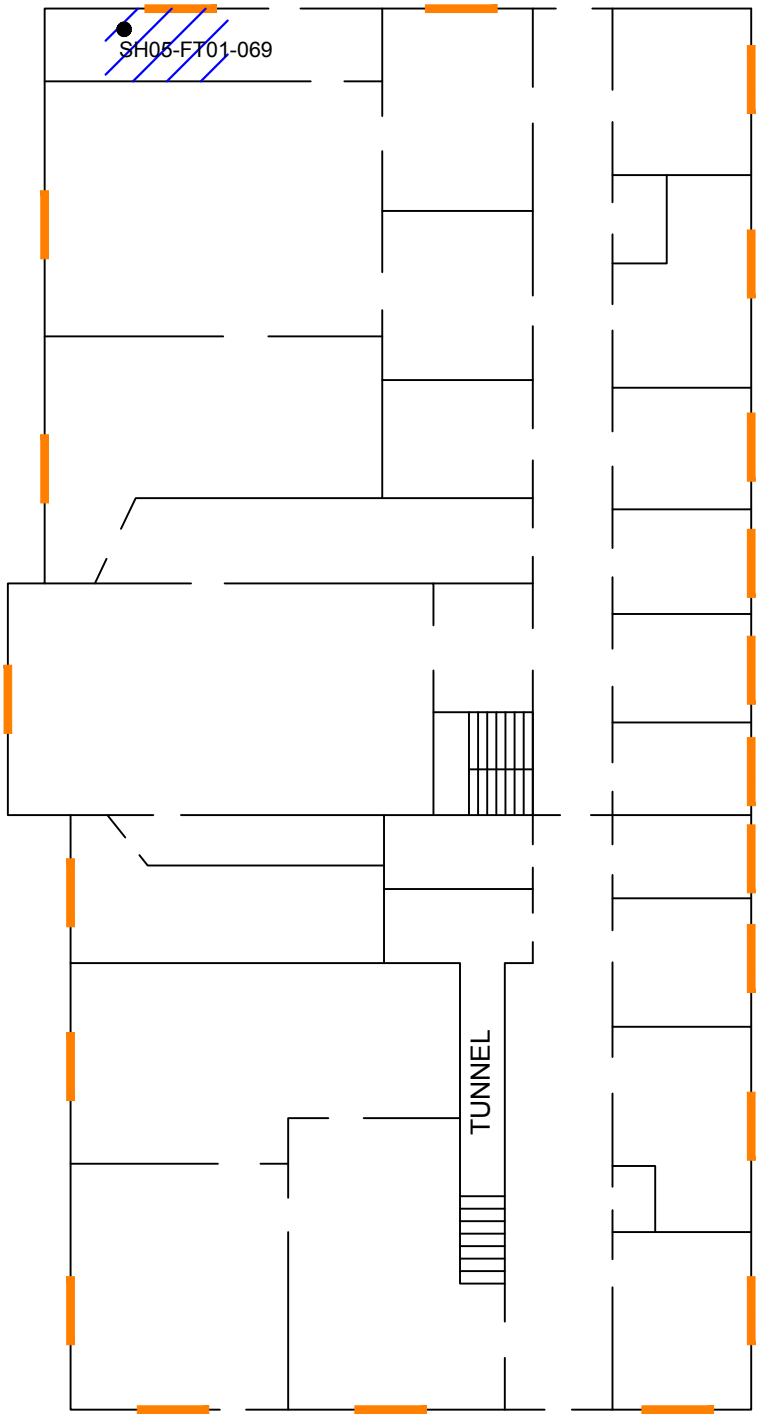
Prepared By:
Weston Solutions, Inc.
START IV
Suite 100
1435 Garrison Street
Lakewood, CO 80215

ACM Sample Location and Extent Map
Third Floor and Roof
Main Hospital - Building 4
San Haven, Dunseith, ND

DATE:
9/10/20

SCALE:
N.T.S.

Figure
12



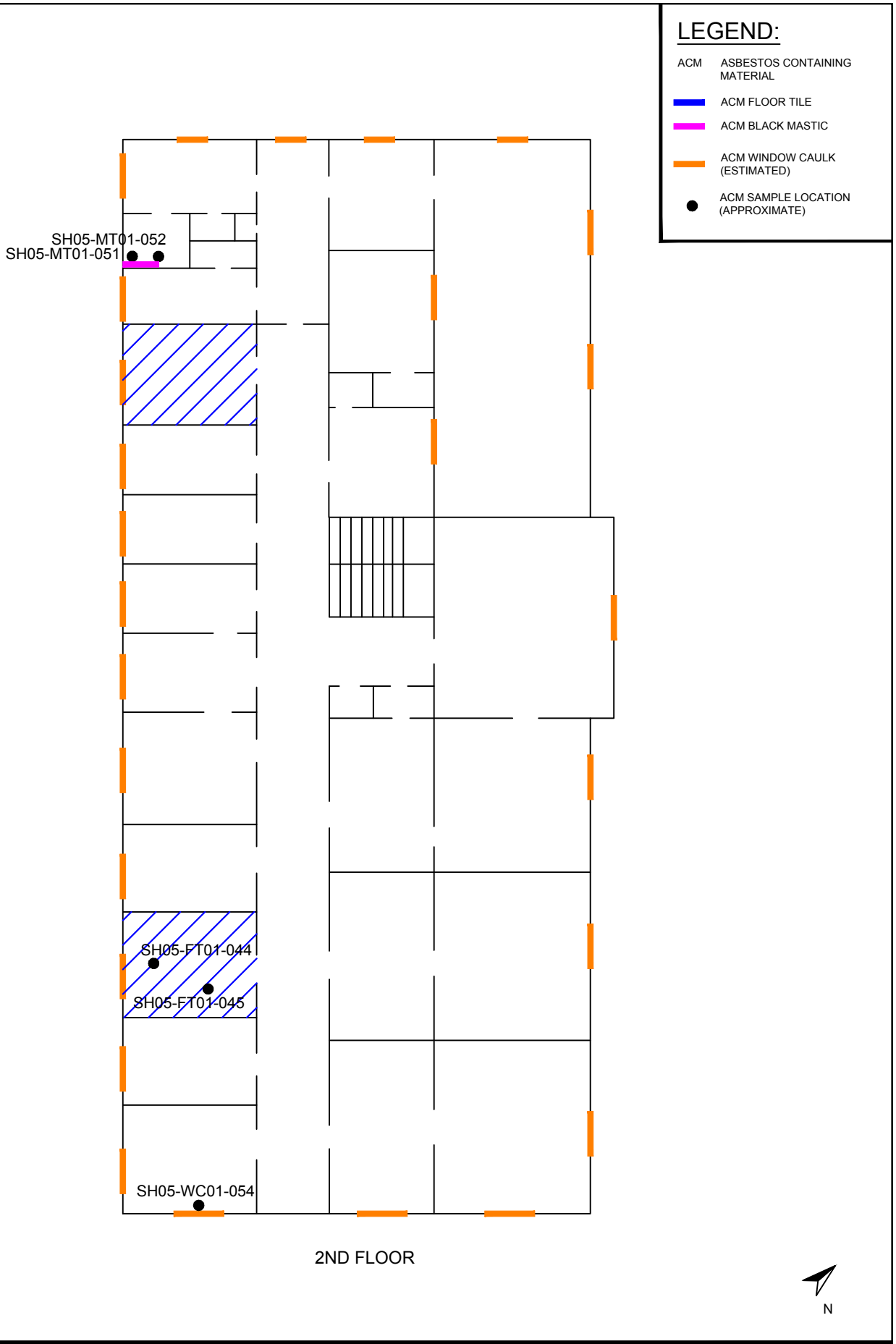
1ST FLOOR

LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM FLOOR TILE AND MASTIC
	ACM WINDOW CAULK (ESTIMATED)
●	ACM SAMPLE LOCATION (APPROXIMATE)

N

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map First Floor** Southview (Residence) - Building 5 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 13



Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Second Floor** Southview (Residence) - Building 5 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 14

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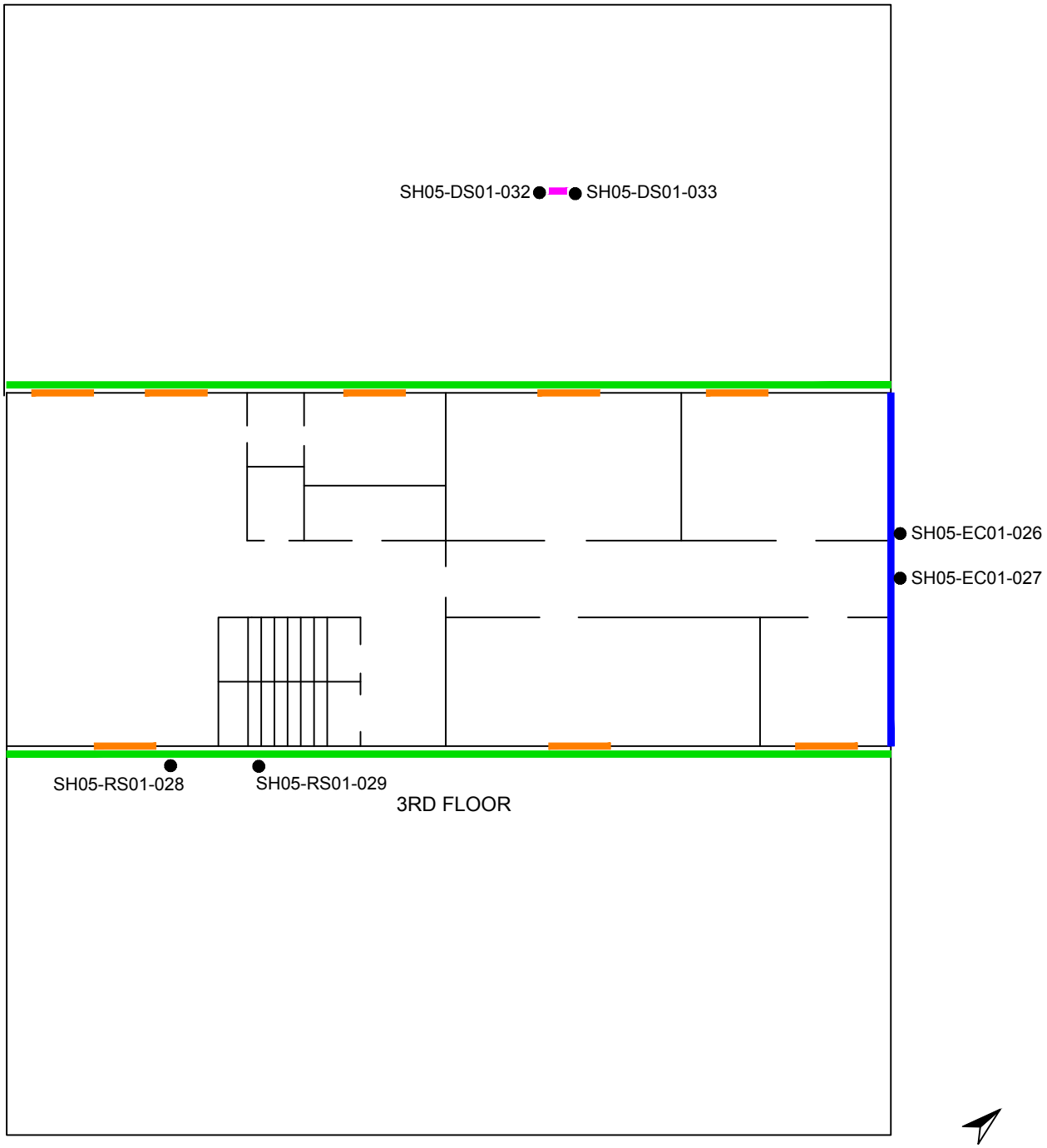
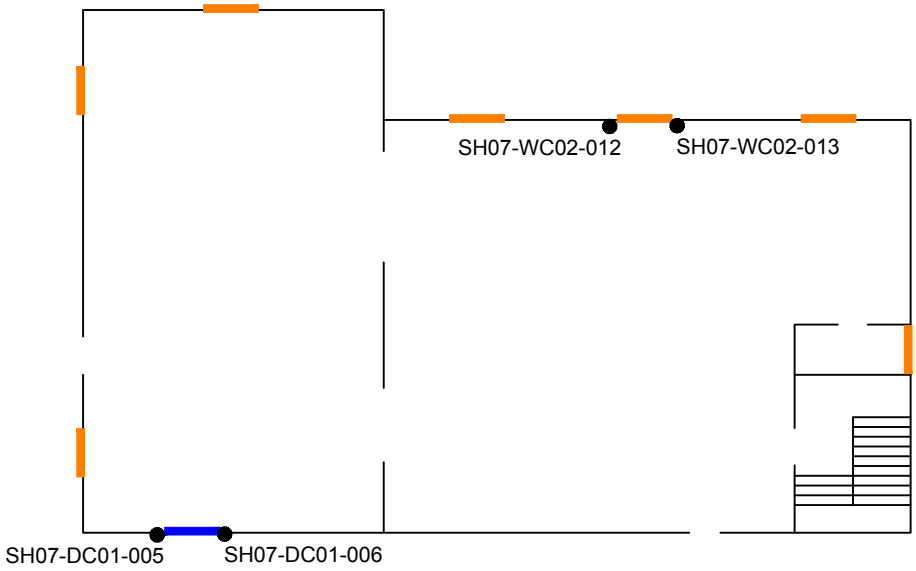
LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM CAULKING
	ACM DUCT SEALANT
	ACM ROOFING SEALANT
	ACM WINDOW CAULK (ESTIMATED)
●	ACM SAMPLE LOCATION (APPROXIMATE)

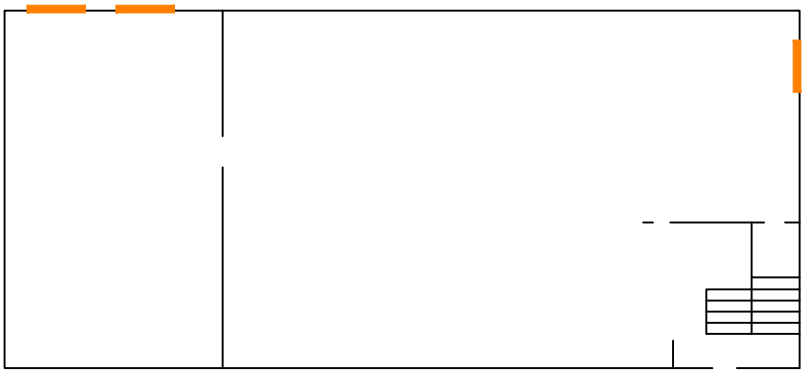


Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Third Floor** Southview (Residence) - Building 5 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 15

2ND FLOOR



GARAGE MAIN FLOOR



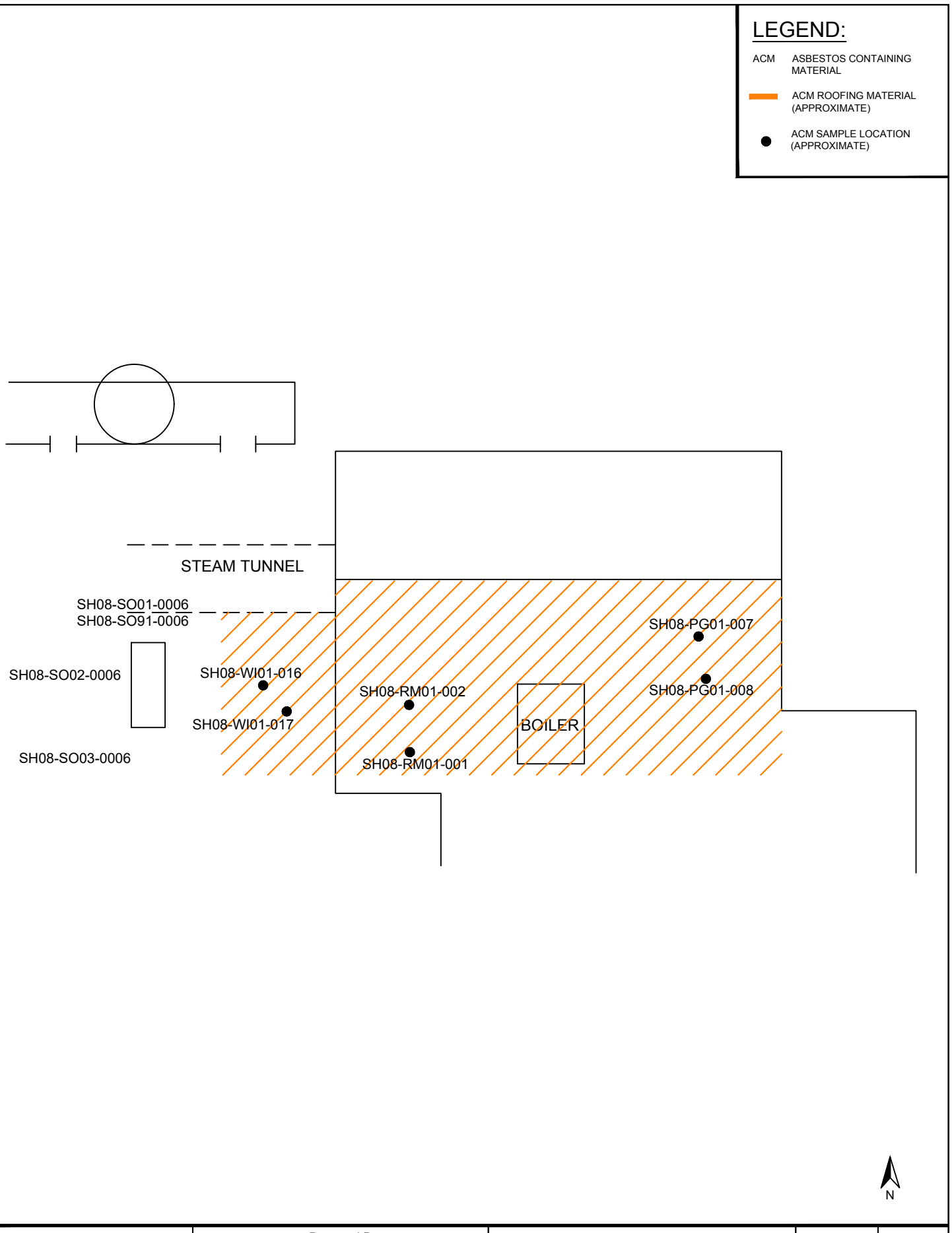
GARAGE BASEMENT

N

LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM DOOR CAULK
	ACM ROOFING SEALANT
	ACM WINDOW CAULK (ESTIMATED)
●	ACM SAMPLE LOCATION (APPROXIMATE)

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Garage** Maintenance Shop - Building 7 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 16



Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM and PCB Sample Location and Extent Map** Power Plant - Building 8 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 17

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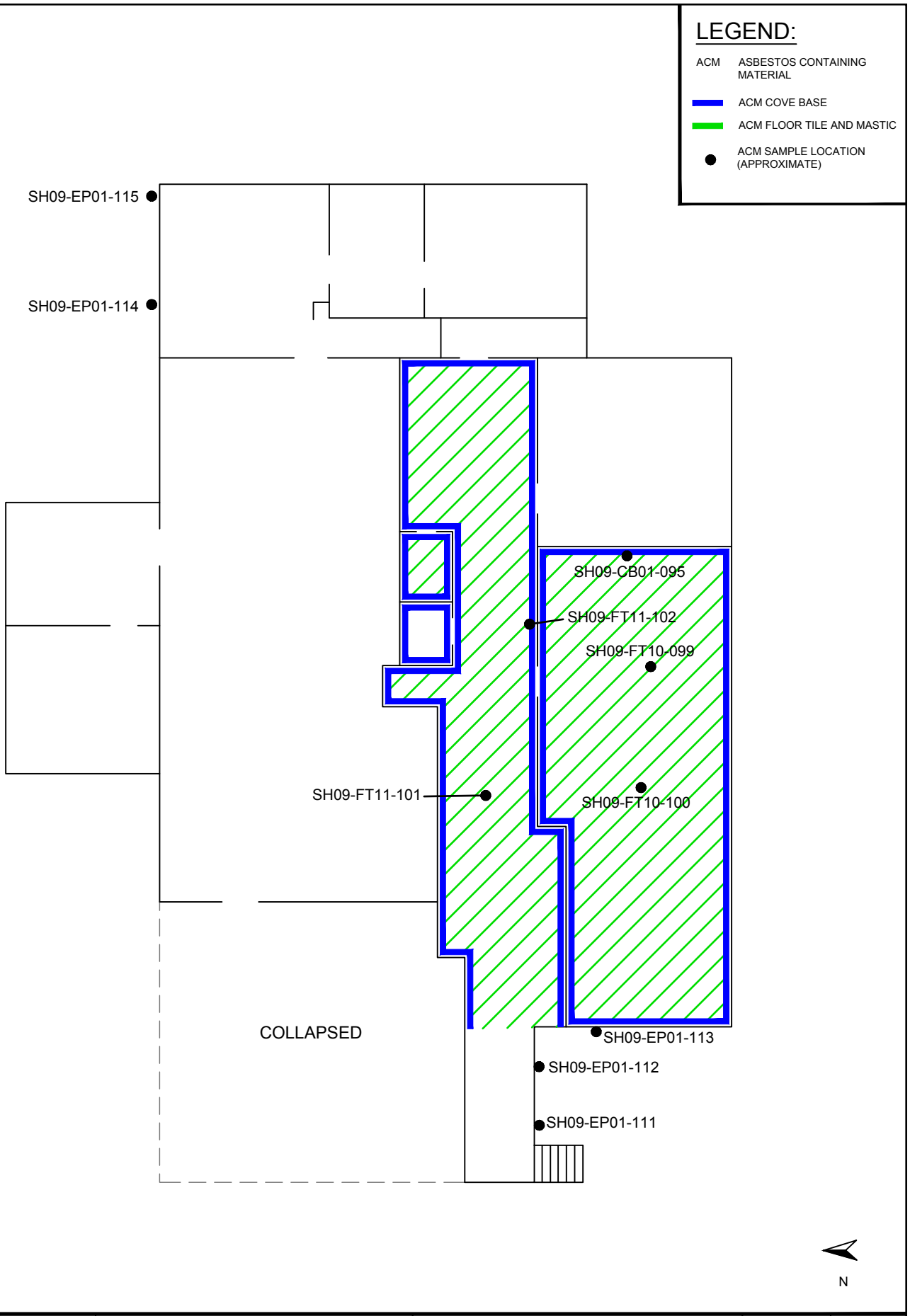
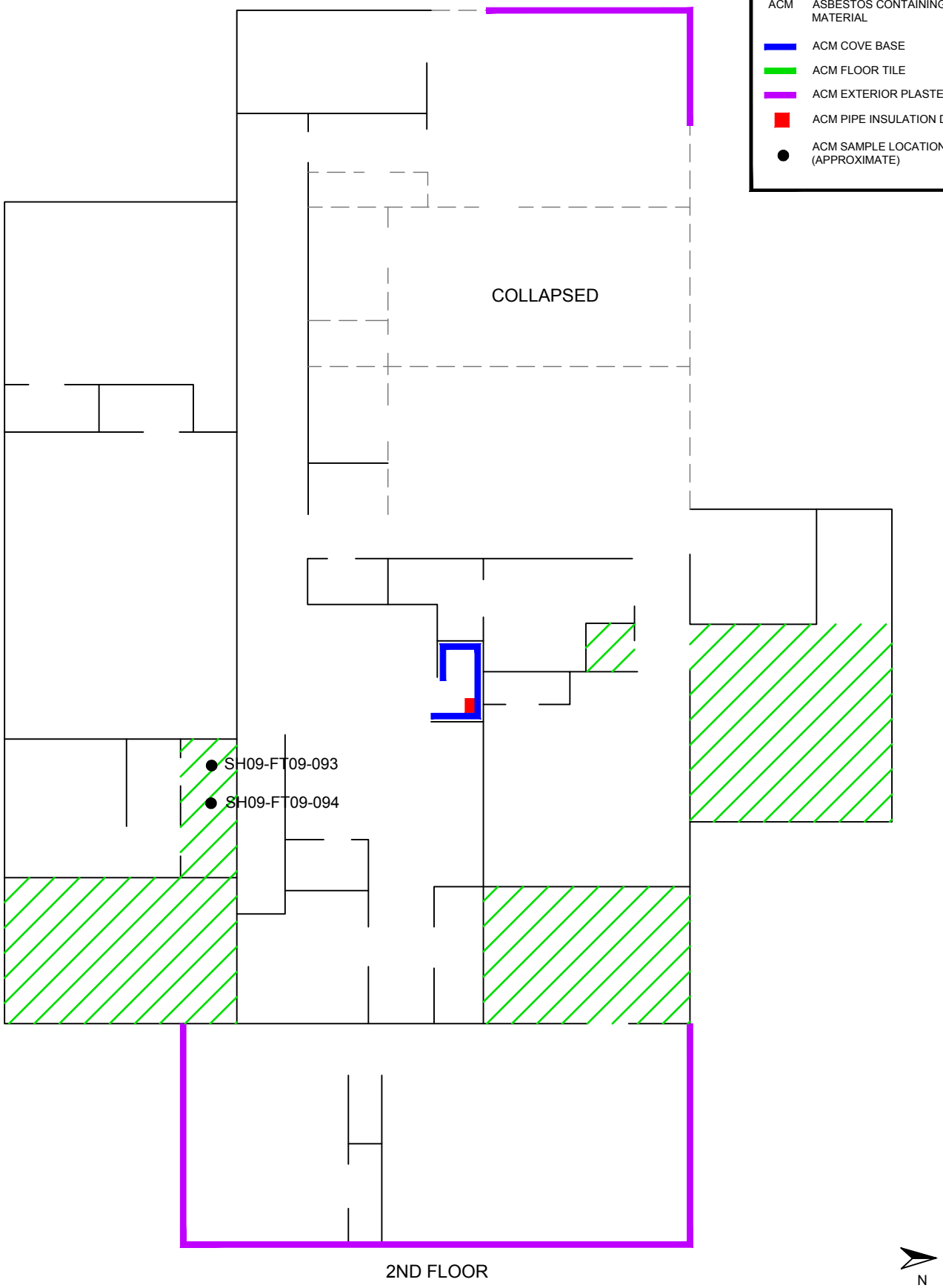
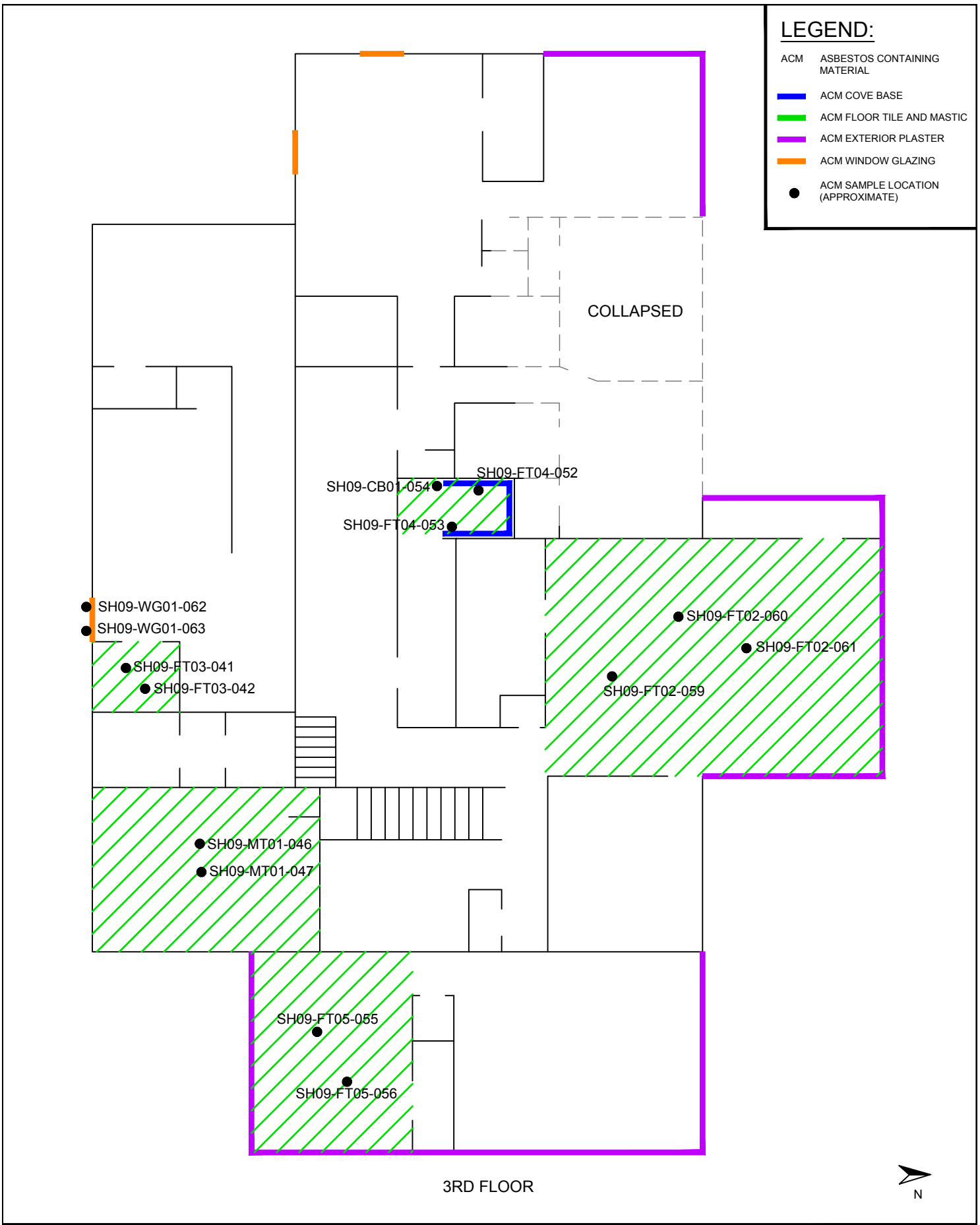


Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map First Floor** Administration - Building 9 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 18



Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Second Floor** Administration (Post Office and Apartments) - Building 9 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 19



Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Third Floor** Administration (Post Office and Apartments) - Building 9 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 20

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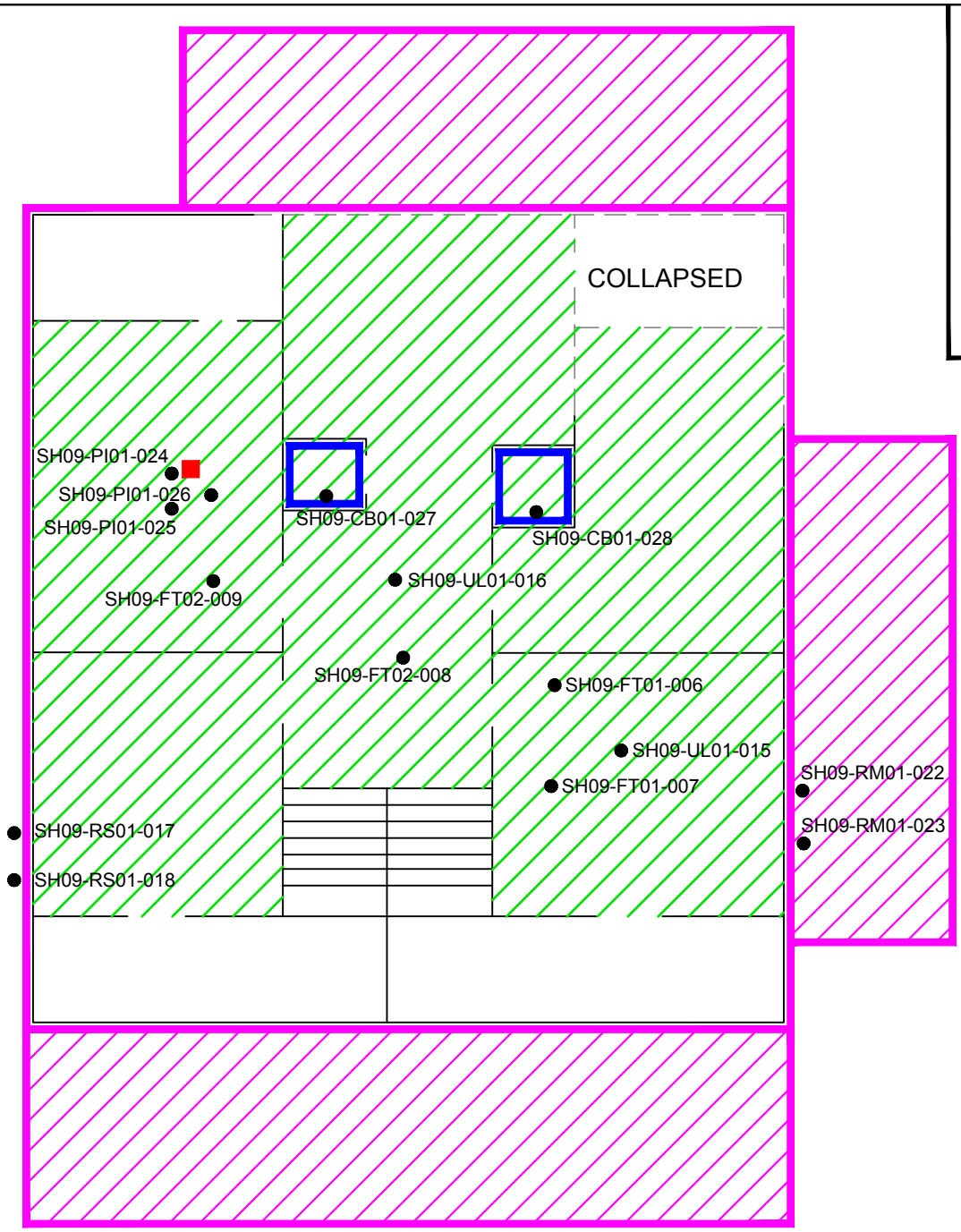
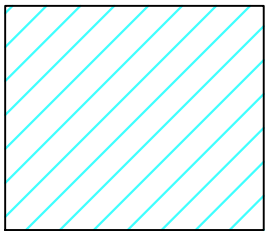


4TH FLOOR



ATTIC

N

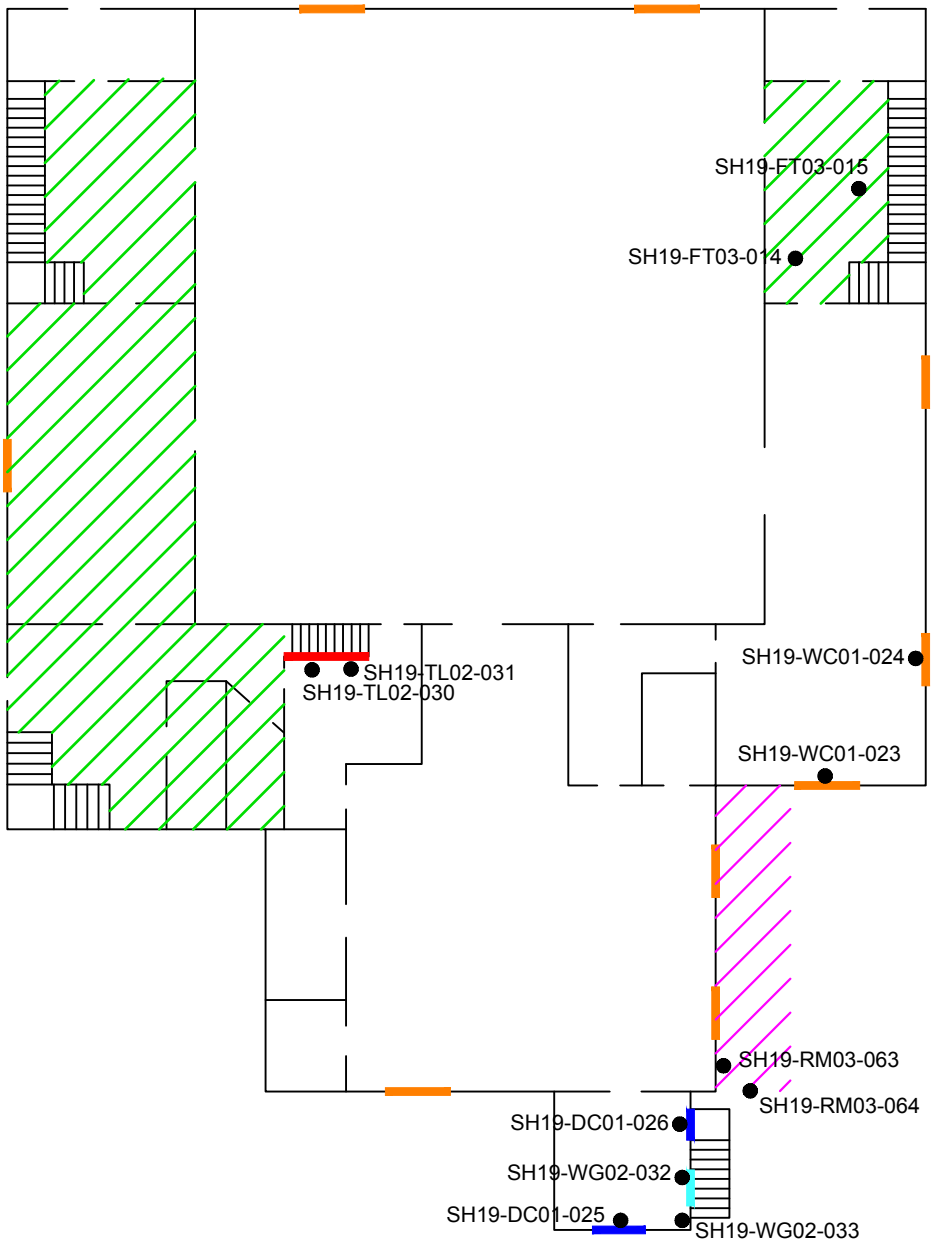
LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM FLOOR TILE, MASTIC AND UNDERLAYMENT
	ACM ROOFING MATERIAL AND SEALANT
	ACM COVE BASE
	VERMICULITE ATTIC INSULATION
●	ACM SAMPLE LOCATION (APPROXIMATE)
■	ACM PIPE INSULATION DEBRIS

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Fourth Floor** Administration (Post Office and Apartments) - Building 9 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 21

LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM FLOOR TILE
	ACM DOOR CAULK
	ACM ROOFING MATERIAL
	ACM CERAMIC TILE ADHESIVE
	ACM WINDOW GLAZING
	ACM WINDOW CAULK (APPROXIMATE)
●	ACM SAMPLE LOCATION (APPROXIMATE)



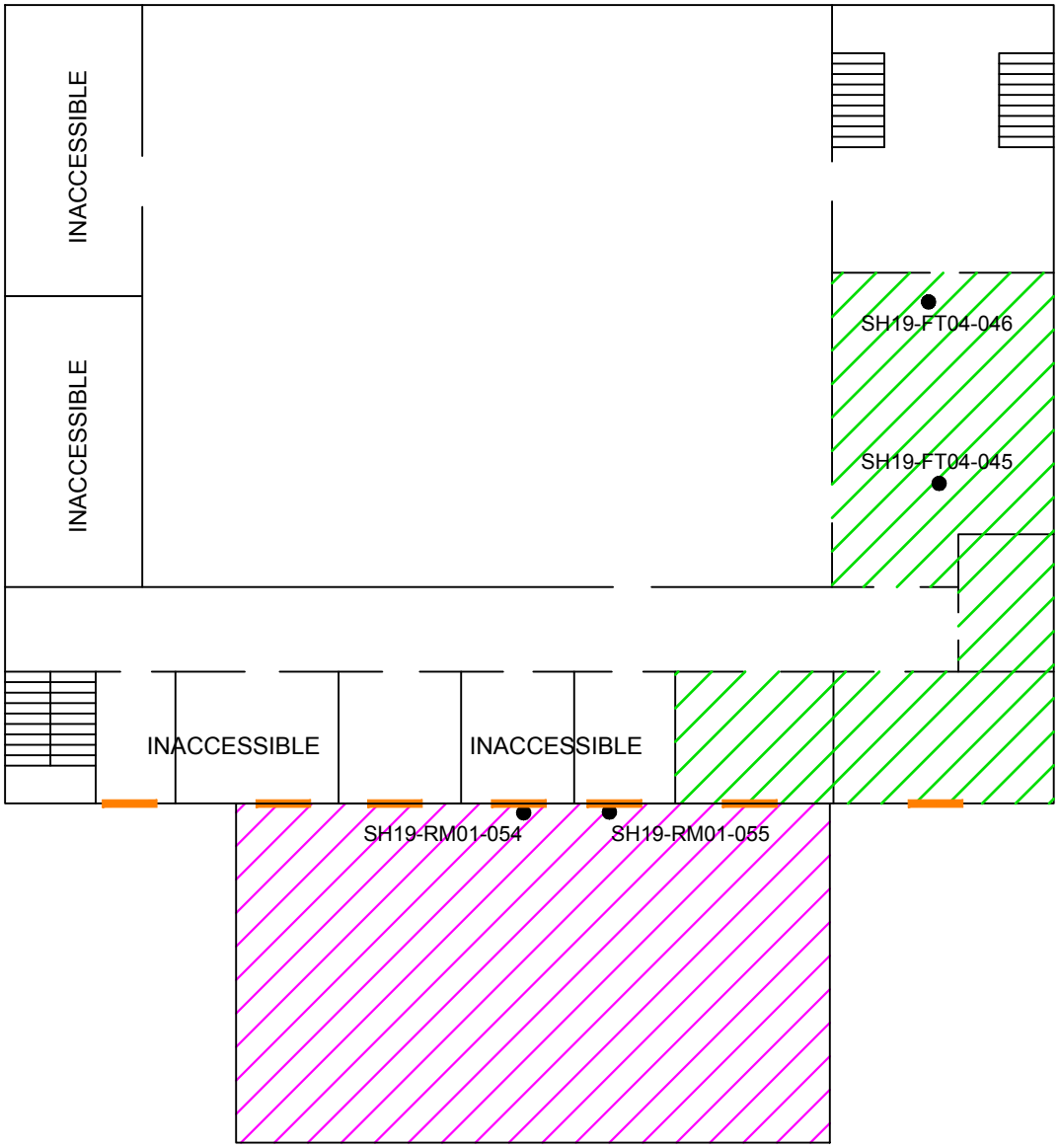
1ST FLOOR

N

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map First Floor** Refectory (Dining hall) - Building 19 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 22

LEGEND:

ACM	ASBESTOS CONTAINING MATERIAL
	ACM FLOOR TILE AND MASTIC
	ACM ROOFING MATERIAL
	ACM WINDOW CAULK (APPROXIMATE)
●	ACM SAMPLE LOCATION (APPROXIMATE)



2ND FLOOR

N

Contract No.: EP-S8-13-01 TDD: 0003/2006-05	Prepared By: Weston Solutions, Inc. START IV Suite 100 1435 Garrison Street Lakewood, CO 80215	**ACM Sample Location and Extent Map Second Floor** Refectory (Dining hall) - Building 19 San Haven, Dunseith, ND	DATE: 9/10/20 SCALE: N.T.S.	Figure 23

TABLES

ACM Sample Results and Estimated Volumes

Table 1

Sample ID	Physical Description	ACM Layer	Asbestos Type and Percent Composition (by PLM Method)	Point Count Method Result	Estimated Volume
Building 1					
SH01-FL01-010	Flooring	A - Black mastic	Chrysotile 12%	--	6,200 sq. ft.
SH01-FL01-011	Flooring	A - Black mastic	Chrysotile 12%	--	
SH01-BB01-016	Cove Base	A - Black cove base	Chrysotile 12%	--	1,100 LF
SH01-BB01-017	Cove Base	A - Black cove base	Chrysotile 12%	--	
SH01-BB01-067	Cove Base	A - Black mastic	Chrysotile 8%	--	
		B - Black cove base	Chrysotile 12%	--	
SH01-AC01-023	Air Handler Coating	A - Black fibrous tar	Chrysotile 15%	--	250 sq. ft.
SH01-AC01-024	Air Handler Coating	A - Black fibrous tar	Chrysotile 15%	--	
SH01-AC01-070	Air Handler Coating	A - Black fibrous tar	Chrysotile 18%	--	
SH01-EC01-031	Exterior Caulk	A - White caulk	Chrysotile 3%	--	350 LF
SH01-EC01-032	Exterior Caulk	A - White caulk	Chrysotile 3%	--	
SH01-EC02-033	Exterior Caulk	A - Off white caulk	Chrysotile 4%	--	
SH01-EC02-034	Exterior Caulk	A - Off white caulk	Chrysotile 4%	--	
SH01-WC01-077	Window Caulk	A - Off white glazing w/ white paint	Chrysotile 4%	--	
SH01-RM02-045	Roofing Material	A - Black fibrous tar	Chrysotile 18%	--	3,900 sq. ft.
SH01-RM02-046	Roofing Material	A - Black fibrous tar	Chrysotile 18%	--	
SH01-RS01-047	Roofing Sealant	A - Black fibrous tar	Chrysotile 18%	--	270 LF
SH01-RS01-048	Roofing Sealant	A - Black fibrous tar	Chrysotile 18%	--	
SH01-FT02-071	Floor Tile	A - Black mastic	Chrysotile 8%	--	50 sq. ft.
		B - Black/gray tile	Chrysotile 3%	--	
SH01-FT02-072	Floor Tile	A - Black mastic	Chrysotile 12%	--	
		B - Black/gray tile	Chrysotile 5%	--	
SH01-DC01-078	Door Caulk	A - Tan caulk w/ white/brown paint	Chrysotile 15%	--	15 LF
SH01-DC01-079	Door Caulk	A - Tan caulk w/ white/brown paint	Chrysotile 15%	--	
Building 2					
SH02-FT01-006	Floor Tile	B - Tan/multi-colored tile	Chrysotile 2%	--	800 sq. ft.
SH02-FT01-007	Floor Tile	B - Tan/multi-colored tile	Chrysotile 2%	--	
SH02-RS01-019	Roofing Sealant	B - Black fibrous tar	Chrysotile 12%	--	330 LF
SH02-RS01-020	Roofing Sealant	B - Black fibrous tar	Chrysotile 12%	--	
SH02-RS01-021	Roofing Sealant	B - Black fibrous tar	Chrysotile 12%	--	
SH02-RS02-029	Roofing Sealant	B - Gray/black fibrous tar	Chrysotile 10%	--	
SH02-RS02-030	Roofing Sealant	A - Gray/black fibrous tar w/ gray granular debris	Chrysotile 9%	--	
SH02-FT02-040	Floor Tile	A - Brown adhesive w/ black mastic	Chrysotile 5%	--	1,000 sq. ft.
SH02-FT02-041	Floor Tile	A - Black mastic w/ tan adhesive & off white leveling compound	Chrysotile 2%	--	
SH02-LN01-044	Linoleum	A - Black mastic w/ yellow adhesive	Chrysotile 7%	--	520 sq. ft.
SH02-LN01-045	Linoleum	A - Black mastic w/ yellow adhesive	Chrysotile 7%	--	
SH02-WG01-049	Window Glazing	A - Tan glazing w/ white paint	Chrysotile 6%	--	700 LF
SH02-WG01-050	Window Glazing	A - Tan glazing w/ white paint	Chrysotile 6%	--	
SH02-WG02-128	Window Glazing	A - Gray glazing	Chrysotile 4%	--	
SH02-WG02-129	Window Glazing	A - Gray glazing	Chrysotile 4%	--	
SH02-BM02-071	Black Mastic	A - Black mastic w/ yellow adhesive	Chrysotile 7%	--	820 sq. ft.
SH02-BM02-072	Black Mastic	A - Black mastic w/ yellow adhesive	Chrysotile 7%	--	

ACM Sample Results and Estimated Volumes

Table 1

Sample ID	Physical Description	ACM Layer	Asbestos Type and Percent Composition (by PLM Method)	Point Count Method Result	Estimated Volume
SH02-FT03-083	Floor Tile	D - Tan/multi-colored tile	Chrysotile 4%	--	3,700 sq. ft.
SH02-FT03-084	Floor Tile	D - Tan/multi-colored tile	Chrysotile 4%	--	
SH02-FT04-119	Floor Tile	D - Tan tile	Chrysotile 7%	--	
SH02-FT04-120	Floor Tile	C - Tan tile	Chrysotile 6%	--	
SH02-FT04-121	Floor Tile	C - Tan tile	Chrysotile 6%	--	
SH02-FT05-126	Floor Tile	C - Tan tile	Chrysotile 6%	--	
SH02-FT05-127	Floor Tile	C - Tan tile	Chrysotile 6%	--	
SH02-GP01-146	Glue Puck	B - Brown adhesive	Chrysotile 5%	--	10 sq. ft.
SH02-GP01-147	Glue Puck	B - Brown adhesive w/ white resinous material	Chrysotile 4%	--	
Building 3					
SH03-WC01-010	Window Caulk	A - Tan fibrous resinous material w/ white paint	Chrysotile 15%	--	600 LF
SH03-WC01-011	Window Caulk	A - Tan fibrous resinous material w/ white paint	Chrysotile 15%	--	
SH03-WC02-066	Window Caulk	A - Beige fibrous resinous material w/ white paint	Chrysotile 10%	--	
SH03-WC02-067	Window Caulk	A - Beige fibrous resinous material w/ white paint	Chrysotile 11%	--	
SH03-WG01-012	Window Glazing	A - Tan glazing w/ white paint	Chrysotile 3%	--	1,500 LF
SH03-WG01-013	Window Glazing	A - Tan glazing w/ white paint	Chrysotile 4%	--	
SH03-WG01-112	Window Glazing	A - White/beige fibrous resinous material	Chrysotile 10%	--	
SH03-WG02-025	Window Glazing	A - Off white/white glazing	Chrysotile 5%	--	
SH03-WG02-026	Window Glazing	A - White/off white glazing	Chrysotile 5%	--	
SH03-ST01-018	Stair Tread	B - Black granular tar	Chrysotile 7%	--	120 sq. ft.
SH03-ST01-019	Stair Tread	B - Black granular tar	Chrysotile 7%	--	
SH03-ST01-020	Stair Tread	B - Black granular tar	Chrysotile 7%	--	
SH03-DC01-023	Door Caulk	A - White/tan fibrous resinous material	Chrysotile 18%	--	15 LF
SH03-DC01-024	Door Caulk	A - White/tan fibrous resinous material	Chrysotile 19%	--	
SH03-FT02-064	Floor Tile	A - Black mastic	Chrysotile 12%	--	200 sq. ft.
SH03-FT02-065	Floor Tile	A - Black mastic	Chrysotile 11%	--	
SH03-PI01-084	Pipe Insulation	A - Gray fibrous material	Chrysotile 70%	--	100+ LF
SH03-PI01-085	Pipe Insulation	A - Gray insulation	Chrysotile 70%	--	
SH03-PI01-086	Pipe Insulation	A - Gray fibrous material	Chrysotile 70%	--	
SH03-LN01-089	Linoleum	A - Green/multi-colored sheet vinyl w/ gray fibrous backing material & off white adhesive	Chrysotile 16%	--	500 sq. ft.
SH03-LN01-090	Linoleum	B - Green/multi-colored sheet vinyl w/ gray fibrous backing material	Chrysotile 17%	--	
SH03-TL01-105	Ceramic Tile	A - Black mastic	Chrysotile 9%	--	50 sq. ft.
SH03-LN02-109	Linoleum	B - Off white w/ gray sheet vinyl w/ off white fibrous backing material	Chrysotile 16%	--	500 sq. ft.
SH03-LN02-110	Linoleum	B - Off white/gray sheet vinyl w/ off white fibrous backing material	Chrysotile 16%	--	
SH03-LN02-111	Linoleum	B - Off white/gray sheet vinyl w/ off white fibrous backing material	Chrysotile 16%	--	
Building 4					
SH04-WC01-010	Window Caulk	A - Off white caulk	Chrysotile 8%	--	800 LF
SH04-WC01-011	Window Caulk	A - Off white caulk	Chrysotile 4%	--	
SH04-WC01-055	Window Caulk	A - Off white glazing w/ white paint	Chrysotile 3%	--	
SH04-FT01-012	Floor Tile	A - Black mastic	Chrysotile 10%	--	1,000 sq. ft.
SH04-FT01-013	Floor Tile	A - Black mastic	Chrysotile 10%	--	
SH04-FT01-053	Floor Tile	A - Black mastic	Chrysotile 15%	--	
SH04-RS01-039	Roofing Sealant	B - Black fibrous tar	Chrysotile 20%	--	300 LF
SH04-RS01-040	Roofing Sealant	A - Black fibrous tar	Chrysotile 25%	--	
SH04-RS01-041	Roofing Sealant	A - Black fibrous tar w/ black tar & white fibrous woven material	Chrysotile 20%	--	

ACM Sample Results and Estimated Volumes

Table 1

Sample ID	Physical Description	ACM Layer	Asbestos Type and Percent Composition (by PLM Method)	Point Count Method Result	Estimated Volume
Building 5					
SH05-EC01-026	Exterior Caulk	A - Black/gray caulk	Chrysotile 20%	--	20 LF
SH05-EC01-027	Exterior Caulk	A - Black/gray caulk	Chrysotile 20%	--	
SH05-RS01-028	Roofing Sealant	A - Silver paint	Chrysotile 4%	--	110 LF
		B - Black sealant	Chrysotile 15%	--	
SH05-RS01-029	Roofing Sealant	A - Black sealant	Chrysotile 15%	--	
SH05-DS01-032	Duct Sealant	A - Black sealant	Chrysotile 15%	--	5 LF
SH05-DS01-033	Duct Sealant	A - Black sealant	Chrysotile 15%	--	
SH05-FT01-044	Floor Tile	B - Gray tile	Chrysotile 3%	--	370 sq. ft.
SH05-FT01-045	Floor Tile	B - Gray tile	Chrysotile 3%	--	
SH05-FT01-069	Floor Tile	A - Black mastic	Chrysotile 15%	--	
		B - Gray tile	Chrysotile 20%	--	
SH05-MT01-051	Mastic	A - Black mastic	Chrysotile 6%	--	20 sq. ft.
SH05-MT01-052	Mastic	A - Black mastic	Chrysotile 5%	--	
SH05-WC01-054	Window Caulk	A - Brown caulk	Chrysotile 20%	--	1,700 LF
Building 7					
SH07-DC01-005	Door Caulk	A - Gray caulk	Chrysotile 3%	--	15 LF
SH07-DC01-006	Door Caulk	A - Gray/multi-colored caulk	Chrysotile 3%	--	
SH07-WC02-012	Window Caulk	B - Off white glazing	Chrysotile 7%	--	200 LF
SH07-WC02-013	Window Caulk	B - Off white glazing	Chrysotile 7%	--	
SH07-RS01-014	Roofing Sealant	A - Black fibrous tar	Chrysotile 15%	--	160 LF
SH07-RS01-015	Roofing Sealant	A - Black fibrous tar	Chrysotile 15%	--	
Building 8					
SH08-RM01-001	Roofing Material	B - Black/gray fibrous tar	Chrysotile 15%	--	1,000 sq. ft.
SH08-RM01-002	Roofing Material	E - Black/gray fibrous tar	Chrysotile 13%	--	
SH08-PG01-007	Pipe Flange Gasket	A - Gray fibrous material	Chrysotile 60%	--	5 Units
SH08-PG01-008	Pipe Flange Gasket	A - Gray fibrous material	Chrysotile 60%	--	
SH08-WI01-016	Wire Insulation	A - Blue/multi-colored wire insulation	Chrysotile 35%	--	5 LF
SH08-WI01-017	Wire Insulation	A - Blue/multi-colored wire insulation	Chrysotile 25%	--	
Building 9					
SH09-FT01-006	Floor Tile	A - Black mastic	Chrysotile 7%	--	1,400 sq. ft.
		B - Brown/multi-colored tile	Chrysotile 18%	--	
SH09-FT01-007	Floor Tile	A - Black mastic	Chrysotile 7%	--	
		B - Brown/multi-colored tile	Chrysotile 18%	--	
SH09-FT01-060	Floor Tile	A - Black mastic	Chrysotile 6%	--	
		B - Tan/multi-colored tile	Chrysotile 20%	--	
SH09-FT01-061	Floor Tile	A - Black mastic	Chrysotile 8%	--	
		B - Tan/multi-colored tile	Chrysotile 20%	--	
SH09-FT02-008	Floor Tile	A - Black mastic	Chrysotile 10%	--	
		B - Off white/multi-colored tile	Chrysotile 18%	--	
SH09-FT02-009	Floor Tile	A - Black mastic	Chrysotile 10%	--	
		B - Off white/multi-colored tile	Chrysotile 18%	--	
SH09-FT02-059	Floor Tile	A - Black mastic	Chrysotile 5%	--	
		B - Tan/multi-colored tile	Chrysotile 20%	--	
SH09-UL01-015	Underlayment	B - Brown felt	Chrysotile 4%	--	1,200 sq. ft.
SH09-UL01-016	Underlayment	B - Brown felt	Chrysotile 4%	--	

ACM Sample Results and Estimated Volumes

Table 1

Sample ID	Physical Description	ACM Layer	Asbestos Type and Percent Composition (by PLM Method)	Point Count Method Result	Estimated Volume
SH09-RS01-017	Roofing Sealant	A - Black/gray fibrous tar w/ a trace of green paint	Chrysotile 30%	--	400 LF
SH09-RS01-018	Roofing Sealant	A - Black/gray fibrous tar w/ green paint	Chrysotile 30%	--	
SH09-RM01-022	Roofing Material	A - Black fibrous tar	Chrysotile 20%	--	1,000 sq. ft.
SH09-RM01-023	Roofing Material	A - Black/gray fibrous tar	Chrysotile 30%	--	
		B - Black fibrous tar	Chrysotile 15%	--	
SH09-PI01-024	Pipe Insulation	A - White insulation	Chrysotile 75%	--	5+ LF
SH09-PI01-025	Pipe Insulation	A - White insulation	Chrysotile 75%	--	
SH09-PI01-026	Pipe Insulation	A - White insulation	Chrysotile 65%	--	
SH09-CB01-027	Cove Base	B - Black cove base	Chrysotile 10%	--	300 LF
SH09-CB01-028	Cove Base	B - Black cove base	Chrysotile 10%	--	
SH09-CB01-054	Cove Base	B - Black cove base	Chrysotile 15%	--	
SH09-CB01-095	Cove Base	A - Black cove base	Chrysotile 10%	--	
SH09-FT03-041	Floor Tile	A - Black mastic	Chrysotile 15%	--	35 sq. ft.
		B - Off white/gray tile	Chrysotile 20%	--	
SH09-FT03-042	Floor Tile	A - Black mastic	Chrysotile 15%	--	
		B - Off white/gray tile	Chrysotile 20%	--	
SH09-MT01-046	Mastic	A - Black/gray resinous material	Chrysotile 7%	--	150 sq. ft.
SH09-MT01-047	Mastic	A - Black/gray resinous material	Chrysotile 7%	--	
SH09-FT04-052	Floor Tile	A - Black mastic	Chrysotile 8%	--	50 sq. ft.
		B - Gray/multi-colored tile	Chrysotile 20%	--	
SH09-FT04-053	Floor Tile	A - Black mastic	Chrysotile 8%	--	
		B - Gray/multi-colored tile	Chrysotile 20%	--	
SH09-FT05-055	Floor Tile	B - Off white/multi-colored tile	Chrysotile 6%	--	150 sq. ft.
SH09-FT05-056	Floor Tile	B - Off white/multi-colored tile	Chrysotile 6%	--	
SH09-WG01-062	Window Glazing	B - Off white glazing	Chrysotile 5%	--	30 LF
SH09-WG01-063	Window Glazing	B - Off white glazing	Chrysotile 3%	--	
SH09-FT09-093	Floor Tile	B - Red/white tile	Chrysotile 10%	--	30 sq. ft.
SH09-FT09-094	Floor Tile	B - Red/white tile	Chrysotile 10%	--	
SH09-FT10-099	Floor Tile	A - Black mastic	Chrysotile TR%	--	460 sq. ft.
		B - Gray tile	Chrysotile 12%	--	
SH09-FT10-100	Floor Tile	A - Black mastic	Chrysotile TR%	--	
		B - Gray tile	Chrysotile 12%	--	
SH09-FT11-101	Floor Tile	A - Black mastic	Chrysotile 10%	--	350 sq. ft.
		B - Tan tile	Chrysotile 12%	--	
SH09-FT11-102	Floor Tile	A - Black mastic	Chrysotile 10%	--	
		B - Tan/gray tile	Chrysotile 12%	--	
SH09-EP01-111	Exterior Plaster	A - Peach granular material	Chrysotile TR%	--	2,000 sq. ft.
		B - Gray granular material	Chrysotile TR%	--	
SH09-EP01-112	Exterior Plaster	A - Gray granular material	Chrysotile TR%	--	
		B - Peach granular material	Chrysotile TR%	--	
SH09-EP01-113	Exterior Plaster	A - Peach granular material	Chrysotile TR%	--	
SH09-EP01-114	Exterior Plaster	A - Pink granular material	Chrysotile 3%	--	
		B - Brown granular material	Chrysotile 3%	--	
SH09-EP01-115	Exterior Plaster	A - Pink granular material	Chrysotile 3%	--	
		B - Brown granular material	Chrysotile 3%	--	

ACM Sample Results and Estimated Volumes

Table 1

Sample ID	Physical Description	ACM Layer	Asbestos Type and Percent Composition (by PLM Method)	Point Count Method Result	Estimated Volume
Building 19					
SH19-FT03-014	Floor Tile	B - Gray tile	Chrysotile 10%	--	900 sq. ft.
SH19-FT03-015	Floor Tile	B - Gray tile	Chrysotile 10%	--	
SH19-WC01-023	Window Caulk	A - Cream caulk	Chrysotile 5%	--	200 LF
SH19-WC01-024	Window Caulk	A - Cream caulk	Chrysotile 5%	--	
SH19-DC01-025	Door Caulk	A - Cream caulk	Chrysotile 4%	--	30 LF
SH19-DC01-026	Door Caulk	A - Cream caulk	Chrysotile 4%	--	
SH19-TL02-030	Ceramic Tile	A - Tan adhesive	Chrysotile 4%	--	100 sq. ft.
SH19-TL02-031	Ceramic Tile	A - Tan adhesive	Chrysotile 4%	--	
SH19-WG02-032	Window Glazing	A - Cream glazing	Chrysotile 3%	--	20 LF
SH19-WG02-033	Window Glazing	A - Cream glazing	Chrysotile 3%	--	
SH19-FT04-045	Floor Tile	A - Black mastic	Chrysotile TR%	--	430 sq. ft.
		B - Gray/off white tile	Chrysotile 20%	--	
SH19-FT04-046	Floor Tile	A - Black mastic	Chrysotile TR%	--	
		B - Gray/off white tile	Chrysotile 20%	--	
SH19-RM01-054	Roofing Material	B - Black/gray fibrous tar w/ gray fibrous woven material	Chrysotile 18%	--	1,200 sq. ft.
SH19-RM01-055	Roofing Material	B - Black/gray fibrous tar w/ gray fibrous woven material	Chrysotile 18%	--	
SH19-RM03-063	Roofing Material	A - Black tar	Chrysotile 10%	--	250 sq. ft.
SH19-RM03-064	Roofing Material	A - Black tar	Chrysotile 10%	--	

Non-ACM Samples by Point Count or Composite

Table 2

Sample ID	Physical Description	ACM Layer(s)	Asbestos Type and Percent Composition (by PLM Method)	Point Count Method Result	Composite Method Result
Building 1					
SH01-PL01-003	Plaster	C - Tan micaceous plaster	Tremolite/Actinolite TR%	0.75	--
SH01-WG01-008	Window Glazing	A - Off white glazing	Chrysotile 2%	0.50	--
SH01-TL02-025	Ceramic Tile	A - Brown/tan adhesive	Chrysotile TR%	0.50	--
SH01-TL02-026	Ceramic Tile	A - Brown/tan adhesive	Chrysotile TR%	<0.25	--
SH01-PL03-059	Plaster	C - Off white micaceous plaster	Tremolite/Actinolite TR%	0.75	--
SH01-PL03-063	Plaster	A - Gray micaceous plaster w/ white compound	Tremolite/Actinolite TR%	0.25	--
Building 4					
SH04-JC01-029	Joint Compound	B - White compound	Chrysotile 3%	--	0.60
SH04-WG01-056	Window Glazing	A - Off white glazing	Chrysotile 2%	0.75	--
SH04-JC01-057	Joint Compound	A - Light tan compound	Chrysotile 3%	--	0.60
		B - White compound w/ white paint	Chrysotile 2%	--	
SH04-WG01-058	Window Glazing	A - White glazing	Chrysotile 2%	0.25	--
SH04-JC01-080	Joint Compound	B - White compound	Chrysotile 3%	--	0.25
Building 5					
SH05-EP01-024	Exterior Plaster	A - Off white/multi-colored granular material	Chrysotile TR%	<0.25	--
SH05-TX01-072	Texture	B - White compound	Chrysotile 2%	0.75	--
SH05-TX01-073	Texture	B - White compound	Chrysotile 2%	0.50	--
SH05-TX01-074	Texture	B - White compound	Chrysotile 3%	0.50	--
Building 7					
SH07-WG01-001	Window Glazing	A - White glazing	Chrysotile TR%	<0.25	--
SH07-WG01-002	Window Glazing	A - Off white glazing	Chrysotile 2%	0.5	--
SH07-WG02-003	Window Glazing	A - Off white glazing w/ white paint	Chrysotile 2%	0.25	--
SH07-WC01-010	Window Caulk	A - Gray glazing w/ white paint	Chrysotile TR%	<0.25	--
SH07-WC01-011	Window Caulk	A - Gray glazing w/ white paint	Chrysotile TR%	<0.25	--
Building 8					
SH08-BI01-011	Boiler Insulation	A - Gray fibrous debris	Chrysotile TR%	0.50	--
Building 9					
SH09-PL02-011	Plaster	D - Off white micaceous plaster	Tremolite/Actinolite TR%	<0.25	--
SH09-PL03-034	Plaster	A - Off white micaceous plaster w/ pink/green paint	Tremolite/Actinolite TR%	<0.25	--
SH09-PL03-035	Plaster	B - Off white/tan micaceous plaster w/ white/multi-colored	Tremolite/Actinolite TR%	<0.25	--
SH09-PL03-036	Plaster	B - Off white micaceous plaster w/ pink paint	Tremolite/Actinolite TR%	0.25	--
SH09-PL03-037	Plaster	B - Off white micaceous plaster w/ white/multi-colored	Tremolite/Actinolite TR%	<0.25	--
SH09-PL03-038	Plaster	A - Off white micaceous plaster w/ pink paint	Tremolite/Actinolite TR%	<0.25	--
SH09-PL03-040	Plaster	A - White granular plaster w/ off white micaceous plaster &	Tremolite/Actinolite TR%	<0.25	--
SH09-PL04-049	Plaster	B - Off white micaceous plaster	Tremolite/Actinolite TR%	<0.25	--
SH09-PL04-070	Plaster	B - Off white/tan micaceous plaster w/ tan fibrous material	Tremolite/Actinolite TR%	<0.25	--
SH09-PL04-071	Plaster	B - Off white micaceous plaster	Tremolite/Actinolite TR%	0.50	--
SH09-PL05-073	Plaster	A - Off white micaceous plaster w/ green/multi-colored	Tremolite/Actinolite TR%	<0.25	--
SH09-PL05-078	Plaster	B - Off white micaceous plaster w/ off white paint & white	Tremolite/Actinolite TR%	<0.25	--
SH09-PL06-079	Plaster	B - Off white micaceous plaster	Tremolite/Actinolite TR%	<0.25	--
SH09-PL06-081	Plaster	B - Off white micaceous plaster	Tremolite/Actinolite TR%	<0.25	--
SH09-PL06-082	Plaster	B - Off white micaceous plaster	Tremolite/Actinolite TR%	<0.25	--
SH09-FT08-089	Floor Tile	A - Tan adhesive	Chrysotile TR%	0.25	--
SH09-FT08-090	Floor Tile	A - Tan adhesive	Chrysotile TR%	<0.25	--

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
Building 1		
SH01-PL01-001	Plaster	A - Off white/multi-colored paint
		B - White compound
		C - Gray granular plaster
SH01-PL01-002	Plaster	A - Gray granular plaster
		B - Pink/multi-colored paint w/ tan compound
		C - White compound
SH01-PL01-004	Plaster	A - White compound
		B - Light blue/multi-colored paint
		C - Off white granular plaster
		D - Dark gray granular plaster
SH01-PL01-005	Plaster	A - Gray compound
		B - Black tar
		C - White plaster
		D - Gray granular plaster
SH01-PL01-006	Plaster	A - Pink/multi-colored paint
		B - Gray granular plaster
		C - White plaster
SH01-PL01-007	Plaster	A - Off white granular plaster
		B - White plaster w/ off white paint
SH01-WG01-009	Window Glazing	A - Off white glazing
SH01-TL01-012	Ceramic Tile	A - Brown adhesive
		B - White/green ceramic tile
SH01-TL01-013	Ceramic Tile	A - Brown adhesive
		B - White/green ceramic tile
SH01-VD01-014	Vibration Dampener	A - Grayish-brown fibrous woven material
SH01-VD01-015	Vibration Dampener	A - Grayish-brown fibrous woven material
SH01-BM01-018	Black Mastic	A - Black mastic
		B - Tan brick
SH01-BM01-019	Black Mastic	A - Black mastic
		B - Orange brick
SH01-WC01-020	Window Caulk	A - Off white glazing w/ white compound & gray/multi-colored paint
SH01-WC01-021	Window Caulk	A - White glazing
SH01-WC01-022	Window Caulk	A - White glazing
SH01-FT01-027	Floor Tile	A - Brown adhesive
		B - Off white/multi-colored tile
SH01-FT01-028	Floor Tile	A - Brown adhesive
		B - Off white/multi-colored tile
SH01-FC01-029	Floor Caulk	A - Brown adhesive
		B - White resinous material
SH01-FC01-030	Floor Caulk	A - Brown adhesive
		B - White resinous material
SH01-EP01-035	Exterior Plaster	A - Gray compound
		B - Off white granular plaster
		C - Gray granular plaster
SH01-EP01-036	Exterior Plaster	A - Off white granular plaster
SH01-EP01-037	Exterior Plaster	A - Off white granular plaster
SH01-EP01-038	Exterior Plaster	A - Off white granular plaster
SH01-EP01-039	Exterior Plaster	A - Gray/white granular plaster
SH01-EP01-040	Exterior Plaster	A - Gray compound
		B - Gray/white granular plaster
SH01-EP01-041	Exterior Plaster	A - Tan brick
		B - Gray/white granular plaster
SH01-EP01-042	Exterior Plaster	A - Gray granular plaster
SH01-RM01-043	Roofing Material	A - Black tar w/ black fibrous tar
SH01-RM01-044	Roofing Material	A - Black tar w/ black fibrous tar
SH01-PL02-049	Plaster	A - Peach paint
		B - Gray granular plaster
		C - White plaster
SH01-PL02-050	Plaster	A - Off white granular plaster
		B - White plaster

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH01-PL02-051	Plaster	A - Light blue/green paint
		B - White plaster
		C - Off white granular plaster
SH01-PL02-052	Plaster	A - Off white granular plaster
		B - Light green/multi-colored paint w/ tan compound
		C - White plaster
SH01-PL02-053	Plaster	A - Off white granular plaster
		B - Blue/multi-colored paint w/ tan compound
		C - White plaster
SH01-PL02-054	Plaster	A - Off white granular plaster
		B - Light green/multi-colored paint w/ tan compound
		C - White plaster
SH01-PL02-055	Plaster	A - Pink/multi-colored paint w/ tan compound
		B - White plaster
		C - Off white granular plaster
SH01-PI01-056	Pipe Insulation	A - Yellow fibrous material
		B - Peach/pink paint w/ white fibrous woven material
		C - Black tar
		D - White/silver wrap w/ tan adhesive
SH01-PI01-057	Pipe Insulation	A - Gray insulation
		B - Silver/tan wrap
		C - Peach paint
SH01-PI01-058	Pipe Insulation	A - Silver/tan wrap
		B - Peach paint
SH01-PL03-060	Plaster	A - White plaster
		B - Gray granular plaster
SH01-PL03-061	Plaster	A - White plaster
		B - Gray granular plaster
SH01-PL03-062	Plaster	A - White plaster w/ pink/multi-colored paint
		B - Gray granular plaster
SH01-PL03-064	Plaster	A - White plaster
		B - Gray granular plaster
SH01-PL03-065	Plaster	A - White plaster
		B - Gray granular plaster
SH01-PL03-066	Plaster	A - White plaster w/ green/multi-colored paint
		B - Gray granular plaster
SH01-FL01-068	Flooring	A - Colorless resinous material
		B - Tan fibrous woven material
		C - Brown flooring
SH01-WG01-069	Window Glazing	A - White glazing w/ white paint
SH01-TL01-073	Ceramic Tile	A - Tan adhesive
		B - White/yellow ceramic tile
SH01-BM01-074	Black Mastic	A - Black mastic
		B - Tan brick
SH01-TL02-075	Ceramic Tile	A - Tan adhesive
		B - Gray grout
		C - Red ceramic tile
SH01-TL02-076	Ceramic Tile	A - Gray grout
		B - Tan adhesive
		C - Red ceramic tile w/ gray grout
SH01-PL04-080	Plaster	A - White compound w/ off white paint
		B - Gray granular plaster
SH01-PL04-081	Plaster	A - Gray granular plaster w/ white compound
SH01-PL04-082	Plaster	A - Tan/white paint
		B - Gray granular plaster
SH01-PL04-083	Plaster	A - Tan/white paint
		B - Gray granular plaster
SH01-WG02-084	Window Glazing	A - Off white glazing w/ white paint
SH01-WG02-085	Window Glazing	A - Off white glazing w/ white paint
SH01-FB01-086	Fire Brick	A - White plaster
		B - Off white granular plaster
SH01-FB01-087	Fire Brick	A - Off white granular plaster
		B - White plaster

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
Building 2		
SH02-PL01-001	Plaster	A - Gray granular plaster w/ purple/multi-colored paint
SH02-PL01-002	Plaster	A - Gray granular plaster w/ red/multi-colored paint
SH02-PL01-003	Plaster	A - Gray granular plaster w/ beige/multi-colored paint
SH02-PL01-004	Plaster	A - Gray granular plaster w/ beige/multi-colored paint
SH02-PL01-005	Plaster	A - Gray granular plaster w/ beige/multi-colored paint
SH02-FB01-008	Fire Brick	A - White plaster
SH02-FB01-009	Fire Brick	A - Gray granular material
		B - White plaster
SH02-JC01-010	Joint Compound	A - White tape
		B - White joint compound
		C - White compound w/ blue/multi-colored paint
		D - Off white/tan drywall
SH02-JC01-011	Joint Compound	A - White joint compound
		B - White compound w/ red/multi-colored paint
		C - White tape
		D - Off white/tan drywall
SH02-TX01-012	Texture	A - White compound w/ beige/white paint
		B - Off white/tan drywall
SH02-TX01-013	Texture	A - White compound w/ beige/white paint
		B - Off white/tan drywall
SH02-TX01-014	Texture	A - White compound w/ beige/white paint
		B - Off white/tan drywall
SH02-TX01-015	Texture	A - White compound w/ beige/multi-colored paint
		B - Off white/tan drywall
SH02-TX01-016	Texture	A - White compound w/ beige/multi-colored paint
		B - Off white/tan drywall
SH02-CB01-017	Cove Base	A - Off white compound w/ silver/multi-colored paint
		B - Brown adhesive
		C - Brown cove base
SH02-CB01-018	Cove Base	A - Brown cove base
		B - Brown adhesive
		C - Off white compound w/ silver/multi-colored paint
SH02-PL02-022	Plaster	A - Gray granular cementitious material
SH02-PL02-023	Plaster	A - Off white granular cementitious material w/ gray paint
		B - Gray granular cementitious material
SH02-PL02-024	Plaster	A - Gray granular plaster
SH02-PL02-025	Plaster	A - Gray granular cementitious material w/ blue paint
SH02-PL02-026	Plaster	A - Black tar
		B - Off white granular cementitious material
		C - Gray granular cementitious material w/ gray paint
SH02-RM01-027	Roofing Material	A - Black felt
		B - Black tar
		C - Black tar
SH02-RM01-028	Roofing Material	A - Black felt
		B - Black tar
		C - Brown fibrous material
		D - Black granular tar
SH02-RF01-031	Roofing Felt	A - Black felt
SH02-RF01-032	Roofing Felt	A - Black felt
SH02-VD01-033	Vibration Dampener	A - White fibrous woven material w/ black resinous coating
SH02-VD01-034	Vibration Dampener	A - White fibrous woven material w/ black resinous coating
SH02-PL03-035	Plaster	A - Light gray granular plaster w/ beige/white paint
		B - Gray granular plaster
SH02-PL03-036	Plaster	A - Light gray granular plaster w/ beige/white paint
		B - Gray granular plaster
SH02-PL03-037	Plaster	A - Gray granular plaster w/ white paint
SH02-PL03-038	Plaster	A - Gray granular plaster w/ white/off white paint
SH02-PL03-039	Plaster	A - Off white perlitic plaster w/ white paint
SH02-PL03-042	Plaster	A - Off white perlitic plaster w/ yellow/white paint
SH02-PL03-043	Plaster	A - Gray granular plaster w/ cream/white paint
SH02-PL03-046	Plaster	A - Gray granular material
		B - Off white perlitic plaster w/ yellow/white paint
SH02-TZ01-047	Terrazzo	A - Gray granular cementitious material
		B - Gray/off white tile

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH02-TZ01-048	Terrazzo	A - Gray granular cementitious material
		B - Gray/off white tile
SH02-JC02-051	Joint Compound	A - White compound
		B - White texture w/ white paint
		C - Off white/tan drywall
SH02-JC02-052	Joint Compound	A - Off white tape
		B - White joint compound
		C - White texture w/ white paint
		D - Off white/tan drywall
SH02-WG02-053	Window Glazing	A - Tan glazing w/ white paint
SH02-WG02-054	Window Glazing	A - Off white glazing
SH02-TX02-055	Texture	A - White texture w/ off white/white paint
		B - Off white/tan drywall
SH02-TX02-056	Texture	A - White texture w/ beige/white paint
		B - Off white/tan drywall
SH02-TX02-057	Texture	A - Off white texture w/ off white/white paint
		B - Off white/tan drywall
SH02-TX02-058	Texture	A - White texture w/ silver/off white paint
		B - Off white/tan drywall
SH02-TX02-059	Texture	A - White texture w/ beige/white paint stucco
		B - Off white/tan drywall
SH02-TX02-060	Texture	A - White texture w/ beige/white paint
		B - Off white/tan drywall
SH02-TX02-061	Texture	A - Off white compound w/ white/yellow paint
		B - Off white/tan drywall
SH02-TX02-062	Texture	A - Off white compound w/ off white/white paint
		B - Off white/tan drywall
SH02-MT01-063	Mastic	A - Gray adhesive
		B - Gray fibrous material
		C - Brown adhesive
SH02-MT01-064	Mastic	A - Gray adhesive
		B - Gray fibrous material
		C - Brown adhesive
SH02-BM01-065	Brick and Mortar	A - Gray mortar
		B - Red brick
SH02-BM01-066	Brick and Mortar	A - Gray mortar
		B - Tan brick
SH02-CB02-067	Cove Base	A - Gray cove base
		B - Brown adhesive
SH02-CB02-068	Cove Base	A - Off white adhesive
		B - Brown adhesive
		C - Gray cove base
SH02-CP01-069	Carpet	A - Tan/gray carpet w/ gray adhesive
SH02-CP01-070	Carpet	A - Yellow adhesive
		B - Tan/gray carpet w/ gray adhesive
SH02-WP01-073	Wallpaper	A - Off white/gray wall covering
SH02-WP01-074	Wallpaper	A - White compound
		B - Yellow adhesive
		C - Off white/gray wall covering
SH02-FB01-075	Fire Brick	A - Tan granular plaster
		B - White plaster
SH02-LC01-076	Leveling Compound	A - Off white leveling compound
SH02-LC01-077	Leveling Compound	A - Off white leveling compound
SH02-CP02-078	Carpet	A - Tan carpet w/ gray adhesive
SH02-CP02-079	Carpet	A - Tan carpet w/ gray adhesive
SH02-BG01-080	Bump Guard	A - Tan adhesive
		B - Gray cove base
SH02-BG01-081	Bump Guard	A - Tan adhesive
		B - Gray cove base
SH02-BG01-082	Bump Guard	A - Tan adhesive
		B - Gray cove base

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH02-VD01-085	Vibration Dampener	A - Black resinous material w/ colorless fibrous woven material
SH02-FT02-086	Floor Tile	A - Brown adhesive
		B - Beige/multi-colored tile
SH02-MT01-087	Mastic	A - White plaster
		B - Tan adhesive
SH02-CT01-088	Ceiling Tile	A - Gray/white ceiling tile
SH02-CT01-089	Ceiling Tile	A - Gray/white ceiling tile
SH02-WG01-090	Window Glazing	A - Off white glazing
SH02-WP01-091	Wallpaper	A - Off white wall covering w/ off white adhesive
		B - Tan/green paper
SH02-DT01-092	Duct Tape	A - White/silver wrap
SH02-DT01-093	Duct Tape	A - White/silver wrap
SH02-CB02-094	Cove Base	A - White texture w/ off white/multi-colored paint
		B - Gray cove base w/ brown adhesive
SH02-JC02-095	Joint Compound	A - Off white tape
		B - White texture w/ white paint
		C - White joint compound
		D - Off white/tan drywall
SH02-PL04-096	Plaster	A - Gray granular plaster w/ off white/multi-colored paint
SH02-PL04-097	Plaster	A - Gray granular plaster
		B - Light gray granular plaster
SH02-PL04-098	Plaster	A - Gray granular plaster
		B - White texture w/ yellow paint
		C - Off white perlitic plaster w/ yellow paint
SH02-PL04-099	Plaster	A - Light gray granular plaster w/ white/off white paint
		B - Gray granular plaster
SH02-PL04-100	Plaster	A - Light gray plaster w/ off white/multi-colored paint
		B - Gray granular plaster
SH02-PL04-101	Plaster	A - White plaster
		B - Light gray granular plaster
		C - Gray granular plaster
SH02-PL04-102	Plaster	A - White plaster
		B - Light gray granular plaster
		C - Gray granular plaster
SH02-PL04-103	Plaster	A - White plaster w/ off white/multi-colored paint
		B - Off white granular plaster
SH02-TX03-104	Texture	A - White texture w/ off white/white paint
		B - Off white/tan drywall
SH02-TX03-105	Texture	A - White texture w/ off white/multi-colored paint
		B - Off white/tan drywall
SH02-TX03-106	Texture	A - White texture w/ off white/multi-colored paint
		B - Off white/tan drywall
SH02-TX03-107	Texture	A - White texture w/ off white/white paint
		B - Off white/tan drywall
SH02-TX03-108	Texture	A - White texture w/ off white/multi-colored paint
		B - Off white/tan drywall
SH02-TX03-109	Texture	A - White texture w/ off white paint
		B - Off white/tan drywall
SH02-TX03-110	Texture	A - White texture w/ yellow/white paint
		B - Pink/tan drywall
SH02-FB01-111	Fire Brick	A - Gray granular plaster
		B - Off white plaster
SH02-PJ01-112	Pipe Joint	A - Brown fibrous material w/ off white resinous material
SH02-PJ01-113	Pipe Joint	A - Yellow fibrous material w/ off white resinous material
SH02-DI01-114	Duct Insulation	A - Yellow/black insulation
SH02-DI01-115	Duct Insulation	A - Yellow/black insulation
SH02-DI01-116	Duct Insulation	A - Yellow/black insulation
SH02-CP03-117	Carpet	A - Tan adhesive
		B - Beige carpet
SH02-CP03-118	Carpet	A - Tan adhesive
		B - Beige carpet
SH02-LC02-122	Leveling Compound	A - Tan adhesive
		B - Gray granular cementitious material
		C - White leveling compound

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Table 2

Sample ID	Physical Description	Sample Layer(s)
SH02-LC02-123	Leveling Compound	A - Gray granular cementitious material
		B - Tan adhesive
		C - White leveling compound
SH02-CP04-124	Carpet	A - Tan adhesive
		B - Gray/multi-colored carpet
SH02-CP04-125	Carpet	A - Tan adhesive
		B - Gray/multi-colored carpet
SH02-VD01-130	Vibration Dampener	A - Black resinous material w/ white fibrous woven material
SH02-TZ01-131	Terrazzo	A - Gray granular cementitious material
		B - Gray/white cementitious material
SH02-CT01-132	Ceiling Tile	A - Gray/off white ceiling tile
SH02-LN01-133	Linoleum	A - White leveling compound
		B - Tan adhesive
		C - Tan/multi-colored sheet vinyl w/ tan fibrous backing material
SH02-FT02-134	Floor Tile	A - Tan adhesive
		B - Off white/tan tile
SH02-CB02-135	Cove Base	A - Brown adhesive
		B - Brown cove base
SH02-CP04-136	Carpet	A - Tan adhesive
		B - Gray carpet
SH02-CP04-137	Carpet	A - Tan adhesive
		B - Gray carpet
SH02-FB01-138	Fire Brick	A - White plaster
		B - Gray granular plaster
SH02-DT01-139	Duct Tape	A - Off white/silver wrap
SH02-WP01-140	Wallpaper	A - Tan/off white wall covering w/ off white adhesive
SH02-WP02-141	Wallpaper	A - Tan/off white wall covering w/ off white adhesive
SH02-WP02-142	Wallpaper	A - Tan/off white wall covering w/ off white adhesive
SH02-WP02-143	Wallpaper	A - Tan/off white wall covering w/ off white adhesive
SH02-WG01-144	Window Glazing	A - Tan glazing w/ off white paint
SH02-JC02-145	Joint Compound	A - Off white tape
		B - White texture w/ white paint
		C - White joint compound
		D - Off white/tan drywall
SH02-PL05-148	Plaster	A - Gray granular plaster w/ off white/multi-colored paint
SH02-PL05-149	Plaster	A - Gray granular plaster
SH02-PL05-150	Plaster	A - Off white granular cementitious material
		B - Gray granular plaster
SH02-PL05-151	Plaster	A - Off white granular cementitious material w/ off white paint
		B - Gray granular plaster
SH02-PL05-152	Plaster	A - Off white texture w/ off white paint
		B - Off white perlitic plaster
		C - Off white granular plaster
SH02-PL05-153	Plaster	A - Off white granular plaster
SH02-PL05-154	Plaster	A - White plaster w/ beige paint
		B - Gray granular plaster
SH02-TX04-155	Texture	A - White texture w/ off white paint
		B - Gray/multi-colored drywall
SH02-TX04-156	Texture	A - White texture w/ off white paint
		B - Off white/tan drywall
SH02-TX04-157	Texture	A - White texture w/ beige paint
		B - Off white/tan drywall
SH02-TX04-158	Texture	A - White texture w/ white paint
		B - Off white/tan drywall
SH02-TX04-159	Texture	A - White texture w/ white paint
		B - Off white/tan drywall
SH02-MT02-160	Mastic	A - Tan resinous material w/ blue/multi-colored paint
SH02-MT02-161	Mastic	A - Tan resinous material w/ blue paint
SH02-MT02-162	Mastic	A - Tan resinous material w/ blue/multi-colored paint
SH02-FT02-163	Floor Tile	A - Off white floor tile w/ brown adhesive
SH02-FB01-164	Fire Brick	A - Gray granular plaster
		B - White plaster
SH02-TZ01-165	Terrazzo	A - Gray granular cementitious material
		B - Gray/off white tile
SH02-BM01-166	Black Mastic	A - Brown granular material w/ black resinous material
SH02-CB02-167	Cove Base	A - Gray cove base w/ brown adhesive

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Table 2

Sample ID	Physical Description	Sample Layer(s)
SH02-LN01-168	Linoleum	A - Beige sheet vinyl w/ gray fibrous backing material & gray fibrous debris
SH02-CP05-169	Carpet	A - Brown/multi-colored carpet
SH02-CP05-170	Carpet	A - Brown/multi-colored carpet
SH02-PL06-171	Plaster	A - Off white granular plaster
SH02-PL06-172	Plaster	A - Off white granular plaster w/ white/green paint
SH02-PL06-173	Plaster	A - Off white granular plaster w/ white/multi-colored paint
SH02-PL06-174	Plaster	A - White compound w/ off white paint
		B - Off white granular plaster
SH02-PL06-175	Plaster	A - Off white granular plaster
SH02-PL06-176	Plaster	A - Off white granular plaster w/ white/multi-colored paint
SH02-PL06-177	Plaster	A - Off white granular plaster
SH02-CP06-178	Carpet	A - Brown fibrous woven material
		B - Yellow carpet
SH02-CP06-179	Carpet	A - Brown fibrous woven material
		B - Yellow carpet
SH02-CP07-180	Carpet	A - Brown/multi-colored carpet
SH02-CP07-181	Carpet	A - Brown/multi-colored carpet
SH02-CP07-182	Carpet	A - Brown/multi-colored carpet
SH02-JC01-183	Joint Compound	A - White tape
		B - White compound w/ beige paint
		C - White joint compound
		D - White/tan drywall
SH02-WP01-184	Wallpaper	A - Tan wall covering w/ off white adhesive
SH02-TX05-185	Texture	A - White texture w/ beige/silver paint
		B - Gray/tan drywall
SH02-TX05-186	Texture	A - White tape
		B - White joint compound
		C - Gray/tan drywall
		D - White compound w/ blue/beige paint
SH02-TX05-187	Texture	A - Yellow paint w/ white texture
		B - Off white/tan drywall
SH02-TX05-188	Texture	A - Off white drywall
SH02-TX05-189	Texture	A - White texture w/ yellow paint
		B - Tan paper
Building 3		
SH03-PL01-001	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL01-002	Plaster	A - Off white granular plaster w/ cream/multi-colored paint
		B - Tan granular plaster
SH03-PL01-003	Plaster	A - Beige granular plaster
		B - Off white granular plaster
		C - Tan granular plaster
SH03-PL01-004	Plaster	A - Off white granular plaster w/ light green paint
		B - Tan granular plaster
SH03-PL01-005	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-TZ01-006	Terrazzo	A - Reddish-brown/multi-colored granular material
SH03-TZ01-007	Terrazzo	A - Off white/white granular material
SH03-CP01-008	Carpet	A - Tan adhesive
		B - Light brown/tan carpet
SH03-CP01-009	Carpet	A - Tan adhesive
		B - Light brown/tan carpet
SH03-RM01-014	Roofing Material	A - Brown granular material
		B - Black multi-layered fibrous tar
		C - Black/tan fibrous material
		D - Black multi-layered tar
SH03-RM01-015	Roofing Material	A - Brown fibrous material
		B - Black multi-layered fibrous tar
		C - Black multi-layered tar
SH03-RM02-016	Roofing Material	A - Black tar
		B - Black fibrous tar
		C - Black tar
SH03-RM02-017	Roofing Material	A - Black tar w/ white granular material
		B - Black fibrous tar
		C - Black tar
SH03-DI01-021	Duct Insulation	A - Off white/multi-colored fibrous material w/ red resinous material

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Table 2

Sample ID	Physical Description	Sample Layer(s)
SH03-DI01-022	Duct Insulation	A - Light gray/multi-colored fibrous material w/ red resinous material
SH03-CT01-027	Ceiling Tile	A - White/gray ceiling tile
SH03-CT01-028	Ceiling Tile	A - White/gray ceiling tile
SH03-CP02-029	Carpet	A - Green/multi-colored carpet
SH03-CP02-030	Carpet	A - Green/multi-colored carpet
SH03-FT01-031	Floor Tile	A - Black mastic
		B - Off white/gray tile
SH03-FT01-032	Floor Tile	A - Black mastic
		B - Off white/gray tile
SH03-CP03-033	Carpet	A - Tan adhesive
		B - Yellow/tan carpet
SH03-CP03-034	Carpet	A - Tan adhesive
		B - Yellow/tan carpet
SH03-WG03-035	Window Glazing	A - Tan glazing w/ white paint
SH03-WG03-036	Window Glazing	A - Beige glazing w/ white paint
SH03-CP04-037	Carpet	A - Off white/green carpet
SH03-CP04-038	Carpet	A - Off white/green carpet
SH03-CP05-039	Carpet	A - Tan adhesive
		B - Off white/tan carpet
SH03-CP05-040	Carpet	A - Tan adhesive
		B - Off white/tan carpet
SH03-CB01-041	Cove Base	A - Brown adhesive
		B - Beige cove base
SH03-CB01-042	Cove Base	A - Brown adhesive
		B - Beige cove base
SH03-CB01-043	Cove Base	A - Brown adhesive
		B - Beige cove base
SH03-DI02-044	Duct Insulation	A - Black fibrous material
		B - Yellow insulation
SH03-DI02-045	Duct Insulation	A - Black fibrous material
		B - Yellow insulation
SH03-DI02-046	Duct Insulation	A - Black fibrous material
		B - Yellow insulation
SH03-VD01-047	Vibration Dampener	A - Colorless fibrous woven material w/ black resinous material
SH03-VD01-048	Vibration Dampener	A - Colorless fibrous woven material w/ black resinous material
SH03-PL02-049	Plaster	A - Off white granular plaster w/ off white/blue speckled paint
		B - Tan granular plaster
SH03-PL02-050	Plaster	A - Off white granular plaster w/ blue/off white paint
SH03-PL02-051	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL02-052	Plaster	A - Tan granular plaster
		B - Off white granular plaster w/ light blue/multi-colored paint
SH03-PL02-053	Plaster	A - Off white granular plaster w/ off white/white paint
		B - Tan granular plaster
SH03-PL02-054	Plaster	A - Off white paint w/ cream texture
		B - Tan granular plaster
		C - Off white granular plaster w/ blue paint
SH03-PL02-055	Plaster	A - Tan granular plaster
		B - Off white granular plaster w/ off white/blue paint
SH03-TX01-056	Texture	A - White compound w/ beige paint
		B - Tan/off white drywall
SH03-TX01-057	Texture	A - White texture w/ cream/beige paint
		B - Tan/off white drywall
SH03-TX01-058	Texture	A - White texture w/ beige paint
		B - Tan/off white drywall
SH03-TX01-059	Texture	A - Beige paint w/ white texture
		B - Tan/off white drywall
SH03-TX01-060	Texture	A - White texture w/ beige paint
		B - Tan/off white drywall

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Table 2

Sample ID	Physical Description	Sample Layer(s)
SH03-TX01-061	Texture	A - White texture w/ beige paint
		B - Tan/off white drywall
SH03-JC01-062	Joint Compound	A - White texture w/ beige paint
		B - White tape
		C - White joint compound
		D - Tan/off white drywall
SH03-JC01-063	Joint Compound	A - White tape
		B - White texture w/ beige paint
		C - White joint compound
		D - Tan/off white drywall
SH03-TL01-068	Ceramic Tile	A - White fibrous woven material
		B - White grout
		C - White granular adhesive
		D - Beige ceramic tile
		E - White perlitic plaster
SH03-TL01-069	Ceramic Tile	A - Tan adhesive
		B - Off white fibrous woven material
		C - White grout
		D - Beige ceramic tile
SH03-FT01-070	Floor Tile	A - Tan adhesive
		B - Black mastic
		C - Off white/gray tile
SH03-PL03-071	Plaster	A - Cream perlitic plaster w/ light green paint
SH03-PL03-072	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL03-073	Plaster	A - Off white perlitic plaster w/ off white paint
SH03-PL03-074	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL03-075	Plaster	A - Cream perlitic plaster w/ white paint
SH03-PL03-076	Plaster	A - Beige perlitic plaster w/ white paint
SH03-PL03-077	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-VD01-078	Vibration Dampener	A - White fibrous woven material w/ gray/black resinous material material
SH03-DI03-079	Duct Insulation	A - Black fibrous material
		B - Yellow insulation
SH03-TX02-080	Texture	A - White compound w/ light green paint
		B - Tan/off white drywall
SH03-TX02-081	Texture	A - White compound w/ light green paint
		B - Tan/off white drywall
SH03-TX02-082	Texture	A - Cream compound w/ light green paint
		B - Tan/off white drywall
SH03-JC01-083	Joint Compound	A - White joint compound
		B - Off white tape
		C - White compound w/ light green paint
		D - Tan/off white drywall
SH03-TL01-087	Ceramic Tile	A - Tan adhesive
		B - White grout
		C - Beige/white speckled ceramic tile
SH03-FT01-088	Floor Tile	A - Black mastic
		B - Tan adhesive
		C - Off white/gray tile
SH03-PL04-091	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL04-092	Plaster	A - Off white granular plaster
SH03-PL04-093	Plaster	A - Off white perlitic plaster
SH03-VD01-094	Vibration Dampener	A - Gray resinous material
		B - White fibrous woven material w/ gray/black resinous material
SH03-DI01-095	Duct Insulation	A - Yellow insulation w/ black fibrous material
SH03-PL04-096	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL04-097	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL04-098	Plaster	A - Off white granular plaster w/ light blue paint
		B - Tan granular plaster
SH03-PL04-099	Plaster	A - Off white granular plaster
		B - Tan granular plaster

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH03-TX03-100	Texture	A - White texture w/ cream paint
		B - Tan/off white drywall
SH03-TX03-101	Texture	A - Light green/off white paint w/ cream texture
		B - Tan/off white drywall
SH03-TX03-102	Texture	A - Light green/off white paint w/ white texture
		B - Tan/off white drywall
SH03-TZ01-103	Terrazzo	A - Brown/multi-colored granular material
SH03-JC01-104	Joint Compound	A - Cream joint compound
		B - Off white tape
		C - Cream texture w/ green/off white paint
		D - Tan/off white drywall
SH03-FT01-106	Floor Tile	A - Black mastic
		B - Tan adhesive
		C - Off white/gray tile
SH03-CB01-107	Cove Base	A - Brown adhesive
		B - Beige cove base
SH03-TZ01-108	Terrazzo	A - Brown/multi-colored granular material
SH03-WG02-113	Window Glazing	A - Tan glazing w/ white/green paint
SH03-PL05-114	Plaster	A - Off white granular plaster w/ pink/light green paint
		B - Tan granular plaster
SH03-PL05-115	Plaster	A - Off white granular plaster w/ light green/multi-colored paint
		B - Tan granular plaster
SH03-PL05-116	Plaster	A - Off white perlitic plaster w/ light green paint
SH03-PL05-117	Plaster	A - Off white granular plaster w/ off white/gray paint
		B - Tan granular plaster
SH03-PL05-118	Plaster	A - Off white granular plaster w/ off white/multi-colored paint
		B - Tan granular plaster
SH03-PL05-119	Plaster	A - Off white granular plaster
		B - Brown metal w/ brown rust
		C - Off white perlitic plaster
SH03-PL05-120	Plaster	A - Off white granular plaster w/ off white/multi-colored paint
		B - Tan granular plaster
SH03-TX04-121	Texture	A - Cream compound w/ light green paint
		B - Tan/off white drywall
SH03-TX04-122	Texture	A - Light green paint w/ cream texture
		B - Tan/gray drywall
SH03-JC01-123	Joint Compound	A - Off white tape
		B - Cream compound w/ cream paint
		C - Cream joint compound
		D - Tan/off white drywall
SH03-DI04-124	Duct Insulation	A - Black fibrous material
		B - Green fibrous material
SH03-DI04-125	Duct Insulation	A - Black fibrous material
		B - Green fibrous material
SH03-DI04-126	Duct Insulation	A - Black fibrous material
		B - Green fibrous material
SH03-WP01-127	Wallpaper	A - Off white adhesive
		B - Cream paint w/ cream compound
		C - Off white wall covering
SH03-WP01-128	Wallpaper	A - Off white wall covering w/ off white adhesive & blue paint
SH03-WP01-129	Wallpaper	A - Off white wall covering w/ off white adhesive & blue paint
SH03-JC02-130	Joint Compound	A - Light green paint w/ cream compound
		B - Off white tape
		C - White joint compound
		D - Tan/off white drywall
SH03-JC02-131	Joint Compound	A - Light green paint w/ cream compound
		B - Off white tape
		C - Cream joint compound
		D - Tan/off white drywall
SH03-CP06-132	Carpet	A - Tan adhesive
		B - Beige carpet

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH03-CP06-133	Carpet	A - Tan adhesive
		B - Beige carpet
SH03-FT03-134	Floor Tile	A - Black mastic
		B - Tan adhesive
		C - Off white/gray tile
SH03-FT03-135	Floor Tile	A - Black mastic
		B - Tan adhesive
		C - Off white/gray tile
SH03-PL06-136	Plaster	A - Beige granular plaster
		B - Off white perlitic plaster w/ green paint & a trace of brown rust
SH03-PL06-137	Plaster	A - Off white granular plaster w/ light green paint
		B - Beige granular plaster
SH03-PL06-138	Plaster	A - White compound w/ light green/off white paint
		B - Off white granular plaster w/ light green paint
		C - Tan granular plaster
SH03-PL06-139	Plaster	A - Off white granular plaster w/ light green/multi-colored paint
		B - Tan granular plaster
SH03-PL06-140	Plaster	A - Tan granular plaster
SH03-PL06-141	Plaster	A - Off white granular material
		B - Tan granular plaster
SH03-PL06-142	Plaster	A - Off white granular material
		B - Tan granular plaster
SH03-TL02-143	Ceramic Tile	A - Gray granular material
		B - Cream ceramic tile
SH03-TL02-144	Ceramic Tile	A - White grout
		B - Gray granular material
		C - Cream ceramic tile
SH03-DP01-145	Door Paper	A - Beige/tan fibrous material
SH03-DP01-146	Door Paper	A - Tan fibrous material
SH03-CT02-147	Ceiling Tile	A - White/gray ceiling tile
SH03-CT02-148	Ceiling Tile	A - White/gray ceiling tile
SH03-CT02-149	Ceiling Tile	A - White/gray ceiling tile
SH03-CP07-150	Carpet	A - Tan/brown carpet w/ a trace of tan adhesive
SH03-CP07-151	Carpet	A - Tan/brown carpet
SH03-CP08-152	Carpet	A - Pink/multi-colored carpet w/ yellow adhesive
SH03-CP08-153	Carpet	A - Pink/multi-colored carpet w/ yellow adhesive
SH03-DI02-154	Duct Insulation	A - Yellow insulation w/ gray fibrous woven material
SH03-BJ01-155	Boiler Jacket	A - Black resinous material w/ yellow adhesive
SH03-BJ01-156	Boiler Jacket	A - Black resinous material w/ yellow adhesive
SH03-BJ01-157	Boiler Jacket	A - Black resinous material w/ yellow adhesive
SH03-VD01-158	Vibration Dampener	A - Colorless fibrous woven material w/ black multi-layered resinous material
SH03-PJ01-159	Pipe Joint	A - Off white fibrous plaster
SH03-PJ01-160	Pipe Joint	A - Off white fibrous plaster
SH03-CB01-161	Cove Base	A - Brown adhesive
		B - Beige cove base
SH03-PL08-162	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL08-163	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL08-164	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-PL08-165	Plaster	A - Off white granular plaster w/ off white paint
		B - Tan granular plaster
SH03-PL08-166	Plaster	A - Tan granular plaster
SH03-FP01-167	Fireproofing	A - Beige fibrous micaceous material
SH03-FP01-168	Fireproofing	A - Beige fibrous micaceous material
SH03-FP01-169	Fireproofing	A - Beige fibrous micaceous material
SH03-PL08-170	Plaster	A - Off white granular plaster
		B - Tan granular plaster
SH03-DG01-171	Door Gasket	A - Off white fibrous woven material w/ black resinous material & off white paint
		B - Light gray fibrous material
SH03-DG01-172	Door Gasket	A - Off white fibrous woven material w/ black resinous material & off white paint
		B - Light gray fibrous material

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH03-BM01-173	Brick and Mortar	A - Gray granular material
		B - Off white brick
SH03-BM01-174	Brick and Mortar	A - Gray granular material
		B - Off white brick
Building 4		
SH04-PL01-001	Plaster	A - White/multi-colored paint w/ green compound
		B - Off white granular plaster
SH04-PL01-002	Plaster	A - White/multi-colored paint w/ green compound
		B - Off white granular plaster
SH04-PL01-003	Plaster	A - Green compound
		B - Pink/multi-colored paint
		C - Off white granular plaster
SH04-PL01-004	Plaster	A - Green compound
		B - White/multi-colored paint
		C - Off white granular plaster
SH04-PL01-005	Plaster	A - Off white granular plaster
		B - White/multi-colored paint
		C - Gray granular texture
SH04-PL01-006	Plaster	A - Green compound
		B - Pink/multi-colored paint
		C - Off white granular plaster
SH04-PL01-007	Plaster	A - Green compound
		B - Pink/multi-colored paint
		C - Off white granular plaster
SH04-TZ01-008	Terrazzo	A - Off white/multi-colored granular material
		B - Gray/white granular material
SH04-TZ01-009	Terrazzo	A - Gray/white granular material
		B - Off white/multi-colored granular material
SH04-TL01-014	Ceramic Tile	A - Tan adhesive
		B - Brown fibrous material w/ white paint
		C - White ceramic tile
SH04-TL01-015	Ceramic Tile	A - Tan adhesive
		B - White ceramic tile
SH04-FB01-016	Fire Brick	A - Off white granular plaster
		B - White plaster
SH04-FB01-017	Fire Brick	A - Off white granular plaster
		B - White plaster
SH04-WP01-018	Wallpaper	A - Bluish-gray texture
		B - White/orange wall covering w/ pink paint
SH04-WP01-019	Wallpaper	A - Bluish-gray texture
		B - White/orange wall covering w/ pink paint
SH04-WP02-020	Wallpaper	A - Bluish-gray texture
		B - White/blue wall covering w/ blue/pink paint
SH04-WP02-021	Wallpaper	A - Bluish-gray texture
		B - White/blue wall covering w/ blue/pink paint
SH04-WP02-022	Wallpaper	A - Bluish-gray texture
		B - White/blue wall covering w/ blue/pink paint
SH04-WP03-023	Wallpaper	A - Bluish-gray texture
		B - Blue/white wall covering w/ pink/purple paint
SH04-WP03-024	Wallpaper	A - Bluish-gray texture
		B - Blue/white wall covering w/ pink/purple paint
SH04-WP04-025	Wallpaper	A - Bluish-gray texture
		B - White/blue wall covering w/ tan paint
SH04-WP04-026	Wallpaper	A - Bluish-gray texture
		B - White/blue wall covering w/ tan paint
SH04-WP05-027	Wallpaper	A - Bluish-gray texture
		B - White/pink wall covering w/ blue/pink paint
SH04-WP05-028	Wallpaper	A - Bluish-gray texture
		B - White/pink wall covering w/ blue/pink paint
SH04-JC01-030	Joint Compound	A - White joint compound
		B - White tape
		C - White compound w/ white paint
		D - Off white/tan drywall
SH04-WP06-031	Wallpaper	A - White/multi-colored paint
SH04-WP06-032	Wallpaper	A - White/multi-colored paint

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Table 2

Sample ID	Physical Description	Sample Layer(s)
SH04-RM01-033	Roofing Material	A - Black felt
		B - Black fibrous tar w/ black tar
SH04-RM01-034	Roofing Material	A - Black felt
		B - Black fibrous tar w/ black tar
SH04-AS01-035	Asphalt Shingle	A - Black tar
		B - Black/gray shingle
SH04-AS01-036	Asphalt Shingle	A - Black tar
		B - Black/gray shingle
SH04-RP01-037	Roofing Plaster	A - Black mastic
		B - Gray granular cementitious material
SH04-RP01-038	Roofing Plaster	A - Black mastic
		B - Gray granular cementitious material
SH04-PJ01-042	Pipe Joint	A - Off white fibrous plaster
SH04-PJ01-043	Pipe Joint	A - Off white fibrous compound
SH04-PL02-044	Plaster	A - Off white granular plaster w/ off white/multi-colored wall covering
SH04-PL02-045	Plaster	A - Off white granular plaster w/ light blue paint
SH04-PL02-046	Plaster	A - Off white granular plaster w/ yellow/multi-colored wall covering
SH04-PL02-047	Plaster	A - Gray granular cementitious material w/ light blue paint
SH04-PL02-048	Plaster	A - Gray granular plaster w/ white/multi-colored paint
SH04-PL02-049	Plaster	A - Gray granular plaster w/ yellow/multi-colored paint
SH04-PL02-050	Plaster	A - Gray granular plaster w/ white/multi-colored paint
SH04-TZ01-051	Terrazzo	A - Gray/multi-colored granular cementitious material
SH04-TL01-052	Ceramic Tile	A - Tan adhesive
		B - White ceramic tile
SH04-FB01-054	Fire Brick	A - Tan granular plaster
		B - White plaster
SH04-DT01-059	Duct Tape	A - White adhesive
		B - White fibrous woven material w/ white compound
SH04-DT01-060	Duct Tape	A - White adhesive
		B - White fibrous woven material
SH04-CM01-061	Chimney Material	A - White compound
		B - Brown granular material
		C - Light yellow ceramic material
SH04-CM01-062	Chimney Material	A - Brown granular material
		B - Light yellow ceramic material
SH04-CM01-063	Chimney Material	A - Brown granular material
		B - Light yellow ceramic material
SH04-CP01-064	Carpet	A - Tan adhesive w/ debris
		B - Green leveling compound w/ off white adhesive
		C - Off white/red adhesive
		D - Black felt
		E - Red tile
		F - Blue/multi-colored carpet
SH04-CP01-065	Carpet	A - Tan adhesive w/ debris
		B - Off white/red adhesive
		C - Green leveling compound w/ off white adhesive
		D - Black felt
		E - Red tile
		F - Blue/multi-colored carpet
SH04-FB01-066	Fire Brick	A - Off white granular plaster
		B - White plaster
SH04-PL03-067	Plaster	A - Gray granular plaster
SH04-PL03-068	Plaster	A - Tan granular plaster w/ white/multi-colored paint
SH04-PL03-069	Plaster	A - Tan granular plaster
SH04-PL03-070	Plaster	A - White paint
		B - White perlitic plaster w/ pink paint
		C - Off white granular plaster
SH04-PL03-071	Plaster	A - White/multi-colored paint
		B - Off white granular plaster
SH04-PL03-072	Plaster	A - Peach paint
		B - White compound
		C - Off white granular plaster
SH04-PL03-073	Plaster	A - Off white granular plaster
SH04-CP02-074	Carpet	A - Tan adhesive
		B - White leveling compound
		C - Blue/multi-colored carpet

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH04-CP02-075	Carpet	A - Tan adhesive
		B - White leveling compound
		C - Blue/multi-colored carpet
SH04-BJ01-076	Boiler Jacket	A - Off white fibrous plaster
SH04-BJ01-077	Boiler Jacket	A - White fibrous woven material w/ white paint
		B - Off white fibrous plaster
SH04-PJ02-078	Pipe Joint	A - White fibrous woven material w/ white paint
		B - Off white fibrous plaster
SH04-PJ02-079	Pipe Joint	A - White fibrous woven material w/ off white paint
		B - Off white fibrous plaster
SH04-JC01-081	Joint Compound	A - White/tan drywall
SH04-WG01-082	Window Glazing	A - Off white glazing w/ white/blue paint
SH04-EI01-083	Electrical Insulation	A - Gray/multi-colored fibrous resinous material
SH04-ST01-084	Stair Tread	A - Colorless adhesive
		B - Black/multi-colored resinous material
SH04-ST01-085	Stair Tread	A - Colorless adhesive
		B - Black/multi-colored resinous material
SH04-CB01-086	Cove Base	A - Tan adhesive
		B - Black cove base
SH04-CB01-087	Cove Base	A - Tan adhesive
		B - Black cove base
Building 5		
SH05-PL01-001	Plaster	A - Off white granular plaster
		B - White plaster
SH05-PL01-002	Plaster	A - Off white granular plaster w/ light blue/multi-colored paint
SH05-PL01-003	Plaster	A - Off white granular plaster w/ off white paint
SH05-PL01-004	Plaster	A - Off white granular plaster
SH05-PL01-005	Plaster	A - Gray granular plaster w/ yellow paint
SH05-PL01-006	Plaster	A - Off white granular plaster w/ purple paint
SH05-PL01-007	Plaster	A - Off white granular plaster w/ green/multi-colored paint
SH05-FB01-008	Fire Brick	A - Off white granular plaster
		B - White plaster
SH05-FB01-009	Fire Brick	A - Off white granular plaster
		B - White plaster
SH05-WG01-010	Window Glazing	A - White glazing
SH05-WG01-011	Window Glazing	A - White glazing
SH05-WC01-012	Window Caulk	A - White caulk
SH05-WC01-013	Window Caulk	A - White caulk
SH05-BM01-014	Black Mastic	A - Gray mortar
		B - Black mastic
		C - Light orange brick
SH05-BM01-015	Black Mastic	A - Black mastic
		B - Gray mortar
		C - Red/multi-colored brick
SH05-TZ01-016	Terrazzo	A - Off white/multi-colored granular material
		B - Gray/multi-colored granular material
SH05-TZ01-017	Terrazzo	A - Gray/multi-colored granular material
SH05-TZ02-018	Terrazzo	A - Gray/multi-colored granular material
SH05-TZ02-019	Terrazzo	A - Gray/multi-colored granular material
SH05-EP01-020	Exterior Plaster	A - Orange brick
		B - Gray/multi-colored granular material
SH05-EP01-021	Exterior Plaster	A - Off white/multi-colored granular material
		B - Gray/multi-colored granular material
SH05-EP01-022	Exterior Plaster	A - Orange brick
		B - Off white/multi-colored granular material
		C - Gray/multi-colored granular material
SH05-EP01-023	Exterior Plaster	A - Off white/multi-colored granular material
		B - Gray/multi-colored granular material
SH05-EP01-025	Exterior Plaster	A - Off white/multi-colored granular material
		B - Gray/multi-colored granular material

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Table 2

Sample ID	Physical Description	Sample Layer(s)
SH05-RM01-030	Roofing Material	A - Brown felt
		B - Green/multi-colored shingle
SH05-RM01-031	Roofing Material	A - Brown felt
		B - Green/multi-colored shingle
SH05-PL02-034	Plaster	A - Blue paint
		B - White granular texture
		C - Green/multi-colored paint w/ white compound
		D - Off white granular plaster
SH05-PL02-035	Plaster	A - Off white granular plaster w/ pink/multi-colored paint
SH05-PL02-036	Plaster	A - Off white granular plaster w/ blue/multi-colored paint
SH05-PL02-037	Plaster	A - Off white granular plaster w/ white paint
SH05-PL02-038	Plaster	A - Light green/multi-colored paint
		B - Off white granular plaster
SH05-PL02-039	Plaster	A - White perlitic plaster w/ pink paint
SH05-PL02-040	Plaster	A - White compound
		B - Blue/multi-colored paint
		C - Off white granular plaster
SH05-PL02-041	Plaster	A - White compound
		B - Blue/multi-colored paint
		C - Off white granular plaster
SH05-WG02-042	Window Glazing	A - White/cream paint
		B - Tan glazing
SH05-WG02-043	Window Glazing	A - White/cream paint
		B - Tan glazing
SH05-TZ01-046	Terrazzo	A - Gray/multi-colored granular material
SH05-FB02-047	Fire Brick	A - Gray granular material
		B - Tan brick
SH05-FB02-048	Fire Brick	A - Tan brick
SH05-TZ02-049	Terrazzo	A - Off white/multi-colored granular material
		B - Gray/multi-colored granular material
SH05-FB01-050	Fire Brick	A - White fibrous plaster
SH05-BM01-053	Black Mastic	A - Black mastic
		B - Red brick
SH05-TL01-055	Ceramic Tile	A - Gray granular cementitious material
		B - Gray ceramic tile
SH05-TL01-056	Ceramic Tile	A - Gray granular cementitious material
		B - Gray ceramic tile
SH05-PL03-057	Plaster	A - Off white granular plaster w/ off white paint
SH05-PL03-058	Plaster	A - White/tan plaster w/ light blue/multi-colored paint
SH05-PL03-059	Plaster	A - Gray granular cementitious material w/ white/multi-colored paint
SH05-PL03-060	Plaster	A - Gray granular cementitious material
SH05-PL03-061	Plaster	A - White plaster
		B - Off white/tan granular plaster
SH05-PL03-062	Plaster	A - Off white granular plaster w/ pink/multi-colored paint
SH05-PL03-063	Plaster	A - Off white granular plaster
SH05-PL03-064	Plaster	A - White plaster w/ yellow paint
SH05-FB01-065	Fire Brick	A - White plaster
		B - Off white granular plaster
SH05-BM01-066	Black Mastic	A - Tan/gray brick
SH05-TZ01-067	Terrazzo	A - Gray/multi-colored granular cementitious material
SH05-TZ02-068	Terrazzo	A - Tan/multi-colored granular cementitious material
		B - Gray/multi-colored granular cementitious material
SH05-MT02-070	Mastic	A - Tan adhesive
		B - White plaster w/ off white paint
SH05-MT02-071	Mastic	A - Tan adhesive
		B - White plaster w/ off white paint
SH05-JC01-075	Joint Compound	A - White compound w/ light blue paint
		B - White joint compound
		C - White tape
		D - Off white/tan drywall
SH05-JC01-076	Joint Compound	A - White compound w/ off white paint
		B - White tape
		C - White joint compound
		D - Tan/off white drywall
SH05-CT01-077	Ceiling Tile	A - Gray/white ceiling tile
SH05-CT01-078	Ceiling Tile	A - Gray/white ceiling tile

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH05-DC01-079	Door Caulk	A - Off white caulk
SH05-DC01-080	Door Caulk	A - Off white caulk
SH05-DC01-081	Door Caulk	A - Off white caulk
Building 7		
SH07-WG02-004	Window Glazing	A - Off white glazing w/ white/multi-colored paint
SH07-TC01-007	Tank Coating	A - White granular plaster
SH07-TC01-008	Tank Coating	A - White granular plaster
SH07-TC01-009	Tank Coating	A - White granular plaster
SH07-RM01-016	Roofing Material	A - Black tar w/ tan granular material
		B - Black fibrous tar
SH07-RM01-017	Roofing Material	A - Black fibrous tar w/ black tar
SH07-BM01-018	Black Mastic	A - Black mastic
		B - Off white granular plaster
SH07-BM01-019	Black Mastic	A - Black mastic
		B - Off white granular plaster
SH07-BM01-020	Black Mastic	A - Black mastic
		B - Off white granular plaster
SH07-PL01-021	Plaster	A - Gray granular plaster w/ off white paint
SH07-PL01-022	Plaster	A - Off gray granular plaster w/ off white paint
SH07-PL01-023	Plaster	A - Gray granular plaster w/ off white paint
SH07-PL02-024	Plaster	A - Off white granular plaster
		B - White plaster
SH07-PL02-025	Plaster	A - White plaster
		B - Off white granular plaster
SH07-PL02-026	Plaster	A - White plaster w/ light blue paint
		B - Off white granular plaster
SH07-PL03-027	Plaster	A - Silver paint
		B - Off white granular plaster
SH07-PL03-028	Plaster	A - Silver paint
		B - Off white granular plaster
SH07-PL03-029	Plaster	A - Silver paint
		B - Off white granular plaster
SH07-PL04-030	Plaster	A - Brown granular material
		B - Off white granular plaster
SH07-PL04-031	Plaster	A - Brown granular material
		B - Off white granular plaster
SH07-PL04-032	Plaster	A - Brown granular material
		B - Off white granular plaster
SH07-CF01-033	Chimney Flue	A - Gray/brown ceramic material
SH07-CF01-034	Chimney Flue	A - Gray/brown ceramic material
SH07-TL01-035	Ceramic Tile	A - Off white leveling compound
		B - Gray granular cementitious material
		C - Red ceramic tile
SH07-TL01-036	Ceramic Tile	A - Off white leveling compound
		B - Gray granular cementitious material
		C - Red ceramic tile
SH07-DB01-037	Debris	A - Brown soil
SH07-DB01-038	Debris	A - Brown/multi-colored soil
SH07-VD01-039	Vibration Dampener	A - Black resinous material w/ white fibrous woven material
SH07-VD01-040	Vibration Dampener	A - Black resinous material w/ white fibrous woven material
SH07-VD01-041	Vibration Dampener	A - Black resinous material w/ white fibrous woven material
Building 8		
SH08-DC01-003	Door Caulk	A - Gray/brown granular cementitious material
SH08-DC01-004	Door Caulk	A - Gray/brown granular cementitious material
SH08-TC01-005	Textured Concrete	A - Gray granular cementitious material w/ gray multi-layered paint
		B - Beige brick
SH08-TC01-006	Textured Concrete	A - Gray granular cementitious material w/ gray multi-layered paint
		B - Beige brick
SH08-CK01-009	Caulking	A - Off white/brown fibrous resinous material
SH08-CK01-010	Caulking	A - Off white fibrous resinous material w/ black/brown resinous debris
SH08-BI01-012	Boiler Insulation	A - Gray insulation
SH08-BI01-013	Boiler Insulation	A - Gray insulation
SH08-FB01-014	Fire Brick	A - Gray granular cementitious material
		B - Beige brick
SH08-FB01-015	Fire Brick	A - Gray granular cementitious material w/ gray fibrous debris
		B - Beige brick

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH08-EI01-018	Electrical Insulation	A - Gray multi-layered paper
SH08-EI01-019	Electrical Insulation	A - Gray multi-layered paint
SH08-EI01-020	Electrical Insulation	A - Gray multi-layered paper
Building 9		
SH09-PL01-001	Plaster	A - Tan/white drywall
		B - Off white granular plaster
SH09-PL01-002	Plaster	A - Blue paint
		B - White/tan drywall
		C - Off white granular plaster
SH09-PL01-003	Plaster	A - Blue paint
		B - Off white granular plaster
		C - White/tan drywall
SH09-PL01-004	Plaster	A - Blue paint
		B - Off white granular plaster
SH09-PL01-005	Plaster	A - White paint
		B - Tan drywall paper
		C - Off white granular plaster
SH09-PL02-010	Plaster	A - White paint
		B - Off white granular plaster
SH09-PL02-012	Plaster	A - Gray paint
		B - White compound
		C - Off white granular plaster
		D - White/tan drywall
SH09-ST01-013	Stair Tread	A - Colorless/tan adhesive
		B - Black stair tread
SH09-ST01-014	Stair Tread	A - Colorless/tan adhesive
		B - Black stair tread
SH09-RF01-019	Roofing Felt	A - Black felt
SH09-RF01-020	Roofing Felt	A - Black felt
SH09-RF01-021	Roofing Felt	A - Black felt
SH09-BC01-029	Brick Coating	A - Black mastic
		B - White leveling compound
SH09-BC01-030	Brick Coating	A - Black mastic
		B - White leveling compound
SH09-WI01-031	Wire Insulation	A - Black/multi-colored wire insulation
SH09-WI01-032	Wire Insulation	A - Black/multi-colored wire insulation
SH09-PL03-033	Plaster	A - Off white/tan drywall
		B - Off white micaceous plaster w/ green/multi-colored paint & white granular plaster
SH09-PL03-039	Plaster	A - White granular plaster w/ green/multi-colored paint & off white micaceous plaster
SH09-UL01-043	Underlayment	A - Brown felt
SH09-FF01-044	Felt Flooring	A - Gray/multi-colored sheet vinyl w/ black/red fibrous backing material
SH09-FF01-045	Felt Flooring	A - Gray/multi-colored sheet vinyl w/ black/red fibrous backing material
SH09-PL04-048	Plaster	A - White compound w/ green/multi-colored paint
		B - Off white/tan drywall
		C - Off white/tan micaceous plaster
SH09-UL02-050	Underlayment	A - Gray felt
SH09-UL02-051	Underlayment	A - Gray felt
SH09-FF02-057	Felt Flooring	A - Brown adhesive
		B - Tan/multi-colored sheet vinyl w/ black fibrous backing material
SH09-FF02-058	Felt Flooring	A - Brown adhesive
		B - Tan/multi-colored sheet vinyl w/ black fibrous backing material
SH09-ST02-064	Stair Tread	A - Gray fibrous material w/ tan fibrous woven material & gray adhesive
		B - Green/gray stair tread
SH09-ST02-065	Stair Tread	A - Green/gray stair tread
SH09-FT06-066	Floor Tile	A - Brown adhesive
		B - Off white/multi-colored tile
SH09-FT06-067	Floor Tile	A - Brown adhesive
		B - Off white/multi-colored tile
SH09-WG02-068	Window Glazing	A - Off white glazing w/ white paint
SH09-WG02-069	Window Glazing	A - Off white glazing w/ white paint
SH09-PL05-072	Plaster	A - Off white/tan drywall
		B - Off white micaceous plaster w/ pink paint & white granular plaster
SH09-PL05-074	Plaster	A - White compound w/ light blue paint
		B - Off white/multi-colored granular plaster w/ light blue paint
SH09-PL05-075	Plaster	A - Off white/tan drywall
		B - Off white micaceous plaster w/ light blue paint & white granular plaster

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH09-PL05-076	Plaster	A - Off white micaceous plaster w/ lavender/green paint & white granular plaster
		B - Tan/off white drywall
SH09-PL05-077	Plaster	A - Off white/tan drywall
		B - Off white micaceous plaster w/ yellow/multi-colored paint
SH09-PL06-080	Plaster	A - White plaster
		B - Tan/off white drywall
		C - Off white micaceous plaster
SH09-PL06-083	Plaster	A - White plaster
		B - Off white/tan drywall
		C - Off white/tan micaceous plaster
SH09-PL06-084	Plaster	A - White plaster
		B - Off white/tan drywall
		C - Off white/tan micaceous plaster
SH09-CP01-085	Carpet	A - Red/multi-colored carpet
SH09-CP01-086	Carpet	A - Red/multi-colored carpet
SH09-FT07-087	Floor Tile	A - Tan adhesive
		B - Beige/multi-colored tile
SH09-FT07-088	Floor Tile	A - Tan adhesive
		B - Beige/multi-colored tile
SH09-JC01-091	Joint Compound	A - Light purple/green paint
		B - White compound
		C - White joint compound
		D - Cream tape
		E - White/tan drywall
SH09-JC01-092	Joint Compound	A - Light purple/green paint
		B - White joint compound
		C - White compound
		D - Cream tape
		E - White/tan drywall
SH09-PL07-096	Plaster	A - Blue paint
		B - White compound
		C - Off white granular plaster
		D - White/tan drywall
SH09-PL07-097	Plaster	A - Black resinous material
		B - Light green paint
		C - White compound
		D - Off white granular plaster
SH09-PL07-098	Plaster	A - Black resinous material
		B - Peach paint
		C - White compound
		D - Off white granular plaster
SH09-PL08-103	Plaster	A - Light green/blue paint
		B - Off white granular plaster
SH09-PL08-104	Plaster	A - Light green/blue paint
		B - Off white granular plaster
SH09-PL08-105	Plaster	A - Light green/blue paint
		B - White plaster
		C - Off white granular plaster
SH09-PL08-106	Plaster	A - Light green paint
		B - Off white granular plaster
SH09-PL08-107	Plaster	A - Light blue paint
		B - Off white granular plaster
SH09-PL08-108	Plaster	A - Light green/gray paint tar
		B - Off white granular plaster
SH09-BM01-109	Brick and Mortar	A - Black mastic
		B - White mortar
		C - Yellow brick

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH09-BM01-110	Brick and Mortar	A - Black mastic
		B - Yellow brick
SH09-FP01-116	Felt Paper	A - Black tar
		B - Brown fibrous material
SH09-FP01-117	Felt Paper	A - Tan fibrous material
		B - Black tar w/ white fibrous material
SH09-FP01-118	Felt Paper	A - Brown fibrous material w/ black tar
Building 19		
SH19-FT01-001	Floor Tile	A - Black mastic
		B - Gray/white tile
SH19-FT01-002	Floor Tile	A - Black mastic
		B - Gray/white tile
SH19-FT02-003	Floor Tile	A - Black mastic
		B - Red/white tile
SH19-FT02-004	Floor Tile	A - Black mastic
		B - Red/white tile
SH19-PL01-005	Plaster	A - Off white/multi-colored paint w/ cream compound
		B - Gray granular plaster
SH19-PL01-006	Plaster	A - Blue/multi-colored paint w/ cream compound
		B - Gray granular plaster
SH19-PL01-007	Plaster	A - Light green/multi-colored paint
		B - Off white granular plaster
SH19-PL01-008	Plaster	A - White/tan paint w/ white compound
		B - Dark gray granular plaster
		C - Light gray granular material
SH19-PL01-009	Plaster	A - Light blue/multi-colored paint
		B - Off white granular plaster
SH19-PL01-010	Plaster	A - Light blue/multi-colored paint w/ tan compound
		B - Off white granular plaster
SH19-PL01-011	Plaster	A - Gray/multi-colored paint w/ tan compound
		B - Off white granular plaster
SH19-BM01-012	Black Mastic	A - Black mastic
		B - Red brick
SH19-BM01-013	Black Mastic	A - Black mastic
		B - Red brick
SH19-TL01-016	Ceramic Tile	A - Gray granular material
		B - Red ceramic tile
SH19-TL01-017	Ceramic Tile	A - Gray granular material
		B - Red ceramic tile
SH19-FB01-018	Fire Brick	A - Off white granular plaster
		B - White plaster
SH19-FB01-019	Fire Brick	A - Off white granular plaster
		B - White plaster
SH19-WG01-020	Window Glazing	A - Cream glazing w/ white paint
SH19-WG01-021	Window Glazing	A - Cream glazing w/ white paint
SH19-WG01-022	Window Glazing	A - Cream glazing w/ white paint
SH19-PI01-027	Pipe Insulation	A - White paint w/ white fibrous woven material
		B - Brown insulation
SH19-PI01-028	Pipe Insulation	A - White paint w/ white fibrous woven material
		B - Brown insulation
SH19-PI01-029	Pipe Insulation	A - White paint w/ white fibrous woven material
		B - Brown insulation
SH19-CM01-034	Chimney Material	A - Gray granular cementitious material
		B - Tan ceramic material
SH19-CM01-035	Chimney Material	A - Gray granular cementitious material
		B - Tan ceramic material
SH19-CB01-036	Cove Base	A - Brown adhesive
		B - Black cove base
SH19-CB01-037	Cove Base	A - Brown adhesive
		B - Black cove base
SH19-DG01-038	Door Gasket	A - Black resinous material w/ off white fibrous material
SH19-DG01-039	Door Gasket	A - Black resinous material w/ off white fibrous material
SH19-FP01-040	Felt Paper	A - Black felt
SH19-FP01-041	Felt Paper	A - Black felt
SH19-FP01-042	Felt Paper	A - Black felt

Non-detect for Asbestos Samples

Table 2

Sample ID	Physical Description	Sample Layer(s)
SH19-CC01-043	Cooler Coating	A - Black tar
		B - Tan fibrous material
SH19-CC01-044	Cooler Coating	A - Black tar
		B - Tan fibrous material
SH19-PL02-047	Plaster	A - Off white granular plaster w/ light blue/multi-colored paint
SH19-PL02-048	Plaster	A - Off white granular plaster w/ white/multi-colored paint
SH19-PL02-049	Plaster	A - Off white granular plaster
SH19-PL02-050	Plaster	A - Brown rust
		B - White/tan plaster
SH19-PL02-051	Plaster	A - Off white granular plaster w/ white/multi-colored paint
SH19-PL02-052	Plaster	A - Gray granular plaster w/ peach paint
SH19-PL02-053	Plaster	A - Off white granular plaster
SH19-RM02-056	Roofing Material	A - Black fibrous tar w/ black tar & multi-colored granular material
SH19-RM02-057	Roofing Material	A - Black tar
		B - Black fibrous tar
SH19-RF01-058	Roofing Felt	A - Black felt
SH19-RF01-059	Roofing Felt	A - Black felt
SH19-EP01-060	Exterior Plaster	A - Gray paint
		B - Gray granular cementitious material
SH19-EP01-061	Exterior Plaster	A - Black mastic
		B - Gray paint
		C - Gray granular cementitious material
SH19-EP01-062	Exterior Plaster	A - Gray paint
		B - Gray granular cementitious material
SH19-WG03-065	Window Glazing	A - Off white glazing w/ white paint
SH19-WG03-066	Window Glazing	A - Off white glazing w/ white paint

Lead-Based Paint Screening Results

Table 4

Date	Time	Reading	Building	Location	Component	Substrate	Color	Lead mg/cm^2	(+/-) Error
XRF - Calibration Checks (Day One)									
8/14/2020	8:15:41	2	--	--	--	SRM 2570	WHITE	0	0
8/14/2020	8:16:18	3	--	--	--	SRM 2571	YELLOW	3.75	0.36
8/14/2020	8:16:48	4	--	--	--	SRM 2572	ORANGE	1.72	0.15
8/14/2020	8:17:26	5	--	--	--	SRM 2573	RED	1	0.05
8/14/2020	8:18:31	6	--	--	--	SRM 2574	GOLD	0.66	0.09
8/14/2020	8:19:06	7	--	--	--	SRM 2575	GREEN	0.42	0.08
8/14/2020	15:00:48	61	--	--	--	SRM 2570	WHITE	0	0
8/14/2020	15:01:31	62	--	--	--	SRM 2571	YELLOW	3.82	0.36
8/14/2020	15:02:21	63	--	--	--	SRM 2572	ORANGE	1.65	0.15
8/14/2020	15:03:11	64	--	--	--	SRM 2573	RED	1.18	0.09
8/14/2020	15:03:56	65	--	--	--	SRM 2574	GOLD	0.73	0.09
8/14/2020	15:04:33	66	--	--	--	SRM 2575	GREEN	0.32	0.06
Readings (Day One)									
8/14/2020	**9:18:28**	**8**	**San Haven Bldg 1**	**Floor 3**	**WALL**	**PLASTER**	**PINK**	**5**	**1.39**
8/14/2020	**9:19:36**	**9**	**San Haven Bldg 1**	**Floor 3**	**WALL**	**PLASTER**	**LT BLUE**	**5**	**1.89**
8/14/2020	**9:20:05**	**10**	**San Haven Bldg 1**	**Floor 3**	**WALL**	**PLASTER**	**AQUA**	**5**	**1.9**
8/14/2020	**9:22:23**	**11**	**San Haven Bldg 1**	**Floor 3**	**WALL**	**PLASTER**	**PURPLE**	**5**	**2.97**
8/14/2020	**9:22:49**	**12**	**San Haven Bldg 1**	**Floor 3**	**WALL**	**PLASTER**	**PURPLE**	**1**	**0.02**
8/14/2020	**9:23:45**	**13**	**San Haven Bldg 1**	**Floor 3**	**WALL**	**PLASTER**	**WHITE**	**5**	**0.85**
8/14/2020	9:25:13	14	San Haven Bldg 1	Floor 3	CEILING	PLASTER	WHITE	0	0
8/14/2020	9:26:15	15	San Haven Bldg 1	Floor 3	CEILING	PLASTER	WHITE	0	0
8/14/2020	**9:27:09**	**16**	**San Haven Bldg 1**	**Floor 3**	**CEILING**	**PLASTER**	**WHITE**	**5**	**1.19**
8/14/2020	9:27:50	17	San Haven Bldg 1	Floor 3	DOOR	WOOD	WHITE	0.05	0.03
8/14/2020	9:28:26	18	San Haven Bldg 1	Floor 3	DOOR	WOOD	WHITE	0.02	0.01
8/14/2020	9:29:02	19	San Haven Bldg 1	Floor 3	DOOR FRAME	WOOD	WHITE	0.04	0.02
8/14/2020	**9:29:28**	**20**	**San Haven Bldg 1**	**Floor 3**	**DOOR FRAME**	**WOOD**	**WHITE**	**5**	**0.94**
8/14/2020	9:30:07	21	San Haven Bldg 1	Floor 3	DOOR FRAME	WOOD	WHITE	0.04	0.02
8/14/2020	9:30:47	22	San Haven Bldg 1	Floor 3	WINDOW FRAME	WOOD	WHITE	0.07	0.03
8/14/2020	9:31:28	23	San Haven Bldg 1	Floor 3	WINDOW SILL	WOOD	WHITE	0.86	0.06
8/14/2020	9:32:37	24	San Haven Bldg 1	Floor 3	WINDOW FRAME	WOOD	WHITE	0.49	0.08
8/14/2020	9:34:03	25	San Haven Bldg 1	Floor 3	DOOR	METAL	ORANGE	0	0
8/14/2020	**9:38:21**	**26**	**San Haven Bldg 1**	**Floor 2**	**WALL**	**PLASTER**	**YELLOW**	**5**	**1.87**
8/14/2020	**9:38:52**	**27**	**San Haven Bldg 1**	**Floor 2**	**WALL**	**PLASTER**	**PINK**	**5**	**1.8**
8/14/2020	**9:39:55**	**28**	**San Haven Bldg 1**	**Floor 2**	**WALL**	**PLASTER**	**PINK**	**5**	**1.61**
8/14/2020	**9:40:33**	**29**	**San Haven Bldg 1**	**Floor 2**	**WALL**	**PLASTER**	**CORAL**	**5**	**2.1**
8/14/2020	**9:41:46**	**30**	**San Haven Bldg 1**	**Floor 2**	**WALL**	**PLASTER**	**LT BLUE**	**5**	**1**
8/14/2020	**9:42:53**	**31**	**San Haven Bldg 1**	**Floor 2**	**WALL**	**PLASTER**	**GREEN**	**5**	**0.93**
8/14/2020	9:43:19	32	San Haven Bldg 1	Floor 2	WALL	PLASTER	BLUE	0.03	0.03
8/14/2020	**9:44:10**	**33**	**San Haven Bldg 1**	**Floor 2**	**WALL**	**PLASTER**	**AQUA**	**5**	**0.79**
8/14/2020	9:44:51	34	San Haven Bldg 1	Floor 2	DOOR FRAME	WOOD	WHITE	0	0
8/14/2020	9:45:28	35	San Haven Bldg 1	Floor 2	WINDOW FRAME	WOOD	WHITE	0.26	0.08
8/14/2020	**9:46:06**	**36**	**San Haven Bldg 1**	**Floor 2**	**DOOR**	**WOOD**	**WHITE**	**5**	**1.01**
8/14/2020	9:46:36	37	San Haven Bldg 1	Floor 2	DOOR FRAME	WOOD	WHITE	0.05	0.03
8/14/2020	9:47:43	38	San Haven Bldg 1	Floor 2	WINDOW FRAME	WOOD	WHITE	0.09	0.03
8/14/2020	**9:50:42**	**39**	**San Haven Bldg 1**	**Floor 1**	**WALL**	**PLASTER**	**AQUA**	**5**	**1**
8/14/2020	**9:51:23**	**40**	**San Haven Bldg 1**	**Floor 1**	**WALL**	**PLASTER**	**PINK**	**5**	**2.92**
8/14/2020	**9:52:38**	**41**	**San Haven Bldg 1**	**Floor 1**	**WALL**	**PLASTER**	**YELLOW**	**5**	**1.99**
8/14/2020	**9:53:36**	**42**	**San Haven Bldg 1**	**Floor 1**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.48**
8/14/2020	**9:55:00**	**43**	**San Haven Bldg 1**	**Floor 1**	**DOOR**	**WOOD**	**WHITE**	**5**	**1.21**
8/14/2020	**9:55:50**	**44**	**San Haven Bldg 1**	**Floor 1**	**DOOR JAMB**	**WOOD**	**WHITE**	**5**	**1.09**
8/14/2020	9:57:25	45	San Haven Bldg 1	Floor 1	WINDOW FRAME	WOOD	WHITE	0.22	0.08
8/14/2020	9:58:20	46	San Haven Bldg 1	Floor 1	WALL	PLASTER	LT BLUE	0.03	0.03
8/14/2020	**9:59:11**	**47**	**San Haven Bldg 1**	**Floor 1**	**WALL**	**PLASTER**	**LT BLUE**	**5**	**1.63**
8/14/2020	10:00:40	48	San Haven Bldg 1	Floor 1	DOOR	METAL	GREEN	0	0
8/14/2020	10:33:02	49	San Haven Bldg 1	Basement	WALL	PLASTER	WHITE	0	0
8/14/2020	10:34:58	50	San Haven Bldg 1	Basement	WALL	PLASTER	WHITE	0.05	0.04
8/14/2020	10:36:52	51	San Haven Bldg 1	Basement	WALL	CONCRETE	WHITE	0	0
8/14/2020	10:37:30	52	San Haven Bldg 1	Basement	DOOR	WOOD	WHITE	0.05	0.02
8/14/2020	10:37:59	53	San Haven Bldg 1	Basement	DOOR FRAME	WOOD	WHITE	0	0
8/14/2020	**10:39:47**	**54**	**San Haven Bldg 1**	**Basement**	**WALL**	**PLASTER**	**YELLOW**	**1**	**0.1**
8/14/2020	10:41:03	55	San Haven Bldg 1	Basement	CEILING	CONCRETE	WHITE	0	0
8/14/2020	10:42:10	56	San Haven Bldg 1	Basement	WINDOW FRAME	WOOD	WHITE	0.07	0.03
8/14/2020	**10:54:27**	**57**	**San Haven Bldg 1**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**3.39**	**0.53**
8/14/2020	10:54:59	58	San Haven Bldg 1	Exterior	WINDOW FRAME	WOOD	WHITE	0.04	0.02
8/14/2020	**10:55:25**	**59**	**San Haven Bldg 1**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**4.81**	**0.46**
XRF - Calibration Checks (Day Two)									
8/15/2020	7:57:33	2	--	--	--	SRM 2570	WHITE	0	0
8/15/2020	7:59:46	3	--	--	--	SRM 2571	YELLOW	3.78	0.36
8/15/2020	8:00:23	4	--	--	--	SRM 2572	ORANGE	1.65	0.15
8/15/2020	8:01:17	5	--	--	--	SRM 2573	RED	1.07	0.05
8/15/2020	8:02:19	6	--	--	--	SRM 2574	GOLD	0.68	0.09
8/15/2020	8:02:49	7	--	--	--	SRM 2575	GREEN	0.36	0.06
8/15/2020	9:48:25	52	--	--	--	SRM 2570	WHITE	0	0
8/15/2020	9:48:56	53	--	--	--	SRM 2571	YELLOW	3.92	0.39
8/15/2020	9:49:34	54	--	--	--	SRM 2572	ORANGE	1.4	0.13
8/15/2020	9:49:56	55	--	--	--	SRM 2573	RED	1.19	0.1
8/15/2020	9:50:43	56	--	--	--	SRM 2574	GOLD	0.67	0.09
8/15/2020	9:51:14	57	--	--	--	SRM 2575	GREEN	0.23	0.05

Lead-Based Paint Screening Results

Table 4

Date	Time	Reading	Building	Location	Component	Substrate	Color	Lead mg/cm^2	(+/-) Error
Readings (Day Two)									
8/15/2020	**8:12:03**	**8**	**San Haven Bldg 4**	**Floor 3**	**WALL**	**PLASTER**	**PINK**	**5**	**0.95**
8/15/2020	**8:13:23**	**9**	**San Haven Bldg 4**	**Floor 3**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.18**
8/15/2020	**8:14:09**	**10**	**San Haven Bldg 4**	**Floor 3**	**WALL**	**PLASTER**	**LT BLUE**	**5**	**0.65**
8/15/2020	**8:15:29**	**11**	**San Haven Bldg 4**	**Floor 3**	**WALL**	**PLASTER**	**GREEN**	**1.26**	**0.13**
8/15/2020	8:16:15	12	San Haven Bldg 4	Floor 3	WALL	DRYWALL	WHITE	0	0
8/15/2020	**8:17:28**	**13**	**San Haven Bldg 4**	**Floor 3**	**DOOR FRAME**	**WOOD**	**WHITE**	**3.17**	**0.57**
8/15/2020	**8:19:01**	**14**	**San Haven Bldg 4**	**Floor 3**	**DOOR**	**WOOD**	**WHITE**	**1.99**	**0.22**
8/15/2020	**8:19:57**	**15**	**San Haven Bldg 4**	**Floor 3**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.74**
8/15/2020	8:20:22	16	San Haven Bldg 4	Floor 3	WALL	PLASTER	YELLOW	0.14	0.16
8/15/2020	**8:21:02**	**17**	**San Haven Bldg 4**	**Floor 3**	**WALL**	**PLASTER**	**YELLOW**	**1**	**0.06**
8/15/2020	8:22:27	18	San Haven Bldg 4	Floor 3	CEILING	PLASTER	WHITE	0	0
8/15/2020	**8:27:26**	**19**	**San Haven Bldg 4**	**Floor 2**	**WALL**	**PLASTER**	**LT BLUE**	**5**	**1.23**
8/15/2020	**8:28:03**	**20**	**San Haven Bldg 4**	**Floor 2**	**WALL**	**PLASTER**	**PINK**	**5**	**0.96**
8/15/2020	**8:29:35**	**21**	**San Haven Bldg 4**	**Floor 2**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.23**
8/15/2020	**8:30:02**	**22**	**San Haven Bldg 4**	**Floor 2**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.19**
8/15/2020	**8:31:19**	**23**	**San Haven Bldg 4**	**Floor 2**	**WALL**	**PLASTER**	**WHITE**	**4.93**	**0.69**
8/15/2020	8:31:48	24	San Haven Bldg 4	Floor 2	WALL	DRYWALL	WHITE	0	0
8/15/2020	8:34:32	25	San Haven Bldg 4	Floor 2	WALL	PLASTER	WHITE	0.06	0.05
8/15/2020	8:34:57	26	San Haven Bldg 4	Floor 2	WALL	PLASTER	WHITE	0.08	0.07
8/15/2020	8:35:29	27	San Haven Bldg 4	Floor 2	WALL	PLASTER	WHITE	0.03	0.03
8/15/2020	**8:36:13**	**28**	**San Haven Bldg 4**	**Floor 2**	**WALL**	**PLASTER**	**GREEN**	**1**	**0.05**
8/15/2020	**8:37:00**	**29**	**San Haven Bldg 4**	**Floor 2**	**WALL**	**PLASTER**	**GREEN**	**1**	**0.18**
8/15/2020	**8:38:42**	**30**	**San Haven Bldg 4**	**Floor 2**	**DOOR FRAME**	**WOOD**	**CREAM**	**2.4**	**0.5**
8/15/2020	**8:39:21**	**31**	**San Haven Bldg 4**	**Floor 2**	**DOOR FRAME**	**WOOD**	**CREAM**	**2.64**	**0.41**
8/15/2020	8:40:56	32	San Haven Bldg 4	Floor 2	DOOR	WOOD	CREAM	0.34	0.09
8/15/2020	8:41:25	33	San Haven Bldg 4	Floor 2	DOOR	WOOD	CREAM	0.4	0.07
8/15/2020	**8:42:34**	**34**	**San Haven Bldg 4**	**Floor 2**	**WINDOW FRAME**	**WOOD**	**WHITE**	**2.02**	**0.24**
8/15/2020	**8:43:39**	**35**	**San Haven Bldg 4**	**Floor 2**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.67**
8/15/2020	**8:45:21**	**36**	**San Haven Bldg 4**	**Floor 1**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.27**
8/15/2020	**8:45:55**	**37**	**San Haven Bldg 4**	**Floor 1**	**WALL**	**PLASTER**	**YELLOW**	**1**	**0.15**
8/15/2020	**8:46:47**	**38**	**San Haven Bldg 4**	**Floor 1**	**WALL**	**PLASTER**	**LT BLUE**	**2.67**	**0.38**
8/15/2020	**8:47:13**	**39**	**San Haven Bldg 4**	**Floor 1**	**CEILING**	**PLASTER**	**WHITE**	**1**	**0.08**
8/15/2020	**8:49:14**	**40**	**San Haven Bldg 4**	**Floor 1**	**WALL**	**PLASTER**	**LT GRAY**	**5**	**1.2**
8/15/2020	**8:51:23**	**41**	**San Haven Bldg 4**	**Floor 1**	**WALL**	**PLASTER**	**GREEN**	**5**	**1.17**
8/15/2020	**8:51:58**	**42**	**San Haven Bldg 4**	**Floor 1**	**DOOR FRAME**	**WOOD**	**CREAM**	**5**	**0.98**
8/15/2020	8:52:34	43	San Haven Bldg 4	Floor 1	DOOR FRAME	METAL	CREAM	0	0
8/15/2020	8:52:57	44	San Haven Bldg 4	Floor 1	DOOR	METAL	CREAM	0	0
8/15/2020	**8:54:25**	**45**	**San Haven Bldg 4**	**Floor 1**	**DOOR**	**WOOD**	**CREAM**	**5**	**0.45**
8/15/2020	8:55:20	46	San Haven Bldg 4	Floor 1	WALL	DRYWALL	LT BLUE	0	0
8/15/2020	**8:56:04**	**47**	**San Haven Bldg 4**	**Floor 1**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.76**
8/15/2020	**8:56:34**	**48**	**San Haven Bldg 4**	**Floor 1**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.77**
8/15/2020	8:58:54	49	San Haven Bldg 4	Exterior	DOOR	WOOD	CREAM	0	0
8/15/2020	**9:00:05**	**50**	**San Haven Bldg 4**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.76**
8/15/2020	**9:03:07**	**51**	**San Haven Bldg 4**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.8**
XRF - Calibration Checks (Day Three)									
8/16/2020	7:46:06	2	--	--	--	SRM 2570	WHITE	0	0
8/16/2020	7:46:55	3	--	--	--	SRM 2571	YELLOW	3.2	0.31
8/16/2020	7:47:45	4	--	--	--	SRM 2572	ORANGE	1.51	0.14
8/16/2020	7:48:29	5	--	--	--	SRM 2573	RED	1.17	0.08
8/16/2020	7:49:50	6	--	--	--	SRM 2574	GOLD	0.69	0.04
8/16/2020	7:50:58	7	--	--	--	SRM 2575	GREEN	0.39	0.04
8/16/2020	9:10:37	77	--	--	--	SRM 2570	WHITE	0	0
8/16/2020	9:11:06	78	--	--	--	SRM 2571	YELLOW	3.57	0.34
8/16/2020	9:11:50	79	--	--	--	SRM 2572	ORANGE	1.48	0.14
8/16/2020	9:12:21	80	--	--	--	SRM 2573	RED	1.06	0.05
8/16/2020	9:13:22	81	--	--	--	SRM 2574	GOLD	0.69	0.09
8/16/2020	9:13:47	82	--	--	--	SRM 2575	GREEN	0.37	0.07
Readings (Day Three)									
8/16/2020	**7:59:39**	**8**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**WHITE**	**1**	**0.07**
8/16/2020	**8:00:19**	**9**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**WHITE**	**5**	**0.48**
8/16/2020	**8:00:46**	**10**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**WHITE**	**2.97**	**0.39**
8/16/2020	**8:01:13**	**11**	**San Haven Bldg 2**	**Roof**	**CEILING**	**PLASTER**	**WHITE**	**2.05**	**0.28**
8/16/2020	8:02:10	12	San Haven Bldg 2	Roof	CEILING	DRYWALL	WHITE	0	0
8/16/2020	8:02:54	13	San Haven Bldg 2	Roof	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:03:18	14	San Haven Bldg 2	Roof	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:04:06	15	San Haven Bldg 2	Roof	DOOR	METAL	BROWN	0	0
8/16/2020	**8:04:36**	**16**	**San Haven Bldg 2**	**Roof**	**BUILT-IN**	**METAL**	**WHITE**	**1.4**	**0.2**
8/16/2020	**8:05:55**	**17**	**San Haven Bldg 2**	**Roof**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.75**
8/16/2020	**8:07:44**	**18**	**San Haven Bldg 2**	**Roof**	**WINDOW FRAME**	**WOOD**	**BROWN**	**5**	**0.63**
8/16/2020	**8:08:14**	**19**	**San Haven Bldg 2**	**Roof**	**WINDOW SILL**	**WOOD**	**WHITE**	**2.9**	**0.27**
8/16/2020	**8:08:50**	**20**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**AQUA**	**5**	**0.54**
8/16/2020	8:11:01	21	San Haven Bldg 2	Floor 4	WALL	PLASTER	CREAM	0.46	0.21
8/16/2020	8:12:06	22	San Haven Bldg 2	Floor 4	WALL	PLASTER	CREAM	0.1	0.13
8/16/2020	8:12:42	23	San Haven Bldg 2	Floor 4	WALL	DRYWALL	CREAM	0	0
8/16/2020	8:13:35	24	San Haven Bldg 2	Floor 4	WALL	PLASTER	LT BLUE	0.02	0.03
8/16/2020	**8:13:54**	**25**	**San Haven Bldg 2**	**Floor 4**	**WALL**	**PLASTER**	**LT BLUE**	**1**	**0.04**
8/16/2020	8:14:36	26	San Haven Bldg 2	Floor 4	WINDOW FRAME	WOOD	LT GRAY	0	0
8/16/2020	**8:15:02**	**27**	**San Haven Bldg 2**	**Floor 4**	**WINDOW FRAME**	**WOOD**	**WHITE**	**4.11**	**0.74**
8/16/2020	**8:16:27**	**28**	**San Haven Bldg 2**	**Floor 4**	**WALL**	**PLASTER**	**WHITE**	**2.13**	**0.26**
8/16/2020	8:17:26	29	San Haven Bldg 2	Floor 4	WALL	DRYWALL	WHITE	0	0

Lead-Based Paint Screening Results

Table 4

Date	Time	Reading	Building	Location	Component	Substrate	Color	Lead mg/cm^2	(+/-) Error
8/16/2020	**8:18:16**	**30**	**San Haven Bldg 2**	**Floor 4**	**WINDOW FRAME**	**WOOD**	**BROWN**	**3.7**	**1.08**
8/16/2020	8:19:31	31	San Haven Bldg 2	Floor 4	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:20:42	32	San Haven Bldg 2	Floor 4	DOOR	METAL	BROWN	0	0
8/16/2020	8:21:23	33	San Haven Bldg 2	Floor 4	DOOR JAMB	METAL	WHITE	0	0
8/16/2020	8:21:55	34	San Haven Bldg 2	Floor 4	WALL	PLASTER	AQUA	0.74	0.13
8/16/2020	**8:22:41**	**35**	**San Haven Bldg 2**	**Floor 4**	**WALL**	**PLASTER**	**AQUA**	**2.71**	**0.42**
8/16/2020	8:24:48	36	San Haven Bldg 2	Floor 4	FLOOR	METAL	BLACK	0.44	0.05
8/16/2020	**8:25:40**	**37**	**San Haven Bldg 2**	**Floor 3**	**WALL**	**PLASTER**	**AQUA**	**1**	**0.02**
8/16/2020	8:26:24	38	San Haven Bldg 2	Floor 3	WALL	PLASTER	LT GRAY	0.27	0.1
8/16/2020	8:26:47	39	San Haven Bldg 2	Floor 3	WALL	PLASTER	LT GRAY	0.09	0.04
8/16/2020	8:27:17	40	San Haven Bldg 2	Floor 3	WALL	PLASTER	YELLOW	0	0
8/16/2020	8:27:49	41	San Haven Bldg 2	Floor 3	WALL	DRYWALL	YELLOW	0	0
8/16/2020	8:29:05	42	San Haven Bldg 2	Floor 3	WINDOW FRAME	WOOD	BROWN	0.04	0.02
8/16/2020	8:29:30	43	San Haven Bldg 2	Floor 3	WINDOW FRAME	WOOD	BROWN	0.02	0.01
8/16/2020	**8:30:04**	**44**	**San Haven Bldg 2**	**Floor 3**	**WINDOW SILL**	**WOOD**	**WHITE**	**3.37**	**0.31**
8/16/2020	**8:31:11**	**45**	**San Haven Bldg 2**	**Floor 3**	**WINDOW FRAME**	**WOOD**	**BROWN**	**1.84**	**0.37**
8/16/2020	8:32:29	46	San Haven Bldg 2	Floor 3	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:33:04	47	San Haven Bldg 2	Floor 3	DOOR	METAL	ORANGE	0.05	0.03
8/16/2020	**8:34:54**	**48**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**AQUA**	**5**	**1.39**
8/16/2020	**8:37:58**	**49**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**WHITE**	**1**	**0.06**
8/16/2020	**8:38:34**	**50**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**PINK**	**1**	**0.08**
8/16/2020	**8:39:13**	**51**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**YELLOW**	**1**	**0.06**
8/16/2020	8:40:21	52	San Haven Bldg 2	Floor 2	WINDOW FRAME	WOOD	BROWN	0.03	0.02
8/16/2020	**8:40:54**	**53**	**San Haven Bldg 2**	**Floor 2**	**WINDOW FRAME**	**WOOD**	**BROWN**	**5**	**2.96**
8/16/2020	8:41:33	54	San Haven Bldg 2	Floor 2	WINDOW SILL	WOOD	BROWN	0	0.01
8/16/2020	8:41:52	55	San Haven Bldg 2	Floor 2	WINDOW SILL	WOOD	BROWN	0	0
8/16/2020	8:42:30	56	San Haven Bldg 2	Floor 2	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:43:01	57	San Haven Bldg 2	Floor 2	DOOR	METAL	GREEN	0.06	0.03
8/16/2020	8:45:16	58	San Haven Bldg 2	Floor 1	WALL	PLASTER	CREAM	0	0
8/16/2020	**8:46:20**	**59**	**San Haven Bldg 2**	**Floor 1**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.55**
8/16/2020	8:52:10	60	San Haven Bldg 2	Floor 1	WALL	PLASTER	GREEN	0.05	0.03
8/16/2020	8:52:57	61	San Haven Bldg 2	Floor 1	WALL	CONCRETE	WHITE	0	0
8/16/2020	8:53:14	62	San Haven Bldg 2	Floor 1	WALL	CONCRETE	WHITE	0	0
8/16/2020	**8:54:55**	**63**	**San Haven Bldg 2**	**Floor 1**	**WALL**	**PLASTER**	**LT BLUE**	**1**	**0.15**
8/16/2020	8:55:53	64	San Haven Bldg 2	Floor 1	WALL	DRYWALL	CREAM	0	0
8/16/2020	8:56:36	65	San Haven Bldg 2	Floor 1	WINDOW FRAME	METAL	WHITE	0.06	0.04
8/16/2020	**8:57:19**	**66**	**San Haven Bldg 2**	**Floor 1**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**1.88**
8/16/2020	**8:58:56**	**67**	**San Haven Bldg 2**	**Floor 1**	**WINDOW FRAME**	**WOOD**	**BROWN**	**5**	**1.8**
8/16/2020	**9:00:27**	**68**	**San Haven Bldg 2**	**Floor 1**	**WALL**	**PLASTER**	**CREAM**	**5**	**1.07**
8/16/2020	9:01:12	69	San Haven Bldg 2	Floor 1	DOOR FRAME	METAL	CREAM	0	0
8/16/2020	**9:01:56**	**70**	**San Haven Bldg 2**	**Floor 1**	**DOOR FRAME**	**METAL**	**LT BLUE**	**5**	**1.33**
8/16/2020	9:02:22	71	San Haven Bldg 2	Floor 1	DOOR	WOOD	LT BLUE	0.04	0.02
8/16/2020	9:03:01	72	San Haven Bldg 2	Floor 1	DOOR	WOOD	LT BLUE	0.04	0.02
8/16/2020	**9:03:27**	**73**	**San Haven Bldg 2**	**Floor 1**	**DOOR FRAME**	**METAL**	**WHITE**	**5**	**0.73**
8/16/2020	**9:05:30**	**74**	**San Haven Bldg 2**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.84**
8/16/2020	9:05:53	75	San Haven Bldg 2	Exterior	WINDOW SILL	WOOD	WHITE	0.72	0.1
8/16/2020	**9:06:13**	**76**	**San Haven Bldg 2**	**Exterior**	**WINDOW SILL**	**WOOD**	**WHITE**	**4.2**	**0.45**
8/16/2020	**7:59:39**	**8**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**WHITE**	**1**	**0.07**
8/16/2020	**8:00:19**	**9**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**WHITE**	**5**	**0.48**
8/16/2020	**8:00:46**	**10**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**WHITE**	**2.97**	**0.39**
8/16/2020	**8:01:13**	**11**	**San Haven Bldg 2**	**Roof**	**CEILING**	**PLASTER**	**WHITE**	**2.05**	**0.28**
8/16/2020	8:02:10	12	San Haven Bldg 2	Roof	CEILING	DRYWALL	WHITE	0	0
8/16/2020	8:02:54	13	San Haven Bldg 2	Roof	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:03:18	14	San Haven Bldg 2	Roof	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:04:06	15	San Haven Bldg 2	Roof	DOOR	METAL	BROWN	0	0
8/16/2020	**8:04:36**	**16**	**San Haven Bldg 2**	**Roof**	**BUILT-IN**	**METAL**	**WHITE**	**1.4**	**0.2**
8/16/2020	**8:05:55**	**17**	**San Haven Bldg 2**	**Roof**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.75**
8/16/2020	**8:07:44**	**18**	**San Haven Bldg 2**	**Roof**	**WINDOW FRAME**	**WOOD**	**BROWN**	**5**	**0.63**
8/16/2020	**8:08:14**	**19**	**San Haven Bldg 2**	**Roof**	**WINDOW SILL**	**WOOD**	**WHITE**	**2.9**	**0.27**
8/16/2020	**8:08:50**	**20**	**San Haven Bldg 2**	**Roof**	**WALL**	**PLASTER**	**AQUA**	**5**	**0.54**
8/16/2020	8:11:01	21	San Haven Bldg 2	Floor 4	WALL	PLASTER	CREAM	0.46	0.21
8/16/2020	8:12:06	22	San Haven Bldg 2	Floor 4	WALL	PLASTER	CREAM	0.1	0.13
8/16/2020	8:12:42	23	San Haven Bldg 2	Floor 4	WALL	DRYWALL	CREAM	0	0
8/16/2020	8:13:35	24	San Haven Bldg 2	Floor 4	WALL	PLASTER	LT BLUE	0.02	0.03
8/16/2020	**8:13:54**	**25**	**San Haven Bldg 2**	**Floor 4**	**WALL**	**PLASTER**	**LT BLUE**	**1**	**0.04**
8/16/2020	8:14:36	26	San Haven Bldg 2	Floor 4	WINDOW FRAME	WOOD	LT GRAY	0	0
8/16/2020	**8:15:02**	**27**	**San Haven Bldg 2**	**Floor 4**	**WINDOW FRAME**	**WOOD**	**WHITE**	**4.11**	**0.74**
8/16/2020	**8:16:27**	**28**	**San Haven Bldg 2**	**Floor 4**	**WALL**	**PLASTER**	**WHITE**	**2.13**	**0.26**
8/16/2020	8:17:26	29	San Haven Bldg 2	Floor 4	WALL	DRYWALL	WHITE	0	0
8/16/2020	**8:18:16**	**30**	**San Haven Bldg 2**	**Floor 4**	**WINDOW FRAME**	**WOOD**	**BROWN**	**3.7**	**1.08**
8/16/2020	8:19:31	31	San Haven Bldg 2	Floor 4	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:20:42	32	San Haven Bldg 2	Floor 4	DOOR	METAL	BROWN	0	0
8/16/2020	8:21:23	33	San Haven Bldg 2	Floor 4	DOOR JAMB	METAL	WHITE	0	0
8/16/2020	8:21:55	34	San Haven Bldg 2	Floor 4	WALL	PLASTER	AQUA	0.74	0.13
8/16/2020	**8:22:41**	**35**	**San Haven Bldg 2**	**Floor 4**	**WALL**	**PLASTER**	**AQUA**	**2.71**	**0.42**
8/16/2020	8:24:48	36	San Haven Bldg 2	Floor 4	FLOOR	METAL	BLACK	0.44	0.05
8/16/2020	**8:25:40**	**37**	**San Haven Bldg 2**	**Floor 3**	**WALL**	**PLASTER**	**AQUA**	**1**	**0.02**
8/16/2020	8:26:24	38	San Haven Bldg 2	Floor 3	WALL	PLASTER	LT GRAY	0.27	0.1
8/16/2020	8:26:47	39	San Haven Bldg 2	Floor 3	WALL	PLASTER	LT GRAY	0.09	0.04
8/16/2020	8:27:17	40	San Haven Bldg 2	Floor 3	WALL	PLASTER	YELLOW	0	0
8/16/2020	8:27:49	41	San Haven Bldg 2	Floor 3	WALL	DRYWALL	YELLOW	0	0

Lead-Based Paint Screening Results

Table 4

Date	Time	Reading	Building	Location	Component	Substrate	Color	Lead mg/cm^2	(+/-) Error
8/16/2020	8:29:05	42	San Haven Bldg 2	Floor 3	WINDOW FRAME	WOOD	BROWN	0.04	0.02
8/16/2020	8:29:30	43	San Haven Bldg 2	Floor 3	WINDOW FRAME	WOOD	BROWN	0.02	0.01
8/16/2020	**8:30:04**	**44**	**San Haven Bldg 2**	**Floor 3**	**WINDOW SILL**	**WOOD**	**WHITE**	**3.37**	**0.31**
8/16/2020	**8:31:11**	**45**	**San Haven Bldg 2**	**Floor 3**	**WINDOW FRAME**	**WOOD**	**BROWN**	**1.84**	**0.37**
8/16/2020	8:32:29	46	San Haven Bldg 2	Floor 3	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:33:04	47	San Haven Bldg 2	Floor 3	DOOR	METAL	ORANGE	0.05	0.03
8/16/2020	**8:34:54**	**48**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**AQUA**	**5**	**1.39**
8/16/2020	**8:37:58**	**49**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**WHITE**	**1**	**0.06**
8/16/2020	**8:38:34**	**50**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**PINK**	**1**	**0.08**
8/16/2020	**8:39:13**	**51**	**San Haven Bldg 2**	**Floor 2**	**WALL**	**PLASTER**	**YELLOW**	**1**	**0.06**
8/16/2020	8:40:21	52	San Haven Bldg 2	Floor 2	WINDOW FRAME	WOOD	BROWN	0.03	0.02
8/16/2020	**8:40:54**	**53**	**San Haven Bldg 2**	**Floor 2**	**WINDOW FRAME**	**WOOD**	**BROWN**	**5**	**2.96**
8/16/2020	8:41:33	54	San Haven Bldg 2	Floor 2	WINDOW SILL	WOOD	BROWN	0	0.01
8/16/2020	8:41:52	55	San Haven Bldg 2	Floor 2	WINDOW SILL	WOOD	BROWN	0	0
8/16/2020	8:42:30	56	San Haven Bldg 2	Floor 2	DOOR FRAME	METAL	WHITE	0	0
8/16/2020	8:43:01	57	San Haven Bldg 2	Floor 2	DOOR	METAL	GREEN	0.06	0.03
8/16/2020	8:45:16	58	San Haven Bldg 2	Floor 1	WALL	PLASTER	CREAM	0	0
8/16/2020	**8:46:20**	**59**	**San Haven Bldg 2**	**Floor 1**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.55**
8/16/2020	8:52:10	60	San Haven Bldg 2	Floor 1	WALL	PLASTER	GREEN	0.05	0.03
8/16/2020	8:52:57	61	San Haven Bldg 2	Floor 1	WALL	CONCRETE	WHITE	0	0
8/16/2020	8:53:14	62	San Haven Bldg 2	Floor 1	WALL	CONCRETE	WHITE	0	0
8/16/2020	**8:54:55**	**63**	**San Haven Bldg 2**	**Floor 1**	**WALL**	**PLASTER**	**LT BLUE**	**1**	**0.15**
8/16/2020	8:55:53	64	San Haven Bldg 2	Floor 1	WALL	DRYWALL	CREAM	0	0
8/16/2020	8:56:36	65	San Haven Bldg 2	Floor 1	WINDOW FRAME	METAL	WHITE	0.06	0.04
8/16/2020	**8:57:19**	**66**	**San Haven Bldg 2**	**Floor 1**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**1.88**
8/16/2020	**8:58:56**	**67**	**San Haven Bldg 2**	**Floor 1**	**WINDOW FRAME**	**WOOD**	**BROWN**	**5**	**1.8**
8/16/2020	**9:00:27**	**68**	**San Haven Bldg 2**	**Floor 1**	**WALL**	**PLASTER**	**CREAM**	**5**	**1.07**
8/16/2020	9:01:12	69	San Haven Bldg 2	Floor 1	DOOR FRAME	METAL	CREAM	0	0
8/16/2020	**9:01:56**	**70**	**San Haven Bldg 2**	**Floor 1**	**DOOR FRAME**	**METAL**	**LT BLUE**	**5**	**1.33**
8/16/2020	9:02:22	71	San Haven Bldg 2	Floor 1	DOOR	WOOD	LT BLUE	0.04	0.02
8/16/2020	9:03:01	72	San Haven Bldg 2	Floor 1	DOOR	WOOD	LT BLUE	0.04	0.02
8/16/2020	**9:03:27**	**73**	**San Haven Bldg 2**	**Floor 1**	**DOOR FRAME**	**METAL**	**WHITE**	**5**	**0.73**
8/16/2020	**9:05:30**	**74**	**San Haven Bldg 2**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.84**
8/16/2020	9:05:53	75	San Haven Bldg 2	Exterior	WINDOW SILL	WOOD	WHITE	0.72	0.1
8/16/2020	**9:06:13**	**76**	**San Haven Bldg 2**	**Exterior**	**WINDOW SILL**	**WOOD**	**WHITE**	**4.2**	**0.45**
XRF - Calibration Checks (Day Four)									
8/18/2020	8:21:00	2	--	--	--	SRM 2570	WHITE	0	0
8/18/2020	8:22:00	3	--	--	--	SRM 2571	YELLOW	3.71	0.35
8/18/2020	8:22:44	4	--	--	--	SRM 2572	ORANGE	1.82	0.18
8/18/2020	8:23:16	5	--	--	--	SRM 2573	RED	0.83	0.08
8/18/2020	8:30:33	8	--	--	--	SRM 2570	WHITE	0	0
8/18/2020	8:31:17	9	--	--	--	SRM 2571	YELLOW	3.65	0.35
8/18/2020	8:33:11	10	--	--	--	SRM 2572	ORANGE	1.32	0.12
8/18/2020	8:33:47	11	--	--	--	SRM 2573	RED	1.16	0.07
8/18/2020	8:40:56	13	--	--	--	SRM 2570	WHITE	0	0
8/18/2020	8:41:52	14	--	--	--	SRM 2571	YELLOW	3.52	0.33
8/18/2020	8:42:40	15	--	--	--	SRM 2572	ORANGE	1.71	0.17
8/18/2020	8:44:24	16	--	--	--	SRM 2573	RED	1.06	0.05
8/18/2020	8:45:30	17	--	--	--	SRM 2574	GOLD	0.77	0.09
8/18/2020	8:46:25	18	--	--	--	SRM 2575	GREEN	0.22	0.04
8/18/2020	8:59:41	20	--	--	--	SRM 2570	RED	0	0
8/18/2020	9:00:23	21	--	--	--	SRM 2571	YELLOW	3.74	0.35
8/18/2020	9:00:52	22	--	--	--	SRM 2572	ORANGE	1.5	0.13
8/18/2020	9:01:23	23	--	--	--	SRM 2573	RED	1.04	0.05
8/18/2020	9:02:27	24	--	--	--	SRM 2574	GOLD	0.78	0.1
8/18/2020	9:02:56	25	--	--	--	SRM 2575	GREEN	0.35	0.06
8/18/2020	10:37:11	81	--	--	--	SRM 2570	WHITE	0	0
8/18/2020	10:37:46	82	--	--	--	SRM 2571	YELLOW	3.73	0.38
8/18/2020	10:38:17	83	--	--	--	SRM 2572	ORANGE	1.44	0.14
8/18/2020	10:38:52	84	--	--	--	SRM 2573	RED	0.99	0.05
8/18/2020	10:39:54	85	--	--	--	SRM 2574	GOLD	0.69	0.09
8/18/2020	10:40:25	86	--	--	--	SRM 2575	GREEN	0.41	0.07
8/18/2020	14:52:25	127	--	--	--	SRM 2570	WHITE	0	0
8/18/2020	14:53:10	128	--	--	--	SRM 2571	YELLOW	3.45	0.32
8/18/2020	14:53:48	129	--	--	--	SRM 2572	ORANGE	1.38	0.13
8/18/2020	14:54:21	130	--	--	--	SRM 2573	RED	0.94	0.05
8/18/2020	14:55:31	131	--	--	--	SRM 2574	GOLD	0.7	0.09
8/18/2020	14:56:04	132	--	--	--	SRM 2575	GREEN	0.32	0.06
8/18/2020	15:21:57	148	--	--	--	SRM 2570	WHITE	0.07	0.07
8/18/2020	15:22:58	149	--	--	--	SRM 2571	YELLOW	3.47	0.33
8/18/2020	15:23:36	150	--	--	--	SRM 2572	ORANGE	1.54	0.15
8/18/2020	15:24:13	151	--	--	--	SRM 2573	RED	1.06	0.05
8/18/2020	15:25:06	152	--	--	--	SRM 2574	GOLD	0.53	0.07
8/18/2020	15:25:49	153	--	--	--	SRM 2575	GREEN	0.35	0.05

Lead-Based Paint Screening Results

Table 4

Date	Time	Reading	Building	Location	Component	Substrate	Color	Lead mg/cm^2	(+/-) Error
Readings (Day Four)									
8/18/2020	9:11:41	26	San Haven Bldg 3	Floor 6	WALL	PLASTER	WHITE	0	0
8/18/2020	9:12:21	27	San Haven Bldg 3	Floor 6	WALL	PLASTER	ORANGE	0.09	0.13
8/18/2020	9:13:10	28	San Haven Bldg 3	Floor 6	WALL	PLASTER	AQUA	0.01	0.02
8/18/2020	**9:13:52**	**29**	**San Haven Bldg 3**	**Floor 6**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.7**
8/18/2020	**9:14:51**	**30**	**San Haven Bldg 3**	**Floor 6**	**DOOR FRAME**	**WOOD**	**RED**	**4.85**	**0.4**
8/18/2020	9:15:25	31	San Haven Bldg 3	Floor 6	BUILT-IN	METAL	BLACK	0.09	0.02
8/18/2020	**9:16:01**	**32**	**San Haven Bldg 3**	**Floor 6**	**DOOR FRAME**	**WOOD**	**BLACK**	**5**	**0.59**
8/18/2020	9:16:40	33	San Haven Bldg 3	Floor 6	DOOR FRAME	METAL	BROWN	0.07	0.02
8/18/2020	9:17:16	34	San Haven Bldg 3	Roof	DOOR FRAME	METAL	BLACK	0.61	0.06
8/18/2020	9:18:29	35	San Haven Bldg 3	Floor 6	WALL	PLASTER	WHITE	0.07	0.12
8/18/2020	9:20:21	36	San Haven Bldg 3	Floor 6	WALL	PLASTER	LT BLUE	0.02	0.03
8/18/2020	9:21:13	37	San Haven Bldg 3	Floor 6	WALL	PLASTER	BLUE	0.35	0.31
8/18/2020	9:21:53	38	San Haven Bldg 3	Floor 6	WALL	PLASTER	CREAM	0.04	0.03
8/18/2020	9:22:50	39	San Haven Bldg 3	Floor 6	WALL	DRYWALL	CREAM	0	0
8/18/2020	9:24:10	40	San Haven Bldg 3	Floor 6	WINDOW FRAME	WOOD	CREAM	0.02	0.01
8/18/2020	**9:24:46**	**41**	**San Haven Bldg 3**	**Floor 6**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.68**
8/18/2020	9:25:42	42	San Haven Bldg 3	Floor 6	DOOR	WOOD	BROWN	0	0
8/18/2020	9:26:47	43	San Haven Bldg 3	Floor 6	DOOR	METAL	WHITE	0	0
8/18/2020	9:27:29	44	San Haven Bldg 3	Floor 6	WINDOW SILL	WOOD	BROWN	0.03	0.02
8/18/2020	9:28:37	45	San Haven Bldg 3	Floor 6	WALL	PLASTER	WHITE	0.14	0.06
8/18/2020	9:29:26	46	San Haven Bldg 3	Floor 6	WALL	PLASTER	LT BLUE	0	0
8/18/2020	9:30:32	47	San Haven Bldg 3	Floor 6	WINDOW SILL	WOOD	BROWN	0.05	0.07
8/18/2020	9:31:53	48	San Haven Bldg 3	Floor 5	DOOR	METAL	YELLOW	0.18	0.04
8/18/2020	9:33:19	49	San Haven Bldg 3	Floor 5	WALL	DRYWALL	GREEN	0	0
8/18/2020	**9:34:15**	**50**	**San Haven Bldg 3**	**Floor 4**	**WALL**	**PLASTER**	**WHITE**	**1**	**0.08**
8/18/2020	9:35:02	51	San Haven Bldg 3	Floor 4	WALL	PLASTER	GREEN	0.05	0.05
8/18/2020	9:36:16	52	San Haven Bldg 3	Floor 4	WINDOW SILL	WOOD	BROWN	0.02	0.01
8/18/2020	**9:36:54**	**53**	**San Haven Bldg 3**	**Floor 4**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.74**
8/18/2020	9:37:54	54	San Haven Bldg 3	Floor 4	DOOR	METAL	ORANGE	0.25	0.06
8/18/2020	**9:41:17**	**55**	**San Haven Bldg 3**	**Floor 3**	**WALL**	**PLASTER**	**WHITE**	**1.11**	**0.13**
8/18/2020	**9:42:21**	**56**	**San Haven Bldg 3**	**Floor 3**	**WALL**	**PLASTER**	**GREEN**	**4.78**	**0.85**
8/18/2020	9:43:07	57	San Haven Bldg 3	Floor 3	WINDOW SILL	WOOD	BROWN	0.06	0.03
8/18/2020	**9:43:46**	**58**	**San Haven Bldg 3**	**Floor 3**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.77**
8/18/2020	9:44:24	59	San Haven Bldg 3	Floor 3	DOOR	METAL	GREEN	0.2	0.03
8/18/2020	**9:45:58**	**60**	**San Haven Bldg 3**	**Floor 3**	**WALL**	**PLASTER**	**PINK**	**5**	**1.87**
8/18/2020	9:50:03	61	San Haven Bldg 3	Floor 2	WALL	PLASTER	GREEN	0.07	0.08
8/18/2020	9:51:20	62	San Haven Bldg 3	Floor 2	WINDOW SILL	WOOD	BROWN	0.04	0.02
8/18/2020	**9:52:03**	**63**	**San Haven Bldg 3**	**Floor 2**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.95**
8/18/2020	9:53:13	64	San Haven Bldg 3	Floor 2	DOOR	WOOD	PINK	0.03	0.02
8/18/2020	9:53:45	65	San Haven Bldg 3	Floor 2	DOOR	WOOD	BLUE	0.04	0.02
8/18/2020	9:54:46	66	San Haven Bldg 3	Floor 2	WALL	PLASTER	PINK	0	0
8/18/2020	9:55:40	67	San Haven Bldg 3	Floor 2	WALL	PLASTER	BROWN	0.06	0.04
8/18/2020	9:56:24	68	San Haven Bldg 3	Floor 2	WALL	PLASTER	YELLOW	0	0
8/18/2020	9:57:11	69	San Haven Bldg 3	Floor 2	WALL	WOOD	GRAY	0	0
8/18/2020	9:58:31	70	San Haven Bldg 3	Floor 2	DOOR	METAL	BLUE	0.13	0.03
8/18/2020	9:59:17	71	San Haven Bldg 3	Floor 2	WALL	DRYWALL	GREEN	0	0
8/18/2020	**10:00:22**	**72**	**San Haven Bldg 3**	**Floor 2**	**DOOR FRAME**	**WOOD**	**BROWN**	**1.62**	**0.16**
8/18/2020	10:02:56	73	San Haven Bldg 3	Floor 2	WALL	PLASTER	PINK	0.19	0.2
8/18/2020	10:04:07	74	San Haven Bldg 3	Floor 2	DOOR	WOOD	BROWN	0.01	0.02
8/18/2020	10:20:26	75	San Haven Bldg 3	Floor 2	WINDOW FRAME	METAL	WHITE	0	0
8/18/2020	**10:27:49**	**76**	**San Haven Bldg 3**	**Floor 1/Basement**	**WALL**	**PLASTER**	**WHITE**	**1**	**0.19**
8/18/2020	10:29:01	77	San Haven Bldg 3	Floor 1/Basement	DOOR	WOOD	BROWN	0.1	0.03
8/18/2020	10:30:30	78	San Haven Bldg 3	Floor 1/Basement	WALL	PLASTER	CREAM	0.04	0.02
8/18/2020	10:31:35	79	San Haven Bldg 3	Floor 1/Basement	CEILING	PLASTER	CREAM	0.02	0.01
8/18/2020	**10:34:06**	**80**	**San Haven Bldg 3**	**Floor 1/Basement**	**DOOR**	**METAL**	**BROWN**	**5**	**0.36**
8/18/2020	**13:41:51**	**88**	**San Haven Bldg 5**	**Floor 3**	**WALL**	**PLASTER**	**YELLOW**	**5**	**1.74**
8/18/2020	13:42:30	89	San Haven Bldg 5	Floor 3	WALL	PLASTER	WHITE	0.54	0.1
8/18/2020	**13:43:19**	**90**	**San Haven Bldg 5**	**Floor 3**	**WALL**	**PLASTER**	**LT BLUE**	**5**	**1.51**
8/18/2020	**13:43:47**	**91**	**San Haven Bldg 5**	**Floor 3**	**WALL**	**PLASTER**	**GREEN**	**3.54**	**0.82**
8/18/2020	**13:44:37**	**92**	**San Haven Bldg 5**	**Floor 3**	**WALL**	**PLASTER**	**PINK**	**1.12**	**0.14**
8/18/2020	**13:45:39**	**93**	**San Haven Bldg 5**	**Floor 3**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.68**
8/18/2020	13:46:05	94	San Haven Bldg 5	Floor 3	WINDOW SILL	METAL	WHITE	0.08	0.03
8/18/2020	**13:46:38**	**95**	**San Haven Bldg 5**	**Floor 3**	**DOOR FRAME**	**WOOD**	**WHITE**	**4.45**	**0.43**
8/18/2020	**13:47:06**	**96**	**San Haven Bldg 5**	**Floor 3**	**DOOR**	**WOOD**	**WHITE**	**5**	**0.85**
8/18/2020	13:47:44	97	San Haven Bldg 5	Floor 3	WINDOW SILL	METAL	WHITE	0.08	0.04
8/18/2020	13:48:52	98	San Haven Bldg 5	Floor 3	BUILT-IN	METAL	BLACK	0.48	0.11
8/18/2020	13:49:20	99	San Haven Bldg 5	Floor 3	BUILT-IN	WOOD	BLACK	0.39	0.05
8/18/2020	**13:49:45**	**100**	**San Haven Bldg 5**	**Floor 3**	**BUILT-IN**	**METAL**	**BLACK**	**5**	**0.39**
8/18/2020	**13:50:56**	**101**	**San Haven Bldg 5**	**Floor 2**	**WALL**	**PLASTER**	**CREAM**	**5**	**1.07**
8/18/2020	**13:51:26**	**102**	**San Haven Bldg 5**	**Floor 2**	**WALL**	**PLASTER**	**YELLOW**	**4.05**	**0.74**
8/18/2020	**13:51:56**	**103**	**San Haven Bldg 5**	**Floor 2**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.1**
8/18/2020	**13:52:26**	**104**	**San Haven Bldg 5**	**Floor 2**	**WALL**	**PLASTER**	**AQUA**	**5**	**1.86**
8/18/2020	**13:52:53**	**105**	**San Haven Bldg 5**	**Floor 2**	**WALL**	**PLASTER**	**PINK**	**5**	**1.4**
8/18/2020	**13:53:26**	**106**	**San Haven Bldg 5**	**Floor 2**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.77**
8/18/2020	**13:53:46**	**107**	**San Haven Bldg 5**	**Floor 2**	**DOOR FRAME**	**WOOD**	**WHITE**	**5**	**1.09**
8/18/2020	13:54:33	108	San Haven Bldg 5	Floor 2	WALL	PLASTER	GRAY	0.08	0.04
8/18/2020	**13:55:17**	**109**	**San Haven Bldg 5**	**Floor 2**	**DOOR**	**WOOD**	**WHITE**	**5**	**0.81**
8/18/2020	**13:58:16**	**110**	**San Haven Bldg 5**	**Floor 2**	**WALL**	**PLASTER**	**LT BLUE**	**3.83**	**0.7**
8/18/2020	**13:59:34**	**111**	**San Haven Bldg 5**	**Floor 1**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.19**
8/18/2020	**14:00:04**	**112**	**San Haven Bldg 5**	**Floor 1**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.92**

Lead-Based Paint Screening Results

Table 4

Date	Time	Reading	Building	Location	Component	Substrate	Color	Lead mg/cm^2	(+/-) Error
8/18/2020	14:00:29	113	San Haven Bldg 5	Floor 1	WALL	PLASTER	LT BLUE	0.13	0.03
8/18/2020	**14:01:33**	**114**	**San Haven Bldg 5**	**Floor 1**	**WALL**	**PLASTER**	**LT BLUE**	**3.81**	**0.74**
8/18/2020	14:02:25	115	San Haven Bldg 5	Floor 1	WALL	PLASTER	YELLOW	0	0.01
8/18/2020	**14:03:25**	**116**	**San Haven Bldg 5**	**Floor 1**	**WALL**	**PLASTER**	**CORAL**	**5**	**1.15**
8/18/2020	14:04:27	117	San Haven Bldg 5	Floor 1	WALL	DRYWALL	WHITE	0	0
8/18/2020	**14:05:02**	**118**	**San Haven Bldg 5**	**Floor 1**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.89**
8/18/2020	14:05:29	119	San Haven Bldg 5	Floor 1	WINDOW SASH	WOOD	BLACK	0.25	0.04
8/18/2020	**14:06:17**	**120**	**San Haven Bldg 5**	**Floor 1**	**BUILT-IN**	**WOOD**	**WHITE**	**5**	**1.49**
8/18/2020	14:07:27	121	San Haven Bldg 5	Floor 1	DOOR FRAME	METAL	WHITE	0	0
8/18/2020	**14:08:55**	**122**	**San Haven Bldg 5**	**Floor 1**	**DOOR**	**WOOD**	**WHITE**	**5**	**0.64**
8/18/2020	**14:10:08**	**123**	**San Haven Bldg 5**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**1.52**	**0.17**
8/18/2020	14:11:12	124	San Haven Bldg 5	Exterior	WINDOW SASH	WOOD	BLACK	0.17	0.03
8/18/2020	14:12:06	125	San Haven Bldg 5	Exterior	BUILT-IN	METAL	RED	0	0
8/18/2020	**14:13:01**	**126**	**San Haven Bldg 5**	**Exterior**	**DOOR**	**WOOD**	**WHITE**	**5**	**0.79**
8/18/2020	**14:58:36**	**133**	**San Haven Bldg 7**	**Interior**	**WALL**	**PLASTER**	**WHITE**	**3.46**	**0.37**
8/18/2020	14:59:11	134	San Haven Bldg 7	Interior	WALL	BRICK	AQUA	0.06	0.06
8/18/2020	14:59:54	135	San Haven Bldg 7	Interior	WINDOW FRAME	METAL	CREAM	0.11	0.04
8/18/2020	**15:00:46**	**136**	**San Haven Bldg 7**	**Interior**	**WALL**	**PLASTER**	**LT BLUE**	**1.11**	**0.07**
8/18/2020	15:01:39	137	San Haven Bldg 7	Interior	DOOR FRAME	WOOD	LT BLUE	0.82	0.08
8/18/2020	**15:02:09**	**138**	**San Haven Bldg 7**	**Interior**	**DOOR FRAME**	**WOOD**	**LT BLUE**	**1.03**	**0.06**
8/18/2020	15:03:20	139	San Haven Bldg 7	Interior	FLOOR	CONCRETE	BROWN	0.04	0.02
8/18/2020	**15:04:05**	**140**	**San Haven Bldg 7**	**Interior**	**DOOR**	**WOOD**	**LT BLUE**	**1.11**	**0.07**
8/18/2020	15:05:23	141	San Haven Bldg 7	Interior	WINDOW FRAME	WOOD	LT BLUE	0.67	0.08
8/18/2020	15:14:43	143	San Haven Bldg 7	Exterior	DOOR FRAME	WOOD	WHITE	0.03	0.02
8/18/2020	15:15:05	144	San Haven Bldg 7	Exterior	DOOR FRAME	WOOD	WHITE	0.09	0.05
8/18/2020	15:15:36	145	San Haven Bldg 7	Exterior	DOOR	WOOD	WHITE	0.06	0.03
8/18/2020	**15:16:13**	**146**	**San Haven Bldg 7**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**3.54**	**0.4**
8/18/2020	15:17:00	147	San Haven Bldg 7	Exterior	BUILT-IN	METAL	LT GRAY	0.3	0.06
XRF - Calibration Checks (Day Five)									
8/22/2020	9:17:47	2	--	--	--	SRM 2570	WHITE	0	0
8/22/2020	9:18:37	3	--	--	--	SRM 2571	YELLOW	4.13	0.39
8/22/2020	9:19:11	4	--	--	--	SRM 2572	ORANGE	1.72	0.18
8/22/2020	9:19:42	5	--	--	--	SRM 2573	RED	1.15	0.07
8/22/2020	9:20:31	6	--	--	--	SRM 2574	GOLD	0.68	0.09
8/22/2020	9:21:25	7	--	--	--	SRM 2575	GREEN	0.35	0.06
8/22/2020	11:04:55	78	--	--	--	SRM 2570	WHITE	0	0
8/22/2020	11:05:28	79	--	--	--	SRM 2571	YELLOW	3.29	0.32
8/22/2020	11:05:55	80	--	--	--	SRM 2572	ORANGE	1.8	0.17
8/22/2020	11:06:27	81	--	--	--	SRM 2573	RED	1.02	0.05
8/22/2020	11:07:24	82	--	--	--	SRM 2574	GOLD	0.65	0.09
8/22/2020	11:08:07	83	--	--	--	SRM 2575	GREEN	0.27	0.05
Readings (Day Five)									
8/22/2020	**9:31:13**	**8**	**San Haven Bldg 19**	**2nd Floor**	**WALL**	**PLASTER**	**WHITE**	**5**	**1.04**
8/22/2020	**9:31:41**	**9**	**San Haven Bldg 19**	**2nd Floor**	**DOOR FRAME**	**WOOD**	**WHITE**	**5**	**0.94**
8/22/2020	**9:32:13**	**10**	**San Haven Bldg 19**	**2nd Floor**	**BUILT-IN**	**CONCRETE**	**RED**	**5**	**0.63**
8/22/2020	**9:32:32**	**11**	**San Haven Bldg 19**	**2nd Floor**	**BUILT-IN**	**CONCRETE**	**PINK**	**5**	**0.7**
8/22/2020	**9:33:10**	**12**	**San Haven Bldg 19**	**2nd Floor**	**WALL**	**PLASTER**	**GREEN**	**5**	**1.03**
8/22/2020	9:33:31	13	San Haven Bldg 19	2nd Floor	WINDOW FRAME	WOOD	WHITE	0.11	0.04
8/22/2020	9:33:51	14	San Haven Bldg 19	2nd Floor	WINDOW FRAME	WOOD	WHITE	0.12	0.04
8/22/2020	**9:35:11**	**15**	**San Haven Bldg 19**	**2nd Floor**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.49**
8/22/2020	**9:35:47**	**16**	**San Haven Bldg 19**	**1st Floor**	**WALL**	**PLASTER**	**WHITE**	**5**	**0.62**
8/22/2020	9:36:33	17	San Haven Bldg 19	2nd Floor	WINDOW FRAME	WOOD	WHITE	0.02	0.01
8/22/2020	**9:38:25**	**18**	**San Haven Bldg 19**	**2nd Floor**	**DOOR FRAME**	**WOOD**	**WHITE**	**5**	**0.75**
8/22/2020	**9:39:17**	**19**	**San Haven Bldg 19**	**2nd Floor**	**WALL**	**PLASTER**	**GREEN**	**5**	**1.42**
8/22/2020	9:39:50	20	San Haven Bldg 19	2nd Floor	WINDOW FRAME	WOOD	WHITE	0.56	0.07
8/22/2020	**9:40:55**	**21**	**San Haven Bldg 19**	**2nd Floor**	**BASEBOARD**	**WOOD**	**WHITE**	**5**	**1.06**
8/22/2020	**9:41:32**	**22**	**San Haven Bldg 19**	**2nd Floor**	**BUILT-IN**	**WOOD**	**WHITE**	**5**	**0.99**
8/22/2020	**9:42:07**	**23**	**San Haven Bldg 19**	**2nd Floor**	**WALL**	**PLASTER**	**LT BLUE**	**5**	**1.39**
8/22/2020	**9:42:27**	**24**	**San Haven Bldg 19**	**2nd Floor**	**WALL**	**PLASTER**	**PINK**	**5**	**1.26**
8/22/2020	**9:43:28**	**25**	**San Haven Bldg 19**	**2nd Floor**	**WALL**	**PLASTER**	**CREAM**	**5**	**1.08**
8/22/2020	**9:44:10**	**26**	**San Haven Bldg 19**	**2nd Floor**	**WALL**	**PLASTER**	**GRAY**	**5**	**1.28**
8/22/2020	**9:47:45**	**27**	**San Haven Bldg 19**	**2nd Floor**	**BASEBOARD**	**CONCRETE**	**RED**	**3.96**	**0.42**
8/22/2020	**9:48:47**	**28**	**San Haven Bldg 19**	**Exterior**	**DOOR FRAME**	**WOOD**	**WHITE**	**5**	**0.92**
8/22/2020	**9:50:02**	**29**	**San Haven Bldg 19**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**3.85**	**0.49**
8/22/2020	**9:51:11**	**30**	**San Haven Bldg 19**	**Exterior**	**CEILING**	**WOOD**	**WHITE**	**5**	**0.93**
8/22/2020	**9:52:21**	**31**	**San Haven Bldg 19**	**Exterior**	**WALL**	**PLASTER**	**CREAM**	**1.5**	**0.11**
8/22/2020	10:09:09	32	San Haven Bldg 9	Floor 4	WALL	PLASTER	AQUA	0.04	0.03
8/22/2020	10:09:42	33	San Haven Bldg 9	Floor 4	WALL	PLASTER	WHITE	0.07	0.04
8/22/2020	**10:10:18**	**34**	**San Haven Bldg 9**	**Floor 4**	**BASEBOARD**	**WOOD**	**WHITE**	**5**	**0.92**
8/22/2020	**10:10:44**	**35**	**San Haven Bldg 9**	**Floor 4**	**DOOR JAMB**	**WOOD**	**WHITE**	**5**	**1.46**
8/22/2020	**10:11:05**	**36**	**San Haven Bldg 9**	**Floor 4**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.58**
8/22/2020	10:12:02	37	San Haven Bldg 9	Floor 4	WALL	PLASTER	WHITE	0.01	0.01
8/22/2020	10:13:25	38	San Haven Bldg 9	Floor 3	WALL	PLASTER	WHITE	0	0.01
8/22/2020	10:13:51	39	San Haven Bldg 9	Floor 3	WALL	PLASTER	GREEN	0.07	0.04
8/22/2020	**10:14:40**	**40**	**San Haven Bldg 9**	**Floor 3**	**DOOR JAMB**	**WOOD**	**WHITE**	**5**	**0.87**
8/22/2020	**10:15:06**	**41**	**San Haven Bldg 9**	**Floor 3**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**1.05**
8/22/2020	10:15:30	42	San Haven Bldg 9	Floor 3	WALL	PLASTER	PINK	0.08	0.04
8/22/2020	10:16:12	43	San Haven Bldg 9	Floor 3	WALL	PLASTER	CREAM	0.14	0.08
8/22/2020	10:17:11	44	San Haven Bldg 9	Floor 3	WALL	PLASTER	GREEN	0.03	0.05
8/22/2020	10:18:12	45	San Haven Bldg 9	Floor 3	WALL	PLASTER	PINK	0.1	0.07
8/22/2020	10:18:37	46	San Haven Bldg 9	Floor 3	WALL	PLASTER	BLUE	0.07	0.05

Lead-Based Paint Screening Results

Table 4

Date	Time	Reading	Building	Location	Component	Substrate	Color	Lead mg/cm^2	(+/-) Error
8/22/2020	10:19:33	47	San Haven Bldg 9	Floor 3	WALL	PLASTER	PURPLE	0	0.01
8/22/2020	10:20:16	48	San Haven Bldg 9	Floor 2	WALL	PLASTER	PURPLE	0	0.01
8/22/2020	10:24:35	49	San Haven Bldg 9	Floor 2	WALL	PLASTER	PURPLE	0.03	0.05
8/22/2020	10:25:29	50	San Haven Bldg 9	Floor 2	DOOR FRAME	WOOD	WHITE	0.05	0.03
8/22/2020	10:25:52	51	San Haven Bldg 9	Floor 2	DOOR	WOOD	WHITE	0.1	0.03
8/22/2020	**10:26:17**	**52**	**San Haven Bldg 9**	**Floor 2**	**DOOR JAMB**	**WOOD**	**WHITE**	**5**	**0.98**
8/22/2020	10:26:54	53	San Haven Bldg 9	Floor 2	WALL	PLASTER	BLUE	0.12	0.05
8/22/2020	10:27:17	54	San Haven Bldg 9	Floor 2	WALL	PLASTER	GREEN	0.02	0.02
8/22/2020	**10:27:44**	**55**	**San Haven Bldg 9**	**Floor 2**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**1.47**
8/22/2020	10:28:05	56	San Haven Bldg 9	Floor 2	BASEBOARD	WOOD	WHITE	0.06	0.04
8/22/2020	10:28:45	57	San Haven Bldg 9	Floor 2	WALL	PLASTER	CREAM	0.03	0.05
8/22/2020	10:29:16	58	San Haven Bldg 9	Floor 2	WALL	PLASTER	YELLOW	0.09	0.08
8/22/2020	10:29:43	59	San Haven Bldg 9	Floor 2	WALL	PLASTER	WHITE	0.01	0.03
8/22/2020	**10:30:58**	**60**	**San Haven Bldg 9**	**Floor 1**	**WALL**	**PLASTER**	**AQUA**	**5**	**1.25**
8/22/2020	**10:31:52**	**61**	**San Haven Bldg 9**	**Floor 1**	**WALL**	**PLASTER**	**GREEN**	**1**	**0.01**
8/22/2020	**10:32:41**	**62**	**San Haven Bldg 9**	**Floor 1**	**DOOR JAMB**	**WOOD**	**WHITE**	**5**	**0.61**
8/22/2020	10:33:24	63	San Haven Bldg 9	Floor 1	WALL	BRICK	WHITE	0	0
8/22/2020	**10:33:49**	**64**	**San Haven Bldg 9**	**Floor 1**	**DOOR**	**WOOD**	**WHITE**	**5**	**1.31**
8/22/2020	**10:34:36**	**65**	**San Haven Bldg 9**	**Floor 1**	**DOOR FRAME**	**WOOD**	**PINK**	**5**	**0.71**
8/22/2020	**10:35:01**	**66**	**San Haven Bldg 9**	**Floor 1**	**WALL**	**PLASTER**	**PINK**	**1**	**0.03**
8/22/2020	10:36:06	67	San Haven Bldg 9	Floor 1	CEILING	PLASTER	WHITE	0.05	0.03
8/22/2020	10:36:35	68	San Haven Bldg 9	Floor 1	DOOR	WOOD	WHITE	0.08	0.04
8/22/2020	**10:37:14**	**69**	**San Haven Bldg 9**	**Exterior**	**DOOR**	**WOOD**	**WHITE**	**1.02**	**0.06**
8/22/2020	**10:38:07**	**70**	**San Haven Bldg 9**	**Exterior**	**DOOR FRAME**	**WOOD**	**WHITE**	**1.09**	**0.06**
8/22/2020	**10:38:59**	**71**	**San Haven Bldg 9**	**Exterior**	**WINDOW FRAME**	**WOOD**	**WHITE**	**5**	**0.84**
8/22/2020	10:39:35	72	San Haven Bldg 9	Exterior	DOOR	WOOD	BLACK	0.14	0.03
8/22/2020	**10:39:58**	**73**	**San Haven Bldg 9**	**Exterior**	**DOOR FRAME**	**WOOD**	**WHITE**	**5**	**0.65**
8/22/2020	10:40:27	74	San Haven Bldg 9	Exterior	WALL	PLASTER	CREAM	0.01	0.01
8/22/2020	10:44:01	75	San Haven Bldg 8	Exterior	BUILT-IN	METAL	LT BLUE	0.01	0.02
8/22/2020	**10:45:25**	**76**	**San Haven Bldg 8**	**Exterior**	**WALL**	**BRICK**	**BLUE**	**1.88**	**0.18**
8/22/2020	**10:46:20**	**77**	**San Haven Bldg 8**	**Exterior**	**WALL**	**PLASTER**	**AQUA**	**2.19**	**0.24**

Soil Analytical Results - PCBs

Table 5

Analyte	CAS No.	EPA Industrial Soil RSL (mg/kg)	Sample ID:	SH08-SO01-0006		SH08-SO91-0006		SH08-SO02-0006		SH08-SO03-0006	
			Date:	8/22/2020		8/22/2020		8/22/2020		8/22/2020	
			Type:	Soil		Soil		Soil		Soil	
			Units	mg/kg		mg/kg		mg/kg		mg/kg	
PCBs (8082A)											
PCB, Total	1336-36-3	0.94	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1016	12674-11-2	27	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1221	11104-28-2	0.83	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1232	11141-16-5	0.72	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1242	53469-21-9	0.95	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1248	12672-29-6	0.94	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1254	11097-69-1	0.97	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1260	11096-82-5	0.99	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1262	37324-23-5	--	--	0.02	U	0.02	U	0.02	U	0.025	U
Aroclor 1268	11100-14-4	--	--	0.02	U	0.02	U	0.02	U	0.025	U

Notes:

EPA = Environmental Protection Agency
mg/kg = milligrams per kilogram
RSL = Regional Screening Level
U = Analyte not detected above method detection limit

APPENDIX A
PHOTOGRAPH LOGS

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 1	Dunseith, ND	0003/2006-05

Photo No. 1	Date: 08/14/2020
Photo Coordinates	
Lat	48.835289
Long	-100.041367
Direction Photo Taken: 50.179931640625	
Description: Exterior of Building 1 with asbestos window caulking.	

Photo No. 2	Date: 08/14/2020
Photo Coordinates	
Lat	48.835556
Long	-100.040925
Direction Photo Taken: 222.21519475511	
Description: Exterior of Building 1 with asbestos window caulking.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 1	Dunseith, ND	0003/2006-05

Photo No.	Date:
3	08/14/2020

Photo Coordinates	
Lat	48.835456
Long	-100.040925

Direction Photo Taken:
311.282821685173

Description:

Air handler with asbestos coating inside.

Photo No.	Date:
4	08/14/2020

Photo Coordinates	
Lat	48.835378
Long	-100.041092

Direction Photo Taken:
216.025848398351

Description:

Asbestos in flooring mastic.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 1	Dunseith, ND	0003/2006-05

Photo No. 5	Date: 08/14/2020
Photo Coordinates	
Lat	48.835331
Long	-100.041108
Direction Photo Taken: 24.1851501537006	
Description: Asbestos in black cove base.	

Photo No. 6	Date: 08/14/2020
Photo Coordinates	
Lat	48.835583
Long	-100.041619
Direction Photo Taken: 69.1119995117188	
Description: Hallway of the building.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 1	Dunseith, ND	0003/2006-05

Photo No. 7	Date: 08/14/2020
Photo Coordinates	
Lat	48.808978
Long	-100.067353
Direction Photo Taken: 121.434967012253	
Description: Asbestos window caulking.	

Photo No. 8	Date: 08/14/2020
Photo Coordinates	
Lat	48.835442
Long	-100.041161
Direction Photo Taken: 155.53512575889	
Description: Asbestos in roofing material and sealant.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 1	Dunseith, ND	0003/2006-05

Photo No.	Date:
9	08/14/2020

Photo Coordinates	
Lat	48.808978
Long	-100.067353

Direction Photo Taken:
221.192428550052

Description:

South side room with asbestos in flooring mastic and cove base.

Photo No.	Date:
10	08/14/2020

Photo Coordinates	
Lat	48.808978
Long	-100.067353

Direction Photo Taken:
305.209182736455

Description:

Typical room in the building with water damage.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 1	Dunseith, ND	0003/2006-05

Photo No. 11	Date: 08/14/2020
Photo Coordinates	
Lat	48.808978
Long	-100.067353

Direction Photo Taken:
31.3025207519531

Description:

Asbestos in floor tile and mastic as well as the door caulk.

Photo No. 12	Date: 08/14/2020
Photo Coordinates	
Lat	48.712094
Long	-99.982514

Direction Photo Taken:
244.482467532468

Description:

Basement of the building with fiberglass insulation.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 1	Dunseith, ND	0003/2006-05

Photo No.	Date:
13	08/14/2020

Photo Coordinates	
Lat	48.712094
Long	-99.982514

Direction Photo Taken:
321.679702970297

Description:

Assumed to be a 3-phase PCB transformer located in the basement of the building.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 2	Dunseith, ND	0003/2006-05

Photo No.	Date:
1	08/17/2020

Photo Coordinates	
Lat	48.835208
Long	-100.041528

Direction Photo Taken:
349.373504652193

Description:

Exterior of Building 2 with asbestos window glazing.

Photo No.	Date:
2	08/16/2020

Photo Coordinates	
Lat	48.835275
Long	-100.041436

Direction Photo Taken:
296.079544046587

Description:

Roof of building 2 with asbestos roofing sealant.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 2	Dunseith, ND	0003/2006-05

Photo No. 3	Date: 08/16/2020
Photo Coordinates	
Lat	48.835439
Long	-100.041611
Direction Photo Taken: 5.90869140625	
Description: Asbestos in floor tiles on the roof.	

Photo No. 4	Date: 08/16/2020
Photo Coordinates	
Lat	48.835369
Long	-100.041642
Direction Photo Taken: 234.318817204301	
Description: Asbestos in black mastic on the 4th floor.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 2	Dunseith, ND	0003/2006-05

Photo No.	Date:
5	08/16/2020

Photo Coordinates	
Lat	48.835422
Long	-100.041411

Direction Photo Taken:
345.28834550651

Description:

Asbestos in floor tiles on the 3rd floor.

Photo No.	Date:
6	08/16/2020

Photo Coordinates	
Lat	48.835311
Long	-100.04135

Direction Photo Taken:
347.583252190847

Description:

Asbestos in floor tiles on the 3rd floor.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 2	Dunseith, ND	0003/2006-05

Photo No. 7	Date: 08/16/2020
Photo Coordinates	
Lat	48.835383
Long	-100.041503
Direction Photo Taken: 290.320571720265	
Description: Typical room.	

Photo No. 8	Date: 08/17/2020
Photo Coordinates	
Lat	48.8087
Long	-100.066969
Direction Photo Taken: 132.345222369	
Description: Collapsed portion of the building.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 2	Dunseith, ND	0003/2006-05

Photo No.	Date:
9	08/17/2020

Photo Coordinates	
Lat	48.835336
Long	-100.041411

Direction Photo Taken:
159.436264070581

Description:

Hallway of the building.

Photo No.	Date:
10	08/17/2020

Photo Coordinates	
Lat	48.835358
Long	-100.041231

Direction Photo Taken:
74.816253628042

Description:

Asbestos in residual glue pucks on the 2nd floor.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 2	Dunseith, ND	0003/2006-05

Photo No.	Date:
11	08/17/2020

Photo Coordinates	
Lat	48.808769
Long	-100.067664

Direction Photo Taken:
183.378257632167

Description:

Collapsed area observed from the 1st floor.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No. 1	Date: 08/18/2020
Photo Coordinates	
Lat	48.835281
Long	-100.041497
Direction Photo Taken:	
Description: Exterior of Building 3 with asbestos in window caulk and glazing.	

Photo No. 2	Date: 08/17/2020
Photo Coordinates	
Lat	48.835247
Long	-100.042167
Direction Photo Taken: 59.3779907226563	
Description: Asbestos window caulk observed on the roof level.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No.	Date:
3	08/17/2020

Photo Coordinates	
Lat	48.835342
Long	-100.042075

Direction Photo Taken:
235.984481688392

Description:

Asbestos door caulk on the roof level.

Photo No.	Date:
4	08/17/2020

Photo Coordinates	
Lat	48.835342
Long	-100.0421

Direction Photo Taken:
258.572173913043

Description:

Asbestos in stair treads going up to the elevator room.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No.	Date:
5	08/17/2020

Photo Coordinates	
Lat	48.835331
Long	-100.041917

Direction Photo Taken:
60.0262451535938

Description:

A typical room on the 6th floor.

Photo No.	Date:
6	08/17/2020

Photo Coordinates	
Lat	48.835319
Long	-100.042114

Direction Photo Taken:
60.0262451535938

Description:

Asbestos in black mastic on the 6th floor.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No. 7	Date: 08/17/2020
Photo Coordinates	
Lat	48.835278
Long	-100.042183
Direction Photo Taken: 60.0262451535938	
Description: Hallway of the 6th floor.	

Photo No. 8	Date: 08/17/2020
Photo Coordinates	
Lat	48.835158
Long	-100.042192
Direction Photo Taken: 60.0262451535938	
Description: Typical layout of the 3rd, 4th, and 5th floors.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No. 9	Date: 08/17/2020
Photo Coordinates	
Lat	48.835186
Long	-100.042122
Direction Photo Taken: 60.0262451535938	
Description: Air cell debris observed.	

Photo No. 10	Date: 08/17/2020
Photo Coordinates	
Lat	48.835208
Long	-100.041992
Direction Photo Taken: 60.0262451535938	
Description: Air cell inside beam.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No. 11	Date: 08/17/2020
Photo Coordinates	
Lat	48.835361
Long	-100.041978
Direction Photo Taken: 60.0262451535938	
Description: Air cell pipe insulation.	

Photo No. 12	Date: 08/17/2020
Photo Coordinates	
Lat	48.835336
Long	-100.042389
Direction Photo Taken: 60.0262451535938	
Description: Asbestos in linoleum on the 4th floor.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No. 13	Date: 08/18/2020
Photo Coordinates	
Lat	48.835236
Long	-100.042375
Direction Photo Taken:	
Description: Asbestos in linoleum on the 3rd floor.	

Photo No. 14	Date: 08/18/2020
Photo Coordinates	
Lat	48.808769
Long	-100.067664
Direction Photo Taken:	
Description: Ballast with a No PCB's label.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No. 15	Date: 08/18/2020
Photo Coordinates	
Lat	48.808769
Long	-100.067664
Direction Photo Taken:	
Description: 1st floor/basement hallway.	

Photo No. 16	Date: 08/18/2020
Photo Coordinates	
Lat	48.808769
Long	-100.067664
Direction Photo Taken:	
Description: Air cell pipe insulation in the basement.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 3	Dunseith, ND	0003/2006-05

Photo No.	Date:
17	08/18/2020

Photo Coordinates	
Lat	48.808769
Long	-100.067664

Direction Photo Taken:

Description:

Assumed to be a 3-phase PCB transformer located in the basement of the building.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 4	Dunseith, ND	0003/2006-05

Photo No.	Date:
1	08/15/2020

Photo Coordinates	
Lat	48.835311
Long	-100.042642

Direction Photo Taken:
200.762893503014

Description:

Exterior of building 4 with asbestos in window caulk.

Photo No.	Date:
2	08/15/2020

Photo Coordinates	
Lat	48.808978
Long	-100.067353

Direction Photo Taken:
42.2359924026591

Description:

Hallway of building 4.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 4	Dunseith, ND	0003/2006-05

Photo No. 3	Date: 08/15/2020
Photo Coordinates	
Lat	48.835125
Long	-100.042647
Direction Photo Taken: 338.40306122449	
Description: Asbestos in floor tile mastic in the stairwell.	

Photo No. 4	Date: 08/15/2020
Photo Coordinates	
Lat	48.835108
Long	-100.042686
Direction Photo Taken: 115.1631011742	
Description: Typical room.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 4	Dunseith, ND	0003/2006-05

Photo No.	Date:
5	08/15/2020

Photo Coordinates	
Lat	48.835175
Long	-100.042381

Direction Photo Taken:
238.255752794214

Description:

Asbestos in roofing sealant.

Photo No.	Date:
6	08/15/2020

Photo Coordinates	
Lat	48.808978
Long	-100.067353

Direction Photo Taken:
79.676513671875

Description:

Typical room on the 1st floor.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 4	Dunseith, ND	0003/2006-05

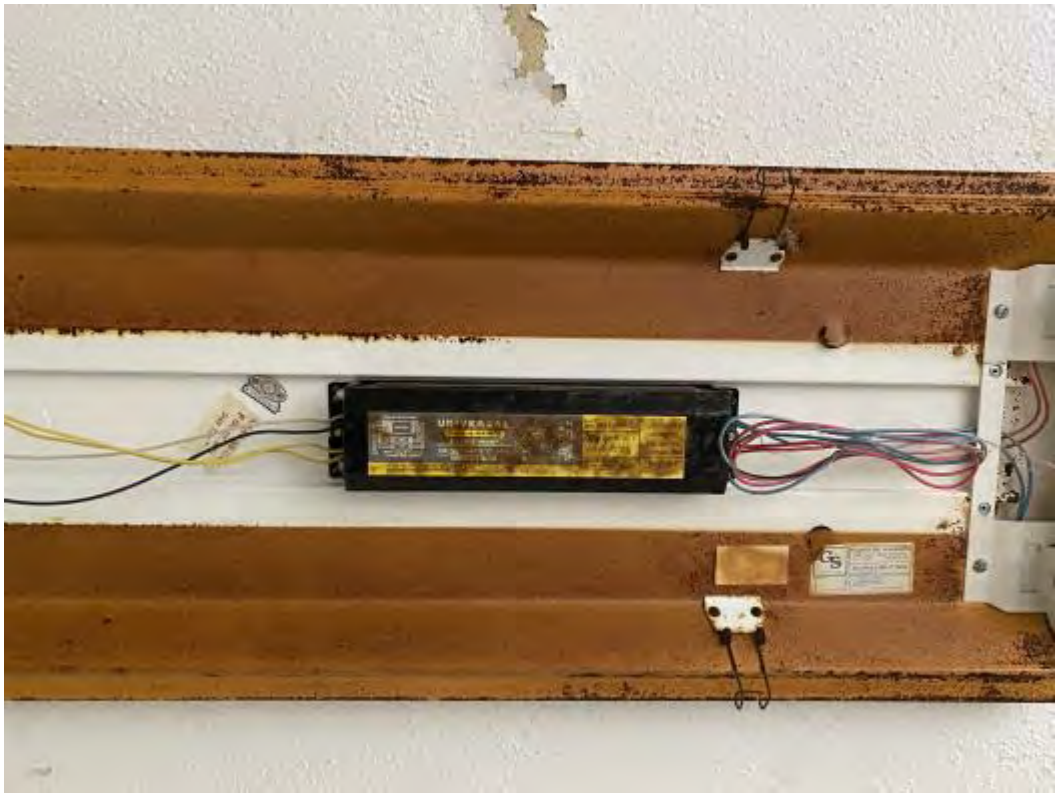
Photo No.	Date:
7	08/15/2020

Photo Coordinates	
Lat	48.808978
Long	-100.067353

Direction Photo Taken:
294.70135501355

Description:

Ballast with a No PCB's label.



PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 5	Dunseith, ND	0003/2006-05

Photo No. 1	Date: 08/19/2020
Photo Coordinates	
Lat	48.834208
Long	-100.04245
Direction Photo Taken: 209.37657920311	
Description: Exterior of building 5 with asbestos window caulk.	

Photo No. 2	Date: 08/19/2020
Photo Coordinates	
Lat	48.833936
Long	-100.042389
Direction Photo Taken: 297.572326660156	
Description: Exterior of building 5 with asbestos window caulk.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 5	Dunseith, ND	0003/2006-05

Photo No. 3	Date: 08/18/2020
Photo Coordinates	
Lat	48.834208
Long	-100.042481
Direction Photo Taken:	
Description: Asbestos in caulking on the 3rd floor.	

Photo No. 4	Date: 08/18/2020
Photo Coordinates	
Lat	48.834244
Long	-100.042481
Direction Photo Taken:	
Description: Asbestos in sealant around duct.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 5	Dunseith, ND	0003/2006-05

Photo No. 5	Date: 08/19/2020
Photo Coordinates	
Lat	48.834019
Long	-100.042603
Direction Photo Taken: 169.75430292599	
Description: Typical room.	

Photo No. 6	Date: 08/19/2020
Photo Coordinates	
Lat	48.834014
Long	-100.042586
Direction Photo Taken: 335.122375524895	
Description: Asbestos floor tiles on the 2nd floor.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 5	Dunseith, ND	0003/2006-05

Photo No. 7	Date: 08/19/2020
Photo Coordinates	
Lat	48.834031
Long	-100.042314
Direction Photo Taken: 338.833358790286	
Description: Asbestos floor tiles on the 2nd floor.	

Photo No. 8	Date: 08/19/2020
Photo Coordinates	
Lat	48.834064
Long	-100.042192
Direction Photo Taken: 160.880348078318	
Description: 2nd floor rooms.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 5	Dunseith, ND	0003/2006-05

Photo No. 9	Date: 08/19/2020
Photo Coordinates	
Lat	48.834081
Long	-100.042228
Direction Photo Taken: 236.483855872719	
Description: Asbestos in mastic on the 2nd floor.	

Photo No. 10	Date: 08/19/2020
Photo Coordinates	
Lat	48.808769
Long	-100.067664
Direction Photo Taken: 69.6900634249471	
Description: Asbestos floor tiles on the 1st floor.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 5	Dunseith, ND	0003/2006-05

Photo No. 11	Date: 08/19/2020
Photo Coordinates	
Lat	48.834503
Long	-100.044442
Direction Photo Taken: 90.0645293875873	
Description: Hallway on the 1st floor.	

Photo No. 12	Date: 08/19/2020
Photo Coordinates	
Lat	48.808769
Long	-100.067664
Direction Photo Taken: 7.2860107421875	
Description: Pipe tunnel with no suspect material.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 5	Dunseith, ND	0003/2006-05

Photo No.	Date:
13	08/19/2020

Photo Coordinates	
Lat	48.808769
Long	-100.067664

Direction Photo Taken:
81.276123046875

Description:

Pipe tunnel with no suspect material.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 7	Dunseith, ND	0003/2006-05

Photo No.	Date:
1	08/21/2020

Photo Coordinates	
Lat	48.835647
Long	-100.040267

Direction Photo Taken:
130.576259489303

Description:

Exterior of building 7 with asbestos on window and door caulk.

Photo No.	Date:
2	08/21/2020

Photo Coordinates	
Lat	48.808769
Long	-100.067664

Direction Photo Taken:
332.152618135377

Description:

Main floor of the building.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 7	Dunseith, ND	0003/2006-05

Photo No. 3	Date: 08/21/2020
Photo Coordinates	
Lat	48.835442
Long	-100.040031

Direction Photo Taken:
136.974765681327

Description:

Asbestos in window caulking.

Photo No. 4	Date: 08/21/2020
Photo Coordinates	
Lat	48.835353
Long	-100.040047

Direction Photo Taken:
8.7462158203125

Description:

2nd floor of the building.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 7	Dunseith, ND	0003/2006-05

Photo No.	Date:
5	08/21/2020

Photo Coordinates	
Lat	48.835486
Long	-100.040069

Direction Photo Taken:
37.8240356083086

Description:

Roof area with asbestos in sealant.

Photo No.	Date:
6	08/21/2020

Photo Coordinates	
Lat	48.835419
Long	-100.040178

Direction Photo Taken:
351.94448850119

Description:

Basement area of the building.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 7	Dunseith, ND	0003/2006-05

Photo No.	Date:
7	08/21/2020

Photo Coordinates	
Lat	48.835431
Long	-100.039986

Direction Photo Taken:
60.32470703125

Description:

Basement area of the building.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 8	Dunseith, ND	0003/2006-05

Photo No. 1	Date: 08/21/2020
Photo Coordinates	
Lat	48.834836
Long	-100.038711
Direction Photo Taken: 301.27961736571	
Description: Boiler for the power plant.	

Photo No. 2	Date: 08/21/2020
Photo Coordinates	
Lat	48.834858
Long	-100.038728
Direction Photo Taken: 321.763702359347	
Description: Building debris scattered thoughout.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 8	Dunseith, ND	0003/2006-05

Photo No.	Date:
3	08/21/2020

Photo Coordinates	
Lat	48.834842
Long	-100.038758

Direction Photo Taken:
333.071365638767

Description:

Asbestos in roofing material.

Photo No.	Date:
4	08/21/2020

Photo Coordinates	
Lat	48.834931
Long	-100.03875

Direction Photo Taken:
91.8481941309255

Description:

Asbestos in pipe flange gasket.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 8	Dunseith, ND	0003/2006-05

Photo No.	Date:
5	08/21/2020

Photo Coordinates	
Lat	48.834931
Long	-100.038789

Direction Photo Taken:
281.258468677494

Description:

North room.

Photo No.	Date:
6	08/21/2020

Photo Coordinates	
Lat	48.820481
Long	-100.054611

Direction Photo Taken:
272.76812749004

Description:

Northwest room.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 9	Dunseith, ND	0003/2006-05

Photo No. 1	Date: 08/21/2020
Photo Coordinates	
Lat	48.834714
Long	-100.040261
Direction Photo Taken: 124.545616113744	
Description: Exterior of building 9 with asbestos in exterior plaster.	

Photo No. 2	Date: 08/21/2020
Photo Coordinates	
Lat	48.834644
Long	-100.040153
Direction Photo Taken: 171.877494838266	
Description: Structural instability of the building.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 9	Dunseith, ND	0003/2006-05

Photo No.	Date:
3	08/21/2020

Photo Coordinates	
Lat	48.8345
Long	-100.040169

Direction Photo Taken:
14.7074279785156

Description:

Exterior of building 9 with asbestos in exterior plaster and window glazing.

Photo No.	Date:
4	08/20/2020

Photo Coordinates	
Lat	48.834531
Long	-100.039994

Direction Photo Taken:
154.155769230769

Description:

Asbestos floor tiles and mastic on the 4th floor.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 9	Dunseith, ND	0003/2006-05

Photo No.	Date:
5	08/20/2020

Photo Coordinates	
Lat	48.834533
Long	-100.039939

Direction Photo Taken:
123.340064995357

Description:

Vermiculite debris observed on the 4th floor.

Photo No.	Date:
6	08/20/2020

Photo Coordinates	
Lat	48.834533
Long	-100.039969

Direction Photo Taken:
325.785842831434

Description:

Air cell debris observed on the 4th floor.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 9	Dunseith, ND	0003/2006-05

Photo No. 7	Date: 08/20/2020
Photo Coordinates	
Lat	48.834561
Long	-100.039978
Direction Photo Taken: 151.059146877748	
Description: Asbestos in cove base.	

Photo No. 8	Date: 08/20/2020
Photo Coordinates	
Lat	48.834539
Long	-100.040069
Direction Photo Taken: 275.101272827892	
Description: Asbestos in roofing material and sealant.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 9	Dunseith, ND	0003/2006-05

Photo No. 9	Date: 08/20/2020
Photo Coordinates	
Lat	48.834564
Long	-100.040008
Direction Photo Taken: 274.906433105469	
Description: Asbestos in underlayment throughout the 4th floor.	

Photo No. 10	Date: 08/20/2020
Photo Coordinates	
Lat	48.834556
Long	-100.039994
Direction Photo Taken: 78.5277709811598	
Description: Vermiculite in the attic.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 9	Dunseith, ND	0003/2006-05

Photo No. 11	Date: 08/20/2020
Photo Coordinates	
Lat	48.834636
Long	-100.04
Direction Photo Taken: 326.69163545568	
Description: Asbestos floor tiles on the 3rd floor.	

Photo No. 12	Date: 08/21/2020
Photo Coordinates	
Lat	48.834461
Long	-100.039878
Direction Photo Taken: 243.760543580131	
Description: Hallway of the 2nd floor.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 9	Dunseith, ND	0003/2006-05

Photo No. 13	Date: 08/21/2020
Photo Coordinates	
Lat	48.834453
Long	-100.040108
Direction Photo Taken: 32.9660949737286	
Description: Debris from floor collapse.	

Photo No. 14	Date: 08/21/2020
Photo Coordinates	
Lat	48.834964
Long	-100.040367
Direction Photo Taken: 311.528228924981	
Description: Air cell debris observed.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 19	Dunseith, ND	0003/2006-05

Photo No.	Date:
1	08/21/2020

Photo Coordinates	
Lat	48.834706
Long	-100.040153

Direction Photo Taken:
267.715850986121

Description:

Exterior of building 19 with asbestos in window caulk.

Photo No.	Date:
2	08/20/2020

Photo Coordinates	
Lat	48.834653
Long	-100.040267

Direction Photo Taken:
245.661956811517

Description:

Exterior of building 19 with asbestos in window caulk.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 19	Dunseith, ND	0003/2006-05

Photo No. 3	Date: 08/20/2020
Photo Coordinates	
Lat	48.834694
Long	-100.040961
Direction Photo Taken: 123.565567010309	
Description: Exterior of building 19 with asbestos in window caulk.	

Photo No. 4	Date: 08/19/2020
Photo Coordinates	
Lat	48.808769
Long	-100.067664
Direction Photo Taken: 11.4762573242188	
Description: 1st floor of the building.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 19	Dunseith, ND	0003/2006-05

Photo No.	Date:
5	08/19/2020

Photo Coordinates	
Lat	48.808769
Long	-100.067664

Direction Photo Taken:
305.724853645556

Description:

Asbestos floor tiles on the first floor.

Photo No.	Date:
6	08/19/2020

Photo Coordinates	
Lat	48.834931
Long	-100.040725

Direction Photo Taken:
277.069595261599

Description:

Basement of the building.

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 19	Dunseith, ND	0003/2006-05

Photo No. 7	Date: 08/19/2020
Photo Coordinates	
Lat	48.834542
Long	-100.040558
Direction Photo Taken: 24.7253112821975	
Description: 2nd floor of the building.	

Photo No. 8	Date: 08/19/2020
Photo Coordinates	
Lat	48.834617
Long	-100.040633
Direction Photo Taken: 284.42024238454	
Description: Asbestos floor tiles and mastic on the 2nd floor of the building.	

PHOTOGRAPH LOG

Project Name:	Site Location:	Project No.
San Haven Building 19	Dunseith, ND	0003/2006-05

Photo No.	Date:
9	08/20/2020

Photo Coordinates	
Lat	48.834689
Long	-100.040672

Direction Photo Taken:
124.981586402266

Description:

Asbestos in roofing material.

Photo No.	Date:
10	08/20/2020

Photo Coordinates	
Lat	48.808797
Long	-100.067633

Direction Photo Taken:
5.472900390625

Description:

Assumed to be a 3-phase PCB transformer located in the basement of the building.

APPENDIX B
LABORATORY REPORTS

REI LAB **Reservoirs Environmental, Inc.**

September 22, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471982-2**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 1**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471982-2 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Piper-Lenore Murphy

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471982-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 1**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-PL01-001	A	Off white/multi-colored paint	10		**ND**	0	100
	B	White compound	25		**ND**	0	100
	C	Gray granular plaster	65		**ND**	2	98
SH01-PL01-002	A	Gray granular plaster	10		**ND**	2	98
	B	Pink/multi-colored paint w/ tan compound	15		**ND**	0	100
	C	White compound	75		**ND**	0	100
SH01-PL01-003	A	White paint	5		**ND**	0	100
	B	Off white plaster	15		**ND**	0	100
	C	Tan micaceous plaster	80	**Trem/Act**	**TR**	0	100
				Point Count	**0.75**		
SH01-PL01-004	A	White compound	3		**ND**	0	100
	B	Light blue/multi-colored paint	5		**ND**	0	100
	C	Off white granular plaster	17		**ND**	0	100
	D	Dark gray granular plaster	75		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471982-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 1**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-PL01-005	A	Gray compound	3		**ND**	0	100
	B	Black tar	4		**ND**	0	100
	C	White plaster	30		**ND**	TR	100
	D	Gray granular plaster	63		**ND**	3	97
SH01-PL01-006	A	Pink/multi-colored paint	15		**ND**	0	100
	B	Gray granular plaster	25		**ND**	3	97
	C	White plaster	60		**ND**	0	100
SH01-PL01-007	A	Off white granular plaster	45		**ND**	0	100
	B	White plaster w/ off white paint	55		**ND**	0	100
SH01-WG01-008	A	Off white glazing	100	**Chrysotile**	**2**	0	98
				Point Count	**0.50**		
SH01-WG01-009	A	Off white glazing	100		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471982-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 1**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-FL01-010	A	Black mastic	1	**Chrysotile**	**12**	0	88
	B	Tan fibrous woven material	9		**ND**	99	1
	C	Brown flooring	90		**ND**	30	70
SH01-FL01-011	A	Black mastic	5	**Chrysotile**	**12**	0	88
	B	Tan fibrous woven material	10		**ND**	90	10
	C	Brown flooring	85		**ND**	30	70
SH01-TL01-012	A	Brown adhesive	20		**ND**	0	100
	B	White/green ceramic tile	80		**ND**	0	100
SH01-TL01-013	A	Brown adhesive	15		**ND**	0	100
	B	White/green ceramic tile	85		**ND**	0	100
SH01-VD01-014	A	Grayish-brown fibrous woven material	100		**ND**	85	15
SH01-VD01-015	A	Grayish-brown fibrous woven material	100		**ND**	85	15
SH01-BB01-016	A	Black cove base	100	**Chrysotile**	**12**	0	88

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471982-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 1**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-BB01-017	A	Black cove base	100	**Chrysotile**	**12**	0	88
SH01-BM01-018	A	Black mastic	TR		**ND**	0	100
	B	Tan brick	100		**ND**	0	100
SH01-BM01-019	A	Black mastic	5		**ND**	0	100
	B	Orange brick	95		**ND**	0	100
SH01-WC01-020	A	Off white glazing w/ white compound & gray/multi-colored paint	100		**ND**	0	100
SH01-WC01-021	A	White glazing	100		**ND**	0	100
SH01-WC01-022	A	White glazing	100		**ND**	0	100
SH01-AC01-023	A	Black fibrous tar	100	**Chrysotile**	**15**	0	85
SH01-AC01-024	A	Black fibrous tar	100	**Chrysotile**	**15**	0	85
SH01-TL02-025	A	Brown/tan adhesive	7	**Chrysotile**	**TR**	0	100
				Point Count	**0.50**		
	B	Off white ceramic tile	93		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471982-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 1**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-TL02-026	A	Brown/tan adhesive	4	**Chrysotile**	**TR**	0	100
				Point Count	**<0.25**		
	B	Off white ceramic tile	96		**ND**	0	100
SH01-FT01-027	A	Brown adhesive	5		**ND**	0	100
	B	Off white/multi-colored tile	95		**ND**	0	100
SH01-FT01-028	A	Brown adhesive	10		**ND**	0	100
	B	Off white/multi-colored tile	90		**ND**	0	100
SH01-FC01-029	A	Brown adhesive	10		**ND**	0	100
	B	White resinous material	90		**ND**	0	100
SH01-FC01-030	A	Brown adhesive	6		**ND**	0	100
	B	White resinous material	94		**ND**	0	100
SH01-EC01-031	A	White caulk	100	**Chrysotile**	**3**	0	97
SH01-EC01-032	A	White caulk	100	**Chrysotile**	**3**	0	97
SH01-EC02-033	A	Off white caulk	100	**Chrysotile**	**4**	0	96

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-EC02-034	A	Off white caulk	100	**Chrysotile**	**4**	0	96
SH01-EP01-035	A	Gray compound	7		**ND**	0	100
	B	Off white granular plaster	35		**ND**	0	100
	C	Gray granular plaster	58		**ND**	0	100
SH01-EP01-036	A	Off white granular plaster	100		**ND**	0	100
SH01-EP01-037	A	Off white granular plaster	100		**ND**	0	100
SH01-EP01-038	A	Off white granular plaster	100		**ND**	0	100
SH01-EP01-039	A	Gray/white granular plaster	100		**ND**	0	100
SH01-EP01-040	A	Gray compound	4		**ND**	0	100
	B	Gray/white granular plaster	96		**ND**	0	100
SH01-EP01-041	A	Tan brick	15		**ND**	0	100
	B	Gray/white granular plaster	85		**ND**	0	100
SH01-EP01-042	A	Gray granular plaster	100		**ND**	0	100
SH01-RM01-043	A	Black tar w/ black fibrous tar	100		**ND**	40	60

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RESERVOIRS ENVIRONMENTAL INC.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-RM01-044	A	Black tar w/ black fibrous tar	100		**ND**	35	65
SH01-RM02-045	A	Black fibrous tar	5	**Chrysotile**	**18**	0	82
	B	Black/gray shingle	95		**ND**	20	80
SH01-RM02-046	A	Black fibrous tar	10	**Chrysotile**	**18**	0	82
	B	Black/gray shingle	90		**ND**	20	80
SH01-RS01-047	A	Black fibrous tar	100	**Chrysotile**	**18**	0	82
SH01-RS01-048	A	Black fibrous tar	100	**Chrysotile**	**18**	0	82
SH01-PL02-049	A	Peach paint	4		**ND**	0	100
	B	Gray granular plaster	15		**ND**	10	90
	C	White plaster	81		**ND**	0	100
SH01-PL02-050	A	Off white granular plaster	48		**ND**	2	98
	B	White plaster	52		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-PL02-051	A	Light blue/green paint	5		**ND**	0	100
	B	White plaster	25		**ND**	0	100
	C	Off white granular plaster	70		**ND**	2	98
SH01-PL02-052	A	Off white granular plaster	20		**ND**	0	100
	B	Light green/multi-colored paint w/ tan compound	35		**ND**	0	100
	C	White plaster	45		**ND**	0	100
SH01-PL02-053	A	Off white granular plaster	20		**ND**	TR	100
	B	Blue/multi-colored paint w/ tan compound	35		**ND**	0	100
	C	White plaster	45		**ND**	0	100
SH01-PL02-054	A	Off white granular plaster	25		**ND**	2	98
	B	Light green/multi-colored paint w/ tan compound	35		**ND**	0	100
	C	White plaster	40		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-PL02-055	A	Pink/multi-colored paint w/ tan compound	25		**ND**	0	100
	B	White plaster	35		**ND**	0	100
	C	Off white granular plaster	40		**ND**	2	98
SH01-PI01-056	A	Yellow fibrous material	15		**ND**	93	7
	B	Peach/pink paint w/ white fibrous woven material	20		**ND**	40	60
	C	Black tar	25		**ND**	0	100
	D	White/silver wrap w/ tan adhesive	40		**ND**	60	40
SH01-PI01-057	A	Gray insulation	10		**ND**	95	5
	B	Silver/tan wrap	40		**ND**	65	35
	C	Peach paint	50		**ND**	0	100
SH01-PI01-058	A	Silver/tan wrap	40		**ND**	60	40
	B	Peach paint	60		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-PL03-059	A	White/multi-colored paint	25		**ND**	0	100
	B	White plaster	30		**ND**	0	100
	C	Off white micaceous plaster	45	**Trem/Act**	**TR**	0	100
				Point Count	**0.75**		
SH01-PL03-060	A	White plaster	20		**ND**	0	100
	B	Gray granular plaster	80		**ND**	2	98
SH01-PL03-061	A	White plaster	30		**ND**	0	100
	B	Gray granular plaster	70		**ND**	3	97
SH01-PL03-062	A	White plaster w/ pink/multi-colored paint	20		**ND**	0	100
	B	Gray granular plaster	80		**ND**	2	98
SH01-PL03-063	A	Gray micaceous plaster w/ white compound	100	**Trem/Act**	**TR**	0	100
				Point Count	**<0.25**		

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-PL03-064	A	White plaster	25		**ND**	0	100
	B	Gray granular plaster	75		**ND**	2	98
SH01-PL03-065	A	White plaster	40		**ND**	0	100
	B	Gray granular plaster	60		**ND**	2	98
SH01-PL03-066	A	White plaster w/ green/multi-colored paint	20		**ND**	0	100
	B	Gray granular plaster	80		**ND**	2	98
SH01-BB01-067	A	Black mastic	10	**Chrysotile**	**8**	0	92
	B	Black cove base	90	**Chrysotile**	**12**	0	88
SH01-FL01-068	A	Colorless resinous material	5		**ND**	0	100
	B	Tan fibrous woven material	10		**ND**	98	2
	C	Brown flooring	85		**ND**	25	75
SH01-WG01-069	A	White glazing w/ white paint	100		**ND**	0	100
SH01-AC01-070	A	Black fibrous tar	100	**Chrysotile**	**18**	0	82

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-FT02-071	A	Black mastic	10	**Chrysotile**	**8**	0	92
	B	Black/gray tile	90	**Chrysotile**	**3**	0	97
SH01-FT02-072	A	Black mastic	10	**Chrysotile**	**12**	0	88
	B	Black/gray tile	90	**Chrysotile**	**5**	0	95
SH01-TL01-073	A	Tan adhesive	5		**ND**	0	100
	B	White/yellow ceramic tile	95		**ND**	0	100
SH01-BM01-074	A	Black mastic	TR		**ND**	0	100
	B	Tan brick	100		**ND**	0	100
SH01-TL02-075	A	Tan adhesive	8		**ND**	0	100
	B	Gray grout	8		**ND**	0	100
	C	Red ceramic tile	84		**ND**	0	100
SH01-TL02-076	A	Gray grout	5		**ND**	0	100
	B	Tan adhesive	10		**ND**	0	100
	C	Red ceramic tile w/ gray grout	85		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-WC01-077	A	Off white glazing w/ white paint	100	**Chrysotile**	**4**	0	96
SH01-DC01-078	A	Tan caulk w/ white/brown paint	100	**Chrysotile**	**15**	0	85
SH01-DC01-079	A	Tan caulk w/ white/brown paint	100	**Chrysotile**	**15**	0	85
SH01-PL04-080	A	White compound w/ off white paint	15		**ND**	0	100
	B	Gray granular plaster	85		**ND**	2	98
SH01-PL04-081	A	Gray granular plaster w/ white compound	100		**ND**	2	98
SH01-PL04-082	A	Tan/white paint	TR		**ND**	0	100
	B	Gray granular plaster	100		**ND**	0	100
SH01-PL04-083	A	Tan/white paint	TR		**ND**	0	100
	B	Gray granular plaster	100		**ND**	0	100
SH01-WG02-084	A	Off white glazing w/ white paint	100		**ND**	0	100
SH01-WG02-085	A	Off white glazing w/ white paint	100		**ND**	0	100
SH01-FB01-086	A	White plaster	30		**ND**	5	95
	B	Off white granular plaster	70		**ND**	TR	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH01-FB01-087	A	Off white granular plaster	20		**ND**	TR	100
	B	White plaster	80		**ND**	5	95

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Jesse Lewis — Analyst

Marian Banker — Analyst

Piper-Lenore O. Murphy — Data QA

Reservoirs Environmental, Inc.

RES Job #: 471982

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 1		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A | Bulk = B
Dust = D | Food = F
Paint = P | Soil = S
Surface = SU | Swab = SW
Tape = T | Wipe = W
Drinking Water = DW
Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435 (ASBESTOS)	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera (ASBESTOS)	PCM - 7400A, 7400B, OSHA (ASBESTOS)	DUST - Total, Respirable (CHEMISTRY)	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan (CHEMISTRY)	ORGANICS - Methamphetamine, TSS (CHEMISTRY)	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification) (MICROBIOLOGY)	MEDICAL - Bioburden, LAL (MICROBIOLOGY)	MOLD - Spore Trap, Bulk Mold, Particulate Identification (MICROBIOLOGY)	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
1 SH01-PL01-001	X											B		08/14/20		
2 SH01-PL01-002	X											B		08/14/20		
3 SH01-PL01-003	X											B		08/14/20		
4 SH01-PL01-004	X											B		08/14/20		
5 SH01-PL01-005	X											B		08/14/20		
6 SH01-PL01-006	X											B		08/14/20		
7 SH01-PL01-007	X											B		08/14/20		
8 SH01-WG01-008	X											B		08/14/20		
9 SH01-WG01-009	X											B		08/14/20		
10 SH01-FL01-010	X											B		08/14/20		
11 SH01-FL01-011	X											B		08/14/20		
12 SH01-TL01-012	X											B		08/14/20		
13 SH01-TL01-013	X											B		08/14/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 9:45:41	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:04:43	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471982**

Submitted By: **Weston Solutions, Inc. (CO)**

	Client Sample ID Number (Sample ID's must be unique)	REQUESTED ANALYSIS: ASBESTOS — PLM - Short Report, Long Report, CARB 435	ASBESTOS — TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	ASBESTOS — PCM - 7400A, 7400B, OSHA	CHEMISTRY — DUST - Total, Respirable	CHEMISTRY — METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid, TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	CHEMISTRY — ORGANICS - Methamphetamine, TSS	MICROBIOLOGY — Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MICROBIOLOGY — MEDICAL - Bioburden, LAL	MICROBIOLOGY — MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
14	SH01-VD01-014	X											B		08/14/20		
15	SH01-VD01-015	X											B		08/14/20		
16	SH01-BB01-016	X											B		08/14/20		
17	SH01-BB01-017	X											B		08/14/20		
18	SH01-BM01-018	X											B		08/14/20		
19	SH01-BM01-019	X											B		08/14/20		
20	SH01-WC01-020	X											B		08/14/20		
21	SH01-WC01-021	X											B		08/14/20		
22	SH01-WC01-022	X											B		08/14/20		
23	SH01-AC01-023	X											B		08/14/20		
24	SH01-AC01-024	X											B		08/14/20		
25	SH01-TL02-025	X											B		08/14/20		
26	SH01-TL02-026	X											B		08/14/20		
27	SH01-FT01-027	X											B		08/14/20		
28	SH01-FT01-028	X											B		08/14/20		
29	SH01-FC01-029	X											B		08/14/20		
30	SH01-FC01-030	X											B		08/14/20		
31	SH01-EC01-031	X											B		08/14/20		
32	SH01-EC01-032	X											B		08/14/20		
33	SH01-EC02-033	X											B		08/14/20		
34	SH01-EC02-034	X											B		08/14/20		
35	SH01-EP01-035	X											B		08/14/20		
36	SH01-EP01-036	X											B		08/14/20		
37	SH01-EP01-037	X											B		08/14/20		
38	SH01-EP01-038	X											B		08/14/20		
39	SH01-EP01-039	X											B		08/14/20		
40	SH01-EP01-040	X											B		08/14/20		
41	SH01-EP01-041	X											B		08/14/20		
42	SH01-EP01-042	X											B		08/14/20		
43	SH01-RM01-043	X											B		08/14/20		

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

LAB NOTES

Reservoirs Environmental, Inc.

Res Job#: **471982**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A | Bulk = B
Dust = D | Food = F
Paint = P | Soil = S
Surface = SU | Swab = SW
Tape = T | Wipe = W
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Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
44 SH01-RM01-044	X											B		08/14/20		
45 SH01-RM02-045	X											B		08/14/20		
46 SH01-RM02-046	X											B		08/14/20		
47 SH01-RS01-047	X											B		08/14/20		
48 SH01-RS01-048	X											B		08/14/20		
49 SH01-PL02-049	X											B		08/14/20		
50 SH01-PL02-050	X											B		08/14/20		
51 SH01-PL02-051	X											B		08/14/20		
52 SH01-PL02-052	X											B		08/14/20		
53 SH01-PL02-053	X											B		08/14/20		
54 SH01-PL02-054	X											B		08/14/20		
55 SH01-PL02-055	X											B		08/14/20		
56 SH01-PI01-056	X											B		08/14/20		
57 SH01-PI01-057	X											B		08/14/20		
58 SH01-PI01-058	X											B		08/14/20		
59 SH01-PL03-059	X											B		08/14/20		
60 SH01-PL03-060	X											B		08/14/20		
61 SH01-PL03-061	X											B		08/14/20		
62 SH01-PL03-062	X											B		08/14/20		
63 SH01-PL03-063	X											B		08/14/20		
64 SH01-PL03-064	X											B		08/14/20		
65 SH01-PL03-065	X											B		08/14/20		
66 SH01-PL03-066	X											B		08/14/20		
67 SH01-BB01-067	X											B		08/14/20		
68 SH01-FL01-068	X											B		08/14/20		
69 SH01-WG01-069	X											B		08/14/20		
70 SH01-AC01-070	X											B		08/14/20		
71 SH01-FT02-071	X											B		08/14/20		
72 SH01-FT02-072	X											B		08/14/20		
73 SH01-TL01-073	X											B		08/14/20		

Reservoirs Environmental, Inc.

Res Job#: **471982**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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ASTM E1792 approved wipe media only	

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	ASBESTOS			**CHEMISTRY**			**MICROBIOLOGY**									
74 SH01-BM01-074	X											B		08/14/20		
75 SH01-TL02-075	X											B		08/14/20		
76 SH01-TL02-076	X											B		08/14/20		
77 SH01-WC01-077	X											B		08/14/20		
78 SH01-DC01-078	X											B		08/14/20		
79 SH01-DC01-079	X											B		08/14/20		
80 SH01-PL04-080	X											B		08/14/20		
81 SH01-PL04-081	X											B		08/14/20		
82 SH01-PL04-082	X											B		08/14/20		
83 SH01-PL04-083	X											B		08/14/20		
84 SH01-WG02-084	X											B		08/14/20		
85 SH01-WG02-085	X											B		08/14/20		
86 SH01-FB01-086	X											B		08/14/20		
87 SH01-FB01-087	X											B		08/14/20		

REI LAB **Reservoirs Environmental, Inc.**

September 19, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471978-1**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 2**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471978-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Josh Baker

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471978-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 2**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 08, 2020 - September 19, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-PL01-001	A	Gray granular plaster w/ purple/multi-colored paint	100		**ND**	3	97
SH02-PL01-002	A	Gray granular plaster w/ red/multi-colored paint	100		**ND**	3	97
SH02-PL01-003	A	Gray granular plaster w/ beige/multi-colored paint	100		**ND**	2	98
SH02-PL01-004	A	Gray granular plaster w/ beige/multi-colored paint	100		**ND**	2	98
SH02-PL01-005	A	Gray granular plaster w/ beige/multi-colored paint	100		**ND**	2	98
SH02-FT01-006	A	Black mastic	5		**ND**	0	100
	B	Tan/multi-colored tile	95	**Chrysotile**	**2**	0	98
SH02-FT01-007	A	Black mastic	6		**ND**	0	100
	B	Tan/multi-colored tile	94	**Chrysotile**	**2**	0	98
SH02-FB01-008	A	White plaster	100		**ND**	2	98
SH02-FB01-009	A	Gray granular material	2		**ND**	0	100
	B	White plaster	98		**ND**	2	98

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-JC01-010	A	White tape	4		**ND**	95	5
	B	White joint compound	5		**ND**	0	100
	C	White compound w/ blue/multi-colored paint	7		**ND**	0	100
	D	Off white/tan drywall	84		**ND**	17	83
SH02-JC01-011	A	White joint compound	4		**ND**	0	100
	B	White compound w/ red/multi-colored paint	5		**ND**	0	100
	C	White tape	5		**ND**	95	5
	D	Off white/tan drywall	86		**ND**	16	84
SH02-TX01-012	A	White compound w/ beige/white paint	10		**ND**	0	100
	B	Off white/tan drywall	90		**ND**	18	82
SH02-TX01-013	A	White compound w/ beige/white paint	10		**ND**	0	100
	B	Off white/tan drywall	90		**ND**	16	84

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-TX01-014	A	White compound w/ beige/white paint	6		**ND**	0	100
	B	Off white/tan drywall	94		**ND**	20	80
SH02-TX01-015	A	White compound w/ beige/multi-colored paint	8		**ND**	0	100
	B	Off white/tan drywall	92		**ND**	17	83
SH02-TX01-016	A	White compound w/ beige/multi-colored paint	6		**ND**	0	100
	B	Off white/tan drywall	94		**ND**	15	85
SH02-CB01-017	A	Off white compound w/ silver/multi-colored paint	7		**ND**	0	100
	B	Brown adhesive	10		**ND**	0	100
	C	Brown cove base	83		**ND**	0	100
SH02-CB01-018	A	Brown cove base	4		**ND**	0	100
	B	Brown adhesive	8		**ND**	0	100
	C	Off white compound w/ silver/multi-colored paint	88		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-RS01-019	A	Tan granular material	5		**ND**	0	100
	B	Black fibrous tar	95	**Chrysotile**	**12**	0	88
SH02-RS01-020	A	Tan granular material	5		**ND**	0	100
	B	Black fibrous tar	95	**Chrysotile**	**12**	0	88
SH02-RS01-021	A	Tan granular material	7		**ND**	0	100
	B	Black fibrous tar	93	**Chrysotile**	**12**	0	88
SH02-PL02-022	A	Gray granular cementitious material	100		**ND**	0	100
SH02-PL02-023	A	Off white granular cementitious material w/ gray paint	25		**ND**	0	100
	B	Gray granular cementitious material	75		**ND**	0	100
SH02-PL02-024	A	Gray granular plaster	100		**ND**	2	98
SH02-PL02-025	A	Gray granular cementitious material w/ blue paint	100		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-PL02-026	A	Black tar	3		**ND**	0	100
	B	Off white granular cementitious material	15		**ND**	0	100
	C	Gray granular cementitious material w/ gray paint	82		**ND**	0	100
SH02-RM01-027	A	Black felt	30		**ND**	60	40
	B	Black tar	35		**ND**	TR	100
	C	Black tar	35		**ND**	0	100
SH02-RM01-028	A	Black felt	20		**ND**	70	30
	B	Black tar	25		**ND**	0	100
	C	Brown fibrous material	25		**ND**	90	10
	D	Black granular tar	30		**ND**	TR	100
SH02-RS02-029	A	Gray granular cementitious material	20		**ND**	1	99
	B	Gray/black fibrous tar	80	**Chrysotile**	**10**	0	90
SH02-RS02-030	A	Gray/black fibrous tar w/ gray granular debris	100	**Chrysotile**	**9**	0	91

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SH02-RF01-031	A	Black felt	100		**ND**	65	35
SH02-RF01-032	A	Black felt	100		**ND**	65	35
SH02-VD01-033	A	White fibrous woven material w/ black resinous coating	100		**ND**	35	65
SH02-VD01-034	A	White fibrous woven material w/ black resinous coating	100		**ND**	35	65
SH02-PL03-035	A	Light gray granular plaster w/ beige/white paint	25		**ND**	TR	100
	B	Gray granular plaster	75		**ND**	1	99
SH02-PL03-036	A	Light gray granular plaster w/ beige/white paint	25		**ND**	TR	100
	B	Gray granular plaster	75		**ND**	0	100
SH02-PL03-037	A	Gray granular plaster w/ white paint	100		**ND**	2	98
SH02-PL03-038	A	Gray granular plaster w/ white/off white paint	100		**ND**	3	97
SH02-PL03-039	A	Off white perlitic plaster w/ white paint	100		**ND**	0	100
SH02-FT02-040	A	Brown adhesive w/ black mastic	8	**Chrysotile**	**5**	0	95
	B	Off white tile	92		**ND**	0	100

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RESERVOIRS ENVIRONMENTAL INC.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-FT02-041	A	Black mastic w/ tan adhesive & off white leveling compound	15	**Chrysotile**	**2**	1	97
	B	Off white floor tile	85		**ND**	0	100
SH02-PL03-042	A	Off white perlitic plaster w/ yellow/white paint	100		**ND**	TR	100
SH02-PL03-043	A	Gray granular plaster w/ cream/white paint	100		**ND**	TR	100
SH02-LN01-044	A	Black mastic w/ yellow adhesive	4	**Chrysotile**	**7**	0	93
	B	Tan/multi-colored sheet vinyl w/ tan fibrous backing material	96		**ND**	12	88
SH02-LN01-045	A	Black mastic w/ yellow adhesive	2	**Chrysotile**	**7**	0	93
	B	Tan/multi-colored sheet vinyl w/ tan fibrous backing material	98		**ND**	15	85
SH02-PL03-046	A	Gray granular material	5		**ND**	0	100
	B	Off white perlitic plaster w/ yellow/white paint	95		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-TZ01-047	A	Gray granular cementitious material	30		**ND**	0	100
	B	Gray/off white tile	70		**ND**	0	100
SH02-TZ01-048	A	Gray granular cementitious material	25		**ND**	0	100
	B	Gray/off white tile	75		**ND**	0	100
SH02-WG01-049	A	Tan glazing w/ white paint	100	**Chrysotile**	**6**	0	94
SH02-WG01-050	A	Tan glazing w/ white paint	100	**Chrysotile**	**6**	0	94
SH02-JC02-051	A	White compound	5		**ND**	0	100
	B	White texture w/ white paint	5		**ND**	0	100
	C	Off white/tan drywall	90		**ND**	23	77
SH02-JC02-052	A	Off white tape	10		**ND**	90	10
	B	White joint compound	15		**ND**	0	100
	C	White texture w/ white paint	20		**ND**	0	100
	D	Off white/tan drywall	55		**ND**	25	75

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471978-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 2**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 08, 2020 - September 19, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-WG02-053	A	Tan glazing w/ white paint	100		**ND**	0	100
SH02-WG02-054	A	Off white glazing	100		**ND**	0	100
SH02-TX02-055	A	White texture w/ off white/white paint	35		**ND**	0	100
	B	Off white/tan drywall	65		**ND**	70	30
SH02-TX02-056	A	White texture w/ beige/white paint	6		**ND**	0	100
	B	Off white/tan drywall	94		**ND**	20	80
SH02-TX02-057	A	Off white texture w/ off white/white paint	5		**ND**	0	100
	B	Off white/tan drywall	95		**ND**	19	81
SH02-TX02-058	A	White texture w/ silver/off white paint	5		**ND**	0	100
	B	Off white/tan drywall	95		**ND**	20	80
SH02-TX02-059	A	White texture w/ beige/white paint stucco	6		**ND**	0	100
	B	Off white/tan drywall	94		**ND**	8	92
SH02-TX02-060	A	White texture w/ beige/white paint	6		**ND**	0	100
	B	Off white/tan drywall	94		**ND**	18	82

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-TX02-061	A	Off white compound w/ white/yellow paint	10		**ND**	0	100
	B	Off white/tan drywall	90		**ND**	25	75
SH02-TX02-062	A	Off white compound w/ off white/white paint	4		**ND**	0	100
	B	Off white/tan drywall	96		**ND**	10	90
SH02-MT01-063	A	Gray adhesive	10		**ND**	0	100
	B	Gray fibrous material	20		**ND**	90	10
	C	Brown adhesive	70		**ND**	0	100
SH02-MT01-064	A	Gray adhesive	2		**ND**	0	100
	B	Gray fibrous material	25		**ND**	90	10
	C	Brown adhesive	73		**ND**	0	100
SH02-BM01-065	A	Gray mortar	7		**ND**	0	100
	B	Red brick	93		**ND**	0	100
SH02-BM01-066	A	Gray mortar	12		**ND**	0	100
	B	Tan brick	88		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-CB02-067	A	Gray cove base	8		**ND**	0	100
	B	Brown adhesive	92		**ND**	0	100
SH02-CB02-068	A	Off white adhesive	3		**ND**	0	100
	B	Brown adhesive	8		**ND**	0	100
	C	Gray cove base	89		**ND**	0	100
SH02-CP01-069	A	Tan/gray carpet w/ gray adhesive	100		**ND**	75	25
SH02-CP01-070	A	Yellow adhesive	8		**ND**	0	100
	B	Tan/gray carpet w/ gray adhesive	92		**ND**	75	25
SH02-BM02-071	A	Black mastic w/ yellow adhesive	100	**Chrysotile**	**7**	0	93
SH02-BM02-072	A	Black mastic w/ yellow adhesive	100	**Chrysotile**	**7**	0	93
SH02-WP01-073	A	Off white/gray wall covering	100		**ND**	70	30
SH02-WP01-074	A	White compound	TR		**ND**	0	100
	B	Yellow adhesive	3		**ND**	0	100
	C	Off white/gray wall covering	97		**ND**	70	30

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-FB01-075	A	Tan granular plaster	45		**ND**	2	98
	B	White plaster	55		**ND**	3	97
SH02-LC01-076	A	Off white leveling compound	100		**ND**	0	100
SH02-LC01-077	A	Off white leveling compound	100		**ND**	0	100
SH02-CP02-078	A	Tan carpet w/ gray adhesive	100		**ND**	75	25
SH02-CP02-079	A	Tan carpet w/ gray adhesive	100		**ND**	75	25
SH02-BG01-080	A	Tan adhesive	10		**ND**	0	100
	B	Gray cove base	90		**ND**	0	100
SH02-BG01-081	A	Tan adhesive	10		**ND**	0	100
	B	Gray cove base	90		**ND**	0	100
SH02-BG01-082	A	Tan adhesive	10		**ND**	0	100
	B	Gray cove base	90		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-FT03-083	A	Tan adhesive	4		**ND**	0	100
	B	Black mastic	4		**ND**	0	100
	C	Gray granular cementitious material	17		**ND**	0	100
	D	Tan/multi-colored tile	75	**Chrysotile**	**4**	0	96
SH02-FT03-084	A	Black mastic	4		**ND**	0	100
	B	Tan adhesive w/ black mastic	6		**ND**	0	100
	C	Gray granular cementitious material	30		**ND**	0	100
	D	Tan/multi-colored tile	60	**Chrysotile**	**4**	0	96
SH02-VD01-085	A	Black resinous material w/ colorless fibrous woven material	100		**ND**	30	70
SH02-FT02-086	A	Brown adhesive	15		**ND**	0	100
	B	Beige/multi-colored tile	85		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-MT01-087	A	White plaster	15		**ND**	0	100
	B	Tan adhesive	85		**ND**	0	100
SH02-CT01-088	A	Gray/white ceiling tile	100		**ND**	55	45
SH02-CT01-089	A	Gray/white ceiling tile	100		**ND**	55	45
SH02-WG01-090	A	Off white glazing	100		**ND**	0	100
SH02-WP01-091	A	Off white wall covering w/ off white adhesive	30		**ND**	25	75
	B	Tan/green paper	70		**ND**	95	5
SH02-DT01-092	A	White/silver wrap	100		**ND**	65	35
SH02-DT01-093	A	White/silver wrap	100		**ND**	65	35
SH02-CB02-094	A	White texture w/ off white/multi-colored paint	15		**ND**	0	100
	B	Gray cove base w/ brown adhesive	85		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-JC02-095	A	Off white tape	5		**ND**	90	10
	B	White texture w/ white paint	7		**ND**	0	100
	C	White joint compound	10		**ND**	0	100
	D	Off white/tan drywall	78		**ND**	20	80
SH02-PL04-096	A	Gray granular plaster w/ off white/multi-colored paint	100		**ND**	2	98
SH02-PL04-097	A	Gray granular plaster	50		**ND**	TR	100
	B	Light gray granular plaster	50		**ND**	TR	100
SH02-PL04-098	A	Gray granular plaster	2		**ND**	0	100
	B	White texture w/ yellow paint	18		**ND**	0	100
	C	Off white perlitic plaster w/ yellow paint	80		**ND**	0	100
SH02-PL04-099	A	Light gray granular plaster w/ white/off white paint	25		**ND**	TR	100
	B	Gray granular plaster	75		**ND**	1	99

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-PL04-100	A	Light gray plaster w/ off white/multi-colored paint	25		**ND**	0	100
	B	Gray granular plaster	75		**ND**	1	99
SH02-PL04-101	A	White plaster	7		**ND**	0	100
	B	Light gray granular plaster	23		**ND**	0	100
	C	Gray granular plaster	70		**ND**	TR	100
SH02-PL04-102	A	White plaster	3		**ND**	0	100
	B	Light gray granular plaster	32		**ND**	0	100
	C	Gray granular plaster	65		**ND**	TR	100
SH02-PL04-103	A	White plaster w/ off white/multi-colored paint	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	0	100
SH02-TX03-104	A	White texture w/ off white/white paint	6		**ND**	0	100
	B	Off white/tan drywall	94		**ND**	19	81

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-TX03-105	A	White texture w/ off white/multi-colored paint	20		**ND**	0	100
	B	Off white/tan drywall	80		**ND**	35	65
SH02-TX03-106	A	White texture w/ off white/multi-colored paint	8		**ND**	0	100
	B	Off white/tan drywall	92		**ND**	17	83
SH02-TX03-107	A	White texture w/ off white/white paint	7		**ND**	0	100
	B	Off white/tan drywall	93		**ND**	25	75
SH02-TX03-108	A	White texture w/ off white/multi-colored paint	5		**ND**	0	100
	B	Off white/tan drywall	95		**ND**	23	77
SH02-TX03-109	A	White texture w/ off white paint	3		**ND**	0	100
	B	Off white/tan drywall	97		**ND**	23	77
SH02-TX03-110	A	White texture w/ yellow/white paint	5		**ND**	0	100
	B	Pink/tan drywall	95		**ND**	24	76

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-FB01-111	A	Gray granular plaster	30		**ND**	TR	100
	B	Off white plaster	70		**ND**	5	95
SH02-PJ01-112	A	Brown fibrous material w/ off white resinous material	100		**ND**	80	20
SH02-PJ01-113	A	Yellow fibrous material w/ off white resinous material	100		**ND**	80	20
SH02-DI01-114	A	Yellow/black insulation	100		**ND**	90	10
SH02-DI01-115	A	Yellow/black insulation	100		**ND**	85	15
SH02-DI01-116	A	Yellow/black insulation	100		**ND**	75	25
SH02-CP03-117	A	Tan adhesive	5		**ND**	0	100
	B	Beige carpet	95		**ND**	80	20
SH02-CP03-118	A	Tan adhesive	4		**ND**	0	100
	B	Beige carpet	96		**ND**	80	20

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-FT04-119	A	Tan adhesive	5		**ND**	0	100
	B	Black mastic	5		**ND**	0	100
	C	Gray granular plaster	25		**ND**	0	100
	D	Tan tile	65	**Chrysotile**	**7**	0	93
SH02-FT04-120	A	Tan adhesive	4		**ND**	0	100
	B	Black mastic	11		**ND**	0	100
	C	Tan tile	85	**Chrysotile**	**6**	0	94
SH02-FT04-121	A	Tan adhesive	5		**ND**	0	100
	B	Black mastic	10		**ND**	0	100
	C	Tan tile	85	**Chrysotile**	**6**	0	94
SH02-LC02-122	A	Tan adhesive	10		**ND**	0	100
	B	Gray granular cementitious material	35		**ND**	0	100
	C	White leveling compound	55		**ND**	0	100

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SH02-LC02-123	A	Gray granular cementitious material	10		**ND**	0	100
	B	Tan adhesive	25		**ND**	0	100
	C	White leveling compound	65		**ND**	0	100
SH02-CP04-124	A	Tan adhesive	4		**ND**	0	100
	B	Gray/multi-colored carpet	96		**ND**	80	20
SH02-CP04-125	A	Tan adhesive	5		**ND**	0	100
	B	Gray/multi-colored carpet	95		**ND**	80	20
SH02-FT05-126	A	Brown adhesive	3		**ND**	0	100
	B	Black mastic	12		**ND**	0	100
	C	Tan tile	85	**Chrysotile**	**6**	0	94
SH02-FT05-127	A	Brown adhesive	7		**ND**	0	100
	B	Black mastic	8		**ND**	0	100
	C	Tan tile	85	**Chrysotile**	**6**	0	94
SH02-WG02-128	A	Gray glazing	100	**Chrysotile**	**4**	0	96

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-WG02-129	A	Gray glazing	100	**Chrysotile**	**4**	0	96
SH02-VD01-130	A	Black resinous material w/ white fibrous woven material	100		**ND**	40	60
SH02-TZ01-131	A	Gray granular cementitious material	25		**ND**	0	100
	B	Gray/white cementitious material	75		**ND**	0	100
SH02-CT01-132	A	Gray/off white ceiling tile	100		**ND**	60	40
SH02-LN01-133	A	White leveling compound	10		**ND**	0	100
	B	Tan adhesive	10		**ND**	0	100
	C	Tan/multi-colored sheet vinyl w/ tan fibrous backing material	80		**ND**	25	75
SH02-FT02-134	A	Tan adhesive	10		**ND**	0	100
	B	Off white/tan tile	90		**ND**	0	100
SH02-CB02-135	A	Brown adhesive	15		**ND**	0	100
	B	Brown cove base	85		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-CP04-136	A	Tan adhesive	4		**ND**	0	100
	B	Gray carpet	96		**ND**	80	20
SH02-CP04-137	A	Tan adhesive	5		**ND**	0	100
	B	Gray carpet	95		**ND**	80	20
SH02-FB01-138	A	White plaster	45		**ND**	0	100
	B	Gray granular plaster	55		**ND**	0	100
SH02-DT01-139	A	Off white/silver wrap	100		**ND**	60	40
SH02-WP01-140	A	Tan/off white wall covering w/ off white adhesive	100		**ND**	20	80
SH02-WP02-141	A	Tan/off white wall covering w/ off white adhesive	100		**ND**	25	75
SH02-WP02-142	A	Tan/off white wall covering w/ off white adhesive	100		**ND**	20	80
SH02-WP02-143	A	Tan/off white wall covering w/ off white adhesive	100		**ND**	25	75
SH02-WG01-144	A	Tan glazing w/ off white paint	100		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471978-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 2**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 08, 2020 - September 19, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-JC02-145	A	Off white tape	5		**ND**	90	10
	B	White texture w/ white paint	10		**ND**	0	100
	C	White joint compound	10		**ND**	0	100
	D	Off white/tan drywall	75		**ND**	22	78
SH02-GP01-146	A	Tan fiberboard	50		**ND**	95	5
	B	Brown adhesive	50	**Chrysotile**	**5**	3	92
SH02-GP01-147	A	Tan fiberboard	50		**ND**	95	5
	B	Brown adhesive w/ white resinous material	50	**Chrysotile**	**4**	4	92
SH02-PL05-148	A	Gray granular plaster w/ off white/multi-colored paint	100		**ND**	3	97
SH02-PL05-149	A	Gray granular plaster	100		**ND**	4	96
SH02-PL05-150	A	Off white granular cementitious material	35		**ND**	0	100
	B	Gray granular plaster	65		**ND**	3	97

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-PL05-151	A	Off white granular cementitious material w/ off white paint	45		**ND**	0	100
	B	Gray granular plaster	55		**ND**	2	98
SH02-PL05-152	A	Off white texture w/ off white paint	10		**ND**	0	100
	B	Off white perlitic plaster	45		**ND**	0	100
	C	Off white granular plaster	45		**ND**	1	99
SH02-PL05-153	A	Off white granular plaster	100		**ND**	3	97
SH02-PL05-154	A	White plaster w/ beige paint	20		**ND**	0	100
	B	Gray granular plaster	80		**ND**	2	98
SH02-TX04-155	A	White texture w/ off white paint	15		**ND**	0	100
	B	Gray/multi-colored drywall	85		**ND**	20	80
SH02-TX04-156	A	White texture w/ off white paint	5		**ND**	0	100
	B	Off white/tan drywall	95		**ND**	22	78

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-TX04-157	A	White texture w/ beige paint	4		**ND**	0	100
	B	Off white/tan drywall	96		**ND**	23	77
SH02-TX04-158	A	White texture w/ white paint	6		**ND**	0	100
	B	Off white/tan drywall	94		**ND**	20	80
SH02-TX04-159	A	White texture w/ white paint	5		**ND**	0	100
	B	Off white/tan drywall	95		**ND**	20	80
SH02-MT02-160	A	Tan resinous material w/ blue/multi-colored paint	100		**ND**	0	100
SH02-MT02-161	A	Tan resinous material w/ blue paint	100		**ND**	0	100
SH02-MT02-162	A	Tan resinous material w/ blue/multi-colored paint	100		**ND**	0	100
SH02-FT02-163	A	Off white floor tile w/ brown adhesive	100		**ND**	1	99
SH02-FB01-164	A	Gray granular plaster	35		**ND**	1	99
	B	White plaster	65		**ND**	2	98

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-TZ01-165	A	Gray granular cementitious material	50		**ND**	0	100
	B	Gray/off white tile	50		**ND**	0	100
SH02-BM01-166	A	Brown granular material w/ black resinous material	100		**ND**	0	100
SH02-CB02-167	A	Gray cove base w/ brown adhesive	100		**ND**	0	100
SH02-LN01-168	A	Beige sheet vinyl w/ gray fibrous backing material & gray fibrous debris	100		**ND**	22	78
SH02-CP05-169	A	Brown/multi-colored carpet	100		**ND**	65	35
SH02-CP05-170	A	Brown/multi-colored carpet	100		**ND**	65	35
SH02-PL06-171	A	Off white granular plaster	100		**ND**	TR	100
SH02-PL06-172	A	Off white granular plaster w/ white/green paint	100		**ND**	TR	100
SH02-PL06-173	A	Off white granular plaster w/ white/multi-colored paint	100		**ND**	TR	100
SH02-PL06-174	A	White compound w/ off white paint	8		**ND**	0	100
	B	Off white granular plaster	92		**ND**	TR	100

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-PL06-175	A	Off white granular plaster	100		**ND**	TR	100
SH02-PL06-176	A	Off white granular plaster w/ white/multi-colored paint	100		**ND**	0	100
SH02-PL06-177	A	Off white granular plaster	100		**ND**	TR	100
SH02-CP06-178	A	Brown fibrous woven material	15		**ND**	95	5
	B	Yellow carpet	85		**ND**	85	15
SH02-CP06-179	A	Brown fibrous woven material	15		**ND**	95	5
	B	Yellow carpet	85		**ND**	85	15
SH02-CP07-180	A	Brown/multi-colored carpet	100		**ND**	75	25
SH02-CP07-181	A	Brown/multi-colored carpet	100		**ND**	75	25
SH02-CP07-182	A	Brown/multi-colored carpet	100		**ND**	80	20
SH02-JC01-183	A	White tape	8		**ND**	95	5
	B	White compound w/ beige paint	10		**ND**	0	100
	C	White joint compound	12		**ND**	0	100
	D	White/tan drywall	70		**ND**	17	83

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH02-WP01-184	A	Tan wall covering w/ off white adhesive	100		**ND**	25	75
SH02-TX05-185	A	White texture w/ beige/silver paint	15		**ND**	0	100
	B	Gray/tan drywall	85		**ND**	25	75
SH02-TX05-186	A	White tape	15		**ND**	95	5
	B	White joint compound	20		**ND**	0	100
	C	Gray/tan drywall	30		**ND**	45	55
	D	White compound w/ blue/beige paint	35		**ND**	0	100
SH02-TX05-187	A	Yellow paint w/ white texture	8		**ND**	0	100
	B	Off white/tan drywall	92		**ND**	15	85
SH02-TX05-188	A	Off white drywall	100		**ND**	5	95
SH02-TX05-189	A	White texture w/ yellow paint	50		**ND**	0	100
	B	Tan paper	50		**ND**	95	5

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Thomas Harbour — Analyst
Andrew Roberts — Analyst
Josh E. Baker — Analyst / Data QA

Reservoirs Environmental, Inc.

RES Job #: 471978

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 2		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

REQUESTED ANALYSIS

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report / Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
1 SH02-PL01-001	X											B		08/16/20		
2 SH02-PL01-002	X											B		08/16/20		
3 SH02-PL01-003	X											B		08/16/20		
4 SH02-PL01-004	X											B		08/16/20		
5 SH02-PL01-005	X											B		08/16/20		
6 SH02-FT01-006	X											B		08/16/20		
7 SH02-FT01-007	X											B		08/16/20		
8 SH02-FB01-008	X											B		08/16/20		
9 SH02-FB01-009	X											B		08/16/20		
10 SH02-JC01-010	X											B		08/16/20		
11 SH02-JC01-011	X											B		08/16/20		
12 SH02-TX01-012	X											B		08/16/20		
13 SH02-TX01-013	X											B		08/16/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 9:33:29	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:00:03	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471978**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
14 SH02-TX01-014	X											B		08/16/20		
15 SH02-TX01-015	X											B		08/16/20		
16 SH02-TX01-016	X											B		08/16/20		
17 SH02-CB01-017	X											B		08/16/20		
18 SH02-CB01-018	X											B		08/16/20		
19 SH02-RS01-019	X											B		08/16/20		
20 SH02-RS01-020	X											B		08/16/20		
21 SH02-RS01-021	X											B		08/16/20		
22 SH02-PL02-022	X											B		08/16/20		
23 SH02-PL02-023	X											B		08/16/20		
24 SH02-PL02-024	X											B		08/16/20		
25 SH02-PL02-025	X											B		08/16/20		
26 SH02-PL02-026	X											B		08/16/20		
27 SH02-RM01-027	X											B		08/16/20		
28 SH02-RM01-028	X											B		08/16/20		
29 SH02-RS02-029	X											B		08/16/20		
30 SH02-RS02-030	X											B		08/16/20		
31 SH02-RF01-031	X											B		08/16/20		
32 SH02-RF01-032	X											B		08/16/20		
33 SH02-VD01-033	X											B		08/16/20		
34 SH02-VD01-034	X											B		08/16/20		
35 SH02-PL03-035	X											B		08/16/20		
36 SH02-PL03-036	X											B		08/16/20		
37 SH02-PL03-037	X											B		08/16/20		
38 SH02-PL03-038	X											B		08/16/20		
39 SH02-PL03-039	X											B		08/16/20		
40 SH02-FT02-040	X											B		08/16/20		
41 SH02-FT02-041	X											B		08/16/20		
42 SH02-PL03-042	X											B		08/16/20		
43 SH02-PL03-043	X											B		08/16/20		

Reservoirs Environmental, Inc.

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	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
44 SH02-LN01-044	X											B		08/16/20		
45 SH02-LN01-045	X											B		08/16/20		
46 SH02-PL03-046	X											B		08/16/20		
47 SH02-TZ01-047	X											B		08/16/20		
48 SH02-TZ01-048	X											B		08/16/20		
49 SH02-WG01-049	X											B		08/16/20		
50 SH02-WG01-050	X											B		08/16/20		
51 SH02-JC02-051	X											B		08/16/20		
52 SH02-JC02-052	X											B		08/16/20		
53 SH02-WG02-053	X											B		08/16/20		
54 SH02-WG02-054	X											B		08/16/20		
55 SH02-TX02-055	X											B		08/16/20		
56 SH02-TX02-056	X											B		08/16/20		
57 SH02-TX02-057	X											B		08/16/20		
58 SH02-TX02-058	X											B		08/16/20		
59 SH02-TX02-059	X											B		08/16/20		
60 SH02-TX02-060	X											B		08/16/20		
61 SH02-TX02-061	X											B		08/16/20		
62 SH02-TX02-062	X											B		08/16/20		
63 SH02-MT01-063	X											B		08/16/20		
64 SH02-MT01-064	X											B		08/16/20		
65 SH02-BM01-065	X											B		08/16/20		
66 SH02-BM01-066	X											B		08/16/20		
67 SH02-CB02-067	X											B		08/16/20		
68 SH02-CB02-068	X											B		08/16/20		
69 SH02-CP01-069	X											B		08/16/20		
70 SH02-CP01-070	X											B		08/16/20		
71 SH02-BM02-071	X											B		08/16/20		
72 SH02-BM02-072	X											B		08/16/20		
73 SH02-WP01-073	X											B		08/16/20		

Reservoirs Environmental, Inc.

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Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
74 SH02-WP01-074	X											B		08/16/20		
75 SH02-FB01-075	X											B		08/16/20		
76 SH02-LC01-076	X											B		08/16/20		
77 SH02-LC01-077	X											B		08/16/20		
78 SH02-CP02-078	X											B		08/16/20		
79 SH02-CP02-079	X											B		08/16/20		
80 SH02-BG01-080	X											B		08/16/20		
81 SH02-BG01-081	X											B		08/16/20		
82 SH02-BG01-082	X											B		08/16/20		
83 SH02-FT03-083	X											B		08/16/20		
84 SH02-FT03-084	X											B		08/16/20		
85 SH02-VD01-085	X											B		08/16/20		
86 SH02-FT02-086	X											B		08/16/20		
87 SH02-MT01-087	X											B		08/16/20		
88 SH02-CT01-088	X											B		08/16/20		
89 SH02-CT01-089	X											B		08/16/20		
90 SH02-WG01-090	X											B		08/16/20		
91 SH02-WP01-091	X											B		08/16/20		
92 SH02-DT01-092	X											B		08/16/20		
93 SH02-DT01-093	X											B		08/16/20		
94 SH02-CB02-094	X											B		08/16/20		
95 SH02-JC02-095	X											B		08/16/20		
96 SH02-PL04-096	X											B		08/16/20		
97 SH02-PL04-097	X											B		08/16/20		
98 SH02-PL04-098	X											B		08/16/20		
99 SH02-PL04-099	X											B		08/16/20		
100 SH02-PL04-100	X											B		08/16/20		
101 SH02-PL04-101	X											B		08/16/20		
102 SH02-PL04-102	X											B		08/16/20		
103 SH02-PL04-103	X											B		08/16/20		

Reservoirs Environmental, Inc.

Res Job#: **471978**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
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ASTM E1792 approved wipe media only	

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	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
104 SH02-TX03-104	X											B		08/16/20		
105 SH02-TX03-105	X											B		08/16/20		
106 SH02-TX03-106	X											B		08/16/20		
107 SH02-TX03-107	X											B		08/16/20		
108 SH02-TX03-108	X											B		08/16/20		
109 SH02-TX03-109	X											B		08/16/20		
110 SH02-TX03-110	X											B		08/16/20		
111 SH02-FB01-111	X											B		08/16/20		
112 SH02-PJ01-112	X											B		08/16/20		
113 SH02-PJ01-113	X											B		08/16/20		
114 SH02-DI01-114	X											B		08/16/20		
115 SH02-DI01-115	X											B		08/16/20		
116 SH02-DI01-116	X											B		08/16/20		
117 SH02-CP03-117	X											B		08/16/20		
118 SH02-CP03-118	X											B		08/16/20		
119 SH02-FT04-119	X											B		08/16/20		
120 SH02-FT04-120	X											B		08/16/20		
121 SH02-FT04-121	X											B		08/16/20		
122 SH02-LC02-122	X											B		08/16/20		
123 SH02-LC02-123	X											B		08/16/20		
124 SH02-CP04-124	X											B		08/16/20		
125 SH02-CP04-125	X											B		08/16/20		
126 SH02-FT05-126	X											B		08/16/20		
127 SH02-FT05-127	X											B		08/16/20		
128 SH02-WG02-128	X											B		08/16/20		
129 SH02-WG02-129	X											B		08/16/20		
130 SH02-VD01-130	X											B		08/16/20		
131 SH02-TZ01-131	X											B		08/16/20		
132 SH02-CT01-132	X											B		08/16/20		
133 SH02-LN01-133	X											B		08/16/20		

Reservoirs Environmental, Inc.

Res Job#: **471978**

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	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
134 SH02-FT02-134	X											B		08/16/20		
135 SH02-CB02-135	X											B		08/16/20		
136 SH02-CP04-136	X											B		08/16/20		
137 SH02-CP04-137	X											B		08/16/20		
138 SH02-FB01-138	X											B		08/16/20		
139 SH02-DT01-139	X											B		08/16/20		
140 SH02-WP01-140	X											B		08/16/20		
141 SH02-WP02-141	X											B		08/16/20		
142 SH02-WP02-142	X											B		08/16/20		
143 SH02-WP02-143	X											B		08/16/20		
144 SH02-WG01-144	X											B		08/16/20		
145 SH02-JC02-145	X											B		08/16/20		
146 SH02-GP01-146	X											B		08/16/20		
147 SH02-GP01-147	X											B		08/16/20		
148 SH02-PL05-148	X											B		08/16/20		
149 SH02-PL05-149	X											B		08/16/20		
150 SH02-PL05-150	X											B		08/16/20		
151 SH02-PL05-151	X											B		08/16/20		
152 SH02-PL05-152	X											B		08/16/20		
153 SH02-PL05-153	X											B		08/16/20		
154 SH02-PL05-154	X											B		08/16/20		
155 SH02-TX04-155	X											B		08/16/20		
156 SH02-TX04-156	X											B		08/16/20		
157 SH02-TX04-157	X											B		08/16/20		
158 SH02-TX04-158	X											B		08/16/20		
159 SH02-TX04-159	X											B		08/16/20		
160 SH02-MT02-160	X											B		08/16/20		
161 SH02-MT02-161	X											B		08/16/20		
162 SH02-MT02-162	X											B		08/16/20		
163 SH02-FT02-163	X											B		08/16/20		

Reservoirs Environmental, Inc.

Res Job#: **471978**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
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	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
164 SH02-FB01-164	X											B		08/16/20		
165 SH02-TZ01-165	X											B		08/16/20		
166 SH02-BM01-166	X											B		08/16/20		
167 SH02-CB02-167	X											B		08/16/20		
168 SH02-LN01-168	X											B		08/16/20		
169 SH02-CP05-169	X											B		08/16/20		
170 SH02-CP05-170	X											B		08/16/20		
171 SH02-PL06-171	X											B		08/16/20		
172 SH02-PL06-172	X											B		08/16/20		
173 SH02-PL06-173	X											B		08/16/20		
174 SH02-PL06-174	X											B		08/16/20		
175 SH02-PL06-175	X											B		08/16/20		
176 SH02-PL06-176	X											B		08/16/20		
177 SH02-PL06-177	X											B		08/16/20		
178 SH02-CP06-178	X											B		08/16/20		
179 SH02-CP06-179	X											B		08/16/20		
180 SH02-CP07-180	X											B		08/16/20		
181 SH02-CP07-181	X											B		08/16/20		
182 SH02-CP07-182	X											B		08/16/20		
183 SH02-JC01-183	X											B		08/16/20		
184 SH02-WP01-184	X											B		08/16/20		
185 SH02-TX05-185	X											B		08/16/20		
186 SH02-TX05-186	X											B		08/16/20		
187 SH02-TX05-187	X											B		08/16/20		
188 SH02-TX05-188	X											B		08/16/20		
189 SH02-TX05-189	X											B		08/16/20		

REI LAB **Reservoirs Environmental, Inc.**

September 23, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471987-1**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 3**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471987-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by John McIntyre

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471987-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 3**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 05, 2020 - September 23, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-PL01-001	A	Off white granular plaster	20		**ND**	0	100
	B	Tan granular plaster	80		**ND**	TR	100
SH03-PL01-002	A	Off white granular plaster w/ cream/multi-colored paint	35		**ND**	0	100
	B	Tan granular plaster	65		**ND**	TR	100
SH03-PL01-003	A	Beige granular plaster	10		**ND**	TR	100
	B	Off white granular plaster	15		**ND**	0	100
	C	Tan granular plaster	75		**ND**	TR	100
SH03-PL01-004	A	Off white granular plaster w/ light green paint	10		**ND**	0	100
	B	Tan granular plaster	90		**ND**	TR	100
SH03-PL01-005	A	Off white granular plaster	9		**ND**	0	100
	B	Tan granular plaster	91		**ND**	TR	100
SH03-TZ01-006	A	Reddish-brown/multi-colored granular material	100		**ND**	0	100
SH03-TZ01-007	A	Off white/white granular material	100		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-CP01-008	A	Tan adhesive	4		**ND**	0	100
	B	Light brown/tan carpet	96		**ND**	80	20
SH03-CP01-009	A	Tan adhesive	2		**ND**	0	100
	B	Light brown/tan carpet	98		**ND**	80	20
SH03-WC01-010	A	Tan fibrous resinous material w/ white paint	100	**Chrysotile**	**15**	10	75
SH03-WC01-011	A	Tan fibrous resinous material w/ white paint	100	**Chrysotile**	**15**	10	75
SH03-WG01-012	A	Tan glazing w/ white paint	100	**Chrysotile**	**3**	6	91
SH03-WG01-013	A	Tan glazing w/ white paint	100	**Chrysotile**	**4**	6	90
SH03-RM01-014	A	Brown granular material	8		**ND**	0	100
	B	Black multi-layered fibrous tar	20		**ND**	25	75
	C	Black/tan fibrous material	25		**ND**	80	20
	D	Black multi-layered tar	47		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-RM01-015	A	Brown fibrous material	15		**ND**	90	10
	B	Black multi-layered fibrous tar	25		**ND**	25	75
	C	Black multi-layered tar	60		**ND**	0	100
SH03-RM02-016	A	Black tar	25		**ND**	0	100
	B	Black fibrous tar	35		**ND**	30	70
	C	Black tar	40		**ND**	0	100
SH03-RM02-017	A	Black tar w/ white granular material	10		**ND**	0	100
	B	Black fibrous tar	20		**ND**	30	70
	C	Black tar	70		**ND**	0	100
SH03-ST01-018	A	Black tar	4		**ND**	0	100
	B	Black granular tar	96	**Chrysotile**	**7**	0	93
SH03-ST01-019	A	Black tar	12		**ND**	0	100
	B	Black granular tar	88	**Chrysotile**	**7**	0	93

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-ST01-020	A	Black tar	10		**ND**	0	100
	B	Black granular tar	90	**Chrysotile**	**7**	0	93
SH03-DI01-021	A	Off white/multi-colored fibrous material w/ red resinous material	100		**ND**	90	10
SH03-DI01-022	A	Light gray/multi-colored fibrous material w/ red resinous material	100		**ND**	90	10
SH03-DC01-023	A	White/tan fibrous resinous material	100	**Chrysotile**	**18**	5	77
SH03-DC01-024	A	White/tan fibrous resinous material	100	**Chrysotile**	**19**	5	76
SH03-WG02-025	A	Off white/white glazing	100	**Chrysotile**	**5**	4	91
SH03-WG02-026	A	White/off white glazing	100	**Chrysotile**	**5**	4	91
SH03-CT01-027	A	White/gray ceiling tile	100		**ND**	70	30
SH03-CT01-028	A	White/gray ceiling tile	100		**ND**	70	30
SH03-CP02-029	A	Green/multi-colored carpet	100		**ND**	70	30
SH03-CP02-030	A	Green/multi-colored carpet	100		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-FT01-031	A	Black mastic	11		**ND**	0	100
	B	Off white/gray tile	89		**ND**	0	100
SH03-FT01-032	A	Black mastic	12		**ND**	0	100
	B	Off white/gray tile	88		**ND**	0	100
SH03-CP03-033	A	Tan adhesive	1		**ND**	0	100
	B	Yellow/tan carpet	99		**ND**	70	30
SH03-CP03-034	A	Tan adhesive	TR		**ND**	0	100
	B	Yellow/tan carpet	100		**ND**	70	30
SH03-WG03-035	A	Tan glazing w/ white paint	100		**ND**	0	100
SH03-WG03-036	A	Beige glazing w/ white paint	100		**ND**	0	100
SH03-CP04-037	A	Off white/green carpet	100		**ND**	70	30
SH03-CP04-038	A	Off white/green carpet	100		**ND**	70	30
SH03-CP05-039	A	Tan adhesive	TR		**ND**	0	100
	B	Off white/tan carpet	100		**ND**	70	30

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471987-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 3**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 05, 2020 - September 23, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-CP05-040	A	Tan adhesive	TR		**ND**	0	100
	B	Off white/tan carpet	100		**ND**	70	30
SH03-CB01-041	A	Brown adhesive	7		**ND**	0	100
	B	Beige cove base	93		**ND**	0	100
SH03-CB01-042	A	Brown adhesive	4		**ND**	0	100
	B	Beige cove base	96		**ND**	0	100
SH03-CB01-043	A	Brown adhesive	6		**ND**	0	100
	B	Beige cove base	94		**ND**	0	100
SH03-DI02-044	A	Black fibrous material	11		**ND**	80	20
	B	Yellow insulation	89		**ND**	90	10
SH03-DI02-045	A	Black fibrous material	10		**ND**	80	20
	B	Yellow insulation	90		**ND**	90	10
SH03-DI02-046	A	Black fibrous material	13		**ND**	80	20
	B	Yellow insulation	87		**ND**	90	10

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-VD01-047	A	Colorless fibrous woven material w/ black resinous material	100		**ND**	30	70
SH03-VD01-048	A	Colorless fibrous woven material w/ black resinous material	100		**ND**	30	70
SH03-PL02-049	A	Off white granular plaster w/ off white/blue speckled paint	15		**ND**	0	100
	B	Tan granular plaster	85		**ND**	TR	100
SH03-PL02-050	A	Off white granular plaster w/ blue/off white paint	100		**ND**	TR	100
SH03-PL02-051	A	Off white granular plaster	8		**ND**	0	100
	B	Tan granular plaster	92		**ND**	TR	100
SH03-PL02-052	A	Tan granular plaster	25		**ND**	TR	100
	B	Off white granular plaster w/ light blue/multi-colored paint	75		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-PL02-053	A	Off white granular plaster w/ off white/white paint	6		**ND**	0	100
	B	Tan granular plaster	94		**ND**	TR	100
SH03-PL02-054	A	Off white paint w/ cream texture	10		**ND**	0	100
	B	Tan granular plaster	15		**ND**	TR	100
	C	Off white granular plaster w/ blue paint	75		**ND**	0	100
SH03-PL02-055	A	Tan granular plaster	26		**ND**	TR	100
	B	Off white granular plaster w/ off white/blue paint	74		**ND**	0	100
SH03-TX01-056	A	White compound w/ beige paint	7		**ND**	0	100
	B	Tan/off white drywall	93		**ND**	40	60
SH03-TX01-057	A	White texture w/ cream/beige paint	6		**ND**	0	100
	B	Tan/off white drywall	94		**ND**	20	80
SH03-TX01-058	A	White texture w/ beige paint	4		**ND**	0	100
	B	Tan/off white drywall	96		**ND**	15	85

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-TX01-059	A	Beige paint w/ white texture	5		**ND**	0	100
	B	Tan/off white drywall	95		**ND**	25	75
SH03-TX01-060	A	White texture w/ beige paint	5		**ND**	0	100
	B	Tan/off white drywall	95		**ND**	15	85
SH03-TX01-061	A	White texture w/ beige paint	4		**ND**	0	100
	B	Tan/off white drywall	96		**ND**	15	85
SH03-JC01-062	A	White texture w/ beige paint	4		**ND**	0	100
	B	White tape	6		**ND**	95	5
	C	White joint compound	8		**ND**	0	100
	D	Tan/off white drywall	82		**ND**	15	85
SH03-JC01-063	A	White tape	5		**ND**	95	5
	B	White texture w/ beige paint	6		**ND**	0	100
	C	White joint compound	10		**ND**	0	100
	D	Tan/off white drywall	79		**ND**	15	85

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-FT02-064	A	Black mastic	6	**Chrysotile**	**12**	0	88
	B	Off white/brown tile	94		**ND**	7	93
SH03-FT02-065	A	Black mastic	5	**Chrysotile**	**11**	0	89
	B	Off white/brown tile	95		**ND**	0	100
SH03-WC02-066	A	Beige fibrous resinous material w/ white paint	100	**Chrysotile**	**10**	6	84
SH03-WC02-067	A	Beige fibrous resinous material w/ white paint	100	**Chrysotile**	**11**	5	84
SH03-TL01-068	A	White fibrous woven material	3		**ND**	90	10
	B	White grout	6		**ND**	0	100
	C	White granular adhesive	8		**ND**	0	100
	D	Beige ceramic tile	35		**ND**	0	100
	E	White perlitic plaster	48		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-TL01-069	A	Tan adhesive	3		**ND**	0	100
	B	Off white fibrous woven material	5		**ND**	90	10
	C	White grout	9		**ND**	0	100
	D	Beige ceramic tile	83		**ND**	0	100
SH03-FT01-070	A	Tan adhesive	3		**ND**	0	100
	B	Black mastic	5		**ND**	0	100
	C	Off white/gray tile	92		**ND**	0	100
SH03-PL03-071	A	Cream perlitic plaster w/ light green paint	100		**ND**	0	100
SH03-PL03-072	A	Off white granular plaster	7		**ND**	0	100
	B	Tan granular plaster	93		**ND**	TR	100
SH03-PL03-073	A	Off white perlitic plaster w/ off white paint	100		**ND**	0	100
SH03-PL03-074	A	Off white granular plaster	17		**ND**	0	100
	B	Tan granular plaster	83		**ND**	TR	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-PL03-075	A	Cream perlitic plaster w/ white paint	100		**ND**	0	100
SH03-PL03-076	A	Beige perlitic plaster w/ white paint	100		**ND**	0	100
SH03-PL03-077	A	Off white granular plaster	18		**ND**	0	100
	B	Tan granular plaster	82		**ND**	TR	100
SH03-VD01-078	A	White fibrous woven material w/ gray/black resinous material material	100		**ND**	60	40
SH03-DT03-079	A	Black fibrous material	8		**ND**	80	20
	B	Yellow insulation	92		**ND**	90	10
SH03-TX02-080	A	White compound w/ light green paint	8		**ND**	0	100
	B	Tan/off white drywall	92		**ND**	15	85
SH03-TX02-081	A	White compound w/ light green paint	12		**ND**	0	100
	B	Tan/off white drywall	88		**ND**	25	75
SH03-TX02-082	A	Cream compound w/ light green paint	8		**ND**	0	100
	B	Tan/off white drywall	92		**ND**	15	85

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-JC01-083	A	White joint compound	3		**ND**	0	100
	B	Off white tape	5		**ND**	95	5
	C	White compound w/ light green paint	10		**ND**	0	100
	D	Tan/off white drywall	82		**ND**	15	85
SH03-PI01-084	A	Gray fibrous material	100	**Chrysotile**	**70**	10	20
SH03-PI01-085	A	Gray insulation	100	**Chrysotile**	**70**	10	20
SH03-PI01-086	A	Gray fibrous material	100	**Chrysotile**	**70**	10	20
SH03-TL01-087	A	Tan adhesive	2		**ND**	0	100
	B	White grout	9		**ND**	0	100
	C	Beige/white speckled ceramic tile	89		**ND**	0	100
SH03-FT01-088	A	Black mastic	4		**ND**	0	100
	B	Tan adhesive	5		**ND**	0	100
	C	Off white/gray tile	91		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-LN01-089	A	Green/multi-colored sheet vinyl w/ gray fibrous backing material & off white adhesive	100	**Chrysotile**	**16**	2	82
SH03-LN01-090	A	Off white adhesive	4		**ND**	0	100
	B	Green/multi-colored sheet vinyl w/ gray fibrous backing material	96	**Chrysotile**	**17**	3	80
SH03-PL04-091	A	Off white granular plaster	16		**ND**	0	100
	B	Tan granular plaster	84		**ND**	TR	100
SH03-PL04-092	A	Off white granular plaster	100		**ND**	TR	100
SH03-PL04-093	A	Off white perlitic plaster	100		**ND**	TR	100
SH03-VD01-094	A	Gray resinous material	1		**ND**	0	100
	B	White fibrous woven material w/ gray/black resinous material	99		**ND**	60	40
SH03-DI01-095	A	Yellow insulation w/ black fibrous material	100		**ND**	85	15

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-PL04-096	A	Off white granular plaster	20		**ND**	0	100
	B	Tan granular plaster	80		**ND**	TR	100
SH03-PL04-097	A	Off white granular plaster	13		**ND**	0	100
	B	Tan granular plaster	87		**ND**	TR	100
SH03-PL04-098	A	Off white granular plaster w/ light blue paint	15		**ND**	0	100
	B	Tan granular plaster	85		**ND**	TR	100
SH03-PL04-099	A	Off white granular plaster	14		**ND**	0	100
	B	Tan granular plaster	86		**ND**	TR	100
SH03-TX03-100	A	White texture w/ cream paint	2		**ND**	0	100
	B	Tan/off white drywall	98		**ND**	15	85
SH03-TX03-101	A	Light green/off white paint w/ cream texture	3		**ND**	0	100
	B	Tan/off white drywall	97		**ND**	15	85

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-TX03-102	A	Light green/off white paint w/ white texture	10		**ND**	0	100
	B	Tan/off white drywall	90		**ND**	40	60
SH03-TZ01-103	A	Brown/multi-colored granular material	100		**ND**	0	100
SH03-JC01-104	A	Cream joint compound	6		**ND**	0	100
	B	Off white tape	7		**ND**	95	5
	C	Cream texture w/ green/off white paint	10		**ND**	0	100
	D	Tan/off white drywall	77		**ND**	15	85
SH03-TL01-105	A	Black mastic	2	**Chrysotile**	**9**	0	91
	B	Off white fibrous woven material	4		**ND**	90	10
	C	Gray grout	8		**ND**	0	100
	D	Tan granular adhesive	18		**ND**	0	100
	E	Beige/tan ceramic tile	68		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-FT01-106	A	Black mastic	5		**ND**	0	100
	B	Tan adhesive	7		**ND**	0	100
	C	Off white/gray tile	88		**ND**	0	100
SH03-CB01-107	A	Brown adhesive	6		**ND**	0	100
	B	Beige cove base	94		**ND**	0	100
SH03-TZ01-108	A	Brown/multi-colored granular material	100		**ND**	0	100
SH03-LN02-109	A	Beige adhesive	3		**ND**	0	100
	B	Off white w/ gray sheet vinyl w/ off white fibrous backing material	97	**Chrysotile**	**16**	4	80
SH03-LN02-110	A	Off white adhesive	5		**ND**	0	100
	B	Off white/gray sheet vinyl w/ off white fibrous backing material	95	**Chrysotile**	**16**	4	80

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SH03-LN02-111	A	Off white adhesive	6		**ND**	0	100
	B	Off white/gray sheet vinyl w/ off white fibrous backing material	94	**Chrysotile**	**16**	4	80
SH03-WG01-112	A	White/beige fibrous resinous material	100	**Chrysotile**	**10**	5	85
SH03-WG02-113	A	Tan glazing w/ white/green paint	100		**ND**	0	100
SH03-PL05-114	A	Off white granular plaster w/ pink/light green paint	35		**ND**	0	100
	B	Tan granular plaster	65		**ND**	TR	100
SH03-PL05-115	A	Off white granular plaster w/ light green/multi-colored paint	11		**ND**	0	100
	B	Tan granular plaster	89		**ND**	TR	100
SH03-PL05-116	A	Off white perlitic plaster w/ light green paint	100		**ND**	0	100
SH03-PL05-117	A	Off white granular plaster w/ off white/gray paint	8		**ND**	0	100
	B	Tan granular plaster	92		**ND**	TR	100

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Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 3**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 05, 2020 - September 23, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-PL05-118	A	Off white granular plaster w/ off white/multi-colored paint	12		**ND**	0	100
	B	Tan granular plaster	88		**ND**	TR	100
SH03-PL05-119	A	Off white granular plaster	4		**ND**	TR	100
	B	Brown metal w/ brown rust	12		**ND**	0	100
	C	Off white perlitic plaster	84		**ND**	0	100
SH03-PL05-120	A	Off white granular plaster w/ off white/multi-colored paint	17		**ND**	0	100
	B	Tan granular plaster	83		**ND**	TR	100
SH03-TX04-121	A	Cream compound w/ light green paint	20		**ND**	0	100
	B	Tan/off white drywall	80		**ND**	65	35
SH03-TX04-122	A	Light green paint w/ cream texture	15		**ND**	0	100
	B	Tan/gray drywall	85		**ND**	80	20

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471987-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-JC01-123	A	Off white tape	3		**ND**	95	5
	B	Cream compound w/ cream paint	5		**ND**	0	100
	C	Cream joint compound	8		**ND**	0	100
	D	Tan/off white drywall	84		**ND**	15	85
SH03-DI04-124	A	Black fibrous material	12		**ND**	80	20
	B	Green fibrous material	88		**ND**	90	10
SH03-DI04-125	A	Black fibrous material	25		**ND**	80	20
	B	Green fibrous material	75		**ND**	90	10
SH03-DI04-126	A	Black fibrous material	30		**ND**	80	20
	B	Green fibrous material	70		**ND**	90	10
SH03-WP01-127	A	Off white adhesive	4		**ND**	0	100
	B	Cream paint w/ cream compound	6		**ND**	0	100
	C	Off white wall covering	90		**ND**	25	75

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-WP01-128	A	Off white wall covering w/ off white adhesive & blue paint	100		**ND**	25	75
SH03-WP01-129	A	Off white wall covering w/ off white adhesive & blue paint	100		**ND**	25	75
SH03-JC02-130	A	Light green paint w/ cream compound	3		**ND**	0	100
	B	Off white tape	6		**ND**	95	5
	C	White joint compound	12		**ND**	0	100
	D	Tan/off white drywall	79		**ND**	25	75
SH03-JC02-131	A	Light green paint w/ cream compound	3		**ND**	0	100
	B	Off white tape	6		**ND**	95	5
	C	Cream joint compound	10		**ND**	0	100
	D	Tan/off white drywall	81		**ND**	30	70
SH03-CP06-132	A	Tan adhesive	4		**ND**	0	100
	B	Beige carpet	96		**ND**	80	20

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-CP06-133	A	Tan adhesive	5		**ND**	0	100
	B	Beige carpet	95		**ND**	80	20
SH03-FT03-134	A	Black mastic	4		**ND**	0	100
	B	Tan adhesive	8		**ND**	0	100
	C	Off white/gray tile	88		**ND**	0	100
SH03-FT03-135	A	Black mastic	2		**ND**	0	100
	B	Tan adhesive	5		**ND**	0	100
	C	Off white/gray tile	93		**ND**	0	100
SH03-PL06-136	A	Beige granular plaster	8		**ND**	TR	100
	B	Off white perlitic plaster w/ green paint & a trace of brown rust	92		**ND**	0	100
SH03-PL06-137	A	Off white granular plaster w/ light green paint	15		**ND**	0	100
	B	Beige granular plaster	85		**ND**	TR	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-PL06-138	A	White compound w/ light green/off white paint	10		**ND**	0	100
	B	Off white granular plaster w/ light green paint	13		**ND**	0	100
	C	Tan granular plaster	77		**ND**	TR	100
SH03-PL06-139	A	Off white granular plaster w/ light green/multi-colored paint	11		**ND**	0	100
	B	Tan granular plaster	89		**ND**	TR	100
SH03-PL06-140	A	Tan granular plaster	100		**ND**	TR	100
SH03-PL06-141	A	Off white granular material	2		**ND**	0	100
	B	Tan granular plaster	98		**ND**	TR	100
SH03-PL06-142	A	Off white granular material	11		**ND**	0	100
	B	Tan granular plaster	89		**ND**	TR	100
SH03-TL02-143	A	Gray granular material	10		**ND**	0	100
	B	Cream ceramic tile	90		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-TL02-144	A	White grout	4		**ND**	0	100
	B	Gray granular material	8		**ND**	0	100
	C	Cream ceramic tile	88		**ND**	0	100
SH03-DP01-145	A	Beige/tan fibrous material	100		**ND**	90	10
SH03-DP01-146	A	Tan fibrous material	100		**ND**	90	10
SH03-CT02-147	A	White/gray ceiling tile	100		**ND**	70	30
SH03-CT02-148	A	White/gray ceiling tile	100		**ND**	65	35
SH03-CT02-149	A	White/gray ceiling tile	100		**ND**	65	35
SH03-CP07-150	A	Tan/brown carpet w/ a trace of tan adhesive	100		**ND**	80	20
SH03-CP07-151	A	Tan/brown carpet	100		**ND**	80	20
SH03-CP08-152	A	Pink/multi-colored carpet w/ yellow adhesive	100		**ND**	70	30
SH03-CP08-153	A	Pink/multi-colored carpet w/ yellow adhesive	100		**ND**	70	30
SH03-DI02-154	A	Yellow insulation w/ gray fibrous woven material	100		**ND**	90	10
SH03-BJ01-155	A	Black resinous material w/ yellow adhesive	100		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-BJ01-156	A	Black resinous material w/ yellow adhesive	100		**ND**	0	100
SH03-BJ01-157	A	Black resinous material w/ yellow adhesive	100		**ND**	0	100
SH03-VD01-158	A	Colorless fibrous woven material w/ black multi-layered resinous material	100		**ND**	35	65
SH03-PJ01-159	A	Off white fibrous plaster	100		**ND**	10	90
SH03-PJ01-160	A	Off white fibrous plaster	100		**ND**	10	90
SH03-CB01-161	A	Brown adhesive	13		**ND**	0	100
	B	Beige cove base	87		**ND**	0	100
SH03-PL08-162	A	Off white granular plaster	10		**ND**	0	100
	B	Tan granular plaster	90		**ND**	TR	100
SH03-PL08-163	A	Off white granular plaster	7		**ND**	0	100
	B	Tan granular plaster	93		**ND**	TR	100
SH03-PL08-164	A	Off white granular plaster	10		**ND**	0	100
	B	Tan granular plaster	90		**ND**	TR	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-PL08-165	A	Off white granular plaster w/ off white paint	15		**ND**	0	100
	B	Tan granular plaster	85		**ND**	TR	100
SH03-PL08-166	A	Tan granular plaster	100		**ND**	TR	100
SH03-FP01-167	A	Beige fibrous micaceous material	100		**ND**	15	85
SH03-FP01-168	A	Beige fibrous micaceous material	100		**ND**	15	85
SH03-FP01-169	A	Beige fibrous micaceous material	100		**ND**	15	85
SH03-PL08-170	A	Off white granular plaster	10		**ND**	0	100
	B	Tan granular plaster	90		**ND**	TR	100
SH03-DG01-171	A	Off white fibrous woven material w/ black resinous material & off white paint	24		**ND**	75	25
	B	Light gray fibrous material	76		**ND**	90	10
SH03-DG01-172	A	Off white fibrous woven material w/ black resinous material & off white paint	35		**ND**	75	25
	B	Light gray fibrous material	65		**ND**	90	10

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RESERVOIRS ENVIRONMENTAL INC.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH03-BM01-173	A	Gray granular material	35		**ND**	0	100
	B	Off white brick	65		**ND**	0	100
SH03-BM01-174	A	Gray granular material	40		**ND**	0	100
	B	Off white brick	60		**ND**	0	100

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Thomas Harbour
Analyst

John C. McIntyre
Analyst / Data QA

Reservoirs Environmental, Inc.

RES Job #: 471987

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 3		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

REQUESTED ANALYSIS

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report / Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
1 SH03-PL01-001	X											B		08/18/20		
2 SH03-PL01-002	X											B		08/18/20		
3 SH03-PL01-003	X											B		08/18/20		
4 SH03-PL01-004	X											B		08/18/20		
5 SH03-PL01-005	X											B		08/18/20		
6 SH03-TZ01-006	X											B		08/18/20		
7 SH03-TZ01-007	X											B		08/18/20		
8 SH03-CP01-008	X											B		08/18/20		
9 SH03-CP01-009	X											B		08/18/20		
10 SH03-WC01-010	X											B		08/18/20		
11 SH03-WC01-011	X											B		08/18/20		
12 SH03-WG01-012	X											B		08/18/20		
13 SH03-WG01-013	X											B		08/18/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 10:52:10	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:12:16	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471987**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
14 SH03-RM01-014	X											B		08/18/20		
15 SH03-RM01-015	X											B		08/18/20		
16 SH03-RM02-016	X											B		08/18/20		
17 SH03-RM02-017	X											B		08/18/20		
18 SH03-ST01-018	X											B		08/18/20		
19 SH03-ST01-019	X											B		08/18/20		
20 SH03-ST01-020	X											B		08/18/20		
21 SH03-DI01-021	X											B		08/18/20		
22 SH03-DI01-022	X											B		08/18/20		
23 SH03-DC01-023	X											B		08/18/20		
24 SH03-DC01-024	X											B		08/18/20		
25 SH03-WG02-025	X											B		08/18/20		
26 SH03-WG02-026	X											B		08/18/20		
27 SH03-CT01-027	X											B		08/18/20		
28 SH03-CT01-028	X											B		08/18/20		
29 SH03-CP02-029	X											B		08/18/20		
30 SH03-CP02-030	X											B		08/18/20		
31 SH03-FT01-031	X											B		08/18/20		
32 SH03-FT01-032	X											B		08/18/20		
33 SH03-CP03-033	X											B		08/18/20		
34 SH03-CP03-034	X											B		08/18/20		
35 SH03-WG03-035	X											B		08/18/20		
36 SH03-WG03-036	X											B		08/18/20		
37 SH03-CP04-037	X											B		08/18/20		
38 SH03-CP04-038	X											B		08/18/20		
39 SH03-CP05-039	X											B		08/18/20		
40 SH03-CP05-040	X											B		08/18/20		
41 SH03-CB01-041	X											B		08/18/20		
42 SH03-CB01-042	X											B		08/18/20		
43 SH03-CB01-043	X											B		08/18/20		

Reservoirs Environmental, Inc.

Res Job#: **471987**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
44 SH03-DI02-044	X											B		08/18/20		
45 SH03-DI02-045	X											B		08/18/20		
46 SH03-DI02-046	X											B		08/18/20		
47 SH03-VD01-047	X											B		08/18/20		
48 SH03-VD01-048	X											B		08/18/20		
49 SH03-PL02-049	X											B		08/18/20		
50 SH03-PL02-050	X											B		08/18/20		
51 SH03-PL02-051	X											B		08/18/20		
52 SH03-PL02-052	X											B		08/18/20		
53 SH03-PL02-053	X											B		08/18/20		
54 SH03-PL02-054	X											B		08/18/20		
55 SH03-PL02-055	X											B		08/18/20		
56 SH03-TX01-056	X											B		08/18/20		
57 SH03-TX01-057	X											B		08/18/20		
58 SH03-TX01-058	X											B		08/18/20		
59 SH03-TX01-059	X											B		08/18/20		
60 SH03-TX01-060	X											B		08/18/20		
61 SH03-TX01-061	X											B		08/18/20		
62 SH03-JC01-062	X											B		08/18/20		
63 SH03-JC01-063	X											B		08/18/20		
64 SH03-FT02-064	X											B		08/18/20		
65 SH03-FT02-065	X											B		08/18/20		
66 SH03-WC02-066	X											B		08/18/20		
67 SH03-WC02-067	X											B		08/18/20		
68 SH03-TL01-068	X											B		08/18/20		
69 SH03-TL01-069	X											B		08/18/20		
70 SH03-FT01-070	X											B		08/18/20		
71 SH03-PL03-071	X											B		08/18/20		
72 SH03-PL03-072	X											B		08/18/20		
73 SH03-PL03-073	X											B		08/18/20		

Reservoirs Environmental, Inc.

Res Job#: **471987**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
74 SH03-PL03-074	X											B		08/18/20		
75 SH03-PL03-075	X											B		08/18/20		
76 SH03-PL03-076	X											B		08/18/20		
77 SH03-PL03-077	X											B		08/18/20		
78 SH03-VD01-078	X											B		08/18/20		
79 SH03-DT03-079	X											B		08/18/20		
80 SH03-TX02-080	X											B		08/18/20		
81 SH03-TX02-081	X											B		08/18/20		
82 SH03-TX02-082	X											B		08/18/20		
83 SH03-JC01-083	X											B		08/18/20		
84 SH03-PI01-084	X											B		08/18/20		
85 SH03-PI01-085	X											B		08/18/20		
86 SH03-PI01-086	X											B		08/18/20		
87 SH03-TL01-087	X											B		08/18/20		
88 SH03-FT01-088	X											B		08/18/20		
89 SH03-LN01-089	X											B		08/18/20		
90 SH03-LN01-090	X											B		08/18/20		
91 SH03-PL04-091	X											B		08/18/20		
92 SH03-PL04-092	X											B		08/18/20		
93 SH03-PL04-093	X											B		08/18/20		
94 SH03-VD01-094	X											B		08/18/20		
95 SH03-DI01-095	X											B		08/18/20		
96 SH03-PL04-096	X											B		08/18/20		
97 SH03-PL04-097	X											B		08/18/20		
98 SH03-PL04-098	X											B		08/18/20		
99 SH03-PL04-099	X											B		08/18/20		
100 SH03-TX03-100	X											B		08/18/20		
101 SH03-TX03-101	X											B		08/18/20		
102 SH03-TX03-102	X											B		08/18/20		
103 SH03-TZ01-103	X											B		08/18/20		

Reservoirs Environmental, Inc.

Res Job#: **471987**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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Paint = P	Soil = S
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Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
104 SH03-JC01-104	X											B		08/18/20		
105 SH03-TL01-105	X											B		08/18/20		
106 SH03-FT01-106	X											B		08/18/20		
107 SH03-CB01-107	X											B		08/18/20		
108 SH03-TZ01-108	X											B		08/18/20		
109 SH03-LN02-109	X											B		08/18/20		
110 SH03-LN02-110	X											B		08/18/20		
111 SH03-LN02-111	X											B		08/18/20		
112 SH03-WG01-112	X											B		08/18/20		
113 SH03-WG02-113	X											B		08/18/20		
114 SH03-PL05-114	X											B		08/18/20		
115 SH03-PL05-115	X											B		08/18/20		
116 SH03-PL05-116	X											B		08/18/20		
117 SH03-PL05-117	X											B		08/18/20		
118 SH03-PL05-118	X											B		08/18/20		
119 SH03-PL05-119	X											B		08/18/20		
120 SH03-PL05-120	X											B		08/18/20		
121 SH03-TX04-121	X											B		08/18/20		
122 SH03-TX04-122	X											B		08/18/20		
123 SH03-JC01-123	X											B		08/18/20		
124 SH03-DI04-124	X											B		08/18/20		
125 SH03-DI04-125	X											B		08/18/20		
126 SH03-DI04-126	X											B		08/18/20		
127 SH03-WP01-127	X											B		08/18/20		
128 SH03-WP01-128	X											B		08/18/20		
129 SH03-WP01-129	X											B		08/18/20		
130 SH03-JC02-130	X											B		08/18/20		
131 SH03-JC02-131	X											B		08/18/20		
132 SH03-CP06-132	X											B		08/18/20		
133 SH03-CP06-133	X											B		08/18/20		

Reservoirs Environmental, Inc.

Res Job#: **471987**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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Paint = P	Soil = S
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ASTM E1792 approved wipe media only	

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	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
134 SH03-FT03-134	X											B		08/18/20		
135 SH03-FT03-135	X											B		08/18/20		
136 SH03-PL06-136	X											B		08/18/20		
137 SH03-PL06-137	X											B		08/18/20		
138 SH03-PL06-138	X											B		08/18/20		
139 SH03-PL06-139	X											B		08/18/20		
140 SH03-PL06-140	X											B		08/18/20		
141 SH03-PL06-141	X											B		08/18/20		
142 SH03-PL06-142	X											B		08/18/20		
143 SH03-TL02-143	X											B		08/18/20		
144 SH03-TL02-144	X											B		08/18/20		
145 SH03-DP01-145	X											B		08/18/20		
146 SH03-DP01-146	X											B		08/18/20		
147 SH03-CT02-147	X											B		08/18/20		
148 SH03-CT02-148	X											B		08/18/20		
149 SH03-CT02-149	X											B		08/18/20		
150 SH03-CP07-150	X											B		08/18/20		
151 SH03-CP07-151	X											B		08/18/20		
152 SH03-CP08-152	X											B		08/18/20		
153 SH03-CP08-153	X											B		08/18/20		
154 SH03-DI02-154	X											B		08/18/20		
155 SH03-BJ01-155	X											B		08/18/20		
156 SH03-BJ01-156	X											B		08/18/20		
157 SH03-BJ01-157	X											B		08/18/20		
158 SH03-VD01-158	X											B		08/18/20		
159 SH03-PJ01-159	X											B		08/18/20		
160 SH03-PJ01-160	X											B		08/18/20		
161 SH03-CB01-161	X											B		08/18/20		
162 SH03-PL08-162	X											B		08/18/20		
163 SH03-PL08-163	X											B		08/18/20		

Reservoirs Environmental, Inc.

Res Job#: **471987**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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Dust = D	Food = F
Paint = P	Soil = S
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	ASBESTOS			**CHEMISTRY**			**MICROBIOLOGY**									
164 SH03-PL08-164	X											B		08/18/20		
165 SH03-PL08-165	X											B		08/18/20		
166 SH03-PL08-166	X											B		08/18/20		
167 SH03-FP01-167	X											B		08/18/20		
168 SH03-FP01-168	X											B		08/18/20		
169 SH03-FP01-169	X											B		08/18/20		
170 SH03-PL08-170	X											B		08/18/20		
171 SH03-DG01-171	X											B		08/18/20		
172 SH03-DG01-172	X											B		08/18/20		
173 SH03-BM01-173	X											B		08/18/20		
174 SH03-BM01-174	X											B		08/18/20		

REI LAB **Reservoirs Environmental, Inc.**

September 22, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471990-2**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 4**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471990-2 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Piper-Lenore Murphy

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471990-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 4**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-PL01-001	A	White/multi-colored paint w/ green compound	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	TR	100
SH04-PL01-002	A	White/multi-colored paint w/ green compound	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	TR	100
SH04-PL01-003	A	Green compound	2		**ND**	0	100
	B	Pink/multi-colored paint	8		**ND**	0	100
	C	Off white granular plaster	90		**ND**	TR	100
SH04-PL01-004	A	Green compound	3		**ND**	0	100
	B	White/multi-colored paint	7		**ND**	0	100
	C	Off white granular plaster	90		**ND**	TR	100
SH04-PL01-005	A	Off white granular plaster	10		**ND**	0	100
	B	White/multi-colored paint	25		**ND**	0	100
	C	Gray granular texture	65		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471990-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 4**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
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Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-PL01-006	A	Green compound	5		**ND**	0	100
	B	Pink/multi-colored paint	10		**ND**	0	100
	C	Off white granular plaster	85		**ND**	TR	100
SH04-PL01-007	A	Green compound	4		**ND**	0	100
	B	Pink/multi-colored paint	6		**ND**	0	100
	C	Off white granular plaster	90		**ND**	TR	100
SH04-TZ01-008	A	Off white/multi-colored granular material	35		**ND**	TR	100
	B	Gray/white granular material	65		**ND**	0	100
SH04-TZ01-009	A	Gray/white granular material	45		**ND**	0	100
	B	Off white/multi-colored granular material	55		**ND**	TR	100
SH04-WC01-010	A	Off white caulk	100	**Chrysotile**	**8**	0	92
SH04-WC01-011	A	Off white caulk	100	**Chrysotile**	**4**	0	96

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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RES Job Number: **RES 471990-2**
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Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-FT01-012	A	Black mastic	5	**Chrysotile**	**10**	0	90
	B	Light green/multi-colored tile	95		**ND**	0	100
SH04-FT01-013	A	Black mastic	2	**Chrysotile**	**10**	0	90
	B	Light green/multi-colored tile	98		**ND**	0	100
SH04-TL01-014	A	Tan adhesive	5		**ND**	0	100
	B	Brown fibrous material w/ white paint	10		**ND**	90	10
	C	White ceramic tile	85		**ND**	0	100
SH04-TL01-015	A	Tan adhesive	3		**ND**	0	100
	B	White ceramic tile	97		**ND**	0	100
SH04-FB01-016	A	Off white granular plaster	40		**ND**	0	100
	B	White plaster	60		**ND**	2	98
SH04-FB01-017	A	Off white granular plaster	40		**ND**	0	100
	B	White plaster	60		**ND**	2	98

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 4**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-WP01-018	A	Bluish-gray texture	45		**ND**	0	100
	B	White/orange wall covering w/ pink paint	55		**ND**	0	100
SH04-WP01-019	A	Bluish-gray texture	45		**ND**	0	100
	B	White/orange wall covering w/ pink paint	55		**ND**	0	100
SH04-WP02-020	A	Bluish-gray texture	45		**ND**	0	100
	B	White/blue wall covering w/ blue/pink paint	55		**ND**	0	100
SH04-WP02-021	A	Bluish-gray texture	45		**ND**	0	100
	B	White/blue wall covering w/ blue/pink paint	55		**ND**	0	100
SH04-WP02-022	A	Bluish-gray texture	45		**ND**	0	100
	B	White/blue wall covering w/ blue/pink paint	55		**ND**	0	100
SH04-WP03-023	A	Bluish-gray texture	45		**ND**	0	100
	B	Blue/white wall covering w/ pink/purple paint	55		**ND**	0	100
SH04-WP03-024	A	Bluish-gray texture	45		**ND**	0	100
	B	Blue/white wall covering w/ pink/purple paint	55		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471990-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-WP04-025	A	Bluish-gray texture	45		**ND**	0	100
	B	White/blue wall covering w/ tan paint	55		**ND**	0	100
SH04-WP04-026	A	Bluish-gray texture	45		**ND**	0	100
	B	White/blue wall covering w/ tan paint	55		**ND**	0	100
SH04-WP05-027	A	Bluish-gray texture	45		**ND**	0	100
	B	White/pink wall covering w/ blue/pink paint	55		**ND**	0	100
SH04-WP05-028	A	Bluish-gray texture	45		**ND**	0	100
	B	White/pink wall covering w/ blue/pink paint	55		**ND**	0	100
SH04-JC01-029	A	Light pink paint	10		**ND**	0	100
	B	White compound	18	**Chrysotile**	**3**	0	97
	C	Off white/tan drywall	72		**ND**	20	80
				Composite	**0.60**		

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-JC01-030	A	White joint compound	10		**ND**	0	100
	B	White tape	12		**ND**	80	20
	C	White compound w/ white paint	15		**ND**	0	100
	D	Off white/tan drywall	63		**ND**	35	65
SH04-WP06-031	A	White/multi-colored paint	100		**ND**	0	100
SH04-WP06-032	A	White/multi-colored paint	100		**ND**	0	100
SH04-RM01-033	A	Black felt	20		**ND**	70	30
	B	Black fibrous tar w/ black tar	80		**ND**	30	70
SH04-RM01-034	A	Black felt	18		**ND**	80	20
	B	Black fibrous tar w/ black tar	82		**ND**	40	60
SH04-AS01-035	A	Black tar	10		**ND**	0	100
	B	Black/gray shingle	90		**ND**	40	60

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-AS01-036	A	Black tar	5		**ND**	0	100
	B	Black/gray shingle	95		**ND**	40	60
SH04-RP01-037	A	Black mastic	10		**ND**	0	100
	B	Gray granular cementitious material	90		**ND**	0	100
SH04-RP01-038	A	Black mastic	5		**ND**	0	100
	B	Gray granular cementitious material	95		**ND**	0	100
SH04-RS01-039	A	Black tar	20		**ND**	0	100
	B	Black fibrous tar	80	**Chrysotile**	**20**	0	80
SH04-RS01-040	A	Black fibrous tar	100	**Chrysotile**	**25**	0	75
SH04-RS01-041	A	Black fibrous tar w/ black tar & white fibrous woven material	100	**Chrysotile**	**20**	5	75
SH04-PJ01-042	A	Off white fibrous plaster	100		**ND**	35	65
SH04-PJ01-043	A	Off white fibrous compound	100		**ND**	35	65

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-PL02-044	A	Off white granular plaster w/ off white/multi-colored wall covering	100		**ND**	10	90
SH04-PL02-045	A	Off white granular plaster w/ light blue paint	100		**ND**	1	99
SH04-PL02-046	A	Off white granular plaster w/ yellow/multi-colored wall covering	100		**ND**	2	98
SH04-PL02-047	A	Gray granular cementitious material w/ light blue paint	100		**ND**	1	99
SH04-PL02-048	A	Gray granular plaster w/ white/multi-colored paint	100		**ND**	2	98
SH04-PL02-049	A	Gray granular plaster w/ yellow/multi-colored paint	100		**ND**	1	99
SH04-PL02-050	A	Gray granular plaster w/ white/multi-colored paint	100		**ND**	TR	100
SH04-TZ01-051	A	Gray/multi-colored granular cementitious material	100		**ND**	0	100
SH04-TL01-052	A	Tan adhesive	15		**ND**	0	100
	B	White ceramic tile	85		**ND**	0	100
SH04-FT01-053	A	Black mastic	10	**Chrysotile**	**15**	0	85
	B	Off white tile	90		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** Mineral	Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-FB01-054	A	Tan granular plaster	20		**ND**	0	100
	B	White plaster	80		**ND**	10	90
SH04-WC01-055	A	Off white glazing w/ white paint	100	**Chrysotile**	**3**	0	97
SH04-WG01-056	A	Off white glazing	100	**Chrysotile**	**2**	0	98
				Point Count	**0.75**		
SH04-JC01-057	A	Light tan compound	10	**Chrysotile**	**3**	0	97
	B	White compound w/ white paint	15	**Chrysotile**	**2**	0	98
	C	Tan/off white drywall	75		**ND**	70	30
				Composite	**0.60**		
SH04-WG01-058	A	White glazing	100	**Chrysotile**	**2**	0	98
				Point Count	**0.25**		
SH04-DT01-059	A	White adhesive	10		**ND**	0	100
	B	White fibrous woven material w/ white compound	90		**ND**	95	5

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-DT01-060	A	White adhesive	2		**ND**	0	100
	B	White fibrous woven material	98		**ND**	95	5
SH04-CM01-061	A	White compound	2		**ND**	0	100
	B	Brown granular material	40		**ND**	0	100
	C	Light yellow ceramic material	58		**ND**	0	100
SH04-CM01-062	A	Brown granular material	40		**ND**	0	100
	B	Light yellow ceramic material	60		**ND**	0	100
SH04-CM01-063	A	Brown granular material	30		**ND**	0	100
	B	Light yellow ceramic material	70		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-CP01-064	A	Tan adhesive w/ debris	2		**ND**	0	100
	B	Green leveling compound w/ off white adhesive	5		**ND**	0	100
	C	Off white/red adhesive	8		**ND**	0	100
	D	Black felt	10		**ND**	65	35
	E	Red tile	15		**ND**	20	80
	F	Blue/multi-colored carpet	60		**ND**	85	15
SH04-CP01-065	A	Tan adhesive w/ debris	3		**ND**	0	100
	B	Off white/red adhesive	4		**ND**	0	100
	C	Green leveling compound w/ off white adhesive	8		**ND**	0	100
	D	Black felt	15		**ND**	65	35
	E	Red tile	15		**ND**	20	80
	F	Blue/multi-colored carpet	55		**ND**	85	15

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-FB01-066	A	Off white granular plaster	6		**ND**	0	100
	B	White plaster	94		**ND**	2	98
SH04-PL03-067	A	Gray granular plaster	100		**ND**	4	96
SH04-PL03-068	A	Tan granular plaster w/ white/multi-colored paint	100		**ND**	1	99
SH04-PL03-069	A	Tan granular plaster	100		**ND**	2	98
SH04-PL03-070	A	White paint	5		**ND**	0	100
	B	White perlitic plaster w/ pink paint	20		**ND**	0	100
	C	Off white granular plaster	75		**ND**	2	98
SH04-PL03-071	A	White/multi-colored paint	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	2	98
SH04-PL03-072	A	Peach paint	2		**ND**	0	100
	B	White compound	3		**ND**	0	100
	C	Off white granular plaster	95		**ND**	2	98

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-PL03-073	A	Off white granular plaster	100		**ND**	2	98
SH04-CP02-074	A	Tan adhesive	3		**ND**	0	100
	B	White leveling compound	7		**ND**	0	100
	C	Blue/multi-colored carpet	90		**ND**	85	15
SH04-CP02-075	A	Tan adhesive	10		**ND**	0	100
	B	White leveling compound	20		**ND**	0	100
	C	Blue/multi-colored carpet	70		**ND**	85	15
SH04-BJ01-076	A	Off white fibrous plaster	100		**ND**	30	70
SH04-BJ01-077	A	White fibrous woven material w/ white paint	30		**ND**	70	30
	B	Off white fibrous plaster	70		**ND**	30	70
SH04-PJ02-078	A	White fibrous woven material w/ white paint	25		**ND**	70	30
	B	Off white fibrous plaster	75		**ND**	30	70
SH04-PJ02-079	A	White fibrous woven material w/ off white paint	25		**ND**	70	30
	B	Off white fibrous plaster	75		**ND**	30	70

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-JC01-080	A	White paint	5		**ND**	0	100
	B	White compound	8	**Chrysotile**	**3**	0	97
	C	Off white joint compound	12		**ND**	0	100
	D	White/tan drywall	75		**ND**	15	85
				Composite	**0.25**		
SH04-JC01-081	A	White/tan drywall	100		**ND**	20	80
SH04-WG01-082	A	Off white glazing w/ white/blue paint	100		**ND**	0	100
SH04-EI01-083	A	Gray/multi-colored fibrous resinous material	100		**ND**	70	30
SH04-ST01-084	A	Colorless adhesive	20		**ND**	0	100
	B	Black/multi-colored resinous material	80		**ND**	0	100
SH04-ST01-085	A	Colorless adhesive	10		**ND**	0	100
	B	Black/multi-colored resinous material	90		**ND**	0	100
SH04-CB01-086	A	Tan adhesive	20		**ND**	0	100
	B	Black cove base	80		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH04-CB01-087	A	Tan adhesive	20		**ND**	0	100
	B	Black cove base	80		**ND**	0	100

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Jesse Lewis — Analyst

Marian Banker — Analyst

Piper-Lenore O. Murphy — Data QA

Reservoirs Environmental, Inc.

RES Job #: 471990

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 4		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

REQUESTED ANALYSIS

PLM - Short Report, Long Report, CARB 435
TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera
PCM - 7400A, 7400B, OSHA
DUST - Total, Respirable
METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan
ORGANICS - Methamphetamine, TSS
Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)
MEDICAL - Bioburden, LAL
MOLD - Spore Trap, Bulk Mold, Particulate Identification

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	ASBESTOS	CHEMISTRY					MICROBIOLOGY			Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
1 SH04-PL01-001	X											B		08/15/20		
2 SH04-PL01-002	X											B		08/15/20		
3 SH04-PL01-003	X											B		08/15/20		
4 SH04-PL01-004	X											B		08/15/20		
5 SH04-PL01-005	X											B		08/15/20		
6 SH04-PL01-006	X											B		08/15/20		
7 SH04-PL01-007	X											B		08/15/20		
8 SH04-TZ01-008	X											B		08/15/20		
9 SH04-TZ01-009	X											B		08/15/20		
10 SH04-WC01-010	X											B		08/15/20		
11 SH04-WC01-011	X											B		08/15/20		
12 SH04-FT01-012	X											B		08/15/20		
13 SH04-FT01-013	X											B		08/15/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 10:23:53	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:19:00	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471990**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A | Bulk = B
Dust = D | Food = F
Paint = P | Soil = S
Surface = SU | Swab = SW
Tape = T | Wipe = W
Drinking Water = DW
Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid, TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
14 SH04-TL01-014	X											B		08/15/20		
15 SH04-TL01-015	X											B		08/15/20		
16 SH04-FB01-016	X											B		08/15/20		
17 SH04-FB01-017	X											B		08/15/20		
18 SH04-WP01-018	X											B		08/15/20		
19 SH04-WP01-019	X											B		08/15/20		
20 SH04-WP02-020	X											B		08/15/20		
21 SH04-WP02-021	X											B		08/15/20		
22 SH04-WP02-022	X											B		08/15/20		
23 SH04-WP03-023	X											B		08/15/20		
24 SH04-WP03-024	X											B		08/15/20		
25 SH04-WP04-025	X											B		08/15/20		
26 SH04-WP04-026	X											B		08/15/20		
27 SH04-WP05-027	X											B		08/15/20		
28 SH04-WP05-028	X											B		08/15/20		
29 SH04-JC01-029	X											B		08/15/20		
30 SH04-JC01-030	X											B		08/15/20		
31 SH04-WP06-031	X											B		08/15/20		
32 SH04-WP06-032	X											B		08/15/20		
33 SH04-RM01-033	X											B		08/15/20		
34 SH04-RM01-034	X											B		08/15/20		
35 SH04-AS01-035	X											B		08/15/20		
36 SH04-AS01-036	X											B		08/15/20		
37 SH04-RP01-037	X											B		08/15/20		
38 SH04-RP01-038	X											B		08/15/20		
39 SH04-RS01-039	X											B		08/15/20		
40 SH04-RS01-040	X											B		08/15/20		
41 SH04-RS01-041	X											B		08/15/20		
42 SH04-PJ01-042	X											B		08/15/20		
43 SH04-PJ01-043	X											B		08/15/20		

Reservoirs Environmental, Inc.

Res Job#: **471990**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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Air = A	Bulk = B
Dust = D	Food = F
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ASTM E1792 approved wipe media only	

	Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
		ASBESTOS			CHEMISTRY			MICROBIOLOGY										
44	SH04-PL02-044	X											B		08/15/20			
45	SH04-PL02-045	X											B		08/15/20			
46	SH04-PL02-046	X											B		08/15/20			
47	SH04-PL02-047	X											B		08/15/20			
48	SH04-PL02-048	X											B		08/15/20			
49	SH04-PL02-049	X											B		08/15/20			
50	SH04-PL02-050	X											B		08/15/20			
51	SH04-TZ01-051	X											B		08/15/20			
52	SH04-TL01-052	X											B		08/15/20			
53	SH04-FT01-053	X											B		08/15/20			
54	SH04-FB01-054	X											B		08/15/20			
55	SH04-WC01-055	X											B		08/15/20			
56	SH04-WG01-056	X											B		08/15/20			
57	SH04-JC01-057	X											B		08/15/20			
58	SH04-WG01-058	X											B		08/15/20			
59	SH04-DT01-059	X											B		08/15/20			
60	SH04-DT01-060	X											B		08/15/20			
61	SH04-CM01-061	X											B		08/15/20			
62	SH04-CM01-062	X											B		08/15/20			
63	SH04-CM01-063	X											B		08/15/20			
64	SH04-CP01-064	X											B		08/15/20			
65	SH04-CP01-065	X											B		08/15/20			
66	SH04-FB01-066	X											B		08/15/20			
67	SH04-PL03-067	X											B		08/15/20			
68	SH04-PL03-068	X											B		08/15/20			
69	SH04-PL03-069	X											B		08/15/20			
70	SH04-PL03-070	X											B		08/15/20			
71	SH04-PL03-071	X											B		08/15/20			
72	SH04-PL03-072	X											B		08/15/20			
73	SH04-PL03-073	X											B		08/15/20			

Reservoirs Environmental, Inc.

Res Job#: **471990**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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Surface = SU	Swab = SW
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ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			**CHEMISTRY**			**MICROBIOLOGY**									
74 SH04-CP02-074	X											B		08/15/20		
75 SH04-CP02-075	X											B		08/15/20		
76 SH04-BJ01-076	X											B		08/15/20		
77 SH04-BJ01-077	X											B		08/15/20		
78 SH04-PJ02-078	X											B		08/15/20		
79 SH04-PJ02-079	X											B		08/15/20		
80 SH04-JC01-080	X											B		08/15/20		
81 SH04-JC01-081	X											B		08/15/20		
82 SH04-WG01-082	X											B		08/15/20		
83 SH04-EI01-083	X											B		08/15/20		
84 SH04-ST01-084	X											B		08/15/20		
85 SH04-ST01-085	X											B		08/15/20		
86 SH04-CB01-086	X											B		08/15/20		
87 SH04-CB01-087	X											B		08/15/20		

REI LAB **Reservoirs Environmental, Inc.**

September 22, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471991-2**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 5**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471991-2 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Piper-Lenore Murphy

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471991-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 5**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-PL01-001	A	Off white granular plaster	25		**ND**	4	96
	B	White plaster	75		**ND**	0	100
SH05-PL01-002	A	Off white granular plaster w/ light blue/multi-colored paint	100		**ND**	2	98
SH05-PL01-003	A	Off white granular plaster w/ off white paint	100		**ND**	2	98
SH05-PL01-004	A	Off white granular plaster	100		**ND**	TR	100
SH05-PL01-005	A	Gray granular plaster w/ yellow paint	100		**ND**	1	99
SH05-PL01-006	A	Off white granular plaster w/ purple paint	100		**ND**	TR	100
SH05-PL01-007	A	Off white granular plaster w/ green/multi-colored paint	100		**ND**	1	99
SH05-FB01-008	A	Off white granular plaster	45		**ND**	3	97
	B	White plaster	55		**ND**	12	88
SH05-FB01-009	A	Off white granular plaster	35		**ND**	3	97
	B	White plaster	65		**ND**	10	90
SH05-WG01-010	A	White glazing	100		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-WG01-011	A	White glazing	100		**ND**	0	100
SH05-WC01-012	A	White caulk	100		**ND**	5	95
SH05-WC01-013	A	White caulk	100		**ND**	5	95
SH05-BM01-014	A	Gray mortar	2		**ND**	0	100
	B	Black mastic	5		**ND**	0	100
	C	Light orange brick	93		**ND**	0	100
SH05-BM01-015	A	Black mastic	2		**ND**	0	100
	B	Gray mortar	23		**ND**	0	100
	C	Red/multi-colored brick	75		**ND**	0	100
SH05-TZ01-016	A	Off white/multi-colored granular material	45		**ND**	0	100
	B	Gray/multi-colored granular material	55		**ND**	0	100
SH05-TZ01-017	A	Gray/multi-colored granular material	100		**ND**	0	100
SH05-TZ02-018	A	Gray/multi-colored granular material	100		**ND**	0	100
SH05-TZ02-019	A	Gray/multi-colored granular material	100		**ND**	0	100

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RESERVOIRS ENVIRONMENTAL INC.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-EP01-020	A	Orange brick	15		**ND**	0	100
	B	Gray/multi-colored granular material	85		**ND**	TR	100
SH05-EP01-021	A	Off white/multi-colored granular material	35		**ND**	0	100
	B	Gray/multi-colored granular material	65		**ND**	0	100
SH05-EP01-022	A	Orange brick	10		**ND**	0	100
	B	Off white/multi-colored granular material	20		**ND**	0	100
	C	Gray/multi-colored granular material	70		**ND**	0	100
SH05-EP01-023	A	Off white/multi-colored granular material	30		**ND**	0	100
	B	Gray/multi-colored granular material	70		**ND**	0	100
SH05-EP01-024	A	Off white/multi-colored granular material	30	**Chrysotile**	**TR**	0	100
				Point Count	**<0.25**		
	B	Gray/multi-colored granular material	70		**ND**	0	100
SH05-EP01-025	A	Off white/multi-colored granular material	25		**ND**	0	100
	B	Gray/multi-colored granular material	75		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-EC01-026	A	Black/gray caulk	30	**Chrysotile**	**20**	0	80
	B	Off white/multi-colored granular material	70		**ND**	0	100
SH05-EC01-027	A	Black/gray caulk	25	**Chrysotile**	**20**	0	80
	B	Off white/multi-colored granular material	75		**ND**	0	100
SH05-RS01-028	A	Silver paint	5	**Chrysotile**	**4**	0	96
	B	Black sealant	95	**Chrysotile**	**15**	0	85
SH05-RS01-029	A	Black sealant	100	**Chrysotile**	**15**	0	85
SH05-RM01-030	A	Brown felt	45		**ND**	65	35
	B	Green/multi-colored shingle	55		**ND**	30	70
SH05-RM01-031	A	Brown felt	30		**ND**	65	35
	B	Green/multi-colored shingle	70		**ND**	30	70
SH05-DS01-032	A	Black sealant	100	**Chrysotile**	**15**	0	85
SH05-DS01-033	A	Black sealant	100	**Chrysotile**	**15**	0	85

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-PL02-034	A	Blue paint	5		**ND**	0	100
	B	White granular texture	10		**ND**	0	100
	C	Green/multi-colored paint w/ white compound	15		**ND**	0	100
	D	Off white granular plaster	70		**ND**	TR	100
SH05-PL02-035	A	Off white granular plaster w/ pink/multi-colored paint	100		**ND**	TR	100
SH05-PL02-036	A	Off white granular plaster w/ blue/multi-colored paint	100		**ND**	TR	100
SH05-PL02-037	A	Off white granular plaster w/ white paint	100		**ND**	TR	100
SH05-PL02-038	A	Light green/multi-colored paint	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	TR	100
SH05-PL02-039	A	White perlitic plaster w/ pink paint	100		**ND**	0	100
SH05-PL02-040	A	White compound	3		**ND**	0	100
	B	Blue/multi-colored paint	7		**ND**	0	100
	C	Off white granular plaster	90		**ND**	TR	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-PL02-041	A	White compound	3		**ND**	0	100
	B	Blue/multi-colored paint	7		**ND**	0	100
	C	Off white granular plaster	90		**ND**	TR	100
SH05-WG02-042	A	White/cream paint	10		**ND**	0	100
	B	Tan glazing	90		**ND**	0	100
SH05-WG02-043	A	White/cream paint	10		**ND**	0	100
	B	Tan glazing	90		**ND**	0	100
SH05-FT01-044	A	Black mastic	5		**ND**	0	100
	B	Gray tile	95	**Chrysotile**	**3**	0	97
SH05-FT01-045	A	Black mastic	5		**ND**	0	100
	B	Gray tile	95	**Chrysotile**	**3**	0	97
SH05-TZ01-046	A	Gray/multi-colored granular material	100		**ND**	0	100
SH05-FB02-047	A	Gray granular material	10		**ND**	0	100
	B	Tan brick	90		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-FB02-048	A	Tan brick	100		**ND**	0	100
SH05-TZ02-049	A	Off white/multi-colored granular material	40		**ND**	0	100
	B	Gray/multi-colored granular material	60		**ND**	0	100
SH05-FB01-050	A	White fibrous plaster	100		**ND**	15	85
SH05-MT01-051	A	Black mastic	10	**Chrysotile**	**6**	0	94
	B	Tan adhesive	15		**ND**	0	100
	C	White/tan perlitic plaster	75		**ND**	0	100
SH05-MT01-052	A	Black mastic	2	**Chrysotile**	**5**	0	95
	B	Tan adhesive	3		**ND**	0	100
	C	White/tan perlitic plaster	95		**ND**	0	100
SH05-BM01-053	A	Black mastic	7		**ND**	0	100
	B	Red brick	93		**ND**	0	100
SH05-WC01-054	A	Brown caulk	100	**Chrysotile**	**20**	0	80

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471991-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 5**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-TL01-055	A	Gray granular cementitious material	20		**ND**	0	100
	B	Gray ceramic tile	80		**ND**	0	100
SH05-TL01-056	A	Gray granular cementitious material	10		**ND**	0	100
	B	Gray ceramic tile	90		**ND**	0	100
SH05-PL03-057	A	Off white granular plaster w/ off white paint	100		**ND**	3	97
SH05-PL03-058	A	White/tan plaster w/ light blue/multi-colored paint	100		**ND**	0	100
SH05-PL03-059	A	Gray granular cementitious material w/ white/multi-colored paint	100		**ND**	2	98
SH05-PL03-060	A	Gray granular cementitious material	100		**ND**	2	98
SH05-PL03-061	A	White plaster	20		**ND**	0	100
	B	Off white/tan granular plaster	80		**ND**	0	100
SH05-PL03-062	A	Off white granular plaster w/ pink/multi-colored paint	100		**ND**	1	99
SH05-PL03-063	A	Off white granular plaster	100		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-PL03-064	A	White plaster w/ yellow paint	100		**ND**	0	100
SH05-FB01-065	A	White plaster	45		**ND**	20	80
	B	Off white granular plaster	55		**ND**	3	97
SH05-BM01-066	A	Tan/gray brick	100		**ND**	0	100
SH05-TZ01-067	A	Gray/multi-colored granular cementitious material	100		**ND**	0	100
SH05-TZ02-068	A	Tan/multi-colored granular cementitious material	35		**ND**	0	100
	B	Gray/multi-colored granular cementitious material	65		**ND**	0	100
SH05-FT01-069	A	Black mastic	15	**Chrysotile**	**15**	0	85
	B	Gray tile	85	**Chrysotile**	**20**	0	80
SH05-MT02-070	A	Tan adhesive	15		**ND**	0	100
	B	White plaster w/ off white paint	85		**ND**	0	100
SH05-MT02-071	A	Tan adhesive	15		**ND**	0	100
	B	White plaster w/ off white paint	85		**ND**	0	100

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RESERVOIRS ENVIRONMENTAL INC.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-TX01-072	A	Light blue paint	10		**ND**	0	100
	B	White compound	15	**Chrysotile**	**2**	0	98
				Point Count	**0.75**		
	C	Tan/off white drywall	75		**ND**	75	25
SH05-TX01-073	A	Light blue paint	8		**ND**	0	100
	B	White compound	15	**Chrysotile**	**2**	0	98
				Point Count	**0.50**		
	C	Tan/off white drywall	77		**ND**	80	20
SH05-TX01-074	A	Light blue paint	10		**ND**	0	100
	B	White compound	18	**Chrysotile**	**3**	0	97
				Point Count	**0.50**		
	C	Tan/off white drywall	72		**ND**	75	25

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH05-JC01-075	A	White compound w/ light blue paint	14		**ND**	0	100
	B	White joint compound	15		**ND**	0	100
	C	White tape	15		**ND**	90	10
	D	Off white/tan drywall	56		**ND**	30	70
SH05-JC01-076	A	White compound w/ off white paint	13		**ND**	0	100
	B	White tape	15		**ND**	90	10
	C	White joint compound	15		**ND**	0	100
	D	Tan/off white drywall	57		**ND**	60	40
SH05-CT01-077	A	Gray/white ceiling tile	100		**ND**	85	15
SH05-CT01-078	A	Gray/white ceiling tile	100		**ND**	85	15
SH05-DC01-079	A	Off white caulk	100		**ND**	10	90
SH05-DC01-080	A	Off white caulk	100		**ND**	15	85
SH05-DC01-081	A	Off white caulk	100		**ND**	15	85

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Marian Banker — Analyst
Jesse Lewis — Analyst
Piper-Lenore O. Murphy — Data QA

Reservoirs Environmental, Inc.

RES Job #: 471991

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 5		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

REQUESTED ANALYSIS

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435 (ASBESTOS)	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera (ASBESTOS)	PCM - 7400A, 7400B, OSHA (ASBESTOS)	DUST - Total, Respirable (CHEMISTRY)	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan (CHEMISTRY)	ORGANICS - Methamphetamine, TSS (CHEMISTRY)	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification) (MICROBIOLOGY)	MEDICAL - Bioburden, LAL (MICROBIOLOGY)	MOLD - Spore Trap, Bulk Mold, Particulate Identification (MICROBIOLOGY)	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
1 SH05-PL01-001	X											B		08/18/20		
2 SH05-PL01-002	X											B		08/18/20		
3 SH05-PL01-003	X											B		08/18/20		
4 SH05-PL01-004	X											B		08/18/20		
5 SH05-PL01-005	X											B		08/18/20		
6 SH05-PL01-006	X											B		08/18/20		
7 SH05-PL01-007	X											B		08/18/20		
8 SH05-FB01-008	X											B		08/18/20		
9 SH05-FB01-009	X											B		08/18/20		
10 SH05-WG01-010	X											B		08/18/20		
11 SH05-WG01-011	X											B		08/18/20		
12 SH05-WC01-012	X											B		08/18/20		
13 SH05-WC01-013	X											B		08/18/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 10:39:27	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:20:04	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471991**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
14 SH05-BM01-014	X											B		08/18/20		
15 SH05-BM01-015	X											B		08/18/20		
16 SH05-TZ01-016	X											B		08/18/20		
17 SH05-TZ01-017	X											B		08/18/20		
18 SH05-TZ02-018	X											B		08/18/20		
19 SH05-TZ02-019	X											B		08/18/20		
20 SH05-EP01-020	X											B		08/18/20		
21 SH05-EP01-021	X											B		08/18/20		
22 SH05-EP01-022	X											B		08/18/20		
23 SH05-EP01-023	X											B		08/18/20		
24 SH05-EP01-024	X											B		08/18/20		
25 SH05-EP01-025	X											B		08/18/20		
26 SH05-EC01-026	X											B		08/18/20		
27 SH05-EC01-027	X											B		08/18/20		
28 SH05-RS01-028	X											B		08/18/20		
29 SH05-RS01-029	X											B		08/18/20		
30 SH05-RM01-030	X											B		08/18/20		
31 SH05-RM01-031	X											B		08/18/20		
32 SH05-DS01-032	X											B		08/18/20		
33 SH05-DS01-033	X											B		08/18/20		
34 SH05-PL02-034	X											B		08/18/20		
35 SH05-PL02-035	X											B		08/18/20		
36 SH05-PL02-036	X											B		08/18/20		
37 SH05-PL02-037	X											B		08/18/20		
38 SH05-PL02-038	X											B		08/18/20		
39 SH05-PL02-039	X											B		08/18/20		
40 SH05-PL02-040	X											B		08/18/20		
41 SH05-PL02-041	X											B		08/18/20		
42 SH05-WG02-042	X											B		08/18/20		
43 SH05-WG02-043	X											B		08/18/20		

Reservoirs Environmental, Inc.

Res Job#: **471991**

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	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
44 SH05-FT01-044	X											B		08/18/20		
45 SH05-FT01-045	X											B		08/18/20		
46 SH05-TZ01-046	X											B		08/18/20		
47 SH05-FB02-047	X											B		08/18/20		
48 SH05-FB02-048	X											B		08/18/20		
49 SH05-TZ02-049	X											B		08/18/20		
50 SH05-FB01-050	X											B		08/18/20		
51 SH05-MT01-051	X											B		08/18/20		
52 SH05-MT01-052	X											B		08/18/20		
53 SH05-BM01-053	X											B		08/18/20		
54 SH05-WC01-054	X											B		08/18/20		
55 SH05-TL01-055	X											B		08/18/20		
56 SH05-TL01-056	X											B		08/18/20		
57 SH05-PL03-057	X											B		08/18/20		
58 SH05-PL03-058	X											B		08/18/20		
59 SH05-PL03-059	X											B		08/18/20		
60 SH05-PL03-060	X											B		08/18/20		
61 SH05-PL03-061	X											B		08/18/20		
62 SH05-PL03-062	X											B		08/18/20		
63 SH05-PL03-063	X											B		08/18/20		
64 SH05-PL03-064	X											B		08/18/20		
65 SH05-FB01-065	X											B		08/18/20		
66 SH05-BM01-066	X											B		08/18/20		
67 SH05-TZ01-067	X											B		08/18/20		
68 SH05-TZ02-068	X											B		08/18/20		
69 SH05-FT01-069	X											B		08/18/20		
70 SH05-MT02-070	X											B		08/18/20		
71 SH05-MT02-071	X											B		08/18/20		
72 SH05-TX01-072	X											B		08/18/20		
73 SH05-TX01-073	X											B		08/18/20		

Reservoirs Environmental, Inc.

Res Job#: **471991**

Submitted By: **Weston Solutions, Inc. (CO)**

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	ASBESTOS			**CHEMISTRY**			**MICROBIOLOGY**									
74 SH05-TX01-074	X											B		08/18/20		
75 SH05-JC01-075	X											B		08/18/20		
76 SH05-JC01-076	X											B		08/18/20		
77 SH05-CT01-077	X											B		08/18/20		
78 SH05-CT01-078	X											B		08/18/20		
79 SH05-DC01-079	X											B		08/18/20		
80 SH05-DC01-080	X											B		08/18/20		
81 SH05-DC01-081	X											B		08/18/20		

REI LAB **Reservoirs Environmental, Inc.**

September 22, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471989-2**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 7**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471989-2 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Piper-Lenore Murphy

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471989-2**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 7**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Standard**
Date Samples Analyzed: **September 22, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH07-WG01-001	A	White glazing	100	**Chrysotile**	**TR**	0	100
				Point Count	**<0.25**		
SH07-WG01-002	A	Off white glazing	100	**Chrysotile**	**2**	0	98
				Point Count	**0.50**		
SH07-WG02-003	A	Off white glazing w/ white paint	100	**Chrysotile**	**2**	0	98
				Point Count	**0.25**		
SH07-WG02-004	A	Off white glazing w/ white/multi-colored paint	100		**ND**	0	100
SH07-DC01-005	A	Gray caulk	100	**Chrysotile**	**3**	0	97
SH07-DC01-006	A	Gray/multi-colored caulk	100	**Chrysotile**	**3**	0	97
SH07-TC01-007	A	White granular plaster	100		**ND**	0	100
SH07-TC01-008	A	White granular plaster	100		**ND**	0	100
SH07-TC01-009	A	White granular plaster	100		**ND**	0	100
SH07-WC01-010	A	Gray glazing w/ white paint	100	**Chrysotile**	**TR**	0	100
				Point Count	**<0.25**		

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471989-2**
Client: **Weston Solutions, Inc. (CO)**
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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH07-WC01-011	A	Gray glazing w/ white paint	100	**Chrysotile**	**TR**	0	100
				Point Count	**<0.25**		
SH07-WC02-012	A	Gray glazing w/ white paint	50		**ND**	0	100
	B	Off white glazing	50	**Chrysotile**	**7**	0	93
SH07-WC02-013	A	Gray glazing w/ off white paint	40		**ND**	0	100
	B	Off white glazing	60	**Chrysotile**	**7**	0	93
SH07-RS01-014	A	Black fibrous tar	100	**Chrysotile**	**15**	0	85
SH07-RS01-015	A	Black fibrous tar	100	**Chrysotile**	**15**	0	85
SH07-RM01-016	A	Black tar w/ tan granular material	40		**ND**	0	100
	B	Black fibrous tar	60		**ND**	30	70
SH07-RM01-017	A	Black fibrous tar w/ black tar	100		**ND**	20	80
SH07-BM01-018	A	Black mastic	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	2	98

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH07-BM01-019	A	Black mastic	15		**ND**	0	100
	B	Off white granular plaster	85		**ND**	1	99
SH07-BM01-020	A	Black mastic	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	1	99
SH07-PL01-021	A	Gray granular plaster w/ off white paint	100		**ND**	2	98
SH07-PL01-022	A	Off gray granular plaster w/ off white paint	100		**ND**	1	99
SH07-PL01-023	A	Gray granular plaster w/ off white paint	100		**ND**	1	99
SH07-PL02-024	A	Off white granular plaster	20		**ND**	1	99
	B	White plaster	80		**ND**	0	100
SH07-PL02-025	A	White plaster	30		**ND**	0	100
	B	Off white granular plaster	70		**ND**	TR	100
SH07-PL02-026	A	White plaster w/ light blue paint	20		**ND**	0	100
	B	Off white granular plaster	80		**ND**	TR	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH07-PL03-027	A	Silver paint	3		**ND**	0	100
	B	Off white granular plaster	97		**ND**	TR	100
SH07-PL03-028	A	Silver paint	3		**ND**	0	100
	B	Off white granular plaster	97		**ND**	TR	100
SH07-PL03-029	A	Silver paint	3		**ND**	0	100
	B	Off white granular plaster	97		**ND**	TR	100
SH07-PL04-030	A	Brown granular material	25		**ND**	0	100
	B	Off white granular plaster	75		**ND**	5	95
SH07-PL04-031	A	Brown granular material	15		**ND**	0	100
	B	Off white granular plaster	85		**ND**	5	95
SH07-PL04-032	A	Brown granular material	15		**ND**	0	100
	B	Off white granular plaster	85		**ND**	5	95
SH07-CF01-033	A	Gray/brown ceramic material	100		**ND**	0	100
SH07-CF01-034	A	Gray/brown ceramic material	100		**ND**	0	100

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RESERVOIRS ENVIRONMENTAL INC.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH07-TL01-035	A	Off white leveling compound	2		**ND**	0	100
	B	Gray granular cementitious material	43		**ND**	0	100
	C	Red ceramic tile	55		**ND**	0	100
SH07-TL01-036	A	Off white leveling compound	TR		**ND**	0	100
	B	Gray granular cementitious material	35		**ND**	0	100
	C	Red ceramic tile	65		**ND**	0	100
SH07-DB01-037	A	Brown soil	100		**ND**	5	95
SH07-DB01-038	A	Brown/multi-colored soil	100		**ND**	10	90
SH07-VD01-039	A	Black resinous material w/ white fibrous woven material	100		**ND**	40	60
SH07-VD01-040	A	Black resinous material w/ white fibrous woven material	100		**ND**	40	60
SH07-VD01-041	A	Black resinous material w/ white fibrous woven material	100		**ND**	40	60

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Marian Banker — Analyst
Jesse Lewis — Analyst
Piper-Lenore O. Murphy — Data QA

Reservoirs Environmental, Inc.

RES Job #: 471989

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 7		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A | Bulk = B
Dust = D | Food = F
Paint = P | Soil = S
Surface = SU | Swab = SW
Tape = T | Wipe = W
Drinking Water = DW
Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435 (ASBESTOS)	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera (ASBESTOS)	PCM - 7400A, 7400B, OSHA (ASBESTOS)	DUST - Total, Respirable (CHEMISTRY)	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan (CHEMISTRY)	ORGANICS - Methamphetamine, TSS (CHEMISTRY)	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification) (MICROBIOLOGY)	MEDICAL - Bioburden, LAL (MICROBIOLOGY)	MOLD - Spore Trap, Bulk Mold, Particulate Identification (MICROBIOLOGY)	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
1 SH07-WG01-001	X											B		08/21/20		
2 SH07-WG01-002	X											B		08/21/20		
3 SH07-WG02-003	X											B		08/21/20		
4 SH07-WG02-004	X											B		08/21/20		
5 SH07-DC01-005	X											B		08/21/20		
6 SH07-DC01-006	X											B		08/21/20		
7 SH07-TC01-007	X											B		08/21/20		
8 SH07-TC01-008	X											B		08/21/20		
9 SH07-TC01-009	X											B		08/21/20		
10 SH07-WC01-010	X											B		08/21/20		
11 SH07-WC01-011	X											B		08/21/20		
12 SH07-WC02-012	X											B		08/21/20		
13 SH07-WC02-013	X											B		08/21/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 10:09:30	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:17:47	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471989**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
14 SH07-RS01-014	X											B		08/21/20		
15 SH07-RS01-015	X											B		08/21/20		
16 SH07-RM01-016	X											B		08/21/20		
17 SH07-RM01-017	X											B		08/21/20		
18 SH07-BM01-018	X											B		08/21/20		
19 SH07-BM01-019	X											B		08/21/20		
20 SH07-BM01-020	X											B		08/21/20		
21 SH07-PL01-021	X											B		08/21/20		
22 SH07-PL01-022	X											B		08/21/20		
23 SH07-PL01-023	X											B		08/21/20		
24 SH07-PL02-024	X											B		08/21/20		
25 SH07-PL02-025	X											B		08/21/20		
26 SH07-PL02-026	X											B		08/21/20		
27 SH07-PL03-027	X											B		08/21/20		
28 SH07-PL03-028	X											B		08/21/20		
29 SH07-PL03-029	X											B		08/21/20		
30 SH07-PL04-030	X											B		08/21/20		
31 SH07-PL04-031	X											B		08/21/20		
32 SH07-PL04-032	X											B		08/21/20		
33 SH07-CF01-033	X											B		08/21/20		
34 SH07-CF01-034	X											B		08/21/20		
35 SH07-TL01-035	X											B		08/21/20		
36 SH07-TL01-036	X											B		08/21/20		
37 SH07-DB01-037	X											B		08/21/20		
38 SH07-DB01-038	X											B		08/21/20		
39 SH07-VD01-039	X											B		08/21/20		
40 SH07-VD01-040	X											B		08/21/20		
41 SH07-VD01-041	X											B		08/21/20		

REI LAB **Reservoirs Environmental, Inc.**

September 18, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471984-2**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 8**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471984-2 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Josh Baker

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH08-RM01-001	A	Black/gray fibrous granular tar	7		**ND**	10	90
	B	Black/gray fibrous tar	15	**Chrysotile**	**15**	0	85
	C	Yellow fibrous material w/ black tar	18		**ND**	25	75
	D	Black felt w/ black tar	20		**ND**	15	85
	E	Black multi-layered felt w/ black multi-layered tar	40		**ND**	20	80
SH08-RM01-002	A	Black tar w/ yellow fibrous material	10		**ND**	15	85
	B	Black felt w/ black tar	10		**ND**	15	85
	C	Black tar	10		**ND**	0	100
	D	Black multi-layered felt w/ black multi-layered tar	30		**ND**	30	70
	E	Black/gray fibrous tar	40	**Chrysotile**	**13**	0	87
SH08-DC01-003	A	Gray/brown granular cementitious material	100		**ND**	0	100
SH08-DC01-004	A	Gray/brown granular cementitious material	100		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH08-TC01-005	A	Gray granular cementitious material w/ gray multi-layered paint	30		**ND**	0	100
	B	Beige brick	70		**ND**	0	100
SH08-TC01-006	A	Gray granular cementitious material w/ gray multi-layered paint	35		**ND**	0	100
	B	Beige brick	65		**ND**	0	100
SH08-PG01-007	A	Gray fibrous material	100	**Chrysotile**	**60**	15	25
SH08-PG01-008	A	Gray fibrous material	100	**Chrysotile**	**60**	15	25
SH08-CK01-009	A	Off white/brown fibrous resinous material	100		**ND**	20	80
SH08-CK01-010	A	Off white fibrous resinous material w/ black/brown resinous debris	100		**ND**	15	85
SH08-BI01-011	A	Gray fibrous debris	TR	**Chrysotile**	**TR**	40	60
				Point Count	**0.50**		
	B	Gray insulation	100		**ND**	90	10

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH08-BI01-012	A	Gray insulation	100		**ND**	90	10
SH08-BI01-013	A	Gray insulation	100		**ND**	90	10
SH08-FB01-014	A	Gray granular cementitious material	25		**ND**	0	100
	B	Beige brick	75		**ND**	0	100
SH08-FB01-015	A	Gray granular cementitious material w/ gray fibrous debris	30		**ND**	1	99
	B	Beige brick	70		**ND**	0	100
SH08-WI01-016	A	Blue/multi-colored wire insulation	100	**Chrysotile**	**35**	50	15
SH08-WI01-017	A	Blue/multi-colored wire insulation	100	**Chrysotile**	**25**	60	15
SH08-EI01-018	A	Gray multi-layered paper	100		**ND**	90	10
SH08-EI01-019	A	Gray multi-layered paint	100		**ND**	90	10
SH08-EI01-020	A	Gray multi-layered paper	100		**ND**	90	10

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Josh E. Baker

Data QA

Reservoirs Environmental, Inc.

RES Job #: 471984

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 8		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

REQUESTED ANALYSIS

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report / Long Report, CARB 435 (ASBESTOS)	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera (ASBESTOS)	PCM - 7400A, 7400B, OSHA (ASBESTOS)	DUST - Total, Respirable (CHEMISTRY)	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan (CHEMISTRY)	ORGANICS - Methamphetamine, TSS (CHEMISTRY)	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification) (MICROBIOLOGY)	MEDICAL - Bioburden, LAL (MICROBIOLOGY)	MOLD - Spore Trap, Bulk Mold, Particulate Identification (MICROBIOLOGY)	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
1 SH08-RM01-001	X											B		08/21/20		
2 SH08-RM01-002	X											B		08/21/20		
3 SH08-DC01-003	X											B		08/21/20		
4 SH08-DC01-004	X											B		08/21/20		
5 SH08-TC01-005	X											B		08/21/20		
6 SH08-TC01-006	X											B		08/21/20		
7 SH08-PG01-007	X											B		08/21/20		
8 SH08-PG01-008	X											B		08/21/20		
9 SH08-CK01-009	X											B		08/21/20		
10 SH08-CK01-010	X											B		08/21/20		
11 SH08-BI01-011	X											B		08/21/20		
12 SH08-BI01-012	X											B		08/21/20		
13 SH08-BI01-013	X											B		08/21/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 9:49:14	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:07:40	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471984**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid) TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			**CHEMISTRY**			**MICROBIOLOGY**									
14 SH08-FB01-014	X											B		08/21/20		
15 SH08-FB01-015	X											B		08/21/20		
16 SH08-WI01-016	X											B		08/21/20		
17 SH08-WI01-017	X											B		08/21/20		
18 SH08-EI01-018	X											B		08/21/20		
19 SH08-EI01-019	X											B		08/21/20		
20 SH08-EI01-020	X											B		08/21/20		

REI LAB **Reservoirs Environmental, Inc.**

September 23, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471976-3**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 9**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471976-3 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Ryan Shilling

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471976-3**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 9**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Priority**
Date Samples Analyzed: **September 23, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL01-001	A	Tan/white drywall	40		**ND**	60	40
	B	Off white granular plaster	60		**ND**	TR	100
SH09-PL01-002	A	Blue paint	2		**ND**	0	100
	B	White/tan drywall	35		**ND**	15	85
	C	Off white granular plaster	63		**ND**	TR	100
SH09-PL01-003	A	Blue paint	TR		**ND**	0	100
	B	Off white granular plaster	25		**ND**	TR	100
	C	White/tan drywall	75		**ND**	25	75
SH09-PL01-004	A	Blue paint	5		**ND**	0	100
	B	Off white granular plaster	95		**ND**	2	98
SH09-PL01-005	A	White paint	5		**ND**	0	100
	B	Tan drywall paper	10		**ND**	95	5
	C	Off white granular plaster	85		**ND**	2	98

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-FT01-006	A	Black mastic	8	**Chrysotile**	**7**	0	93
	B	Brown/multi-colored tile	92	**Chrysotile**	**18**	0	82
SH09-FT01-007	A	Black mastic	15	**Chrysotile**	**7**	0	93
	B	Brown/multi-colored tile	85	**Chrysotile**	**18**	0	82
SH09-FT02-008	A	Black mastic	10	**Chrysotile**	**10**	0	90
	B	Off white/multi-colored tile	90	**Chrysotile**	**18**	0	82
SH09-FT02-009	A	Black mastic	10	**Chrysotile**	**10**	0	90
	B	Off white/multi-colored tile	90	**Chrysotile**	**18**	0	82
SH09-PL02-010	A	White paint	5		**ND**	0	100
	B	Off white granular plaster	95		**ND**	2	98

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** Mineral	Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL02-011	A	Tan paint	5		**ND**	0	100
	B	White compound	10		**ND**	0	100
	C	White/tan drywall	30		**ND**	15	85
	D	Off white micaceous plaster	55	**Trem/Act**	**TR**	2	98
				Point Count	**<0.25**		
SH09-PL02-012	A	Gray paint	5		**ND**	0	100
	B	White compound	10		**ND**	0	100
	C	Off white granular plaster	25		**ND**	2	98
	D	White/tan drywall	60		**ND**	40	60
SH09-ST01-013	A	Colorless/tan adhesive	10		**ND**	0	100
	B	Black stair tread	90		**ND**	0	100
SH09-ST01-014	A	Colorless/tan adhesive	10		**ND**	0	100
	B	Black stair tread	90		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-UL01-015	A	White adhesive	10		**ND**	0	100
	B	Brown felt	90	**Chrysotile**	**4**	70	26
SH09-UL01-016	A	White adhesive	5		**ND**	0	100
	B	Brown felt	95	**Chrysotile**	**4**	70	26
SH09-RS01-017	A	Black/gray fibrous tar w/ a trace of green paint	100	**Chrysotile**	**30**	0	70
SH09-RS01-018	A	Black/gray fibrous tar w/ green paint	100	**Chrysotile**	**30**	0	70
SH09-RF01-019	A	Black felt	100		**ND**	70	30
SH09-RF01-020	A	Black felt	100		**ND**	70	30
SH09-RF01-021	A	Black felt	100		**ND**	70	30
SH09-RM01-022	A	Black fibrous tar	10	**Chrysotile**	**20**	0	80
	B	Black fibrous tar	20		**ND**	35	65
	C	Black tar w/ white granular material	30		**ND**	0	100
	D	White/black shingle	40		**ND**	15	85

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-RM01-023	A	Black/gray fibrous tar	5	**Chrysotile**	**30**	0	70
	B	Black fibrous tar	10	**Chrysotile**	**15**	0	85
	C	Black tar w/ white granular material	25		**ND**	0	100
	D	White/black shingle	30		**ND**	30	70
	E	Black fibrous tar	30		**ND**	25	75
SH09-PI01-024	A	White insulation	100	**Chrysotile**	**75**	10	15
SH09-PI01-025	A	White insulation	100	**Chrysotile**	**75**	10	15
SH09-PI01-026	A	White insulation	100	**Chrysotile**	**65**	15	20
SH09-CB01-027	A	Brown adhesive	10		**ND**	0	100
	B	Black cove base	90	**Chrysotile**	**10**	0	90
SH09-CB01-028	A	Brown adhesive	15		**ND**	0	100
	B	Black cove base	85	**Chrysotile**	**10**	0	90

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-BC01-029	A	Black mastic	10		**ND**	2	98
	B	White leveling compound	90		**ND**	10	90
SH09-BC01-030	A	Black mastic	10		**ND**	0	100
	B	White leveling compound	90		**ND**	10	90
SH09-WI01-031	A	Black/multi-colored wire insulation	100		**ND**	20	80
SH09-WI01-032	A	Black/multi-colored wire insulation	100		**ND**	20	80
SH09-PL03-033	A	Off white/tan drywall	45		**ND**	20	80
	B	Off white micaceous plaster w/ green/multi-colored paint & white granular plaster	55		**ND**	TR	100
SH09-PL03-034	A	Off white micaceous plaster w/ pink/green paint	45	**Trem/Act**	**TR**	1	99
				Point Count	**<0.25**		
	B	Off white/tan drywall	55		**ND**	20	80

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL03-035	A	White/tan drywall	10		**ND**	15	85
	B	Off white/tan micaceous plaster w/ white/multi-colored paint	90	**Trem/Act**	**TR**	1	99
				Point Count	**<0.25**		
SH09-PL03-036	A	Off white/tan drywall	40		**ND**	30	70
	B	Off white micaceous plaster w/ pink paint	60	**Trem/Act**	**TR**	2	98
				Point Count	**0.25**		
SH09-PL03-037	A	Off white/tan drywall	35		**ND**	20	80
	B	Off white micaceous plaster w/ white/multi-colored paint	65	**Trem/Act**	**TR**	2	98
				Point Count	**<0.25**		
SH09-PL03-038	A	Off white micaceous plaster w/ pink paint	100	**Trem/Act**	**TR**	2	98
				Point Count	**<0.25**		
SH09-PL03-039	A	White granular plaster w/ green/multi-colored paint & off white micaceous plaster	100		**ND**	2	98

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL03-040	A	White granular plaster w/ off white micaceous plaster & green/multi-colored paint	100	**Trem/Act**	**TR**	3	97
				Point Count	**<0.25**		
SH09-FT03-041	A	Black mastic	14	**Chrysotile**	**15**	0	85
	B	Off white/gray tile	86	**Chrysotile**	**20**	0	80
SH09-FT03-042	A	Black mastic	15	**Chrysotile**	**15**	0	85
	B	Off white/gray tile	85	**Chrysotile**	**20**	0	80
SH09-UL01-043	A	Brown felt	100		**ND**	85	15
SH09-FF01-044	A	Gray/multi-colored sheet vinyl w/ black/red fibrous backing material	100		**ND**	70	30
SH09-FF01-045	A	Gray/multi-colored sheet vinyl w/ black/red fibrous backing material	100		**ND**	65	35
SH09-MT01-046	A	Black/gray resinous material	100	**Chrysotile**	**7**	0	93
SH09-MT01-047	A	Black/gray resinous material	100	**Chrysotile**	**7**	0	93

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL04-048	A	White compound w/ green/multi-colored paint	10		**ND**	0	100
	B	Off white/tan drywall	20		**ND**	20	80
	C	Off white/tan micaceous plaster	70		**ND**	TR	100
SH09-PL04-049	A	White plaster w/ off white paint	25		**ND**	0	100
	B	Off white micaceous plaster	75	**Trem/Act**	**TR**	1	99
				Point Count	**<0.25**		
SH09-UL02-050	A	Gray felt	100		**ND**	90	10
SH09-UL02-051	A	Gray felt	100		**ND**	90	10
SH09-FT04-052	A	Black mastic	10	**Chrysotile**	**8**	0	92
	B	Gray/multi-colored tile	90	**Chrysotile**	**20**	0	80
SH09-FT04-053	A	Black mastic	5	**Chrysotile**	**8**	0	92
	B	Gray/multi-colored tile	95	**Chrysotile**	**20**	0	80
SH09-CB01-054	A	Brown adhesive	7		**ND**	0	100
	B	Black cove base	93	**Chrysotile**	**15**	0	85

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-FT05-055	A	Brown adhesive	15		**ND**	0	100
	B	Off white/multi-colored tile	85	**Chrysotile**	**6**	0	94
SH09-FT05-056	A	Brown adhesive	10		**ND**	TR	100
	B	Off white/multi-colored tile	90	**Chrysotile**	**6**	0	94
SH09-FF02-057	A	Brown adhesive	1		**ND**	0	100
	B	Tan/multi-colored sheet vinyl w/ black fibrous backing material	99		**ND**	45	55
SH09-FF02-058	A	Brown adhesive	2		**ND**	0	100
	B	Tan/multi-colored sheet vinyl w/ black fibrous backing material	98		**ND**	65	35
SH09-FT02-059	A	Black mastic	5	**Chrysotile**	**5**	0	95
	B	Tan/multi-colored tile	95	**Chrysotile**	**20**	0	80
SH09-FT01-060	A	Black mastic	12	**Chrysotile**	**6**	0	94
	B	Tan/multi-colored tile	88	**Chrysotile**	**20**	0	80

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471976-3**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 9**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Point Count, Bulk (400)**
Turnaround: **Priority**
Date Samples Analyzed: **September 23, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-FT01-061	A	Black mastic	20	**Chrysotile**	**8**	0	92
	B	Tan/multi-colored tile	80	**Chrysotile**	**20**	0	80
SH09-WG01-062	A	White paint	4		**ND**	0	100
	B	Off white glazing	96	**Chrysotile**	**5**	0	95
SH09-WG01-063	A	White paint	5		**ND**	0	100
	B	Off white glazing	95	**Chrysotile**	**3**	0	97
SH09-ST02-064	A	Gray fibrous material w/ tan fibrous woven material & gray adhesive	35		**ND**	80	20
	B	Green/gray stair tread	65		**ND**	10	90
SH09-ST02-065	A	Green/gray stair tread	100		**ND**	10	90
SH09-FT06-066	A	Brown adhesive	12		**ND**	0	100
	B	Off white/multi-colored tile	88		**ND**	0	100
SH09-FT06-067	A	Brown adhesive	10		**ND**	0	100
	B	Off white/multi-colored tile	90		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-WG02-068	A	Off white glazing w/ white paint	100		**ND**	0	100
SH09-WG02-069	A	Off white glazing w/ white paint	100		**ND**	0	100
SH09-PL04-070	A	White plaster w/ yellow paint	20		**ND**	0	100
	B	Off white/tan micaceous plaster w/ tan fibrous material	80	**Trem/Act**	**TR**	25	75
				Point Count	**<0.25**		
SH09-PL04-071	A	White plaster	15		**ND**	0	100
	B	Off white micaceous plaster	85	**Trem/Act**	**TR**	5	95
				Point Count	**0.50**		
SH09-PL05-072	A	Off white/tan drywall	45		**ND**	20	80
	B	Off white micaceous plaster w/ pink paint & white granular plaster	55		**ND**	3	97

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL05-073	A	Off white micaceous plaster w/ green/multi-colored paint & white granular plaster	45	**Trem/Act**	**TR**	3	97
				Point Count	**<0.25**		
	B	Off white/tan drywall	55		**ND**	15	85
SH09-PL05-074	A	White compound w/ light blue paint	18		**ND**	0	100
	B	Off white/multi-colored granular plaster w/ light blue paint	82		**ND**	0	100
SH09-PL05-075	A	Off white/tan drywall	40		**ND**	20	80
	B	Off white micaceous plaster w/ light blue paint & white granular plaster	60		**ND**	2	98
SH09-PL05-076	A	Off white micaceous plaster w/ lavender/green paint & white granular plaster	35		**ND**	3	97
	B	Tan/off white drywall	65		**ND**	65	35

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL05-077	A	Off white/tan drywall	35		**ND**	20	80
	B	Off white micaceous plaster w/ yellow/multi-colored paint	65		**ND**	2	98
SH09-PL05-078	A	Off white/tan drywall	28		**ND**	35	65
	B	Off white micaceous plaster w/ off white paint & white granular plaster	72	**Trem/Act**	**TR**	2	98
				Point Count	**<0.25**		
SH09-PL06-079	A	White plaster	15		**ND**	0	100
	B	Off white micaceous plaster	35	**Trem/Act**	**TR**	3	97
				Point Count	**<0.25**		
	C	Off white/tan drywall	50		**ND**	15	85
SH09-PL06-080	A	White plaster	15		**ND**	0	100
	B	Tan/off white drywall	25		**ND**	80	20
	C	Off white micaceous plaster	60		**ND**	2	98

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL06-081	A	White plaster	15		**ND**	0	100
	B	Off white micaceous plaster	85	**Trem/Act**	**TR**	2	98
				Point Count	**<0.25**		
SH09-PL06-082	A	White plaster	15		**ND**	0	100
	B	Off white micaceous plaster	85	**Trem/Act**	**TR**	1	99
				Point Count	**<0.25**		
SH09-PL06-083	A	White plaster	15		**ND**	0	100
	B	Off white/tan drywall	30		**ND**	20	80
	C	Off white/tan micaceous plaster	55		**ND**	4	96
SH09-PL06-084	A	White plaster	15		**ND**	0	100
	B	Off white/tan drywall	30		**ND**	20	80
	C	Off white/tan micaceous plaster	55		**ND**	4	96
SH09-CP01-085	A	Red/multi-colored carpet	100		**ND**	85	15
SH09-CP01-086	A	Red/multi-colored carpet	100		**ND**	85	15

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-FT07-087	A	Tan adhesive	5		**ND**	0	100
	B	Beige/multi-colored tile	95		**ND**	0	100
SH09-FT07-088	A	Tan adhesive	5		**ND**	0	100
	B	Beige/multi-colored tile	95		**ND**	0	100
SH09-FT08-089	A	Tan adhesive	5	**Chrysotile**	**TR**	0	100
				Point Count	**0.25**		
	B	Off white/multi-colored tile	95		**ND**	0	100
SH09-FT08-090	A	Tan adhesive	5	**Chrysotile**	**TR**	0	100
				Point Count	**<0.25**		
	B	Off white/multi-colored tile	95		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-JC01-091	A	Light purple/green paint	2		**ND**	0	100
	B	White compound	3		**ND**	0	100
	C	White joint compound	5		**ND**	0	100
	D	Cream tape	10		**ND**	98	2
	E	White/tan drywall	80		**ND**	20	80
SH09-JC01-092	A	Light purple/green paint	3		**ND**	0	100
	B	White joint compound	5		**ND**	0	100
	C	White compound	7		**ND**	0	100
	D	Cream tape	8		**ND**	98	2
	E	White/tan drywall	77		**ND**	20	80
SH09-FT09-093	A	Brown adhesive	10		**ND**	0	100
	B	Red/white tile	90	**Chrysotile**	**10**	0	90

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-FT09-094	A	Brown adhesive	10		**ND**	0	100
	B	Red/white tile	90	**Chrysotile**	**10**	0	90
SH09-CB01-095	A	Black cove base	100	**Chrysotile**	**10**	0	90
SH09-PL07-096	A	Blue paint	5		**ND**	0	100
	B	White compound	8		**ND**	0	100
	C	Off white granular plaster	32		**ND**	2	98
	D	White/tan drywall	55		**ND**	25	75
SH09-PL07-097	A	Black resinous material	TR		**ND**	0	100
	B	Light green paint	5		**ND**	0	100
	C	White compound	10		**ND**	0	100
	D	Off white granular plaster	85		**ND**	TR	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL07-098	A	Black resinous material	TR		**ND**	0	100
	B	Peach paint	5		**ND**	0	100
	C	White compound	10		**ND**	0	100
	D	Off white granular plaster	85		**ND**	2	98
SH09-FT10-099	A	Black mastic	5	**Chrysotile**	**TR**	0	100
	B	Gray tile	95	**Chrysotile**	**12**	0	88
SH09-FT10-100	A	Black mastic	5	**Chrysotile**	**TR**	0	100
	B	Gray tile	95	**Chrysotile**	**12**	0	88
SH09-FT11-101	A	Black mastic	5	**Chrysotile**	**10**	0	90
	B	Tan tile	95	**Chrysotile**	**12**	0	88
SH09-FT11-102	A	Black mastic	5	**Chrysotile**	**10**	0	90
	B	Tan/gray tile	95	**Chrysotile**	**12**	0	88

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-PL08-103	A	Light green/blue paint	2		**ND**	0	100
	B	Off white granular plaster	98		**ND**	TR	100
SH09-PL08-104	A	Light green/blue paint	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	1	99
SH09-PL08-105	A	Light green/blue paint	TR		**ND**	0	100
	B	White plaster	5		**ND**	0	100
	C	Off white granular plaster	95		**ND**	2	98
SH09-PL08-106	A	Light green paint	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	TR	100
SH09-PL08-107	A	Light blue paint	5		**ND**	0	100
	B	Off white granular plaster	95		**ND**	2	98
SH09-PL08-108	A	Light green/gray paint tar	5		**ND**	0	100
	B	Off white granular plaster	95		**ND**	2	98

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-BM01-109	A	Black mastic	3		**ND**	0	100
	B	White mortar	5		**ND**	0	100
	C	Yellow brick	92		**ND**	0	100
SH09-BM01-110	A	Black mastic	5		**ND**	0	100
	B	Yellow brick	95		**ND**	0	100
SH09-EP01-111	A	Peach granular material	15	**Chrysotile**	**TR**	0	100
	B	Gray granular material	85	**Chrysotile**	**TR**	TR	100
SH09-EP01-112	A	Gray granular material	45	**Chrysotile**	**TR**	0	100
	B	Peach granular material	55	**Chrysotile**	**TR**	0	100
SH09-EP01-113	A	Peach granular material	45	**Chrysotile**	**TR**	0	100
	B	Gray granular material	55		**ND**	0	100
SH09-EP01-114	A	Pink granular material	20	**Chrysotile**	**3**	0	97
	B	Brown granular material	80	**Chrysotile**	**3**	0	97

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH09-EP01-115	A	Pink granular material	10	**Chrysotile**	**3**	0	97
	B	Brown granular material	90	**Chrysotile**	**3**	0	97
SH09-FP01-116	A	Black tar	35		**ND**	5	95
	B	Brown fibrous material	65		**ND**	93	7
SH09-FP01-117	A	Tan fibrous material	6		**ND**	90	10
	B	Black tar w/ white fibrous material	94		**ND**	20	80
SH09-FP01-118	A	Brown fibrous material w/ black tar	100		**ND**	70	30

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Jesse Lewis — Analyst
Marian Banker — Analyst
Ryan Shilling — Data QA

Reservoirs Environmental, Inc.

RES Job #: 471976

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 9		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

REQUESTED ANALYSIS

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report / Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
1 SH09-PL01-001	X											B		08/20/20		
2 SH09-PL01-002	X											B		08/20/20		
3 SH09-PL01-003	X											B		08/20/20		
4 SH09-PL01-004	X											B		08/20/20		
5 SH09-PL01-005	X											B		08/20/20		
6 SH09-FT01-006	X											B		08/20/20		
7 SH09-FT01-007	X											B		08/20/20		
8 SH09-FT02-008	X											B		08/20/20		
9 SH09-FT02-009	X											B		08/20/20		
10 SH09-PL02-010	X											B		08/20/20		
11 SH09-PL02-011	X											B		08/20/20		
12 SH09-PL02-012	X											B		08/20/20		
13 SH09-ST01-013	X											B		08/20/20		

LAB NOTES

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 9:06:20	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 8:57:14	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471976**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A | Bulk = B
Dust = D | Food = F
Paint = P | Soil = S
Surface = SU | Swab = SW
Tape = T | Wipe = W
Drinking Water = DW
Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
14 SH09-ST01-014	X											B		08/20/20		
15 SH09-UL01-015	X											B		08/20/20		
16 SH09-UL01-016	X											B		08/20/20		
17 SH09-RS01-017	X											B		08/20/20		
18 SH09-RS01-018	X											B		08/20/20		
19 SH09-RF01-019	X											B		08/20/20		
20 SH09-RF01-020	X											B		08/20/20		
21 SH09-RF01-021	X											B		08/20/20		
22 SH09-RM01-022	X											B		08/20/20		
23 SH09-RM01-023	X											B		08/20/20		
24 SH09-PI01-024	X											B		08/20/20		
25 SH09-PI01-025	X											B		08/20/20		
26 SH09-PI01-026	X											B		08/20/20		
27 SH09-CB01-027	X											B		08/20/20		
28 SH09-CB01-028	X											B		08/20/20		
29 SH09-BC01-029	X											B		08/20/20		
30 SH09-BC01-030	X											B		08/20/20		
31 SH09-WI01-031	X											B		08/20/20		
32 SH09-WI01-032	X											B		08/20/20		
33 SH09-PL03-033	X											B		08/20/20		
34 SH09-PL03-034	X											B		08/20/20		
35 SH09-PL03-035	X											B		08/20/20		
36 SH09-PL03-036	X											B		08/20/20		
37 SH09-PL03-037	X											B		08/20/20		
38 SH09-PL03-038	X											B		08/20/20		
39 SH09-PL03-039	X											B		08/20/20		
40 SH09-PL03-040	X											B		08/20/20		
41 SH09-FT03-041	X											B		08/20/20		
42 SH09-FT03-042	X											B		08/20/20		
43 SH09-UL01-043	X											B		08/20/20		

Reservoirs Environmental, Inc.

Res Job#: **471976**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A | Bulk = B
Dust = D | Food = F
Paint = P | Soil = S
Surface = SU | Swab = SW
Tape = T | Wipe = W
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Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
44 SH09-FF01-044	X											B		08/20/20		
45 SH09-FF01-045	X											B		08/20/20		
46 SH09-MT01-046	X											B		08/20/20		
47 SH09-MT01-047	X											B		08/20/20		
48 SH09-PL04-048	X											B		08/20/20		
49 SH09-PL04-049	X											B		08/20/20		
50 SH09-UL02-050	X											B		08/20/20		
51 SH09-UL02-051	X											B		08/20/20		
52 SH09-FT04-052	X											B		08/20/20		
53 SH09-FT04-053	X											B		08/20/20		
54 SH09-CB01-054	X											B		08/20/20		
55 SH09-FT05-055	X											B		08/20/20		
56 SH09-FT05-056	X											B		08/20/20		
57 SH09-FF02-057	X											B		08/20/20		
58 SH09-FF02-058	X											B		08/20/20		
59 SH09-FT02-059	X											B		08/20/20		
60 SH09-FT01-060	X											B		08/20/20		
61 SH09-FT01-061	X											B		08/20/20		
62 SH09-WG01-062	X											B		08/20/20		
63 SH09-WG01-063	X											B		08/20/20		
64 SH09-ST02-064	X											B		08/20/20		
65 SH09-ST02-065	X											B		08/20/20		
66 SH09-FT06-066	X											B		08/20/20		
67 SH09-FT06-067	X											B		08/20/20		
68 SH09-WG02-068	X											B		08/20/20		
69 SH09-WG02-069	X											B		08/20/20		
70 SH09-PL04-070	X											B		08/20/20		
71 SH09-PL04-071	X											B		08/20/20		
72 SH09-PL05-072	X											B		08/20/20		
73 SH09-PL05-073	X											B		08/20/20		

Reservoirs Environmental, Inc.

Res Job#: **471976**

Submitted By: **Weston Solutions, Inc. (CO)**

	REQUESTED ANALYSIS									VALID MATRIX CODES						LAB NOTES
	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Air = A; Dust = D; Paint = P; Surface = SU; Tape = T; Drinking Water = DW; Waste Water = WW; **ASTM E1792 approved wipe media only**	Bulk = B; Food = F; Soil = S; Swab = SW; Wipe = W					
Client Sample ID Number (Sample ID's must be unique)	ASBESTOS			CHEMISTRY			MICROBIOLOGY			Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
74 SH09-PL05-074	X											B		08/20/20		
75 SH09-PL05-075	X											B		08/20/20		
76 SH09-PL05-076	X											B		08/20/20		
77 SH09-PL05-077	X											B		08/20/20		
78 SH09-PL05-078	X											B		08/20/20		
79 SH09-PL06-079	X											B		08/20/20		
80 SH09-PL06-080	X											B		08/20/20		
81 SH09-PL06-081	X											B		08/20/20		
82 SH09-PL06-082	X											B		08/20/20		
83 SH09-PL06-083	X											B		08/20/20		
84 SH09-PL06-084	X											B		08/20/20		
85 SH09-CP01-085	X											B		08/20/20		
86 SH09-CP01-086	X											B		08/20/20		
87 SH09-FT07-087	X											B		08/20/20		
88 SH09-FT07-088	X											B		08/20/20		
89 SH09-FT08-089	X											B		08/20/20		
90 SH09-FT08-090	X											B		08/20/20		
91 SH09-JC01-091	X											B		08/20/20		
92 SH09-JC01-092	X											B		08/20/20		
93 SH09-FT09-093	X											B		08/20/20		
94 SH09-FT09-094	X											B		08/20/20		
95 SH09-CB01-095	X											B		08/20/20		
96 SH09-PL07-096	X											B		08/20/20		
97 SH09-PL07-097	X											B		08/20/20		
98 SH09-PL07-098	X											B		08/20/20		
99 SH09-FT10-099	X											B		08/20/20		
100 SH09-FT10-100	X											B		08/20/20		
101 SH09-FT11-101	X											B		08/20/20		
102 SH09-FT11-102	X											B		08/20/20		
103 SH09-PL08-103	X											B		08/20/20		

Reservoirs Environmental, Inc.

Res Job#: **471976**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

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Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	**PLM** - Short Report, Long Report, CARB 435	**TEM** - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	**PCM** - 7400A, 7400B, OSHA	**DUST** - Total, Respirable	**METALS** - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	**ORGANICS** - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	**MEDICAL** - Bioburden, LAL	**MOLD** - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
104 SH09-PL08-104	X											B		08/20/20		
105 SH09-PL08-105	X											B		08/20/20		
106 SH09-PL08-106	X											B		08/20/20		
107 SH09-PL08-107	X											B		08/20/20		
108 SH09-PL08-108	X											B		08/20/20		
109 SH09-BM01-109	X											B		08/20/20		
110 SH09-BM01-110	X											B		08/20/20		
111 SH09-EP01-111	X											B		08/20/20		
112 SH09-EP01-112	X											B		08/20/20		
113 SH09-EP01-113	X											B		08/20/20		
114 SH09-EP01-114	X											B		08/20/20		
115 SH09-EP01-115	X											B		08/20/20		
116 SH09-FP01-116	X											B		08/20/20		
117 SH09-FP01-117	X											B		08/20/20		
118 SH09-FP01-118	X											B		08/20/20		

LAB NOTES

REI LAB **Reservoirs Environmental, Inc.**

September 10, 2020

Subcontractor Number:	
Laboratory Report:	**RES 471986-1**
Project #/P.O. #:	**20408.016.003.0820.00**
Project Description:	**San Haven - Building 19**

Roy Weindorf
Weston Solutions, Inc. (CO)
1435 Garrison St. Ste. 100
Lakewood CO 80215

Dear Roy,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 471986-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer
by Paul LoScalzo

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471986-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 19**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 08, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-FT01-001	A	Black mastic	15		**ND**	10	90
	B	Gray/white tile	85		**ND**	0	100
SH19-FT01-002	A	Black mastic	10		**ND**	10	90
	B	Gray/white tile	90		**ND**	0	100
SH19-FT02-003	A	Black mastic	10		**ND**	10	90
	B	Red/white tile	90		**ND**	0	100
SH19-FT02-004	A	Black mastic	15		**ND**	10	90
	B	Red/white tile	85		**ND**	0	100
SH19-PL01-005	A	Off white/multi-colored paint w/ cream compound	15		**ND**	0	100
	B	Gray granular plaster	85		**ND**	2	98
SH19-PL01-006	A	Blue/multi-colored paint w/ cream compound	15		**ND**	0	100
	B	Gray granular plaster	85		**ND**	3	97
SH19-PL01-007	A	Light green/multi-colored paint	5		**ND**	0	100
	B	Off white granular plaster	95		**ND**	3	97

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-PL01-008	A	White/tan paint w/ white compound	10		**ND**	0	100
	B	Dark gray granular plaster	40		**ND**	TR	100
	C	Light gray granular material	50		**ND**	0	100
SH19-PL01-009	A	Light blue/multi-colored paint	5		**ND**	0	100
	B	Off white granular plaster	95		**ND**	2	98
SH19-PL01-010	A	Light blue/multi-colored paint w/ tan compound	5		**ND**	0	100
	B	Off white granular plaster	95		**ND**	2	98
SH19-PL01-011	A	Gray/multi-colored paint w/ tan compound	10		**ND**	0	100
	B	Off white granular plaster	90		**ND**	2	98
SH19-BM01-012	A	Black mastic	5		**ND**	0	100
	B	Red brick	95		**ND**	0	100
SH19-BM01-013	A	Black mastic	2		**ND**	0	100
	B	Red brick	98		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** Mineral	Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-FT03-014	A	Black mastic	5		**ND**	5	95
	B	Gray tile	95	**Chrysotile**	**10**	0	90
SH19-FT03-015	A	Black mastic	10		**ND**	0	100
	B	Gray tile	90	**Chrysotile**	**10**	0	90
SH19-TL01-016	A	Gray granular material	45		**ND**	0	100
	B	Red ceramic tile	55		**ND**	0	100
SH19-TL01-017	A	Gray granular material	35		**ND**	0	100
	B	Red ceramic tile	65		**ND**	0	100
SH19-FB01-018	A	Off white granular plaster	40		**ND**	TR	100
	B	White plaster	60		**ND**	10	90
SH19-FB01-019	A	Off white granular plaster	45		**ND**	TR	100
	B	White plaster	55		**ND**	10	90
SH19-WG01-020	A	Cream glazing w/ white paint	100		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-WG01-021	A	Cream glazing w/ white paint	100		**ND**	0	100
SH19-WG01-022	A	Cream glazing w/ white paint	100		**ND**	0	100
SH19-WC01-023	A	Cream caulk	100	**Chrysotile**	**5**	0	95
SH19-WC01-024	A	Cream caulk	100	**Chrysotile**	**5**	0	95
SH19-DC01-025	A	Cream caulk	100	**Chrysotile**	**4**	1	95
SH19-DC01-026	A	Cream caulk	100	**Chrysotile**	**4**	1	95
SH19-PI01-027	A	White paint w/ white fibrous woven material	15		**ND**	40	60
	B	Brown insulation	85		**ND**	90	10
SH19-PI01-028	A	White paint w/ white fibrous woven material	15		**ND**	40	60
	B	Brown insulation	85		**ND**	90	10
SH19-PI01-029	A	White paint w/ white fibrous woven material	10		**ND**	40	60
	B	Brown insulation	90		**ND**	90	10

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 471986-1**
Client: **Weston Solutions, Inc. (CO)**
Client Project Number / P.O.: **20408.016.003.0820.00**
Client Project Description: **San Haven - Building 19**
Date Samples Received: **August 29, 2020**
Method: **EPA 600/R-93/116 - Short Report, Bulk**
Turnaround: **Standard**
Date Samples Analyzed: **September 08, 2020**

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-TL02-030	A	Tan adhesive	5	**Chrysotile**	**4**	0	96
	B	Off white/blue paint	10		**ND**	0	100
	C	White leveling compound	25		**ND**	0	100
	D	White/green ceramic tile	60		**ND**	0	100
SH19-TL02-031	A	Tan adhesive	10	**Chrysotile**	**4**	0	96
	B	Off white/blue paint	15		**ND**	0	100
	C	White leveling compound	35		**ND**	0	100
	D	White/green ceramic tile	40		**ND**	0	100
SH19-WG02-032	A	Cream glazing	100	**Chrysotile**	**3**	0	97
SH19-WG02-033	A	Cream glazing	100	**Chrysotile**	**3**	0	97
SH19-CM01-034	A	Gray granular cementitious material	40		**ND**	0	100
	B	Tan ceramic material	60		**ND**	0	100

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-CM01-035	A	Gray granular cementitious material	40		**ND**	0	100
	B	Tan ceramic material	60		**ND**	0	100
SH19-CB01-036	A	Brown adhesive	10		**ND**	0	100
	B	Black cove base	90		**ND**	0	100
SH19-CB01-037	A	Brown adhesive	15		**ND**	0	100
	B	Black cove base	85		**ND**	0	100
SH19-DG01-038	A	Black resinous material w/ off white fibrous material	100		**ND**	45	55
SH19-DG01-039	A	Black resinous material w/ off white fibrous material	100		**ND**	45	55
SH19-FP01-040	A	Black felt	100		**ND**	80	20
SH19-FP01-041	A	Black felt	100		**ND**	80	20
SH19-FP01-042	A	Black felt	100		**ND**	80	20
SH19-CC01-043	A	Black tar	20		**ND**	0	100
	B	Tan fibrous material	80		**ND**	90	10

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-CC01-044	A	Black tar	15		**ND**	0	100
	B	Tan fibrous material	85		**ND**	90	10
SH19-FT04-045	A	Black mastic	10	**Chrysotile**	**TR**	0	100
	B	Gray/off white tile	90	**Chrysotile**	**20**	0	80
SH19-FT04-046	A	Black mastic	10	**Chrysotile**	**TR**	0	100
	B	Gray/off white tile	90	**Chrysotile**	**20**	0	80
SH19-PL02-047	A	Off white granular plaster w/ light blue/multi-colored paint	100		**ND**	2	98
SH19-PL02-048	A	Off white granular plaster w/ white/multi-colored paint	100		**ND**	1	99
SH19-PL02-049	A	Off white granular plaster	100		**ND**	2	98
SH19-PL02-050	A	Brown rust	10		**ND**	0	100
	B	White/tan plaster	90		**ND**	0	100
SH19-PL02-051	A	Off white granular plaster w/ white/multi-colored paint	100		**ND**	2	98
SH19-PL02-052	A	Gray granular plaster w/ peach paint	100		**ND**	3	97

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

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Client Sample Number	LAYER	Physical Description	Sub Part (%)	**Asbestos Content** **Mineral**	**Visual Estimate (%)**	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-PL02-053	A	Off white granular plaster	100		**ND**	2	98
SH19-RM01-054	A	Black tar	15		**ND**	0	100
	B	Black/gray fibrous tar w/ gray fibrous woven material	85	**Chrysotile**	**18**	5	77
SH19-RM01-055	A	Black tar	15		**ND**	0	100
	B	Black/gray fibrous tar w/ gray fibrous woven material	85	**Chrysotile**	**18**	5	77
SH19-RM02-056	A	Black fibrous tar w/ black tar & multi-colored granular material	100		**ND**	30	70
SH19-RM02-057	A	Black tar	15		**ND**	0	100
	B	Black fibrous tar	85		**ND**	30	70
SH19-RF01-058	A	Black felt	100		**ND**	80	20
SH19-RF01-059	A	Black felt	100		**ND**	80	20
SH19-EP01-060	A	Gray paint	5		**ND**	0	100
	B	Gray granular cementitious material	95		**ND**	0	100

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RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

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ND=None Detected
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Client Sample Number	LAYER	Physical Description	Sub Part (%)	Asbestos Content: Mineral	Asbestos Content: Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
SH19-EP01-061	A	Black mastic	5		**ND**	0	100
	B	Gray paint	5		**ND**	0	100
	C	Gray granular cementitious material	90		**ND**	0	100
SH19-EP01-062	A	Gray paint	5		**ND**	0	100
	B	Gray granular cementitious material	95		**ND**	0	100
SH19-RM03-063	A	Black tar	10	**Chrysotile**	**10**	0	90
	B	Green/black shingle	90		**ND**	30	70
SH19-RM03-064	A	Black tar	10	**Chrysotile**	**10**	0	90
	B	Green/black shingle	90		**ND**	30	70
SH19-WG03-065	A	Off white glazing w/ white paint	100		**ND**	0	100
SH19-WG03-066	A	Off white glazing w/ white paint	100		**ND**	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Marian Banker — Analyst
Jesse Lewis — Analyst
Paul D. LoScalzo — Data QA

Reservoirs Environmental, Inc.

RES Job #: 471986

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: Weston Solutions, Inc. (CO)	Company: Weston Solutions, Inc. (CO)	Contact: Roy Weindorf	-1 PLM Standard
Address: 1435 Garrison St. Ste. 100	Address: 1435 Garrison St. Ste. 100	Phone: (817) 319-2257	
		Fax:	
Lakewood, CO 80215	Lakewood, CO 80215	Cell:	
Project Number and/or P.O. #: 20408.016.003.0820.00		Final Data Deliverable Email Address:	
Project Description/Location: San Haven - Building 19		roy.weindorf@westonsolutions.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY HOURS: Weekdays: 8am - 5pm

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:
Please provide EDD

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

REQUESTED ANALYSIS

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report / Long Report, CARB 435 (ASBESTOS)	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera (ASBESTOS)	PCM - 7400A, 7400B, OSHA (ASBESTOS)	DUST - Total, Respirable (CHEMISTRY)	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid), TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan (CHEMISTRY)	ORGANICS - Methamphetamine, TSS (CHEMISTRY)	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification) (MICROBIOLOGY)	MEDICAL - Bioburden, LAL (MICROBIOLOGY)	MOLD - Spore Trap, Bulk Mold, Particulate Identification (MICROBIOLOGY)	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
1 SH19-FT01-001	X											B		08/19/20		
2 SH19-FT01-002	X											B		08/19/20		
3 SH19-FT02-003	X											B		08/19/20		
4 SH19-FT02-004	X											B		08/19/20		
5 SH19-PL01-005	X											B		08/19/20		
6 SH19-PL01-006	X											B		08/19/20		
7 SH19-PL01-007	X											B		08/19/20		
8 SH19-PL01-008	X											B		08/19/20		
9 SH19-PL01-009	X											B		08/19/20		
10 SH19-PL01-010	X											B		08/19/20		
11 SH19-PL01-011	X											B		08/19/20		
12 SH19-BM01-012	X											B		08/19/20		
13 SH19-BM01-013	X											B		08/19/20		

REI will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Michael Cherny	Date/Time: 08/28/2020 10:02:14	Sample Condition: Acceptable
Received By:	Sophia Ingram	Date/Time: 08/29/2020 9:09:26	Carrier: Fed-Ex

Reservoirs Environmental, Inc.

Res Job#: **471986**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

VALID MATRIX CODES

Air = A | Bulk = B
Dust = D | Food = F
Paint = P | Soil = S
Surface = SU | Swab = SW
Tape = T | Wipe = W
Drinking Water = DW
Waste Water = WW
ASTM E1792 approved wipe media only

Client Sample ID Number (Sample ID's must be unique)	PLM - Short Report, Long Report, CARB 435	TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahlera	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid) TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	ORGANICS - Methamphetamine, TSS	Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MEDICAL - Bioburden, LAL	MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY									
14 SH19-FT03-014	X											B		08/19/20		
15 SH19-FT03-015	X											B		08/19/20		
16 SH19-TL01-016	X											B		08/19/20		
17 SH19-TL01-017	X											B		08/19/20		
18 SH19-FB01-018	X											B		08/19/20		
19 SH19-FB01-019	X											B		08/19/20		
20 SH19-WG01-020	X											B		08/19/20		
21 SH19-WG01-021	X											B		08/19/20		
22 SH19-WG01-022	X											B		08/19/20		
23 SH19-WC01-023	X											B		08/19/20		
24 SH19-WC01-024	X											B		08/19/20		
25 SH19-DC01-025	X											B		08/19/20		
26 SH19-DC01-026	X											B		08/19/20		
27 SH19-PI01-027	X											B		08/19/20		
28 SH19-PI01-028	X											B		08/19/20		
29 SH19-PI01-029	X											B		08/19/20		
30 SH19-TL02-030	X											B		08/19/20		
31 SH19-TL02-031	X											B		08/19/20		
32 SH19-WG02-032	X											B		08/19/20		
33 SH19-WG02-033	X											B		08/19/20		
34 SH19-CM01-034	X											B		08/19/20		
35 SH19-CM01-035	X											B		08/19/20		
36 SH19-CB01-036	X											B		08/19/20		
37 SH19-CB01-037	X											B		08/19/20		
38 SH19-DG01-038	X											B		08/19/20		
39 SH19-DG01-039	X											B		08/19/20		
40 SH19-FP01-040	X											B		08/19/20		
41 SH19-FP01-041	X											B		08/19/20		
42 SH19-FP01-042	X											B		08/19/20		
43 SH19-CC01-043	X											B		08/19/20		

Reservoirs Environmental, Inc.

Res Job#: **471986**

Submitted By: **Weston Solutions, Inc. (CO)**

REQUESTED ANALYSIS

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Air = A	Bulk = B
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Surface = SU	Swab = SW
Tape = T	Wipe = W
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Waste Water = WW	
ASTM E1792 approved wipe media only	

Client Sample ID Number (Sample ID's must be unique)	ASBESTOS: PLM - Short Report, Long Report, CARB 435	ASBESTOS: TEM - AHERA, (+/- or Quantified), Microvac (+/- or Quantified), Wipe (+/- or Quantified), NIOSH 7402, Yamate Level II, ISO 10312, ISO 13794, Chatfield, Waste Water, Drinking Water, Bulk +/-, CARB Modified Ahera	ASBESTOS: PCM - 7400A, 7400B, OSHA	CHEMISTRY: DUST - Total, Respirable	CHEMISTRY: METALS - Analyte(s) Lead Only (7082, 7420, Waste Water, Foodware), Multi Metal (7303, 6020A, 200.8, Waste Water, Foodware, OSHA ID-125G), pH (Liquid, Non-Liquid TCLP, RCRA 8 Scan, Welding Fume Scan, Full Metals Scan	CHEMISTRY: ORGANICS - Methamphetamine, TSS	MICROBIOLOGY: Viables: Campylobacter, Bacillus, Salmonella (Culturable, 1-2), Listeria, E.coli O157:H7, E.coli/Coliforms - Plated, S. aureus, Yeast & Mold, Areobic Plate Count, Coliforms/E.coli (State Water, Drinking Water, Non-Drinking Water, +/-, Quantification), Lactic Acid, Viable Microbioal Count (wo/ID, w/ID), Enterococcus (+/- or Quantification)	MICROBIOLOGY: MEDICAL - Bioburden, LAL	MICROBIOLOGY: MOLD - Spore Trap, Bulk Mold, Particulate Identification	Sample Volume (L) / Area	Length(or Aliquots) x Width(or Area per Aliquo	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
44 SH19-CC01-044	X											B		08/19/20		
45 SH19-FT04-045	X											B		08/19/20		
46 SH19-FT04-046	X											B		08/19/20		
47 SH19-PL02-047	X											B		08/19/20		
48 SH19-PL02-048	X											B		08/19/20		
49 SH19-PL02-049	X											B		08/19/20		
50 SH19-PL02-050	X											B		08/19/20		
51 SH19-PL02-051	X											B		08/19/20		
52 SH19-PL02-052	X											B		08/19/20		
53 SH19-PL02-053	X											B		08/19/20		
54 SH19-RM01-054	X											B		08/19/20		
55 SH19-RM01-055	X											B		08/19/20		
56 SH19-RM02-056	X											B		08/19/20		
57 SH19-RM02-057	X											B		08/19/20		
58 SH19-RF01-058	X											B		08/19/20		
59 SH19-RF01-059	X											B		08/19/20		
60 SH19-EP01-060	X											B		08/19/20		
61 SH19-EP01-061	X											B		08/19/20		
62 SH19-EP01-062	X											B		08/19/20		
63 SH19-RM03-063	X											B		08/19/20		
64 SH19-RM03-064	X											B		08/19/20		
65 SH19-WG03-065	X											B		08/19/20		
66 SH19-WG03-066	X											B		08/19/20		

The results set forth herein are provided by SGS North America Inc.

e-Hardcopy 2.0
Automated Report

Technical Report for

Weston Solutions, Inc.

San Haven - Power Plant

PO# 20408.016.003.0820.00

SGS Job Number: DA28348

Sampling Date: 08/22/20

Report to:

Weston Solutions, Inc.
1435 Garrison Street
Lakewood, CO 80215
roy.weindorf@westonsolutions.com

ATTN: Roy Weindorf

Total number of pages in report: 17

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Program and/or state specific certification programs as applicable.

Jason Savoie
General Manager

Client Service contact: Carissa Cumine 303-425-6021

Certifications: CO (CO00049), NE (NE-OS-06-04), ND (R-027), UT (NELAP CO00049) LA (LA150028), TX (T104704511), WY (8TMS-L)

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SGS North America Inc.

Sample Summary

Weston Solutions, Inc.

Job No: DA28348

San Haven - Power Plant
Project No: PO# 20408.016.003.0820.00

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
DA28348-1	08/22/20	11:40		08/25/20	SO	Soil	SH08-SO01-0006
DA28348-2	08/22/20	11:40		08/25/20	SO	Soil	SH08-SO91-0006
DA28348-3	08/22/20	11:55		08/25/20	SO	Soil	SH08-SO02-0006
DA28348-4	08/22/20	12:02		08/25/20	SO	Soil	SH08-SO03-0006

This report contains results reported as ND = Not detected. The following applies:
Organics ND = Not detected above the MDL

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

CASE NARRATIVE / CONFORMANCE SUMMARY

2

Client:	Weston Solutions, Inc.	**Job No:**	DA28348
Site:	San Haven - Power Plant	**Report Date**	9/4/2020 5:53:33 PM

On 08/25/2020, 4 sample(s), 0 Trip Blank(s), and 0 Field Blank(s) were received at SGS North America Inc. (SGS) at a temperature of 21 °C. The samples were intact and properly preserved, unless noted below. An SGS Job Number of DA28348 was assigned to the project. The lab sample ID, client sample ID, and date of sample collection are detailed in the report's Results Summary.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

GC/LC Semi-volatiles By Method SW846 8082A

Matrix: SO **Batch ID:** OP19341

- All samples were extracted and analyzed within the recommended method holding time.
- Sample(s) DA28348-1MS, DA28348-1MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- The matrix spike (MS) recovery(s) of Aroclor 1016, Total PCBs are outside control limits. Outside control limits due to possible matrix interference.
- The matrix spike duplicate (MSD) recovery(s) of Total PCBs are outside control limits. Probable cause due to matrix interference.
- Sample(s) DA28348-4 have surrogates outside control limits. Probable cause due to matrix interference.
- DA28348-4 for Decachlorobiphenyl: Outside control limits due to possible matrix interference.
- DA28348-4 for Tetrachloro-m-xylene: Outside control limits due to possible matrix interference.

General Chemistry By Method SM2540G-2011 M

Matrix: SO **Batch ID:** GN51127

- Sample(s) DA28305-16DUP were used as the QC samples for the Solids, Percent analysis.

SGS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting SGS's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

SGS is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. This report is authorized by SGS indicated via signature on the report cover.

Summary of Hits

Job Number: DA28348
Account: Weston Solutions, Inc.
Project: San Haven - Power Plant
Collected: 08/22/20

3

Lab Sample ID Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
DA28348-1	**SH08-SO01-0006**					
No hits reported in this sample.						
DA28348-2	**SH08-SO91-0006**					
No hits reported in this sample.						
DA28348-3	**SH08-SO02-0006**					
No hits reported in this sample.						
DA28348-4	**SH08-SO03-0006**					
No hits reported in this sample.						

Sample Results

Report of Analysis

SGS North America Inc.

Report of Analysis

Client Sample ID:	SH08-SO01-0006		
Lab Sample ID:	DA28348-1	**Date Sampled:**	08/22/20
Matrix:	SO - Soil	**Date Received:**	08/25/20
Method:	SW846 8082A SW846 3546	**Percent Solids:**	82.9
Project:	San Haven - Power Plant		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	EE49020.D	1	09/03/20 16:44	GN	08/31/20	OP19341	GEE2896
Run #2							

	Initial Weight	Final Volume
Run #1	30.0 g	10.0 ml
Run #2		

PCB List w 1262 & 1268

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	20	8.0	ug/kg	
11104-28-2	Aroclor 1221	ND	20	8.0	ug/kg	
11141-16-5	Aroclor 1232	ND	20	8.0	ug/kg	
53469-21-9	Aroclor 1242	ND	20	8.0	ug/kg	
12672-29-6	Aroclor 1248	ND	20	8.0	ug/kg	
11097-69-1	Aroclor 1254	ND	20	8.4	ug/kg	
11096-82-5	Aroclor 1260	ND	20	8.0	ug/kg	
37324-23-5	Aroclor 1262	ND	20	8.0	ug/kg	
11100-14-4	Aroclor 1268	ND	20	6.0	ug/kg	
1336-36-3	Total PCBs	ND	20	8.4	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	63%		10-149%
877-09-8	Tetrachloro-m-xylene	64%		10-149%
2051-24-3	Decachlorobiphenyl	77%		11-162%
2051-24-3	Decachlorobiphenyl	67%		11-162%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

SGS North America Inc.

Report of Analysis

Client Sample ID:	SH08-SO91-0006		
Lab Sample ID:	DA28348-2	**Date Sampled:**	08/22/20
Matrix:	SO - Soil	**Date Received:**	08/25/20
Method:	SW846 8082A SW846 3546	**Percent Solids:**	83.7
Project:	San Haven - Power Plant		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	EE49021.D	1	09/03/20 17:00	GN	08/31/20	OP19341	GEE2896
Run #2							

	Initial Weight	Final Volume
Run #1	30.0 g	10.0 ml
Run #2		

PCB List w 1262 & 1268

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	20	8.0	ug/kg	
11104-28-2	Aroclor 1221	ND	20	8.0	ug/kg	
11141-16-5	Aroclor 1232	ND	20	8.0	ug/kg	
53469-21-9	Aroclor 1242	ND	20	8.0	ug/kg	
12672-29-6	Aroclor 1248	ND	20	8.0	ug/kg	
11097-69-1	Aroclor 1254	ND	20	8.4	ug/kg	
11096-82-5	Aroclor 1260	ND	20	8.0	ug/kg	
37324-23-5	Aroclor 1262	ND	20	8.0	ug/kg	
11100-14-4	Aroclor 1268	ND	20	6.0	ug/kg	
1336-36-3	Total PCBs	ND	20	8.4	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	69%		10-149%
877-09-8	Tetrachloro-m-xylene	68%		10-149%
2051-24-3	Decachlorobiphenyl	77%		11-162%
2051-24-3	Decachlorobiphenyl	66%		11-162%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

SGS North America Inc.

Report of Analysis

Client Sample ID:	SH08-SO02-0006		
Lab Sample ID:	DA28348-3	**Date Sampled:**	08/22/20
Matrix:	SO - Soil	**Date Received:**	08/25/20
Method:	SW846 8082A SW846 3546	**Percent Solids:**	81.5
Project:	San Haven - Power Plant		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	EE49022.D	1	09/03/20 17:17	GN	08/31/20	OP19341	GEE2896
Run #2							

	Initial Weight	Final Volume
Run #1	30.1 g	10.0 ml
Run #2		

PCB List w 1262 & 1268

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	20	8.2	ug/kg	
11104-28-2	Aroclor 1221	ND	20	8.2	ug/kg	
11141-16-5	Aroclor 1232	ND	20	8.2	ug/kg	
53469-21-9	Aroclor 1242	ND	20	8.2	ug/kg	
12672-29-6	Aroclor 1248	ND	20	8.2	ug/kg	
11097-69-1	Aroclor 1254	ND	20	8.6	ug/kg	
11096-82-5	Aroclor 1260	ND	20	8.2	ug/kg	
37324-23-5	Aroclor 1262	ND	20	8.2	ug/kg	
11100-14-4	Aroclor 1268	ND	20	6.1	ug/kg	
1336-36-3	Total PCBs	ND	20	8.6	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	110%		10-149%
877-09-8	Tetrachloro-m-xylene	71%		10-149%
2051-24-3	Decachlorobiphenyl	85%		11-162%
2051-24-3	Decachlorobiphenyl	72%		11-162%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SH08-SO03-0006		
Lab Sample ID:	DA28348-4	**Date Sampled:**	08/22/20
Matrix:	SO - Soil	**Date Received:**	08/25/20
Method:	SW846 8082A SW846 3546	**Percent Solids:**	67.4
Project:	San Haven - Power Plant		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	EE49023.D	1	09/03/20 17:33	GN	08/31/20	OP19341	GEE2896
Run #2							

	Initial Weight	Final Volume
Run #1	30.1 g	10.0 ml
Run #2		

PCB List w 1262 & 1268

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	25	9.9	ug/kg	
11104-28-2	Aroclor 1221	ND	25	9.9	ug/kg	
11141-16-5	Aroclor 1232	ND	25	9.9	ug/kg	
53469-21-9	Aroclor 1242	ND	25	9.9	ug/kg	
12672-29-6	Aroclor 1248	ND	25	9.9	ug/kg	
11097-69-1	Aroclor 1254	ND	25	10	ug/kg	
11096-82-5	Aroclor 1260	ND	25	9.9	ug/kg	
37324-23-5	Aroclor 1262	ND	25	9.9	ug/kg	
11100-14-4	Aroclor 1268	ND	25	7.4	ug/kg	
1336-36-3	Total PCBs	ND	25	10	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	6% [a]		10-149%
877-09-8	Tetrachloro-m-xylene	6% [a]		10-149%
2051-24-3	Decachlorobiphenyl	14%		11-162%
2051-24-3	Decachlorobiphenyl	10% [a]		11-162%

(a) Outside control limits due to possible matrix interference.

ND = Not detected MDL = Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

CHAIN OF CUSTODY

DA28348

PROJECT INFO:
PROJECT: San Haven - Power Plant
P.O. #: 20408.016.003.0820.00
QUOTE #:
SITE REF:
TURN AROUND TIME: Standard
REPORT LEVEL: (see reverse) ☐ Level I ☑ Level II ☐ Level IV
SPECIAL DELIVERABLES: ☑ State of Origin: North Dakota
☑ EDD: ☐ DoD:
☐ Other:

SEND DOCUMENTATION / RESULTS TO:
COMPANY: Weston Solutions
CONTACT: Roy Weindorf
ADDRESS: 1435 Garrison Street Ste 100 Lakewood, CO
PHONE: 303-729-6146
EMAIL: roy.weindorf@westonsolutions.com

INVOICE TO: (☑ CHECK IF SAME)
COMPANY: CONTACT:
ADDRESS:
PHONE:
EMAIL:

SPECIAL INSTRUCTIONS / COMMENTS:

PRESERVATIVE: Ice
ANALYSIS & METHOD: PCBs (8082)

LAB ID	SAMPLE ID / DESCRIPTION	DATE	TIME	QC MS	QC MSD	QC DUP	TYPE (C, G)	MATRIX	CONT. QTY	PCBs (8082)	REMARKS
	SH08-SO01-0006	8/22/20	1140				G	Soil	1	✔	01
	SH08-SO91-0006	8/22/20	1140				G	Soil	1	✔	02
	SH08-SO02-0006	8/22/20	1155				G	Soil	1	✔	03
	SH08-SO03-0006	8/22/20	1202				G	Soil	1	✔	04
	SH08-SO04-0006	8/22/20	1205				G	Soil	1	✔	Hold 05
	SH08-SO05-0006	8/22/20	1210				G	Soil	1	✔	Hold 06
	SH08-SO06-0006	8/22/20	1215				G	Soil	1	✔	Hold 07

COLLECTED/RELINQUISHED BY (1):	DATE:	TIME:	RECEIVED BY:	RECEIVED BY LABORATORY:	DATE:	TIME:
[signature]	8/24/2020	1030	[signature] 8/25/20 12:34	COC SEAL: ☑ INTACT ☐ BROKEN ☐ ABSENT		
RELINQUISHED BY (2):	DATE:	TIME:	RECEIVED BY:	SAMPLE RECEIPT TEMP: °C 21.0 TOTO NOICE		
				CARRIER: CO	TRACKING #:	
				NOTES:		

Page 1 of 1

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Member of the SGS Group (SGS SA)

DA28348: Chain of Custody
Page 1 of 2

SGS Accutest Sample Receipt Summary

Job Number: DA28348 **Client:** WESTON **Project:** SUN HAVEN- POWER PLANT

Date / Time Received: 8/25/2020 12:30:00 PM **Delivery Method:** **Airbill #'s:** CO

Cooler Temps (Initial/Adjusted): #1: (21/21);

Cooler Security	Y	or	N		Y	or	N
1. Custody Seals Present:	☑		☐	3. COC Present:	☑		☐
2. Custody Seals Intact:	☑		☐	4. Smpl Dates/Time OK	☑		☐

Cooler Temperature	Y	or	N
1. Temp criteria achieved:	☑		☐
2. Cooler temp verification:	IR Gun;		
3. Cooler media:	Ice (Bag)		
4. No. Coolers:	1		

Quality Control _Preservation	Y	or	N	N/A
1. Trip Blank present / cooler:	☐		☐	☑
2. Trip Blank listed on COC:	☐		☐	☑
3. Samples preserved properly:	☑		☐	
4. VOCs headspace free:	☐		☐	☑

Comments

Sample Integrity - Documentation	Y	or	N
1. Sample labels present on bottles:	☑		☐
2. Container labeling complete:	☑		☐
3. Sample container label / COC agree:	☑		☐

Sample Integrity - Condition	Y	or	N
1. Sample recvd within HT:	☑		☐
2. All containers accounted for:	☑		☐
3. Condition of sample:	Intact		

Sample Integrity - Instructions	Y	or	N	N/A
1. Analysis requested is clear:	☑		☐	
2. Bottles received for unspecified tests	☐		☑	
3. Sufficient volume recvd for analysis:	☑		☐	
4. Compositing instructions clear:	☐		☐	☑
5. Filtering instructions clear:	☐		☐	☑

5.1

5

DA28348: Chain of Custody
Page 2 of 2

GC/LC Semi-volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: DA28348
Account: WESTCOL Weston Solutions, Inc.
Project: San Haven - Power Plant

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP19341-MB	EE49016.D	1	09/03/20	GN	08/31/20	OP19341	GEE2896

The QC reported here applies to the following samples: **Method:** SW846 8082A

DA28348-1, DA28348-2, DA28348-3, DA28348-4

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	17	6.7	ug/kg	
11104-28-2	Aroclor 1221	ND	17	6.7	ug/kg	
11141-16-5	Aroclor 1232	ND	17	6.7	ug/kg	
53469-21-9	Aroclor 1242	ND	17	6.7	ug/kg	
12672-29-6	Aroclor 1248	ND	17	6.7	ug/kg	
11097-69-1	Aroclor 1254	ND	17	7.0	ug/kg	
11096-82-5	Aroclor 1260	ND	17	6.7	ug/kg	
37324-23-5	Aroclor 1262	ND	17	6.7	ug/kg	
11100-14-4	Aroclor 1268	ND	17	5.0	ug/kg	
1336-36-3	Total PCBs	ND	17	7.0	ug/kg	

CAS No.	Surrogate Recoveries		Limits
877-09-8	Tetrachloro-m-xylene	88%	10-149%
877-09-8	Tetrachloro-m-xylene	85%	10-149%
2051-24-3	Decachlorobiphenyl	101%	11-162%
2051-24-3	Decachlorobiphenyl	96%	11-162%

Blank Spike Summary

Job Number: DA28348
Account: WESTCOL Weston Solutions, Inc.
Project: San Haven - Power Plant

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP19341-BS	EE49017.D	1	09/03/20	GN	08/31/20	OP19341	GEE2896

The QC reported here applies to the following samples: **Method:** SW846 8082A

DA28348-1, DA28348-2, DA28348-3, DA28348-4

CAS No.	Compound	Spike ug/kg	BSP ug/kg	BSP %	Limits
12674-11-2	Aroclor 1016	167	179	107	70-133
11096-82-5	Aroclor 1260	167	174	104	75-139
1336-36-3	Total PCBs	333	353	106	70-139

CAS No.	Surrogate Recoveries	BSP	Limits
877-09-8	Tetrachloro-m-xylene	95%	10-149%
877-09-8	Tetrachloro-m-xylene	91%	10-149%
2051-24-3	Decachlorobiphenyl	102%	11-162%
2051-24-3	Decachlorobiphenyl	98%	11-162%

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: DA28348
Account: WESTCOL Weston Solutions, Inc.
Project: San Haven - Power Plant

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP19341-MS	EE49018.D	1	09/03/20	GN	08/31/20	OP19341	GEE2896
OP19341-MSD	EE49019.D	1	09/03/20	GN	08/31/20	OP19341	GEE2896
DA28348-1	EE49020.D	1	09/03/20	GN	08/31/20	OP19341	GEE2896

The QC reported here applies to the following samples: **Method:** SW846 8082A

DA28348-1, DA28348-2, DA28348-3, DA28348-4

CAS No.	Compound	DA28348-1 ug/kg	Q	Spike ug/kg	MS ug/kg	MS %	Spike ug/kg	MSD ug/kg	MSD %	RPD	Limits Rec/RPD
12674-11-2	Aroclor 1016	ND		200	1300	649* [a]	200	1030	514* [a]	23	10-200/30
11096-82-5	Aroclor 1260	ND		200	166	83	200	162	81	2	10-189/30
1336-36-3	Total PCBs	ND		401	1460	364* [a]	401	1190	297* [a]	20	10-200/30

CAS No.	Surrogate Recoveries	MS	MSD	DA28348-1	Limits
877-09-8	Tetrachloro-m-xylene	67%	66%	63%	10-149%
877-09-8	Tetrachloro-m-xylene	62%	66%	64%	10-149%
2051-24-3	Decachlorobiphenyl	84%	80%	77%	11-162%
2051-24-3	Decachlorobiphenyl	67%	67%	67%	11-162%

(a) Outside control limits due to possible matrix interference.

* = Outside of Control Limits.

APPENDIX C
SUPPLEMENTARY INFORMATION

Project: Sam Haven - Building 1

TDD: 0003/2006-05

Date: 8/14/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH01-PL01-001	Plaster	3rd floor		Walls & Ceilings
002				Walls
003				Ceiling
004				Walls
005				Walls
006				Walls
007				Walls
WG01-008	Window Glazing			All Windows - north room
009				Windows - south room
FL01-010	Flooring			Red - south room
011				Red - south room
TL01-012	Ceramic Tile			Yellow w/ mastic & grout
013				
VD01-014	Vibration Dampener			Northeast corner room
015				
BB01-016	Baseboard			Bottom of walls
BB01-017				
BM01-018	Black Mastic			Ceiling and walls throughout
019				
WC01-020	Window Caulk			Windows
021				DUP of 020
022				
AC01-023	Air handler Coating			From air handling unit NE room
024				
TL02-025	Tile			tan tile
026				
FT01-027	Floor Tile			12x12 white
028				
FC01-029	Floor Caulk			
030				

Project: San Haven Building 1

TDD: 0003/2006-05

Date: 8/14/20

Inspector: M. Charny

Sample ID	Material	Location	Estimated Extent	Notes
SH01-EC01-031	Exterior Caulk	3rd floor		South exterior
032				
EC02-033	Exterior Caulk			North exterior
034				
EP01-035	Exterior Plaster			
036				
037				
038				
039				
040				
041				
042				
RM01-043	Roof Material	Roof		Duplicate of 41
044				
RM02-045				
046				
RS01 047	Roof Sealant			
048				
SH01-PL02-049	Plaster	2nd Floor		
050				
051				
052				
053				
054				
055				
SH01-PI01-056	Pipe Insulation			southern room
057				
058				
~~CP01-059~~	~~Ceiling Plaster~~			~~Central hallway~~
~~060~~				~~remainder of floor~~

EH
EH

Project: Sam Houston Building 1

TDD: 0003/2006-05

Date: 8/14/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
~~SH01-CP01-061~~	~~Ceiling Plaster~~	~~2nd Floor~~		EH
~~062~~				~~Duplicate of 61~~ EH
SH01-PL03-059	Plaster	1st Floor		Flooring
060				
061				Duplicate of 60
062				
063				ceiling in hallway
064				ceiling in southern room
065				
066				
BB01-067	Baseboard			
FL01-068	Flooring			
W601 ~~SH01~~ SH-069	Window Glazing			
AC01-070	Air Handler Coating			
FT02 071	Floor Tile			12X12 black tile
072				
TL01-073	Ceramic tile			tan
BM01-074	Black Mastic			
TL02-075	Ceramic tile			
FL02 ~~W601~~-076				
WC01-077	Window Caulk			
DC01-078	Door Caulk			
079				
PL04-080	Plaster	Basement		Floor
081				
082				Ceiling
083				Duplicate of 82 Ceiling
WG02-084	Window Glaze			
WG02-085				
FB01-086	Firebrick			
FB01-087				

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 - Basement W.O. NO. _____

TASK DESCRIPTION _____ TASK NO. _____

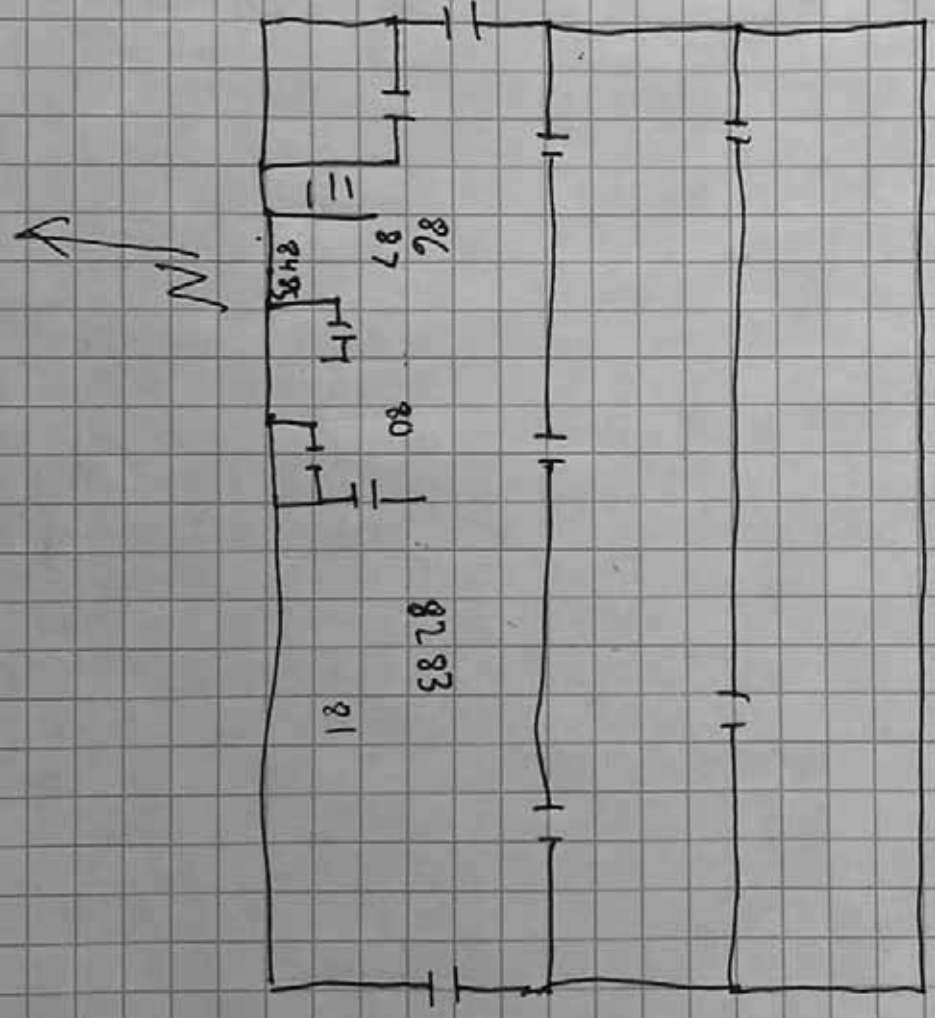
PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____

DEPT _____ DATE _____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 - 1st Floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

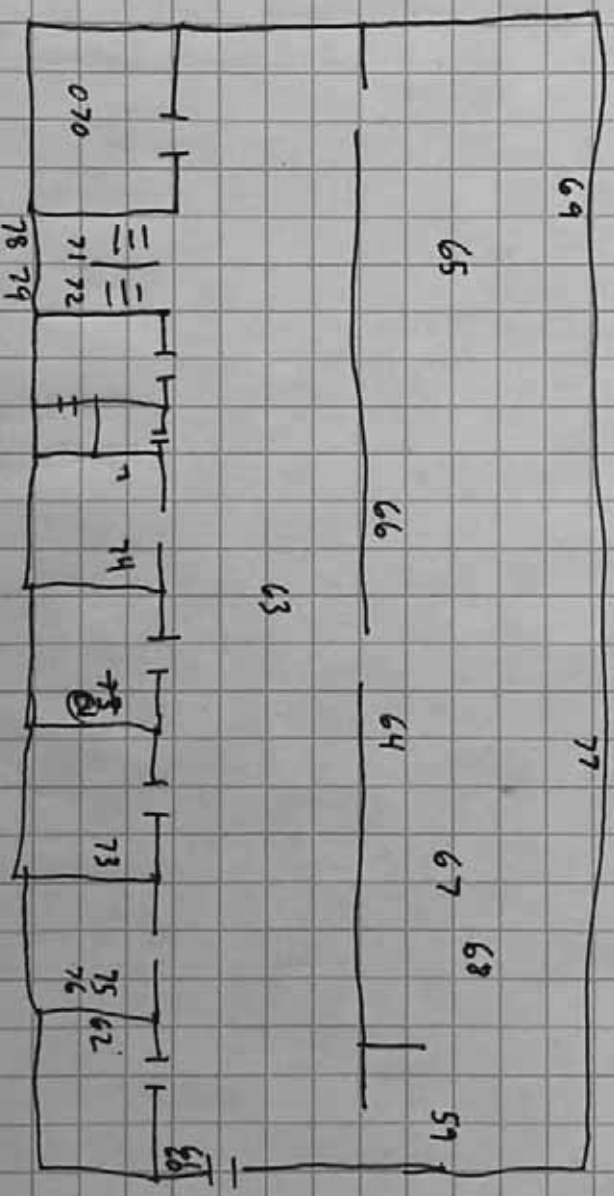
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 - 2nd Floor W.O. NO. _____

TASK DESCRIPTION _____ TASK NO. _____

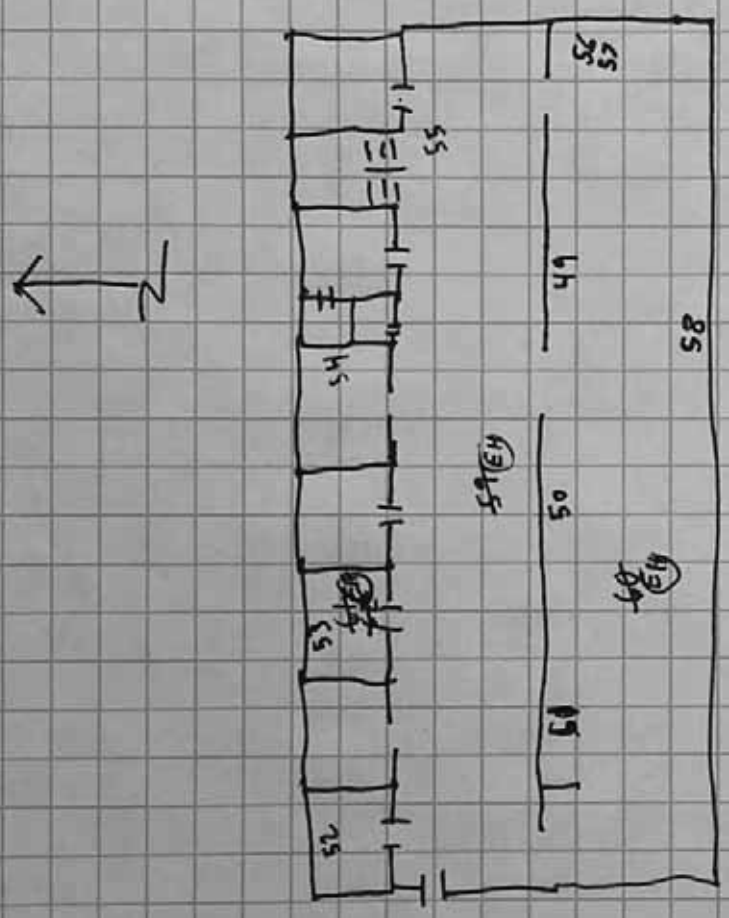
PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____

DEPT _____ DATE _____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 - 3rd Floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

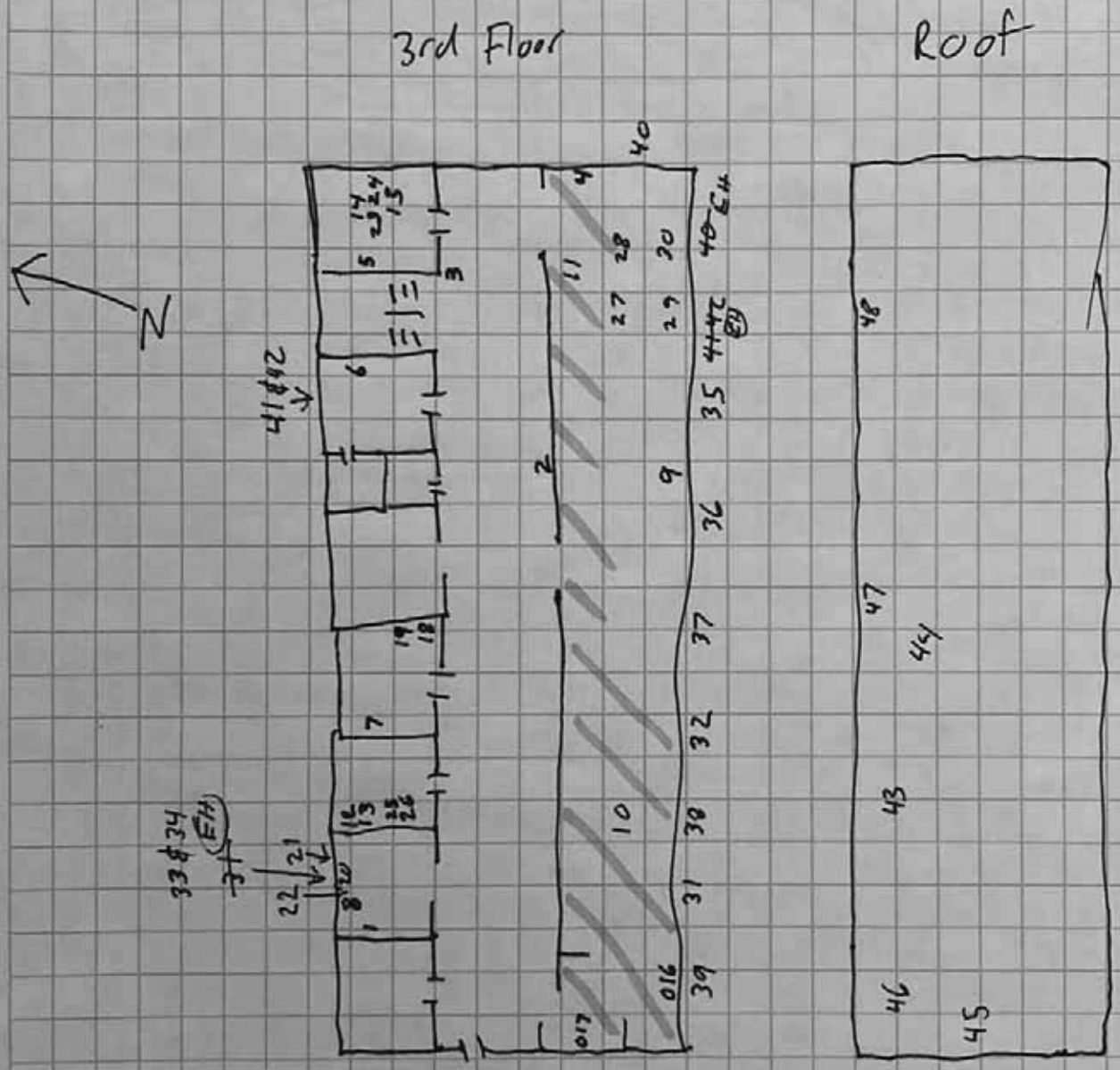
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

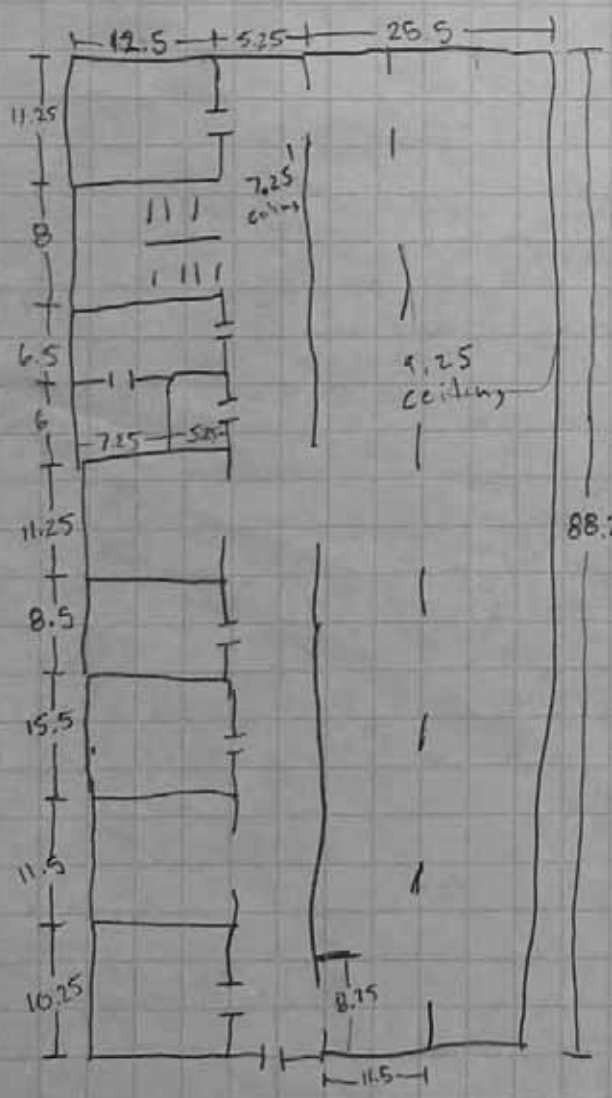
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____

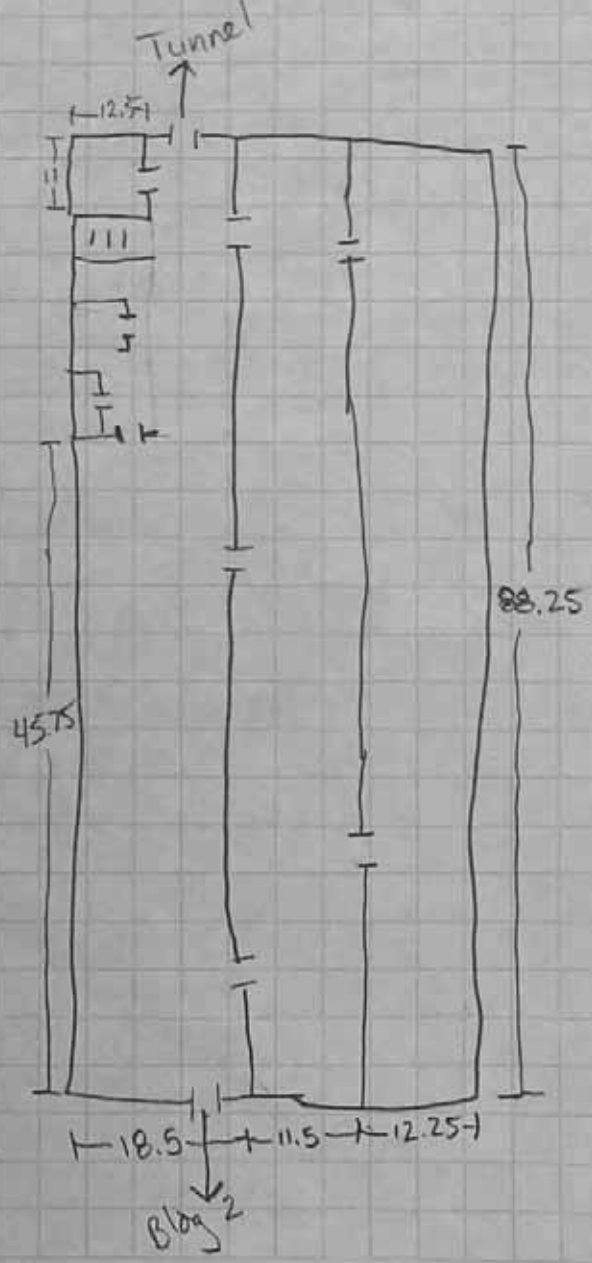
1st Floor has door at NW floors

N

Floors 1, 2, 3 same



Basement



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 - Basement W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

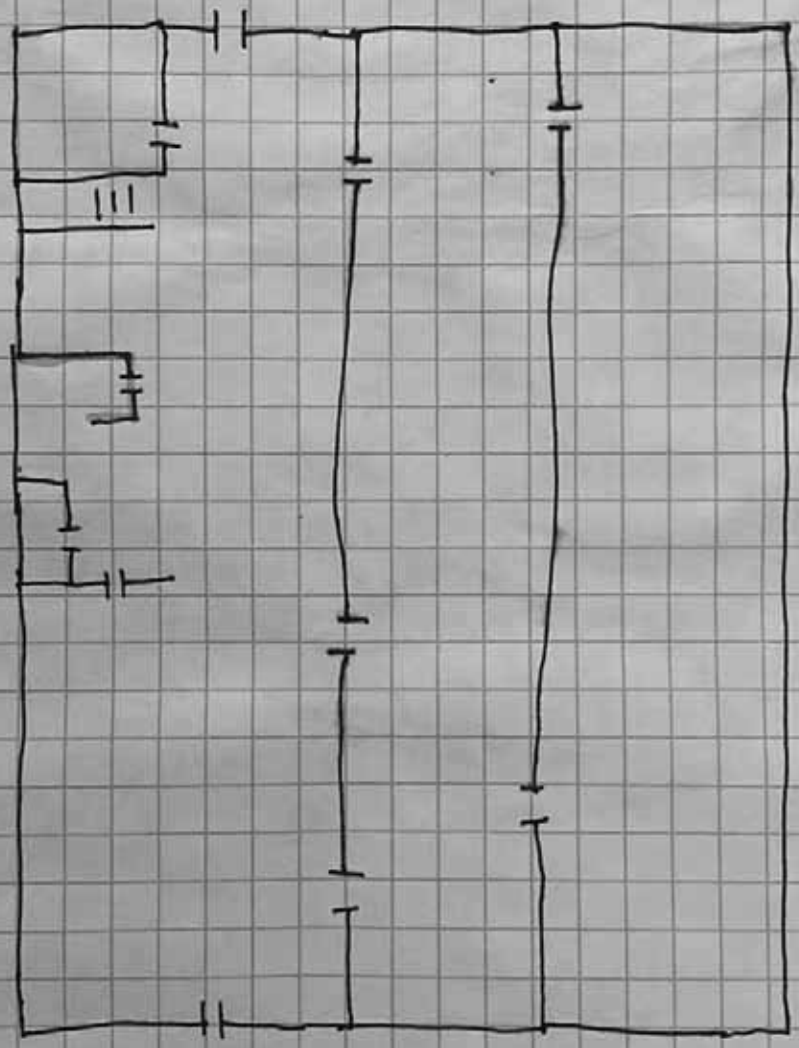
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



yellow plaster walls

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 - 1st Floor W.O. NO. ____

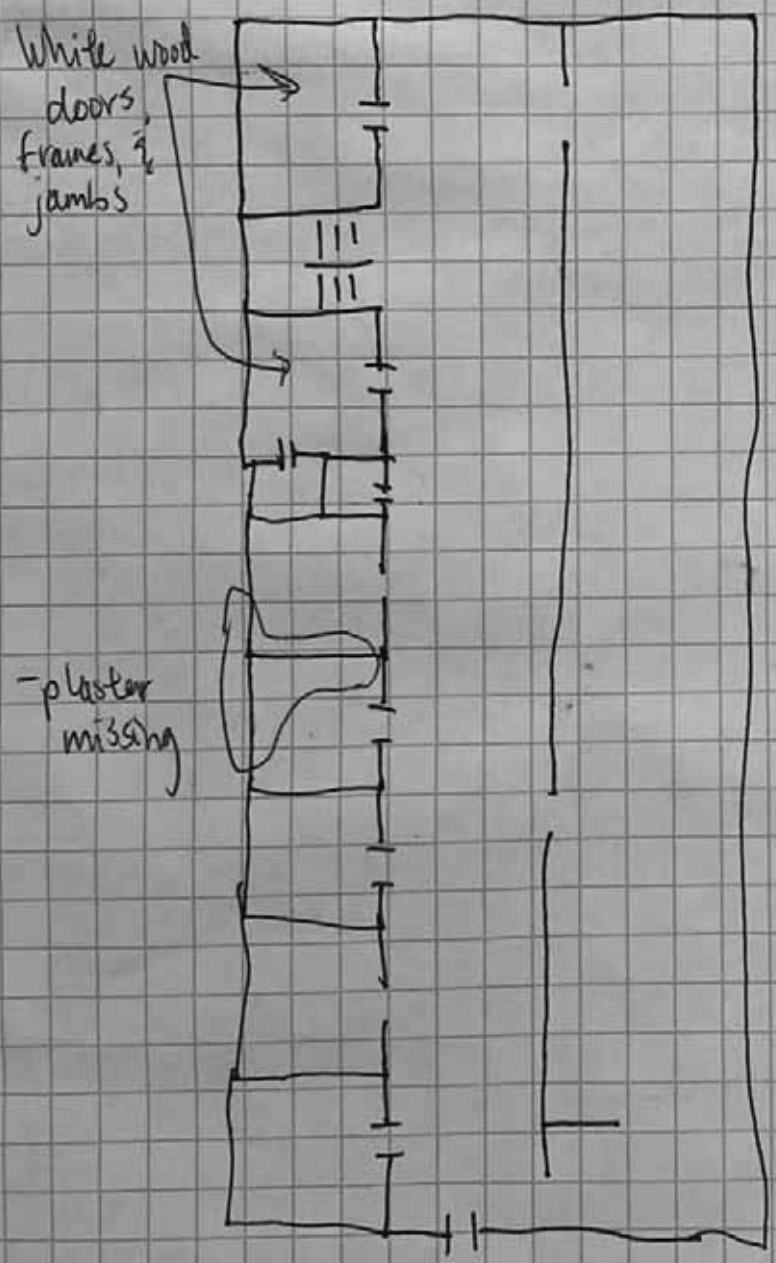
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



- Aqua plaster walls
- Pink plaster walls
- Yellow plaster walls
- White plaster walls
- Light blue plaster walls

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1 - 2nd Floor W.O. NO. ____

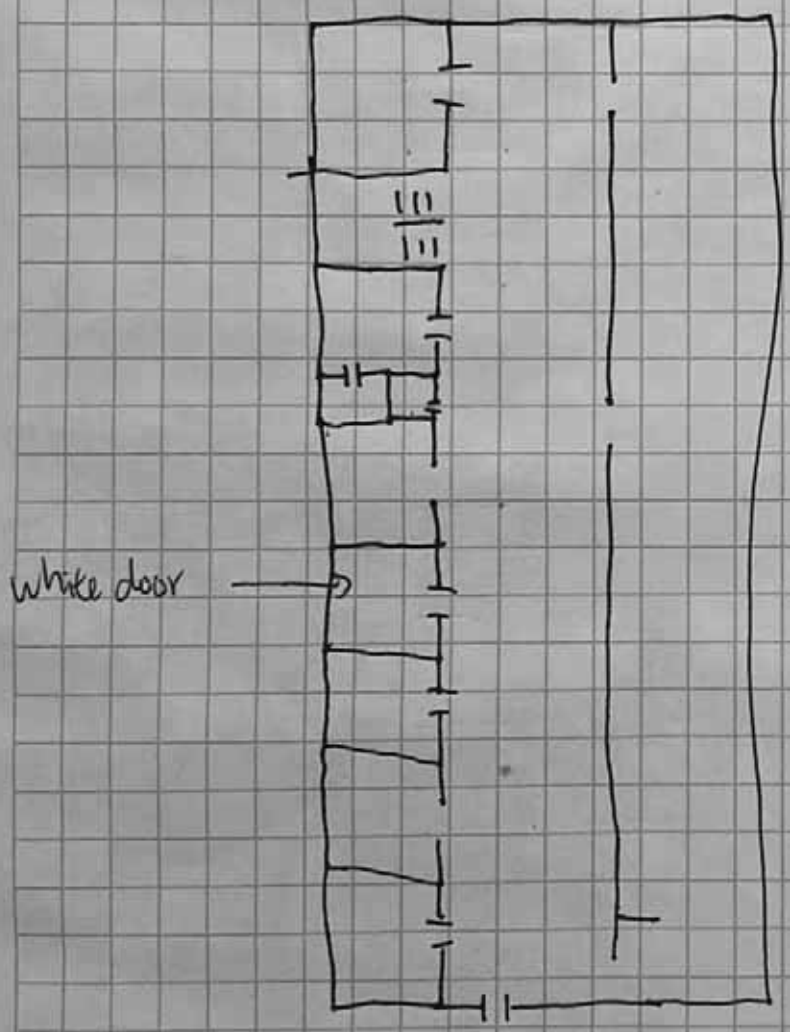
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



- Yellow plaster walls
- pink plaster walls
- coral walls (plaster)
- light blue plaster walls
- green plaster walls
- aqua plaster walls

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 1- 3rd Floor W.O. NO. ____

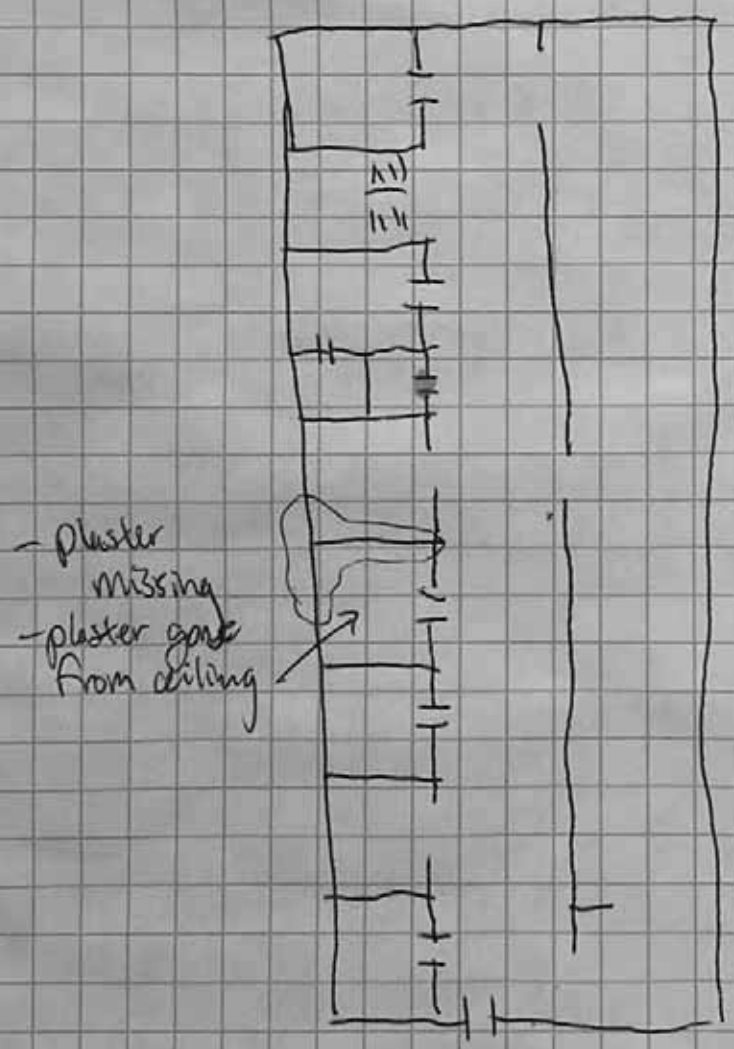
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



- Pink plaster walls in hallway
- Light blue plaster walls in main room
- Aqua walls in main room (plaster)
- Purple plaster walls
- White plaster walls
- False plaster ceiling negative
- Original white ceiling
- White door frame (see highlighted)

Project: San Haven Building 2

Date: 8/16/20

TDD:

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH02-PL01-001	Plaster	Roof		walls
002				
003	"			
004				
005				
FT01-006	Floor tile			12x12
007	"			
FB01-008	Fire Brick			
009	"			
JC01-010	Joint Compound			
011	"			
TX01-012	texture			Orange peel texture
013				
014				
015				
016				
CB01-017	Cove Base			throughout
018	"			
RS01-019	Roof Sealant			black
RS01-020	"			
RS01-021	"			DUP of 20
PL02-022	Exterior plaster			Exterior Plaster
023				
024				
025				
026				
RM01-027	Roof Material			
028	"			
RS02-029	Roof Sealant			Grey
030	"			"

Project: San Haven Building 2

TDD:

Date: 8/16/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH02-RF01-031	Roofing Felt	Roof		
032	"	"		
V001-033	Vibration Damener	4th Floor		
034	"			
PL03-035	Plaster			floors & ceilings
036	"			
037	"			
038				
039				
FT02-040	Floor Tile			12x12 white
041	"			
PL03-042	Plaster			
043	"			
LN01 044	Linoleum			floor
045	"			
PL03-046	Plaster			Dup of 42
TZ01-047	Terrazzo			
048	"			
W601-049	Window Glazing			Room NW corner
050	"			
JC02-051	Joint Compound			
052	"			
W602-053	Window Glazing			
054	"			
TX02 055	orange peel texture			
056				
057				
058				
059				
060				Dup of 59

Project: Sam Houston Building 2

Date: 8/16/20

TDD:

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH02-TX02-061	orange peel texture	4th Floor		
TX02-062	"			
MT01-063	Mastic			
064	"			
BM01-065	Black Brick Mastic			
066	"			
CB02-067	Cove Base			
068	"			
CP01-069	Carpet			
070	"			
BM02-071	Floor tile black mastic			
072	"			
WP01-073				
074				
FB01-075	Firebrick			
LC01-076	Leveling Compound			
077	"			
CP02-078	Carpet			
079				
BB03-080	Bump Guard			
081	"			Dup of 80
082	"			
FT03-083	Floor tile	3rd Floor		9x9
084	"			
VD01-085	Vibration Dampener			
FT02-086				
MT01-087	Mastic			
CT01 088	Ceiling Tile			
089	"			
WG01-090	Window Glazing			

Project: San Haven Building 2

Date: 8/16/20

TDD:

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH02-WP01-091	Wall paper	3rd Floor		
DT01-092	Duct Tape			
093	"			
CB02-094	Cove Base			
JC02-095	Joint Compound			
PL04-096	"			
097	Plaster			
098				
099				Ceiling
100				
101				
102				
103				Dup of 101
TX03-104	Texture			
105				
106				
107				
108				
109				
110				
FB01-111	Fire brick			
PJ01-112	Pipe Joint Cement			
113	"			
DT01-114	Duct Insulation			All Rooms
115	"			
116	"			
CP03-117	Carpet			
118	"			
FT04-119	Floor Tile			9X9
120				

Project: San Haven Building 2

Date: 8/16/20 & 8/17/20

TDD:

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH02-FT04-121	Floor Tile	3rd Floor		Dup of 120
LC02 122	leveling compound			
LC02 ~~EPOXY~~ 123	"			
CP04-124	Carpet			
125	"			
FT05-126	Floor Tile			9x9
127	"			
WG02-128	Window Glaze			under exterior window sills
129	"			
VD01-130	Vibration Dumpener	2nd Floor		8/17/20
TZ01-131	Terrazzo			
CT01-132	Ceiling Tile			
LN01-133	Linoleum			
FT02-134	Floor Tile			12X12 white
CB02-135	Cove Base			
CP04-136	Carpet			Grey
137	"			
FB01-138	Firebrick			
DT01-139	Duct Tape			
WP01-140	Wall Paper			
WP02-141	Wall Paper			Yellow
142	"			
143	"			Dup of ~~144~~ 141
WG01-144	Window Glazing			
JC02-145	Joint Compound			
GP01-146	Glue Puck			
147	"			
PL05-148	Plaster			
149	"			
150	"			

Project: Sanitarium Building 2

TDD:

Date: 8/17/20

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH02-PL05-151	Plaster	2nd floor		walls
152	"			
153	"			
154	"			
TX04-155	Texture			walls - hallway & stair walls
156	"			
157	"			
158	"			
159	"			
MT02-160	Mastic			
161	"			
162	"			Dup of 161
FL02-163	Floor Tile	1st Floor		12x12 white
FB01-164	Firebrick			
TZ01-165	Terrazzo			
BM01-166	Black Mastic			On brick
CB02-167	Cove Base			
LN01-168	Linoleum			white
CP05-169	Carpet			
170	"			
PL06-171	Plaster			walls
172	"			
173	"			
174	"			
175	"			
176	"			ceiling
177	"			
CP06-178	Carpet			Yellow
179	"			
CP07-180	Carpet			Red

Project: Sunhaven Building 2

Date: 8/17/20

TDD:

Inspector: M. Cheney

Sample ID	Material	Location	Estimated Extent	Notes
SH02-CP07-181	Carpet	1st floor		
182	"			Dup of 181
JC01-183	Joint Compound			
WP01-184	Wall paper			tan
TX05-185	Texture			walls
186	"			
187	"			
188	"			
189	"			

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - 1st floor W.O. NO. ____

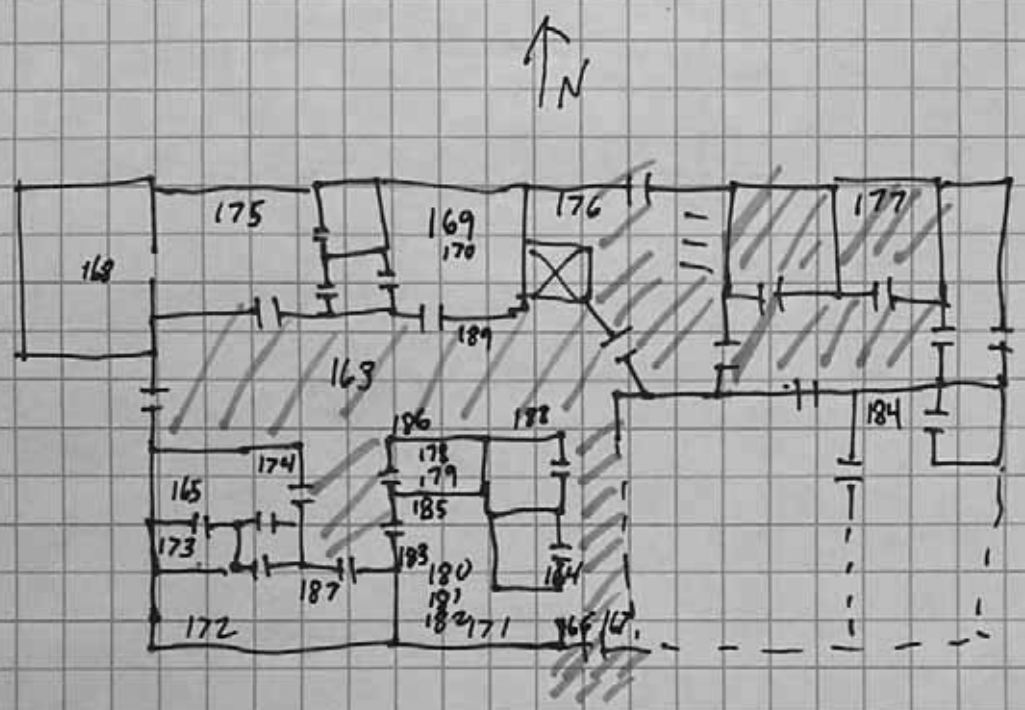
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



Floor Tiles (12 x 12)

Plaster

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - 2nd Floor W.O. NO. ____

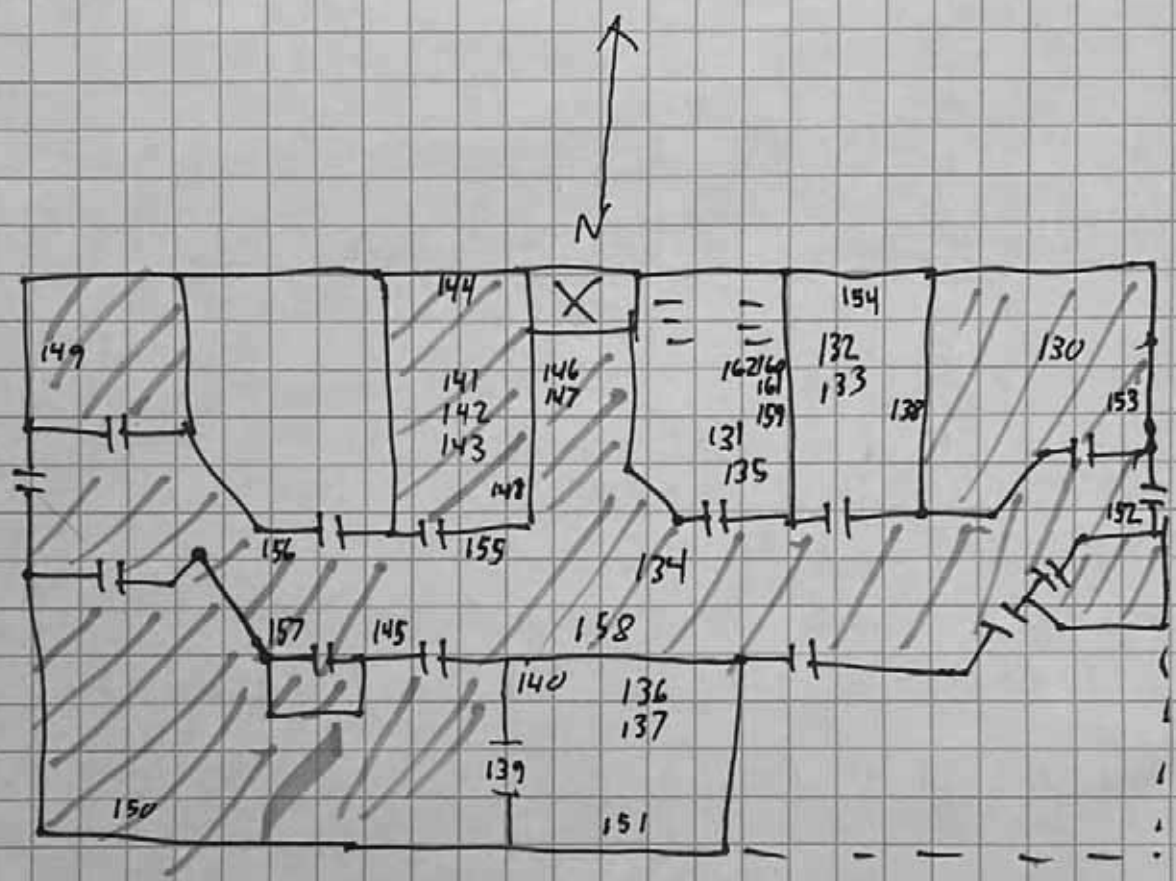
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



Floor Tiles (12 x 12) - No 9x9

Plaster

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 – 3rd Floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

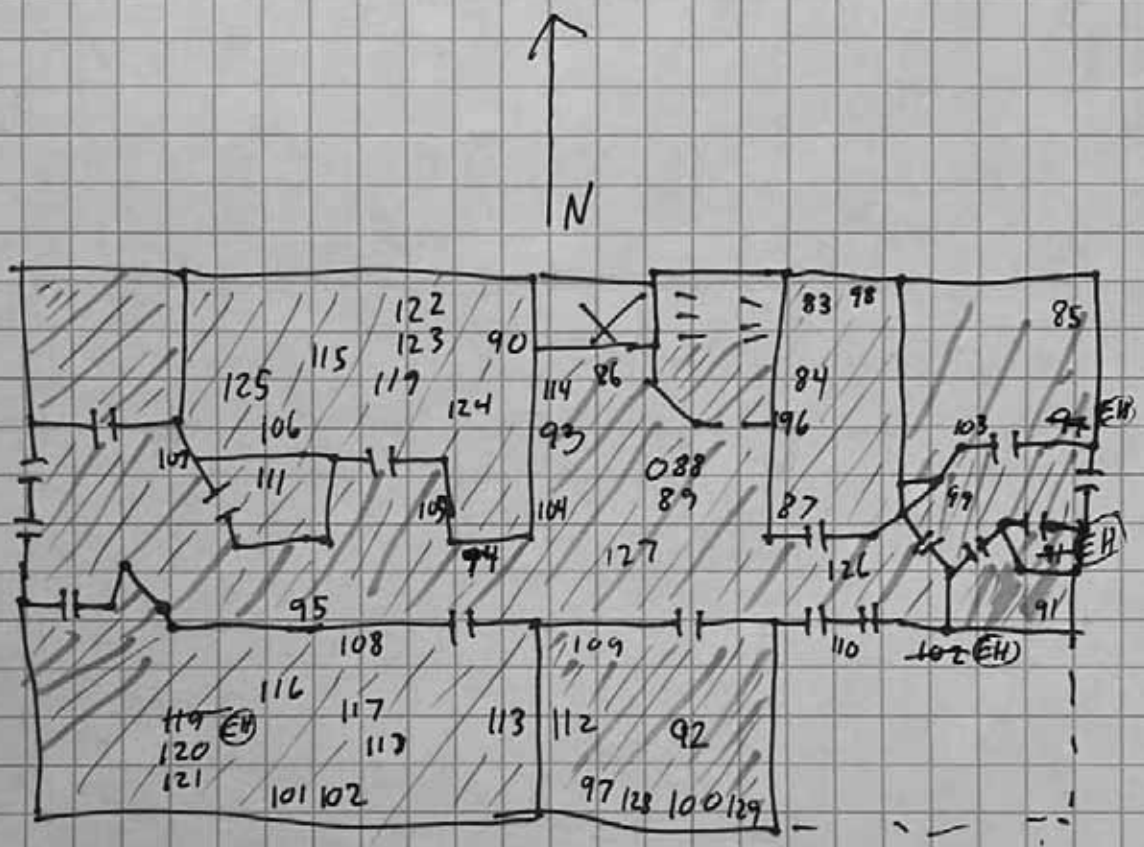
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



/// Floor Tiles (9x9)

/// Floor Tiles (12x12)

Plaster

Carpet

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - 4th Floor W.O. NO. ____

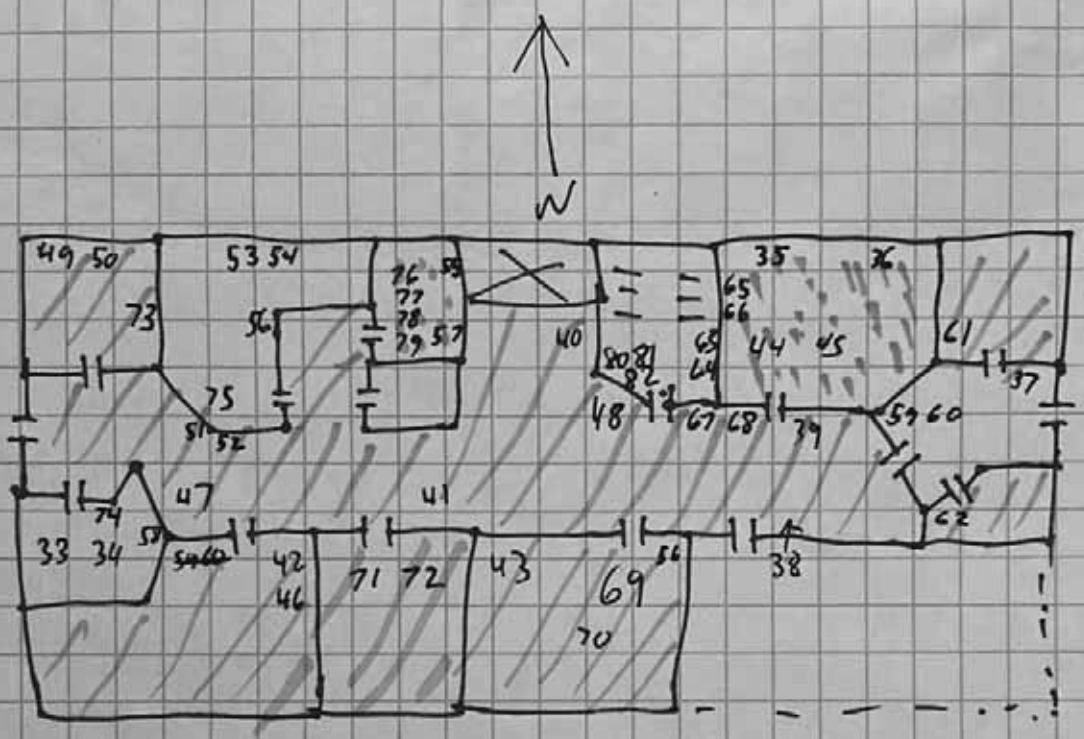
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



Linoleum

floor tile

~~[illegible]~~ plaster

carpet 01

Carpet 02

19P-0006

an employee-owned company

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - Roof W.O. NO. ____

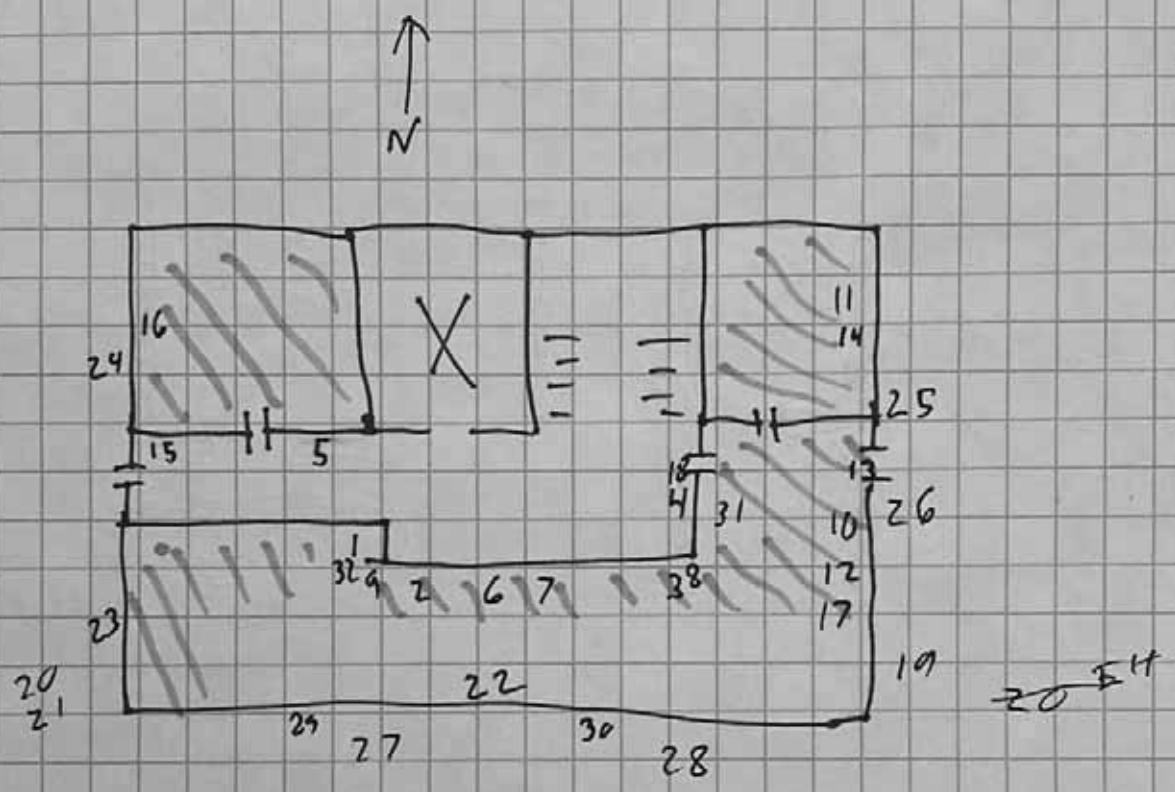
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



Drywall

Floortile

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

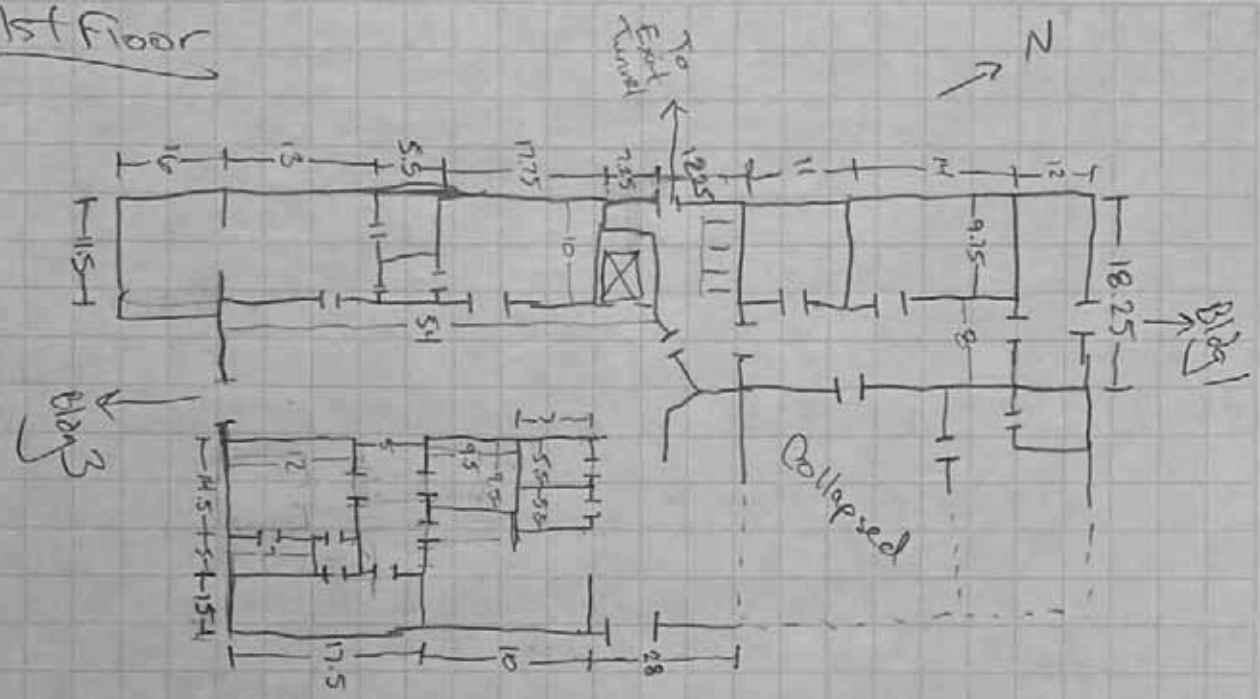
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____

1st floor



WESTON SOLUTIONS

SHEET ____ of ____

ENT/SUBJECT Building 2 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

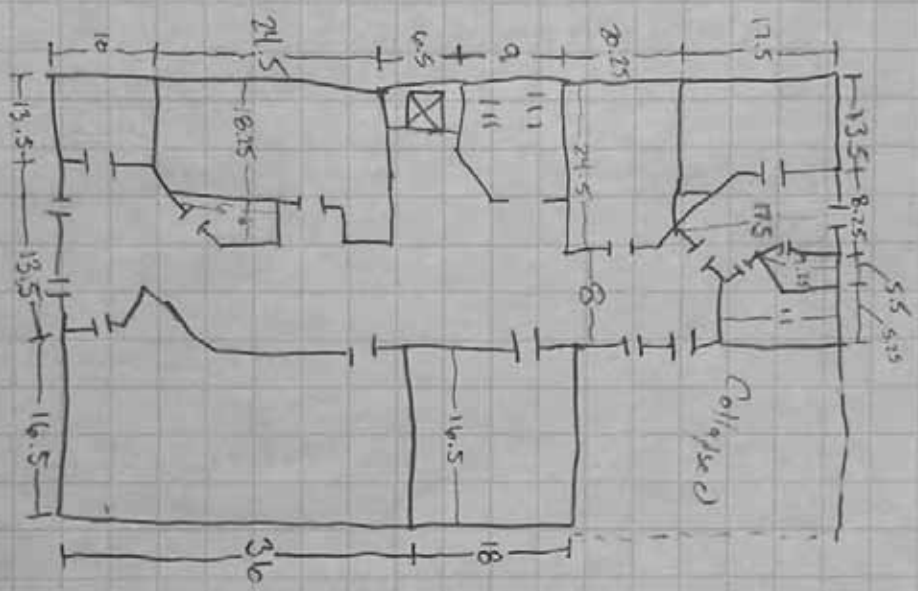
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

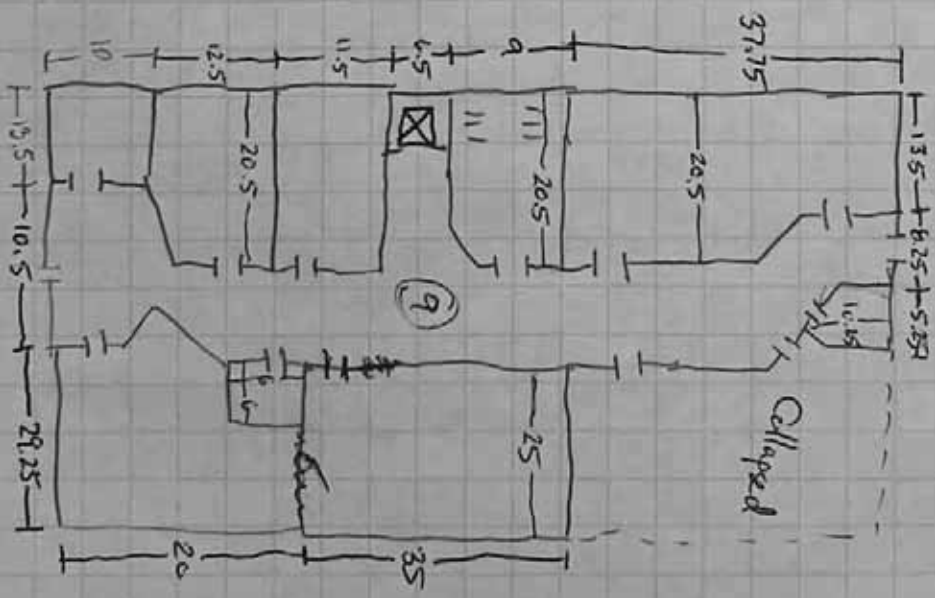
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____

3rd



2nd



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

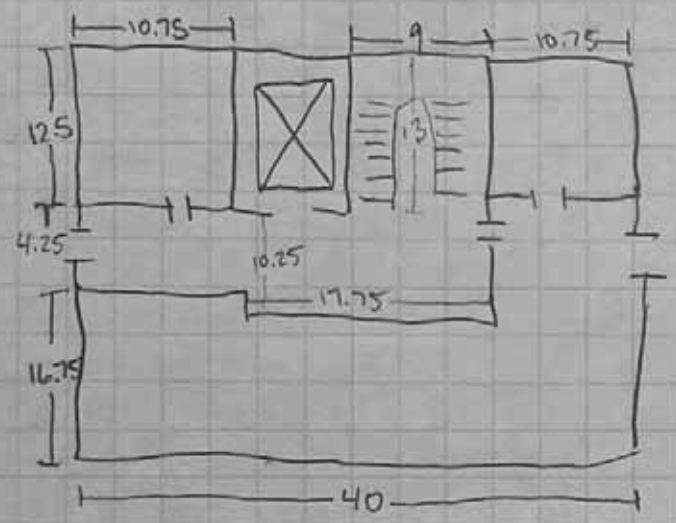
MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

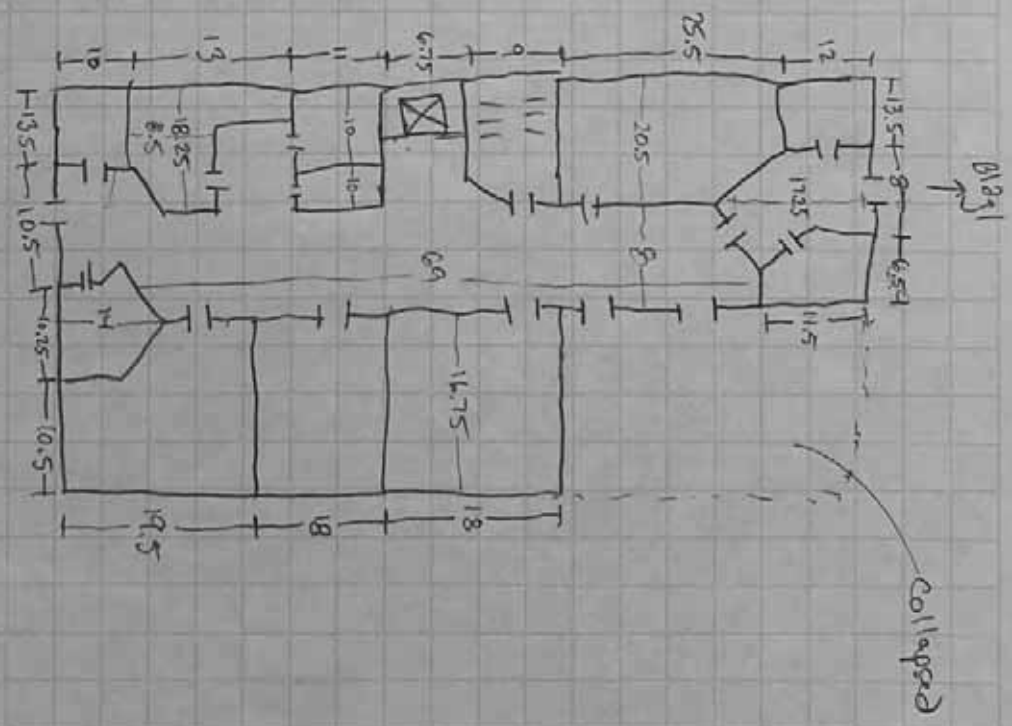
APPROVED BY ____ DEPT ____ DATE ____

Roof

N



4th



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - 1st Floor W.O. NO. ____

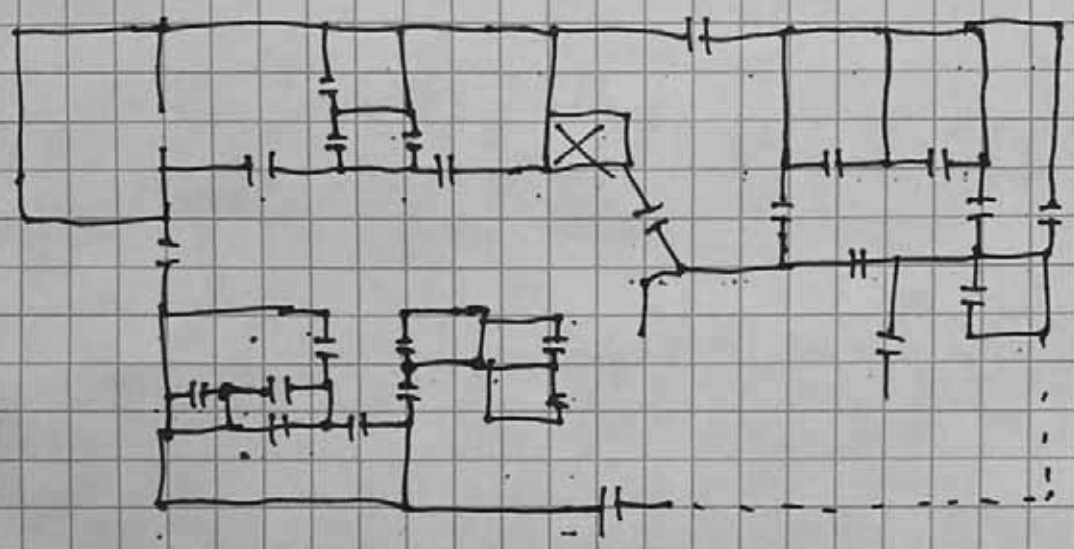
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



- white plaster walls
- lt blue plaster walls
- cream plaster walls

- White wood window frames
- brown wood window frames
- lt blue metal door frames
- white metal door frames

Exterior white wood window frames

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - 2nd Floor W.O. NO. ____

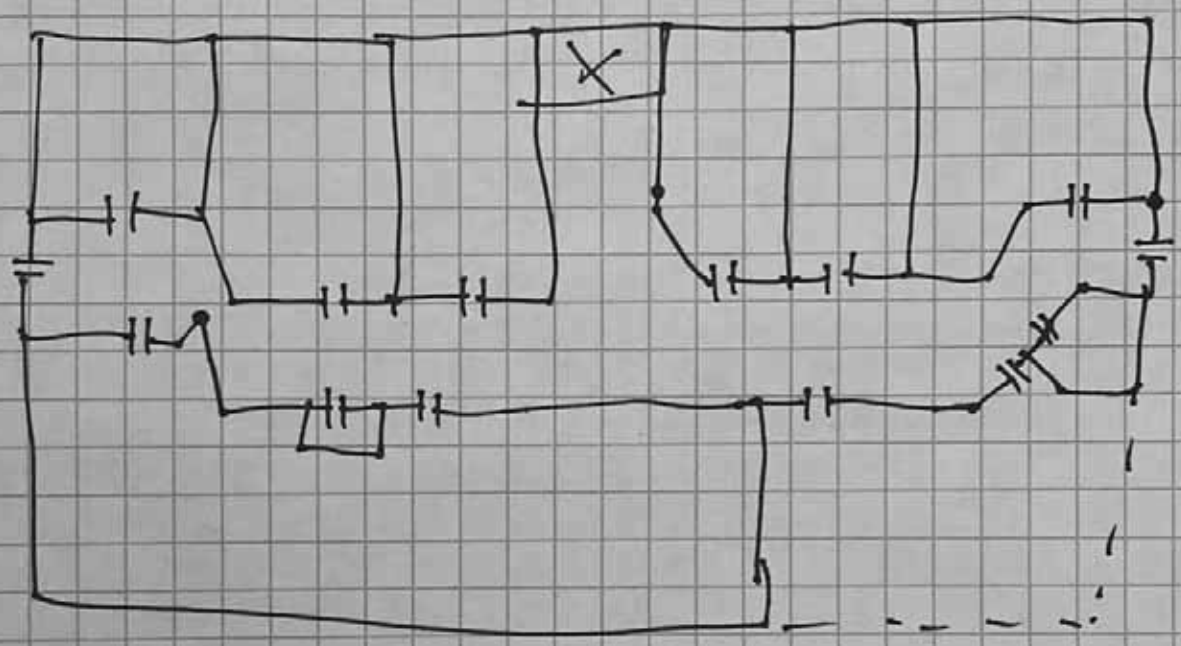
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



- white plaster walls
- aqua plaster walls
- pink plaster walls
- yellow plaster walls

- brown wood window frames

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2- 3rd Floor W.O. NO. ____

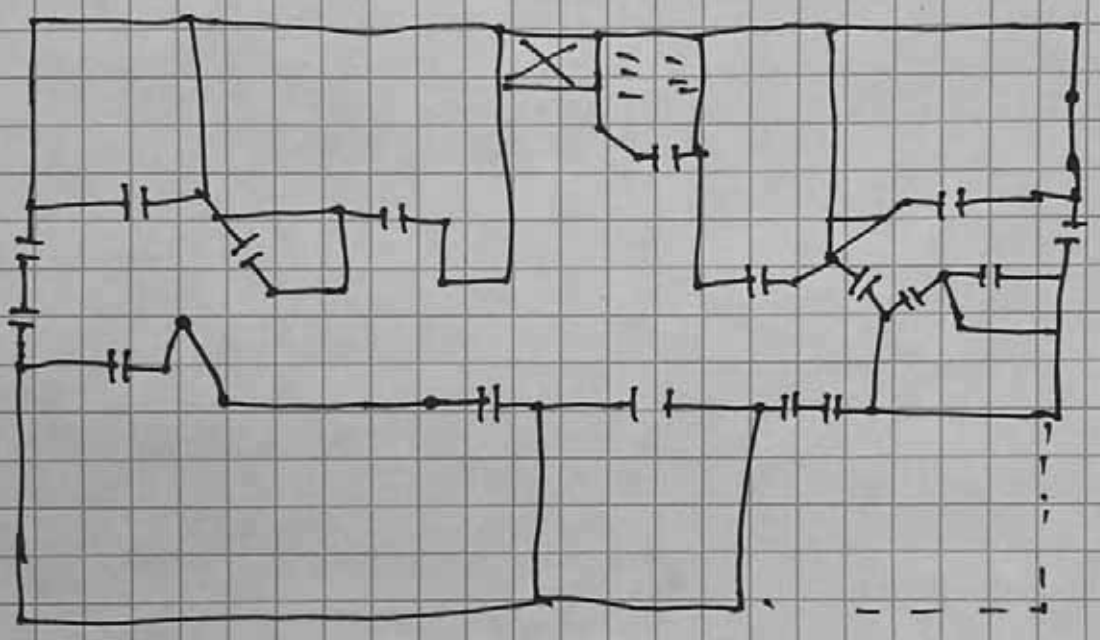
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



Plaster Walls
- aqua

- white wood window frames
- brown wood window frames

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - 4th Floor W.O. NO. ____

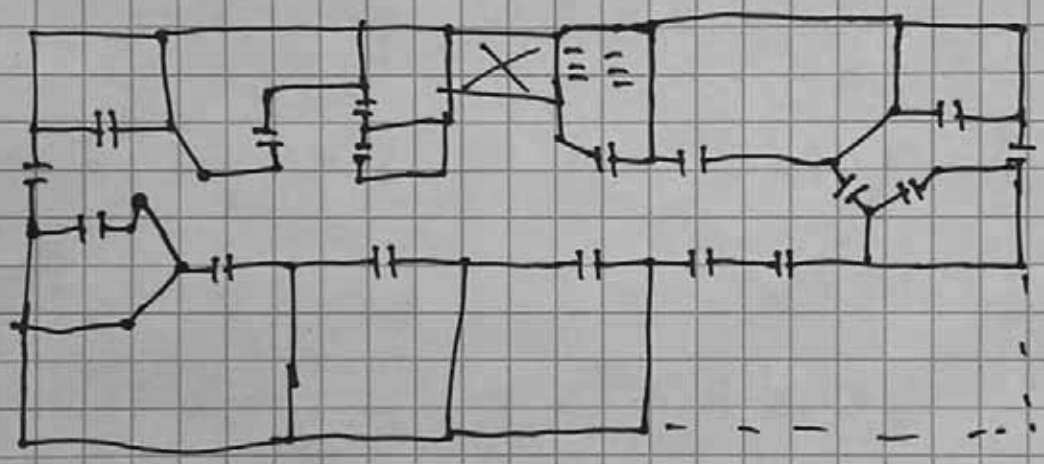
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



- white w/ lt blue walls (plaster)
- white wood window frames
- white plaster walls
- white & aqua plaster ceiling (assumed)
- brown wood window frame
- aqua plaster walls

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 2 - Roof W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

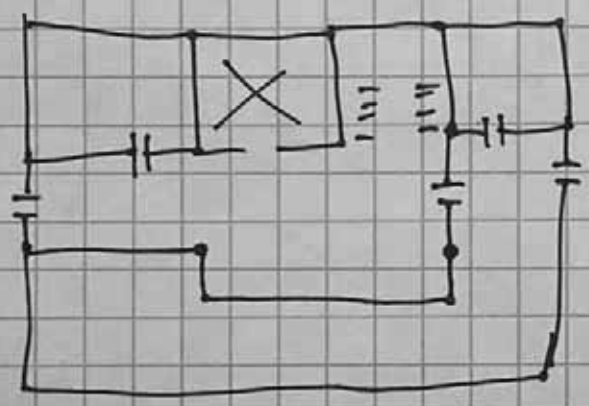
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



- White plaster walls
- white plaster ceiling
- white built-in
- brown wood window frame
- white wood window frame
- aqua plaster walls

Project: San Haven Building 3

TDD:

Date: 8/17/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH03-PL01-001	Plaster	~~Roof/6th floor~~ Roof		walls & ceilings
002	↓	↓		↓
003				
004				
005				
TZ01-006	Terrazzo			floor
007	"			
CP01-008	Carpet			~~black~~ brown
009	"			"
WC01-010	Window Caulking			grey
011	"			"
WG01-012	Window Glaze			white
013	"			"
RM01-014	Roof Material			Roof coating - black
015	"			"
RM02 016	Roof Material			Roof flashing - black
017	"			
ST01 018	Stair tread			black
019	"			"
020	"			DUP of 019
DI01-021	Duct Insulation			
022	"	↓		
DC01-023	Door Caulk	~~6th floor~~ Roof		
024	"	↓		
WG02-025	Window Glazing			
026	"			
CT01-027	Ceiling Tile	6th floor		white
028	"	↓		
CP02-029	carpet			Green
030	"	↓		

Project: San Haven Building 3

TDD:

Date: 8/17/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH03 - FT01 - 031	Floor tile	6th Floor		white
032	"			"
CP03 - 033	Carpet			yellow
034	"			"
WG03 - 035	Window Glazing			
036	"			
CP04 - 037	Carpet			light green
038	"			
CP05 - 039	Carpet			
040	"			
CB01 - 041	Covebase			black
042	"			
043	"			DUP of 42
DI02 - 044	Duct Insulation			
045	"			
046	"			
VD01 - 047	Vibration Dampener			
048	"			
PL02 - 049	Plaster			
050	"			
051	"			
052	"			
053	"			
054	"			
055	"			
TX01 - 056	Textures			
TX01 - 057				
058				
059				
060				

Project: San Haven Building 3

TDD:

Date: 8/17/20

Inspector: M. Cherns

Sample ID	Material	Location	Estimated Extent	Notes
SH03-TX01-61	Texture	6th Floor		DUP of 61
JC01-062	Joint Compound			
063	"			
FT02-064	Floor Tile			12x12 Beige with white streaks
065	"			
VC02-066	Window Caulking	5th floor		
WC02-067	"	"		
FT01 068	Ceramic Tile			
069				
FT01-070				
PL03-071	Plaster			Floor.
072	"			
073	"			
074	"			
075	"			
076	"			
077	"			
VD01-078	Vibration Dampener			
DT03-079	Duct Insulation			
TX02-080	Texture			
081				DUP of 80
082				
JC01-083	Joint Compound			
PI01-084	Pipe Insulation			Air cell
PI01-085	"			"
086	"			"
TL01-087	Ceramic Tile	4th floor		
FT01-088	Floor Tile			12x12
LN01-089	Linoleum			
LN01-090	"			

Project: Sam Houston Building 3

TDD:

Date: 8/17/20

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH03- PL04-091	Plaster	3rd-4th floor		
092	↓	↓		
093	↓	↓		ceiling
VD01-094	Vibration Dampener	↓		
DI01-095	Duct Insulation	↓		
PL04-096	Plaster	↓		
097	↓	↓		
098	↓	↓		
099	↓	↓		
TX03-100	Texture	↓		
101	"	↓		DUP of 100
102	"	↓		
TZ01-103	Terrazzo	↓		
JC01-104	Joint Compound	↓		
TL01-105	Ceramic Tile	3rd ~~2nd~~ floor		
FT01-106	floor tile	↓		white
CB01-107	Cove base	↓		
TZ01-108	Terrazzo	↓		
LN02-109	Linoleum	↓		white
110	"	↓		"
111	"	↓		DUP of 110
WG01-112	Window Glazing	↓		
WG02-113	"	↓		white
PL05-114	Plaster	↓		walls
115	"	↓		
116	"	↓		
117	"	↓		
118	"	↓		
119	"	↓		ceiling
120	"	↓		

Project: San Haven Building 3

Date: 8/18/20

TDD:

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH03-TX04-121	Texture	3rd floor		walls
122	"			"
JC01-123	Joint Compound			wall
DI04-124	Duct Insulation			
125	"			
126	"			
WP01-127	Wall Paper			
128	"			
129	"	2nd Floor		
JC02-130	Joint Compound			
131	"			
CP06-132	Carpet			Grey
133	"			
FT03-134	Floor tile			12x12 white
135	"			
PL06-136	Plaster			walls
137	"			
138				
139				
140				
141				
142				
TL02-143	Ceramic Tile			Green, Surgery walls
-144				
-DP01-145	Door Paper			
-146	"			Surgery room door
CT02-147	Ceiling tile			
148	"			
149	"			Dup of 148
CP07-150	~~CP07~~ Carpet			brown

Project: Sam Houston Building 3

TDD:

Date: 8/18/20

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH03-CP07-151	Carpet	2nd floor		
CP08-152	Carpet			
153	"			
DI02-154	Duct Insulation			yellow & green
BJ01-155	Boiler Jacket			black
156	"			"
157	"			"
VD01 158	Vibration Dampener			
PJ01 159	Pipe Joint		3 fittings	
160	"			
CB01-161	Core Base			
PL08-162	Plaster	1st floor (Morgue/Basement)		walls/Ceiling
-163				
-164				
-165				
-166				
PP01-167	Fire Proofing			
168	"			
169	"			
PL08-170	plaster			Dup of 163
DG01-171	~~Brick & Mortar~~ ~~Door Gasket~~			
172				
BM01 173	Brick Mortar			
174	"			

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT _____ W.O. NO. _____

TASK DESCRIPTION Bldg 3 - Basement TASK NO. _____

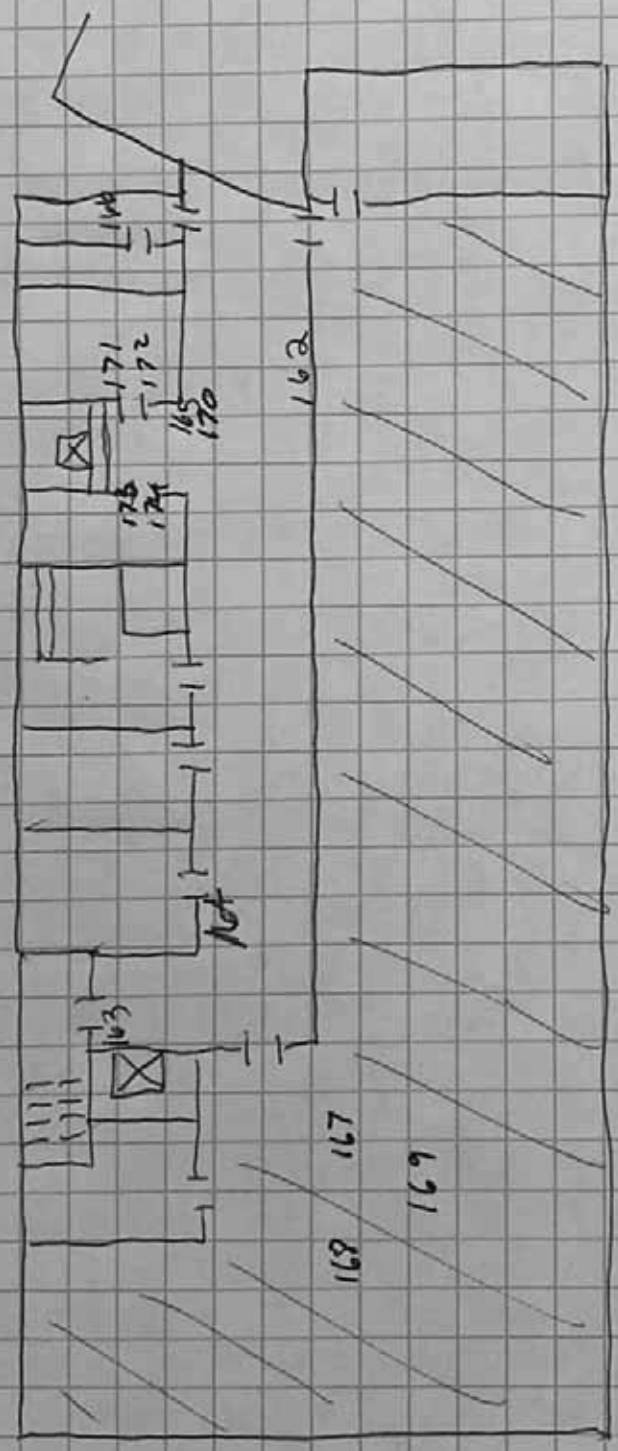
PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____

DEPT _____ DATE _____



white plaster walls

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT _____ W.O. NO. _____

TASK DESCRIPTION bldg 3- 2nd floor TASK NO. _____

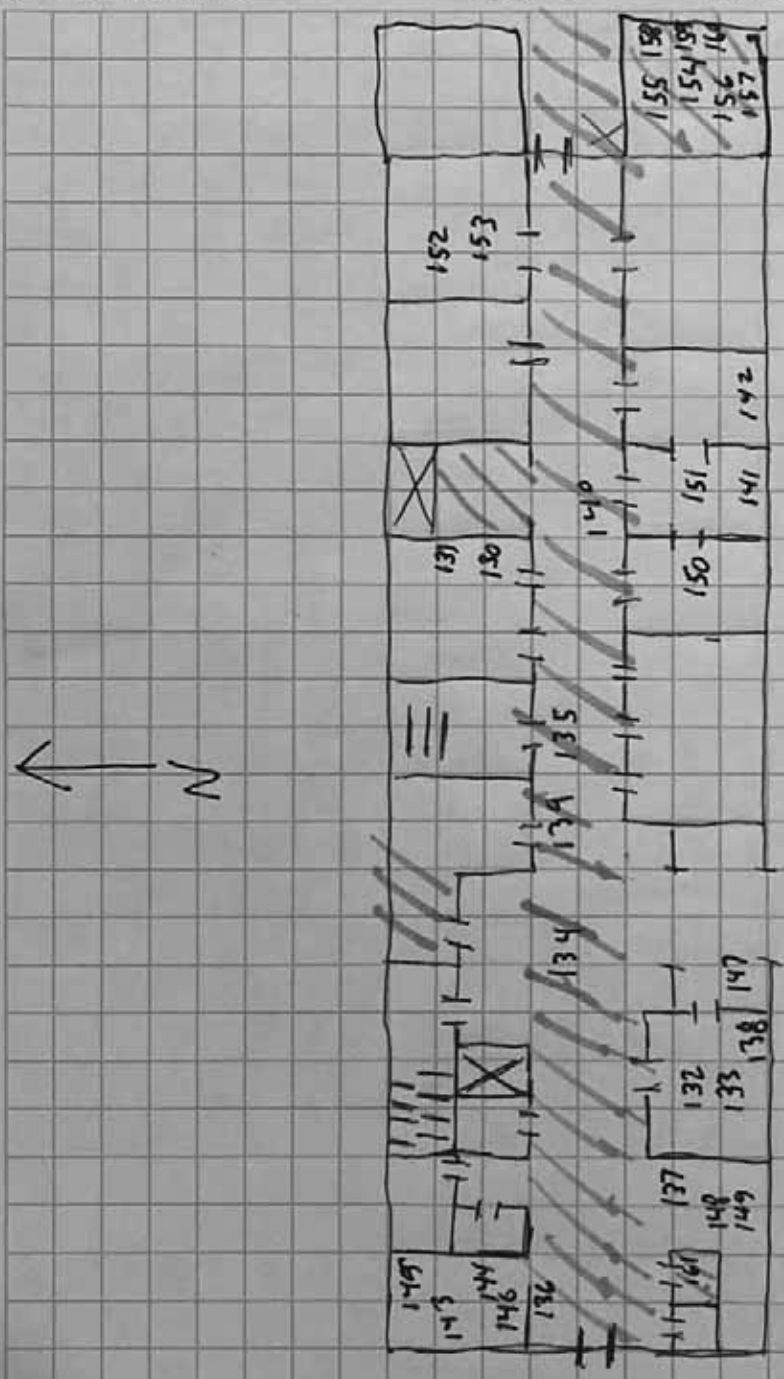
PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____

DEPT _____ DATE _____



Floor Tiles (12x12)

Plaster

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Bld 93-35

W.O. NO. ____

TASK DESCRIPTION ____

TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

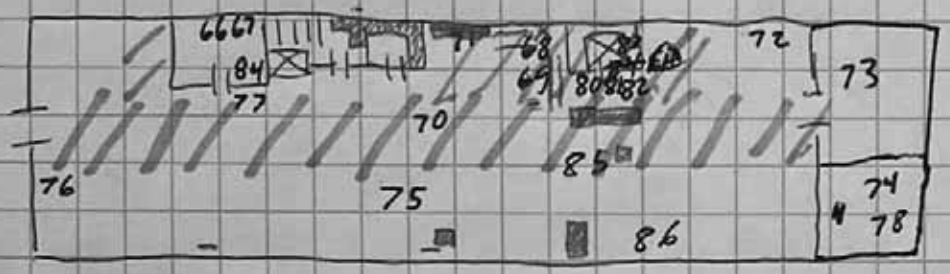
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____

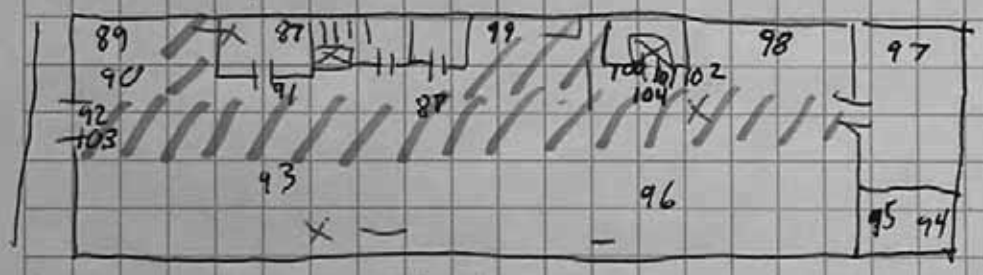
5th Floor

N



5

4th Floor



4

3rd Floor

3

Floor Tile (12X12

19P-0006

an employee-owned company

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT _____ W.O. NO. _____

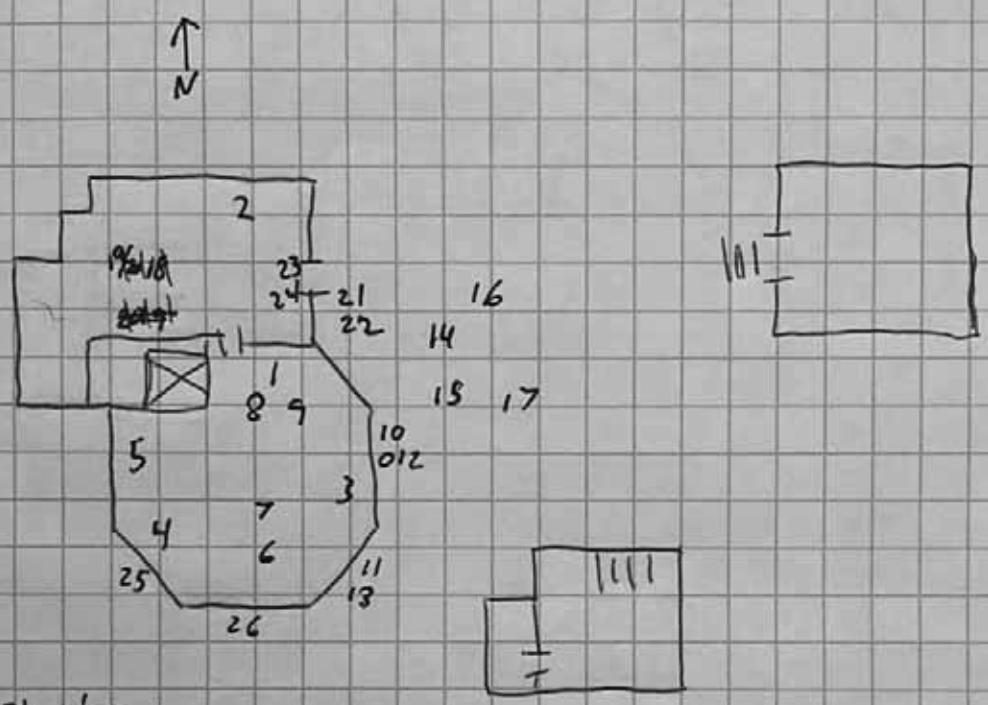
TASK DESCRIPTION bldg 3 - 6th floor, roof TASK NO. _____

PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

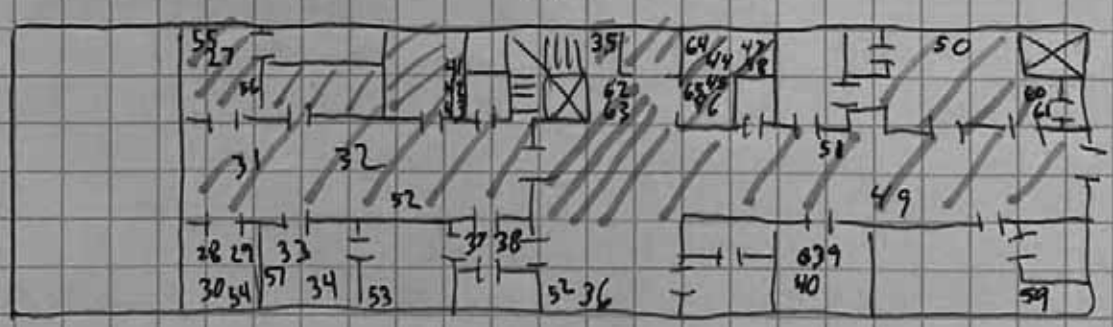
APPROVED BY _____ DEPT _____ DATE _____



Plaster

Floor Tiles (12 X 12) FT01

Floor Tiles (12 X 12) FT02



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT _____ W.O. NO. _____

TASK DESCRIPTION _____ TASK NO. _____

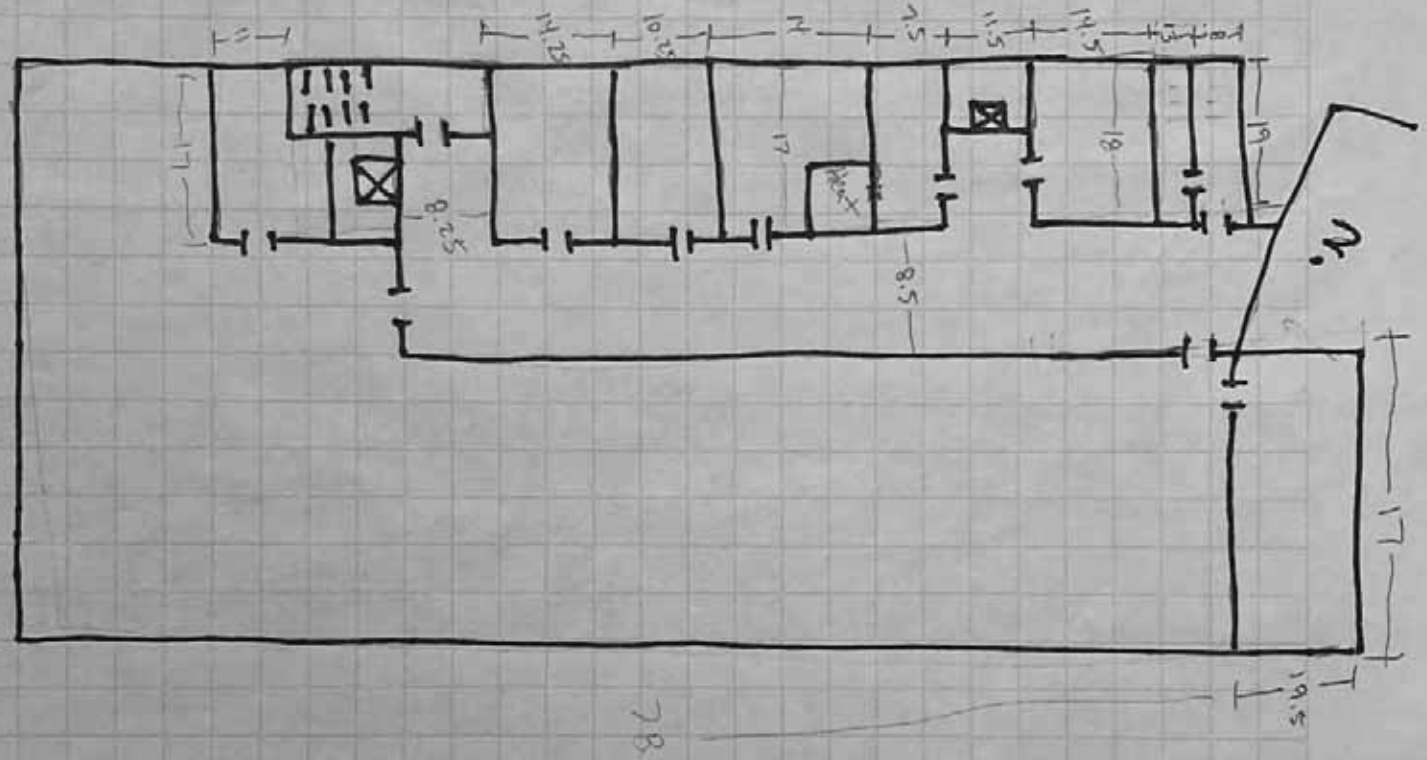
PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____ DEPT _____ DATE _____

Building 3 ~~basement~~ 1st floor



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 3 2nd Floor W.O. NO. ____

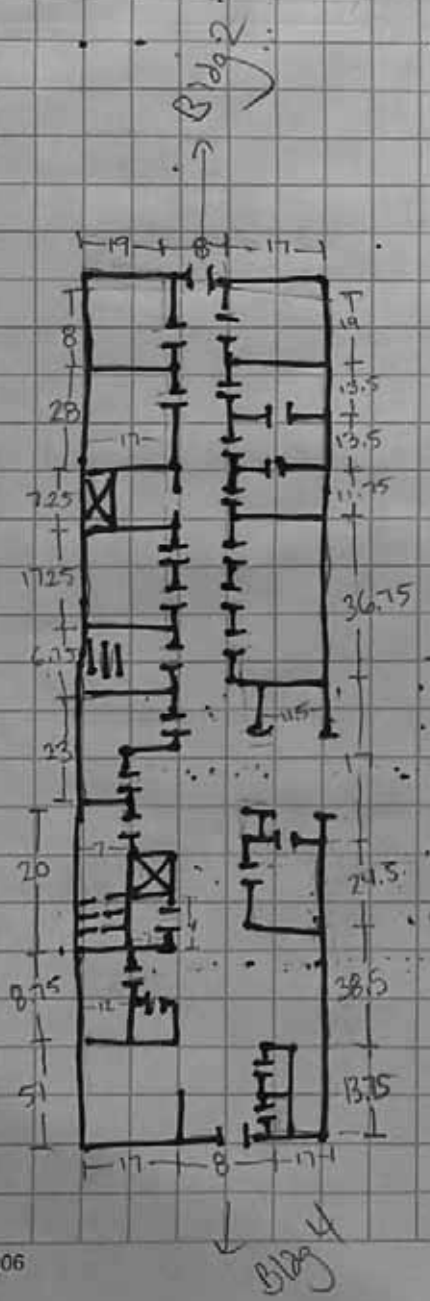
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Bldg 3-3-5 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

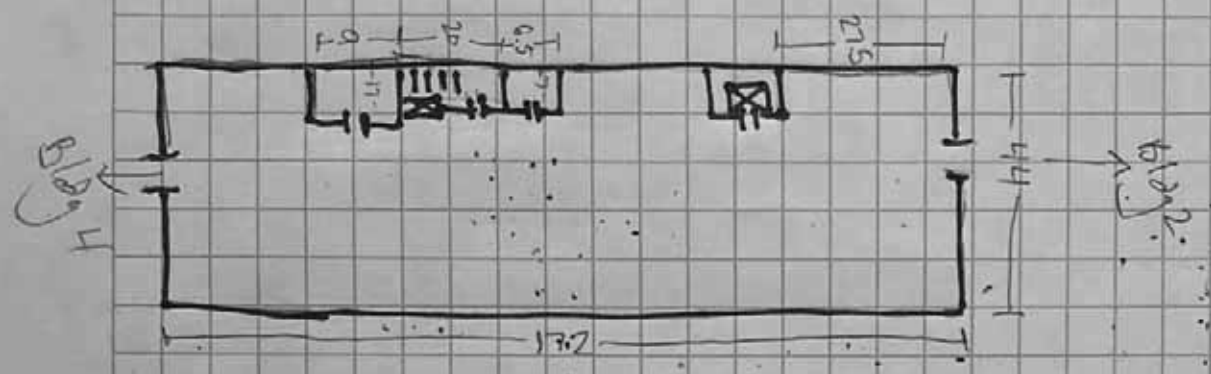
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

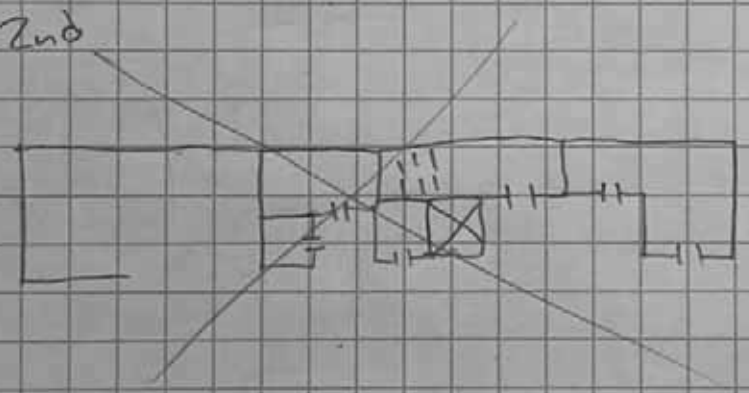
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____

Building 3-5th, 4th, 3rd



2nd



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 3 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

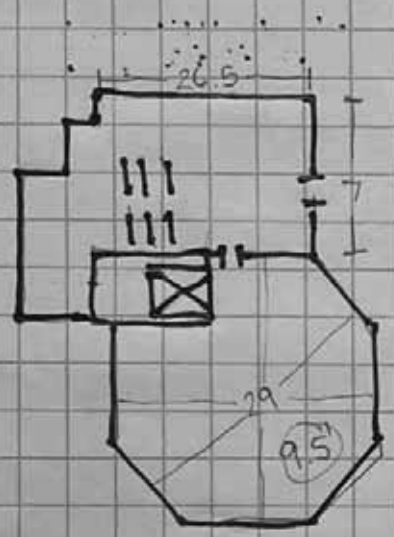
PREPARED BY ____ DEPT ____ DATE ____

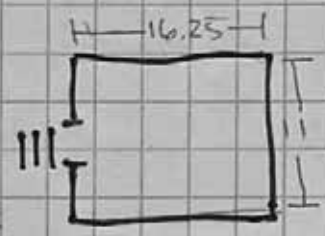
MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____

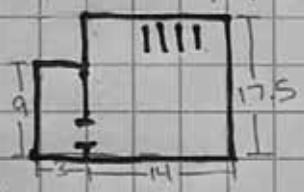
Roof





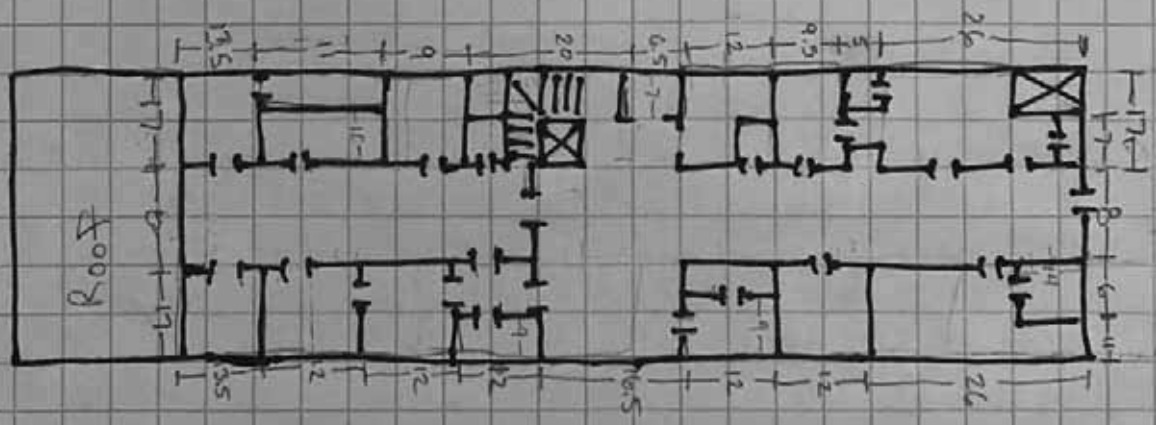
(Elevator Equipment)

(Elevator Equipment)



Above

6th



WESTON SOLUTIONS

SHEET ___ of ___

CLIENT/SUBJECT _____ W.O. NO. _____

TASK DESCRIPTION bldg 3- 2nd floor TASK NO. _____

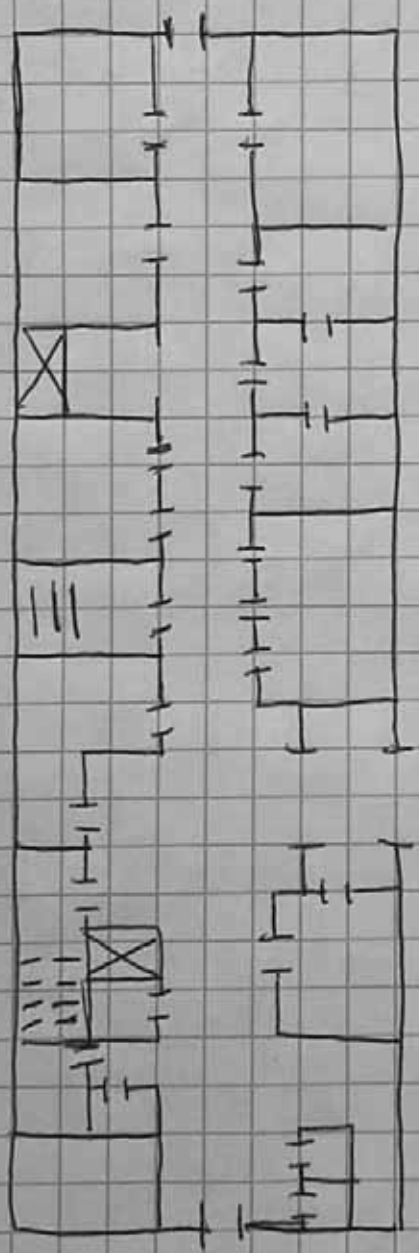
PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____

DEPT _____ DATE _____



White wood window frames
Brown wood door frame

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Bldg 3-3-5 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

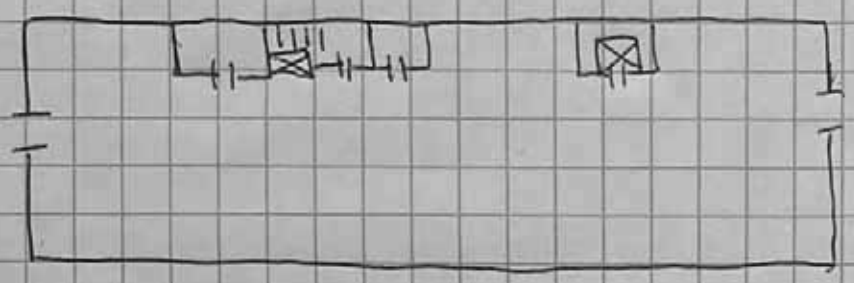
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

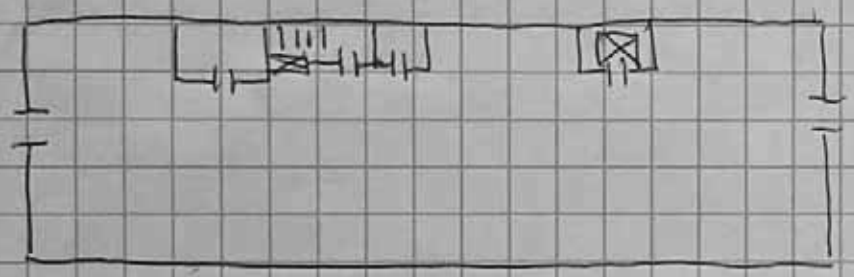
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____

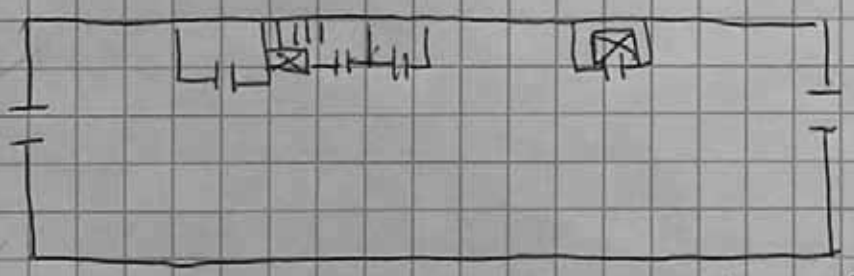
white Plaster walls
white wood window frames



5



4



3

white plaster walls
Green-ish Plaster walls
white wood window frames
pink plaster walls

WESTON SOLUTIONS

CLIENT/SUBJECT _____ SHEET ____ of ____

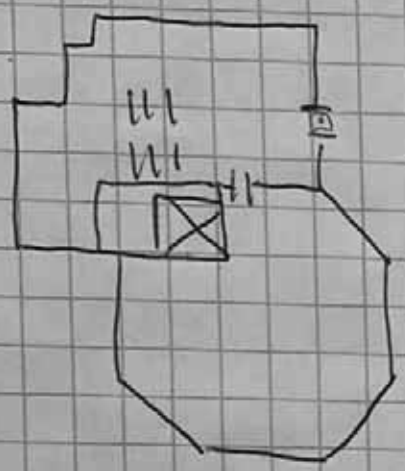
TASK DESCRIPTION bldg 3 - 10th floor, roof W.O. NO. _____

PREPARED BY _____ DEPT _____ DATE _____ TASK NO. _____

MATH CHECK BY _____ DEPT _____ DATE _____

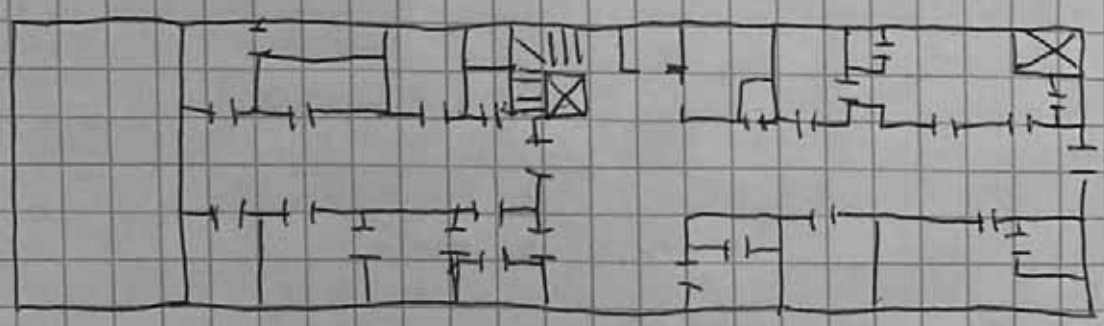
METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____ DEPT _____ DATE _____



Positive LBP

white wood window frame
red wood ~~window~~ door frame
black wood door frame



Positive LBP

white wood window frame

Project: Sam Haven - Building 4

Date: 8/15/20

TDD:

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH04-PL01-001	Plaster	3rd Floor		
002	"			
003	"			
004	"			
005	"			
006	"			
007	"			
T201-008	Terrazzo			Floor
009	"			↓
WC01-010	Window Caulk			
011	"			
FT01-012	Floor Tile			12x12 white
013	"			↓
TL01-014	Ceramic Tile			white
015	"			"
FB01-016	Firebrick			white
FB01-017	"			"
WP01-018	Wall Paper			orange flowers
019	"			"
WP02-020	↓			Blue flowers
021				↓ Dup of 20
022				↓ ~~Dup~~
WP03-023				blue w/ white flowers
024				↓
WP04-025				white w/ blue flowers
026				"
WP05-027	↓			white w/ pink flowers
028				white w/ pink flowers
JC01-029	Joint Compound			
030	"			

Project: Sam Houston Building 4

TDD:

Date: 8/15/20

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH04-WP06-031	Wall paper	3rd Floor		
032	"	"		
RM01-033	Roof Material	Roof		
034	"			
AS01-035	Asphalt Shingle			
036				
RP01-037	Roofing plaster			
-038				
RS01-039	Roofing Sealant			
040	"			
041	"			Dup of 40
PJ01-042	Pipe Joint	2nd Floor		
043	"			
PL02-044	Plaster			
045				
046				
047				
048				
049				
050				
TZ01-051	Terrazzo			Floor
TL01-052	Ceramic Tile			
FT01-~~TL01~~-053	Floor tile			12x12 white
FB01-054	Fire brick			white
WC01-055	Window Caulk			white
WG01-056	Window Glazing			
JC01-057	Joint Compound			
WG01-058	Window Glazing			
DT01-059	Duct Tape			white
DT01-060	"			"

Project: San Haven Building 4

TDD:

Date: 8/15/20

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH04 - CM01 -061	Chimney Material	2nd Floor		
062	"			DUP of 61
063	"			
CP01 - 064	Carpet	1st floor		blue-grey
065	"			
FB01 - 066	Firebrick			
PL03 - 067	Plaster			
068	"			
069	"			
070	"			
071	"			
072	"			
073	"			
CP02 - 074	Carpet			Dark blue.
CP02 - 075	"			
BJ01 - 076	Boiler Jacket			
077	"			
PJ02 - 078	Pipe Joint			
079				
JC01 - 080	Joint Compound			
081				DUP of 80
WG01 - 082	Window Glazing			
EI01 - 083	Electrical Insulation			
ST01 - 084	Stair tread			
085	"			
CB01 - 086	Cove Base	Stairwell		
- 087	↓			

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 4 - 1st Floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

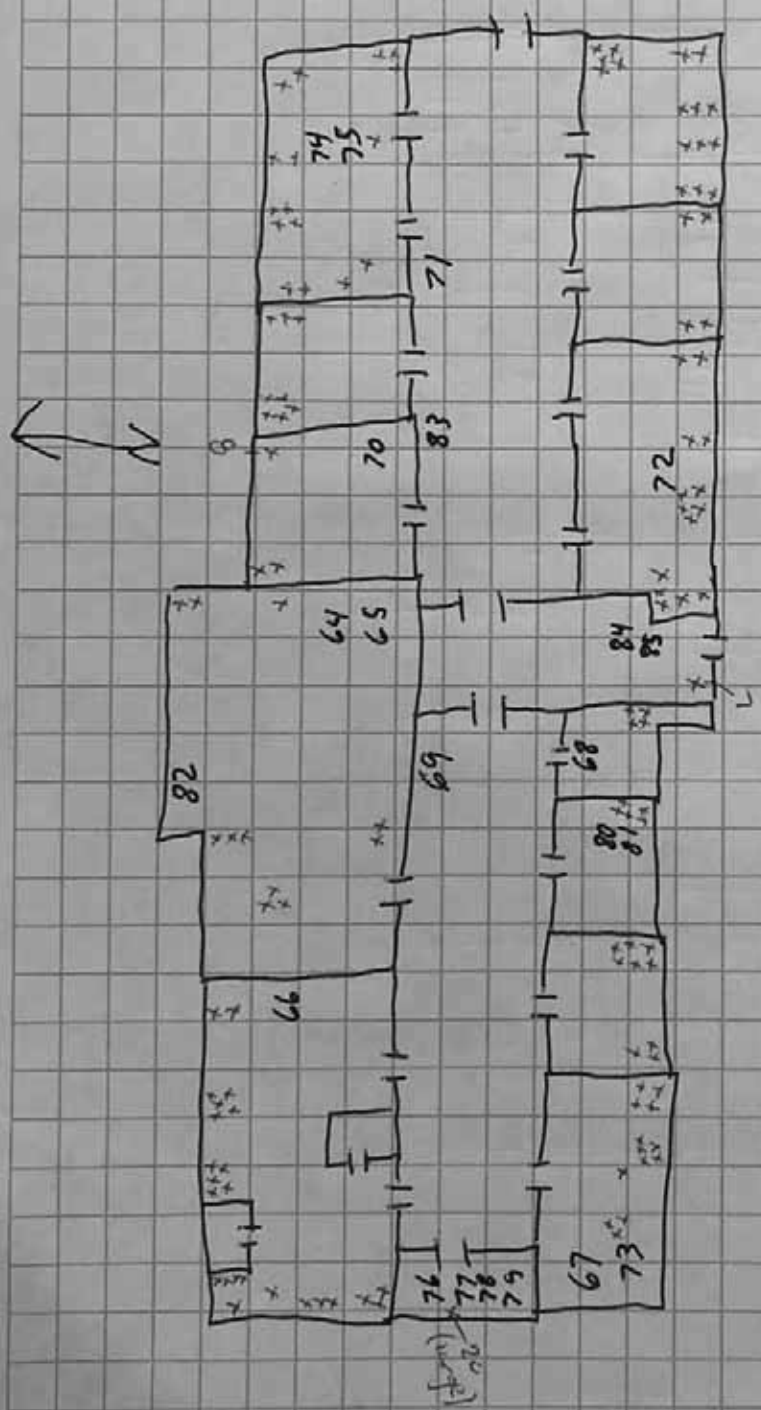
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 4 - 2nd Floor W.O. NO. ____

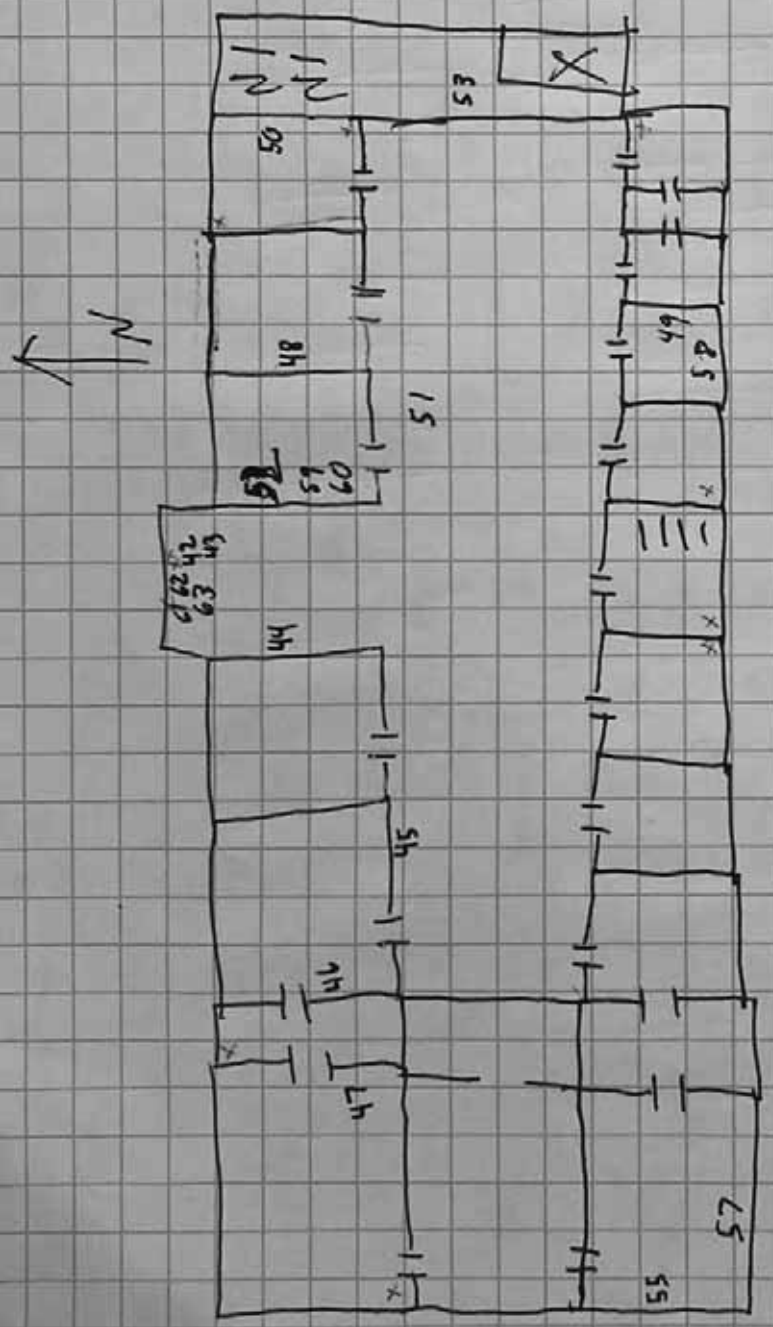
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 41 - Floor 3 W.O. NO. ____

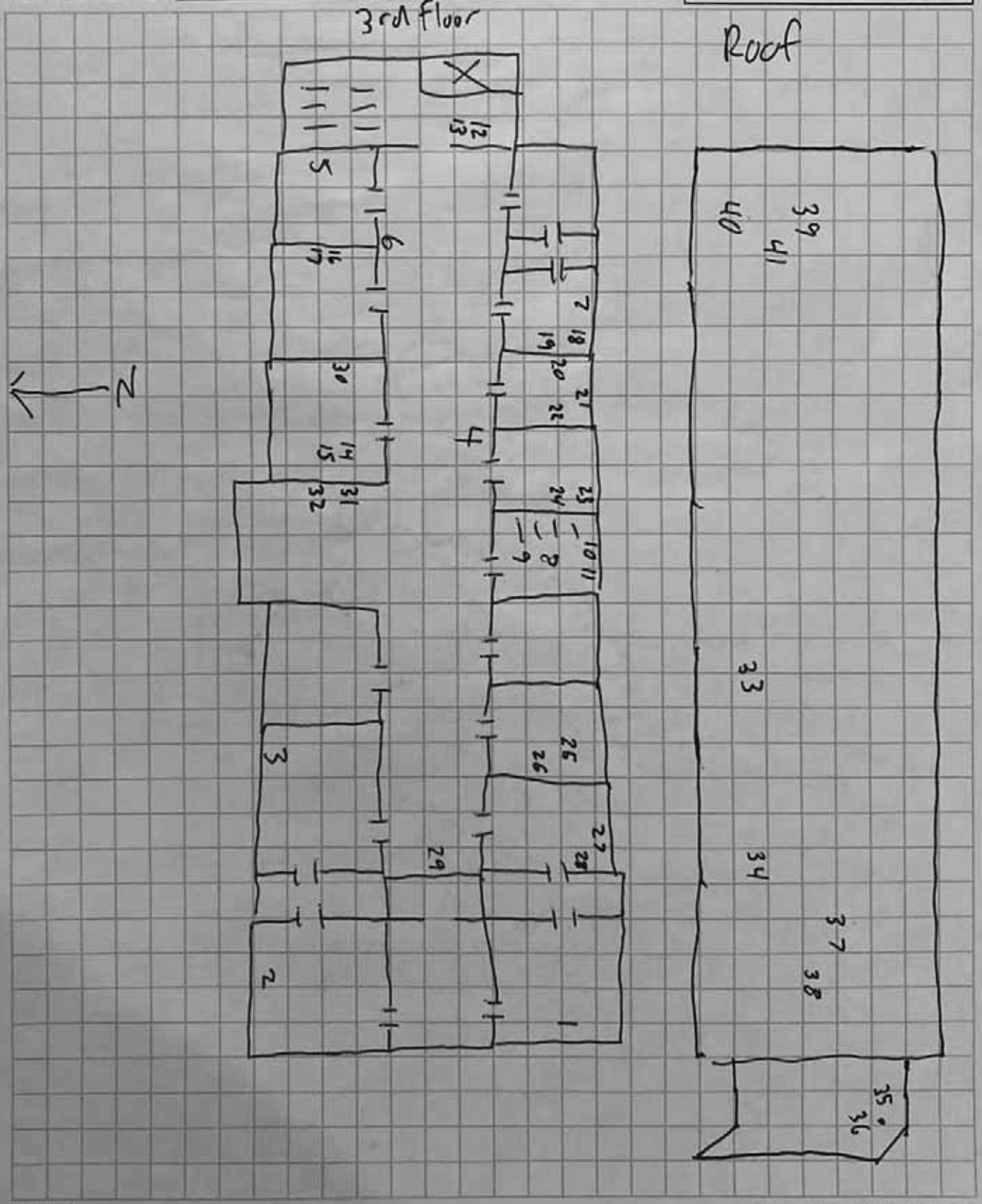
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 4 W.O. NO. ____

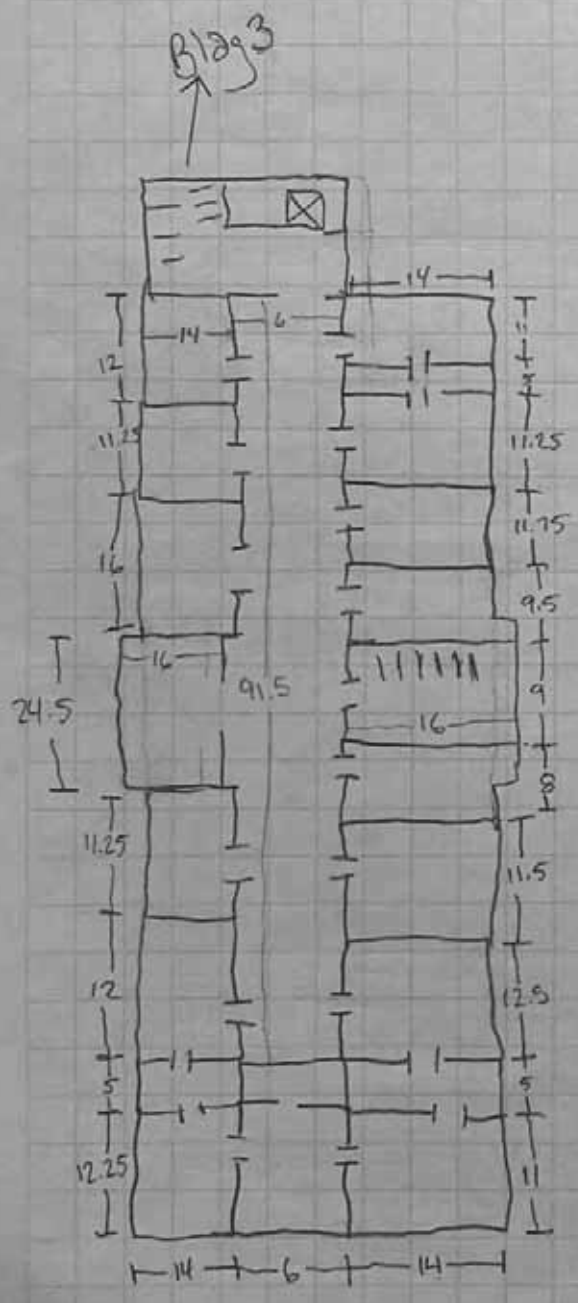
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

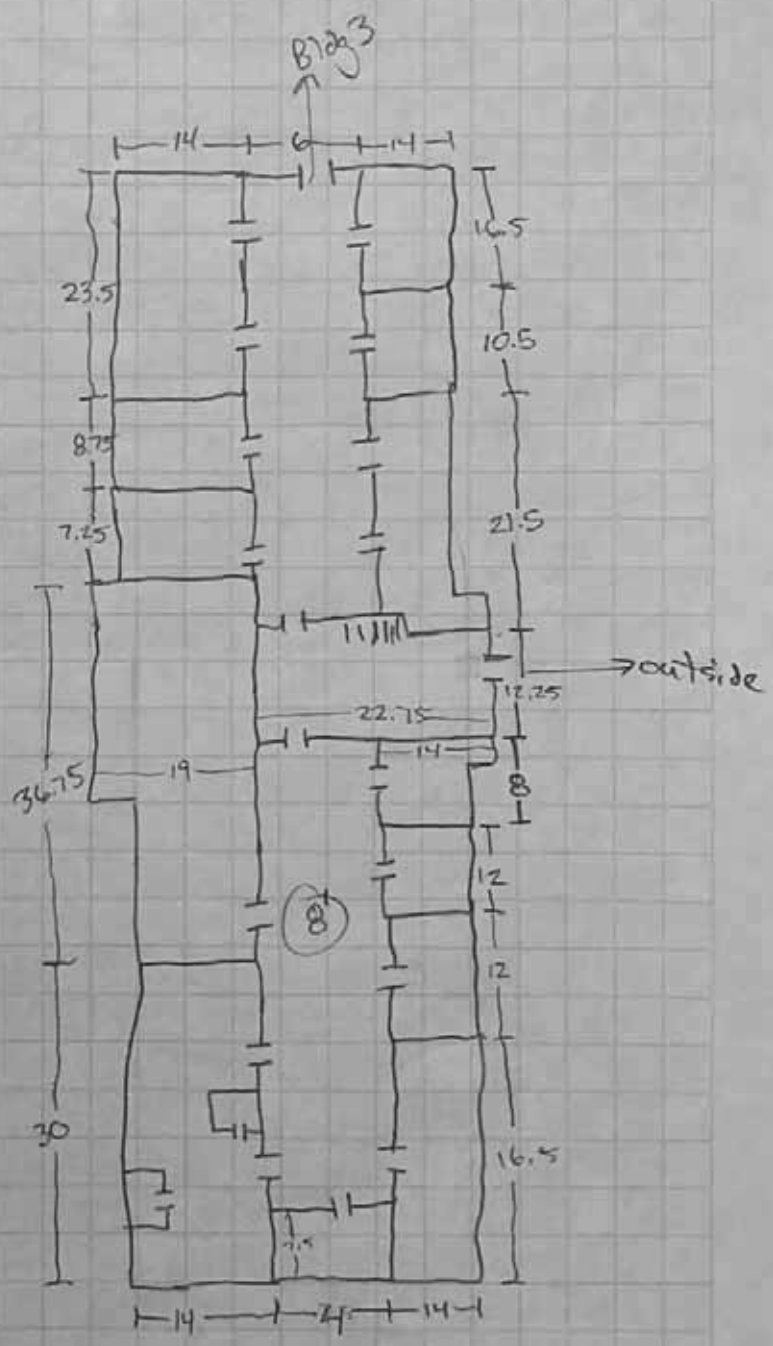
MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



Floors 3, 2



Floor 1

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 4 - 1st Floor W.O. NO. ____

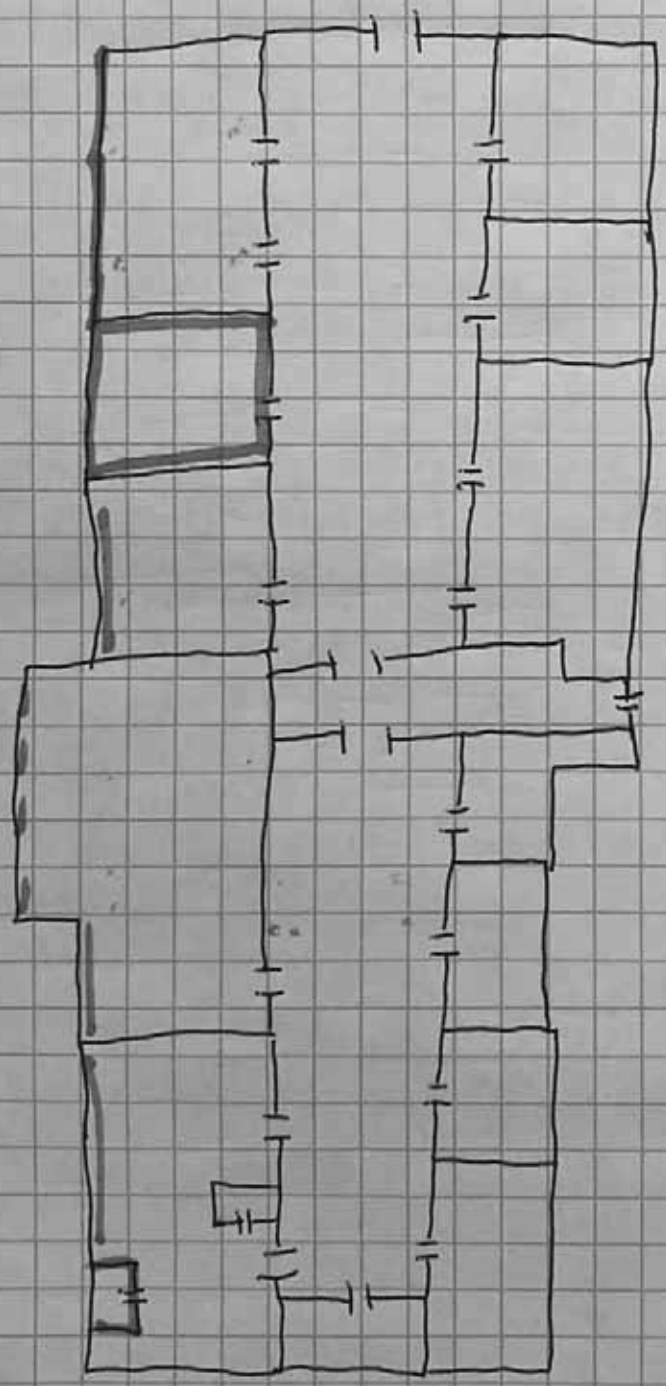
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



3rd Floor

Plaster walls
pink
white
lt blue
green
yellow
- white wood door frames & doors
- white window frames

Plaster Walls
white
yellow
lt blue
white w/ gray
green
- white ceilings
- cream door frames
- white window frames
- white exterior window frames

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 4 - 2nd Floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

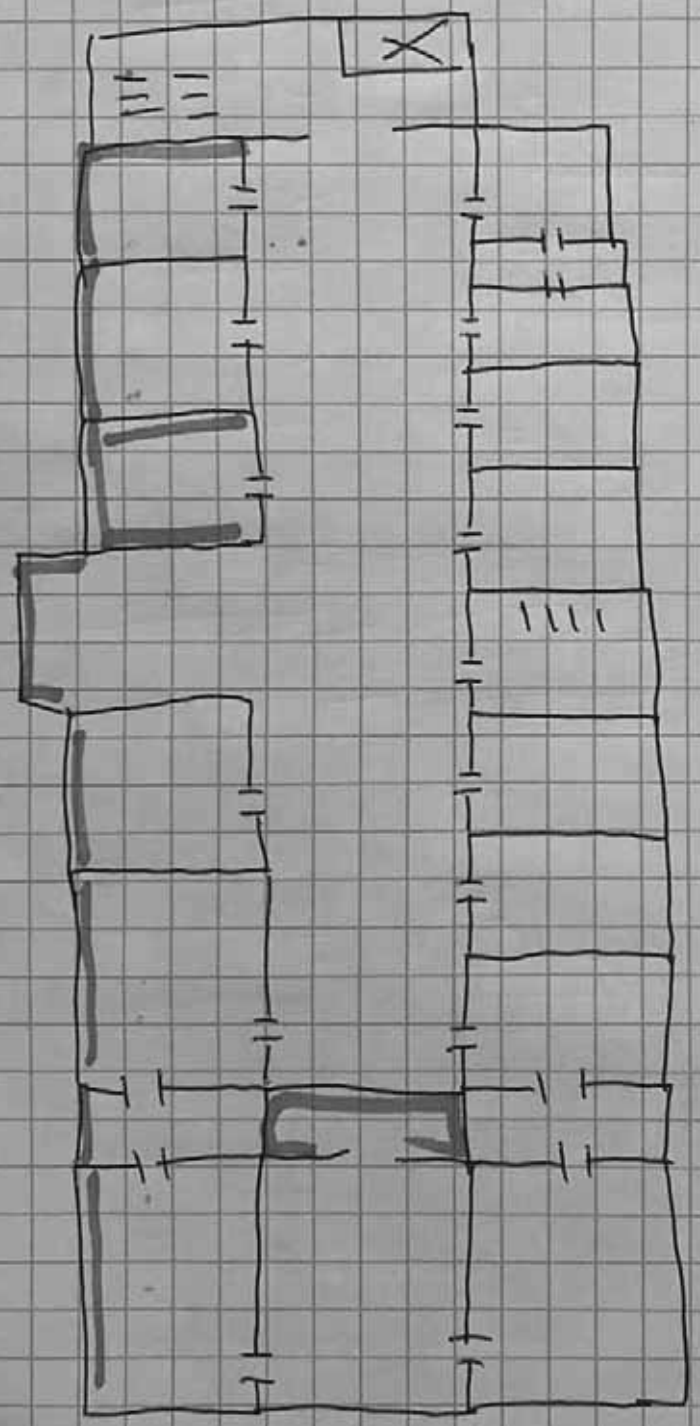
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



Plaster Walls

lt blue
pink
white w/ pink
white w/ yellow
green

- Cream door frames
- white window frames
- white ceilings

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 4- Floor 3 W.O. NO. _____

TASK DESCRIPTION _____ TASK NO. _____

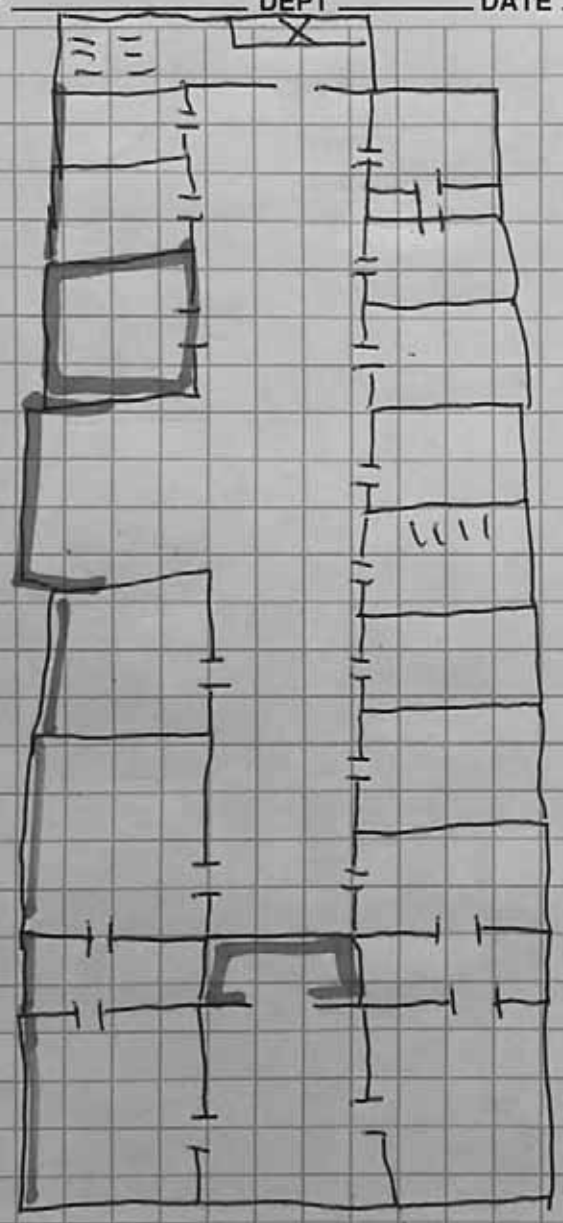
PREPARED BY _____ DEPT _____ DATE _____

MATH CHECK BY _____ DEPT _____ DATE _____

METHOD REV. BY _____ DEPT _____ DATE _____

APPROVED BY _____

DEPT _____ DATE _____



19P-0006

an employee-owned company

Project: San Haven Building 5

TDD:

Date: 8/18/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH05-PL01-001	Plaster		All walls	All walls & ceiling
002	"			
003	"			
004	"			ceiling
005	"			
006	"			
007	"			
FB01-008	Fire brick			
009	"			
WG01-010	Window Glazing			White
011	"			"
WC01-012	Window Caulk			Black
013				"
BM01-014	Black Mastic			Mastic on brick
015	"			
TZ01-016	Terrazzo			wall trim
017	"			"
TZ02-018	Terrazzo			floor
019	"			
EP01-020	Exterior Plaster			exterior walls
021				DUP of 20
022				
023				
024				
025				
EC01-026	Exterior Caulk			Black
027	"			"
RS01-028	Roof Sealant			
029	"			
RM01-030				Black/Green Shingle

Project: San Hanses Building 5

TDD:

Date: 8/18/20 & 8/19/20

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH05- RM01-031	Roof Material	3rd floor		
DS01-032	Duct Sealant	↓		
033	"			
PL02-034	Plaster	2nd floor		walls & ceiling throughout
035	"			
036	"			
037	"			ceiling
038	"			
039	"			
040	"			
041	"			DUP of 40
-WG02-042	Window Glazing			
-043	↓			
FT01-044	Floor Tile			9x9 beige
045	"			
TZ01-046	Terrazzo			trim on walls
FB02-047	Firebrick			Fireplace
048	"			"
TZ02-049	Terrazzo			Main
FB01-050	Firebrick			white
MT01-051	Mastic			black & brown
052	"			
BM01-053	Black mastic			on brick
WC01-054				
TL01-055	Ceramic Tile			
056	"	↓		
PL03-057	Plaster	1st floor		
058	"			
059	"			
060	"			DUP of 59

Project: San Haven Building 5

Date: 8/19/20

TDD:

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH05 - PL03-061	Plaster			
062	"			
063	"			Ceiling
064	"			
FB01-065	Fire brick			
BM01-066	Black Mastic			
TZ01-067	Terrazzo			wall trim
TZ02-068	Terrazzo			floor
FT01-069	Floor Tile		///	9x9
MT02-070	Mastic			yellow on white
071	"			
TX01-072	Texture			Drywall
073	"			
074	"			
JC01-075	Joint Compound			Smooth Drywall
076				
CT01-077	Ceiling Tile			
078	"			
DC01-079				
080				
081				DUP of 80

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 5 - 1st floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

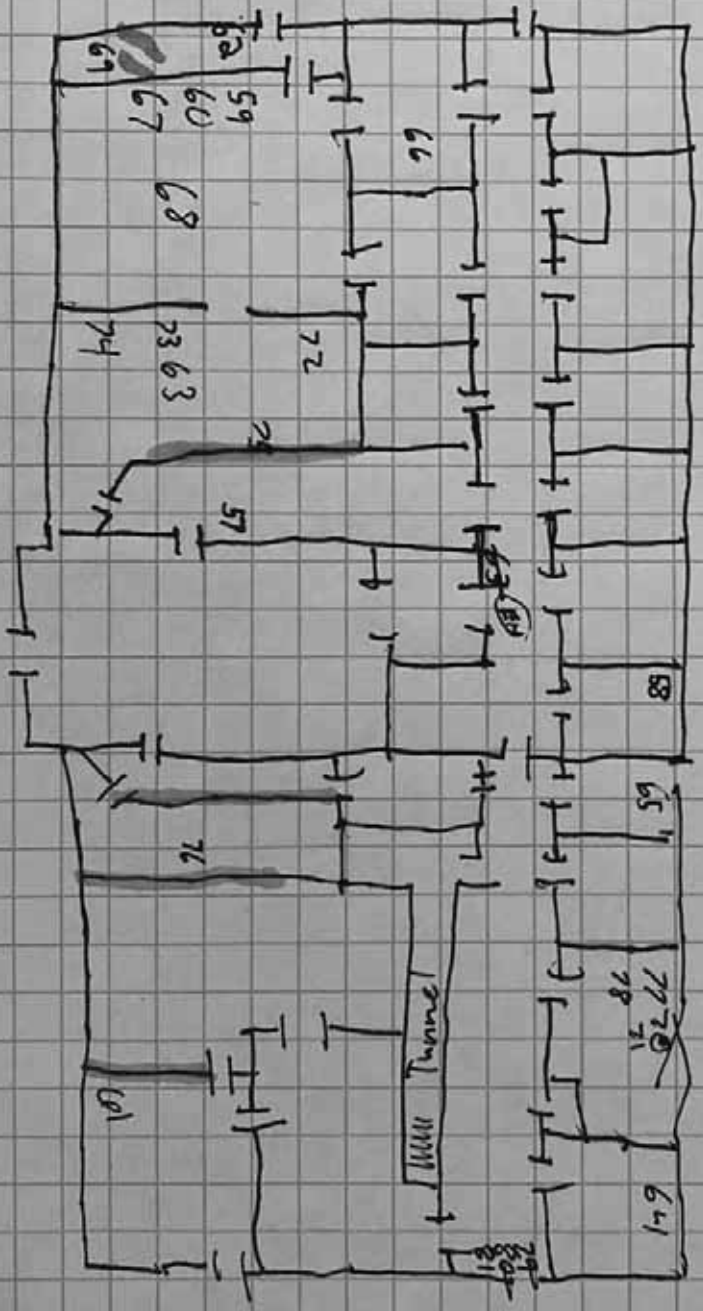
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



WESTON SOLUTIONS

CLIENT/SUBJECT Building 5 - 2nd Floor

SHEET ____ of ____

W.O. NO. ____

TASK DESCRIPTION ____

TASK NO. ____

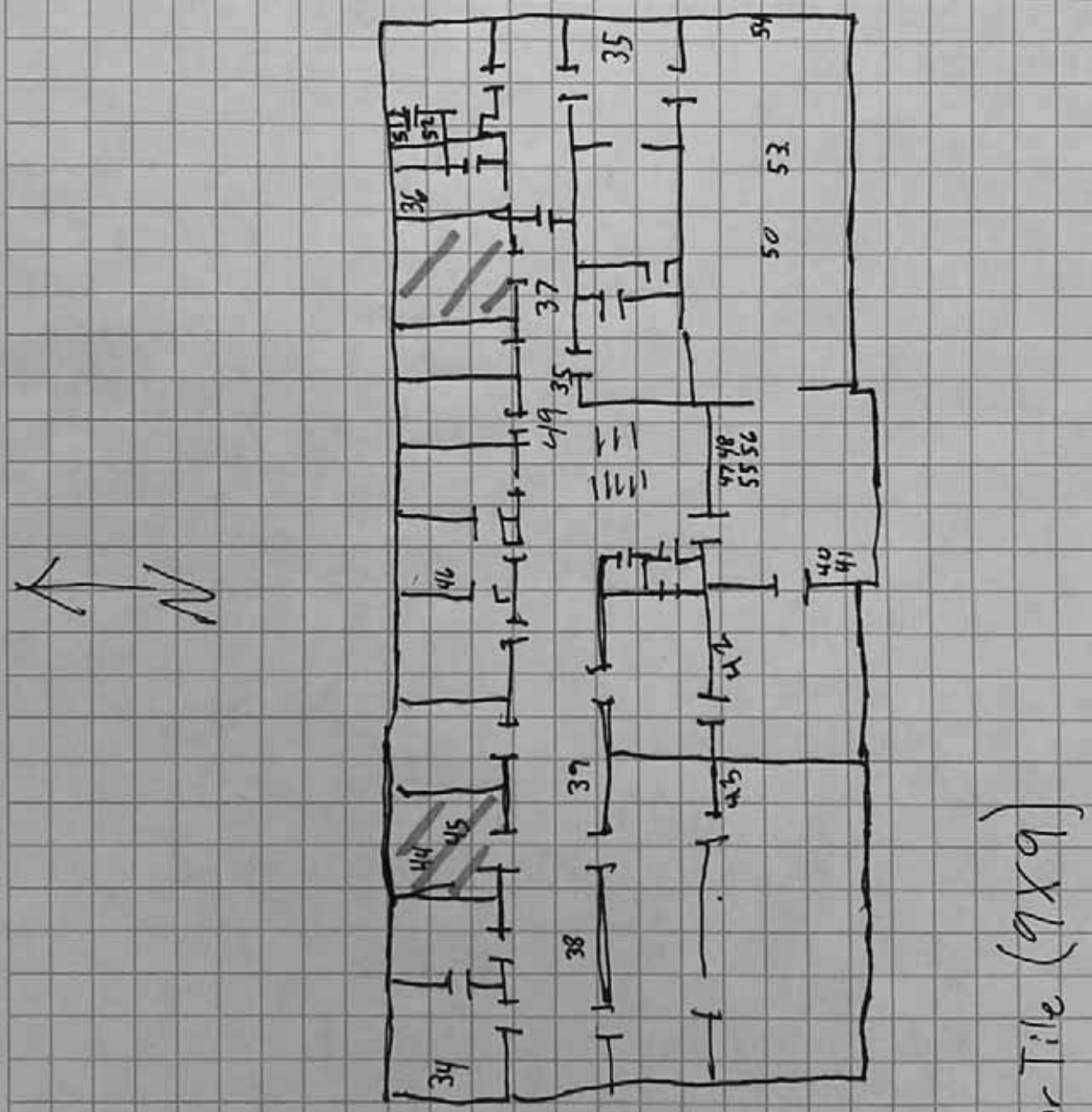
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 5 - 3rd Floor W.O. NO. ____

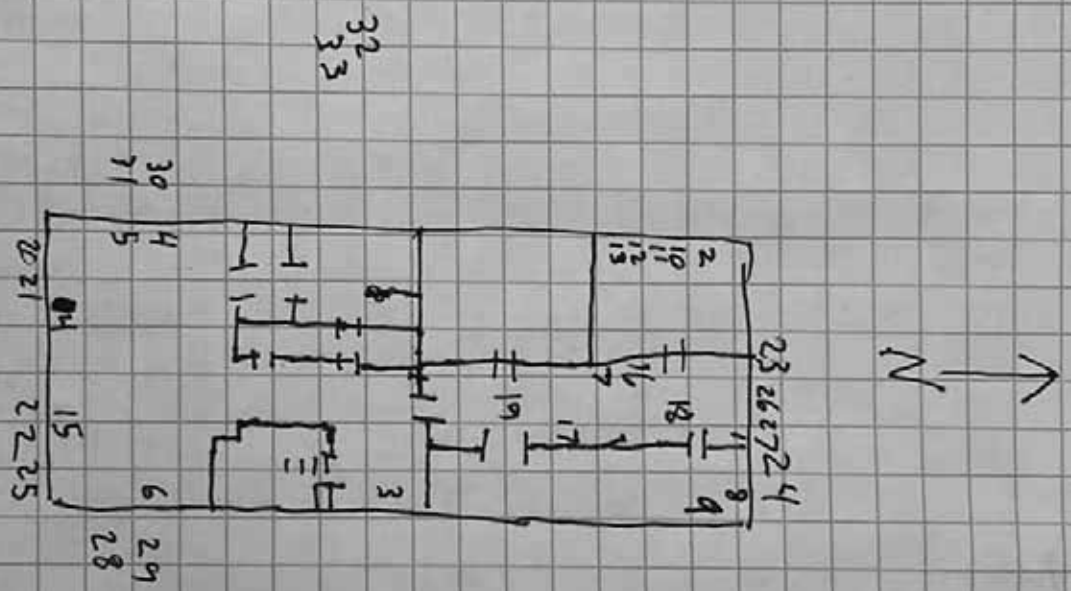
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 5 - 1st Floor W.O. NO. ____

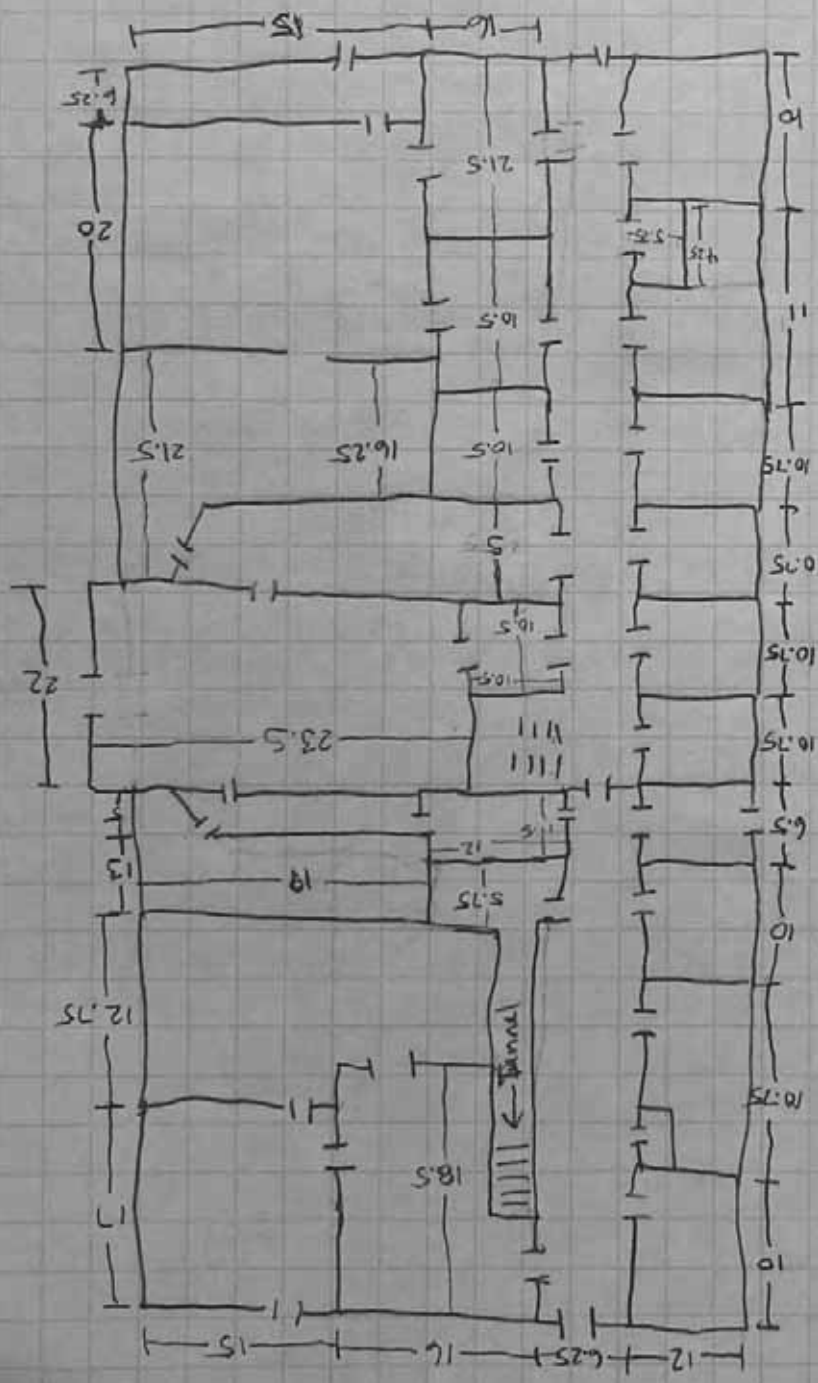
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 5 - 2nd Floor W.O. NO. ____

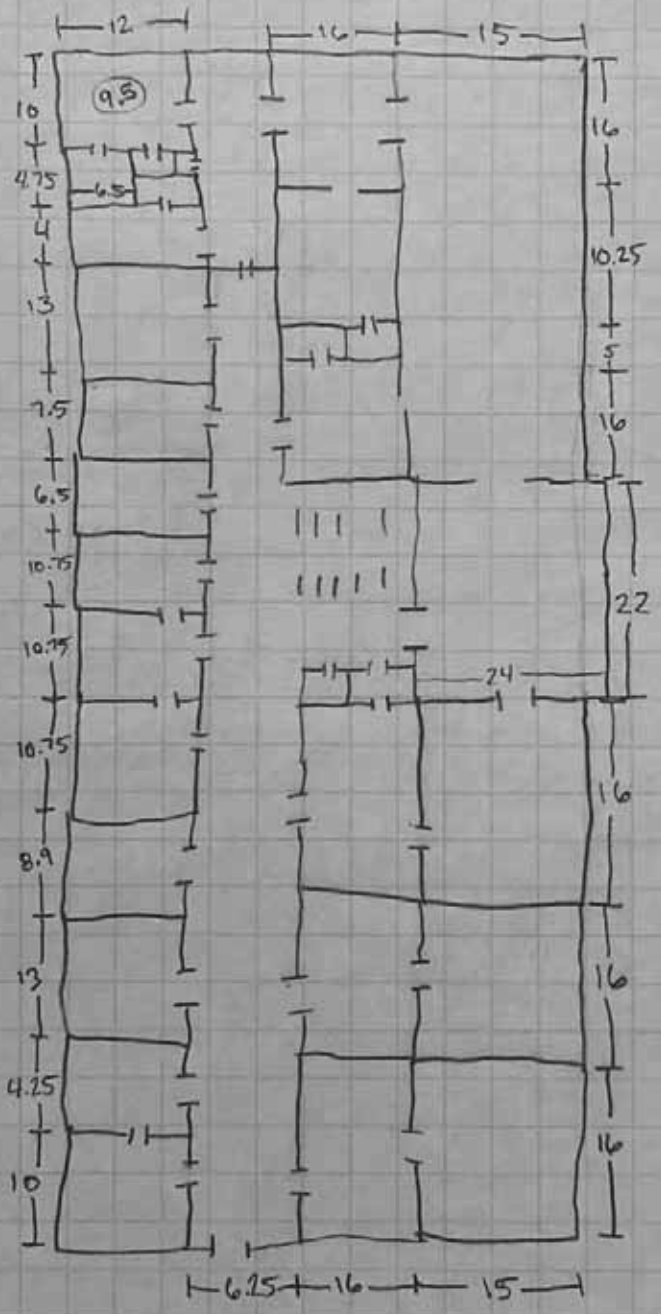
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 5 - 3rd Floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

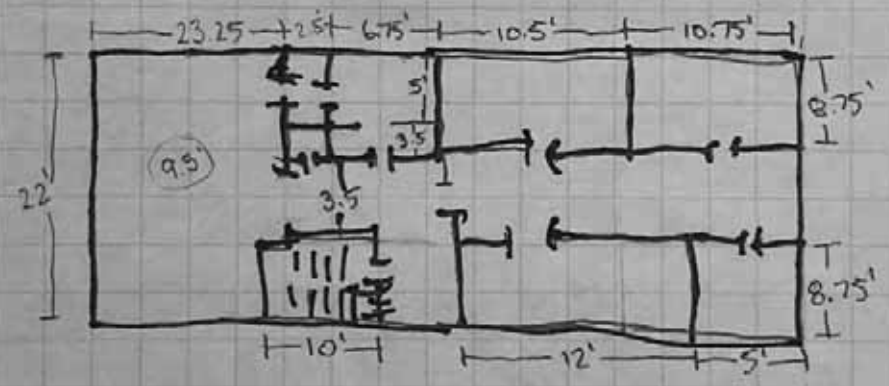
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



WESTON SOLUTIONS

CLIENT/SUBJECT Building 5 - 1st floor

SHEET ____ of ____

W.O. NO. ____

TASK DESCRIPTION ____

TASK NO. ____

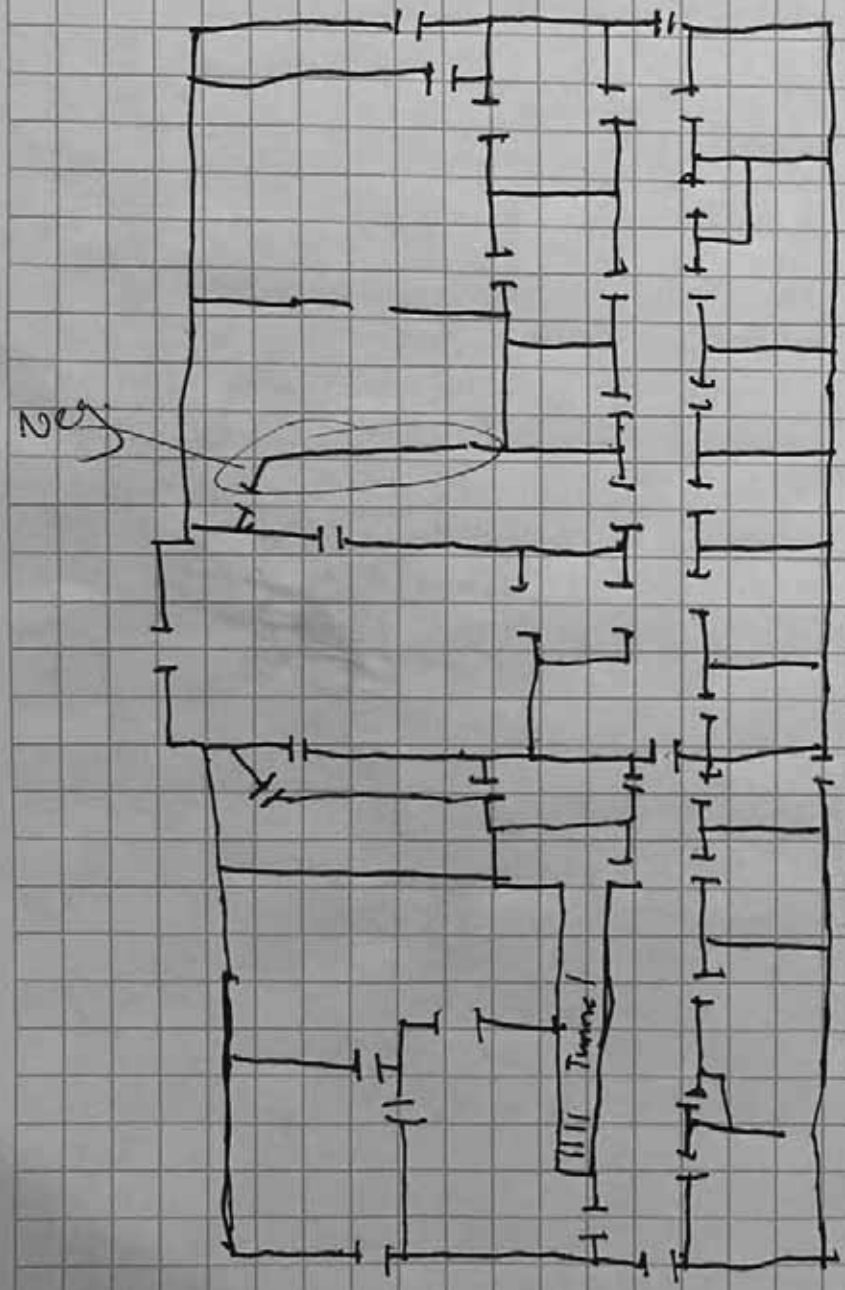
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



Positive LBP

white plaster walls
cream plaster walls
light blue plaster walls
Coral plaster walls
white wood window frames
white wood built-in (fireplace shelf)
white wood door/door frames

Exterior

white wood window frames
white wood door/door frames

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 5 - 2nd Floor W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____

Positive LBP

Black metal built-in (stairs)

Cream Plaster Walls

Yellow Plaster walls

white plaster walls

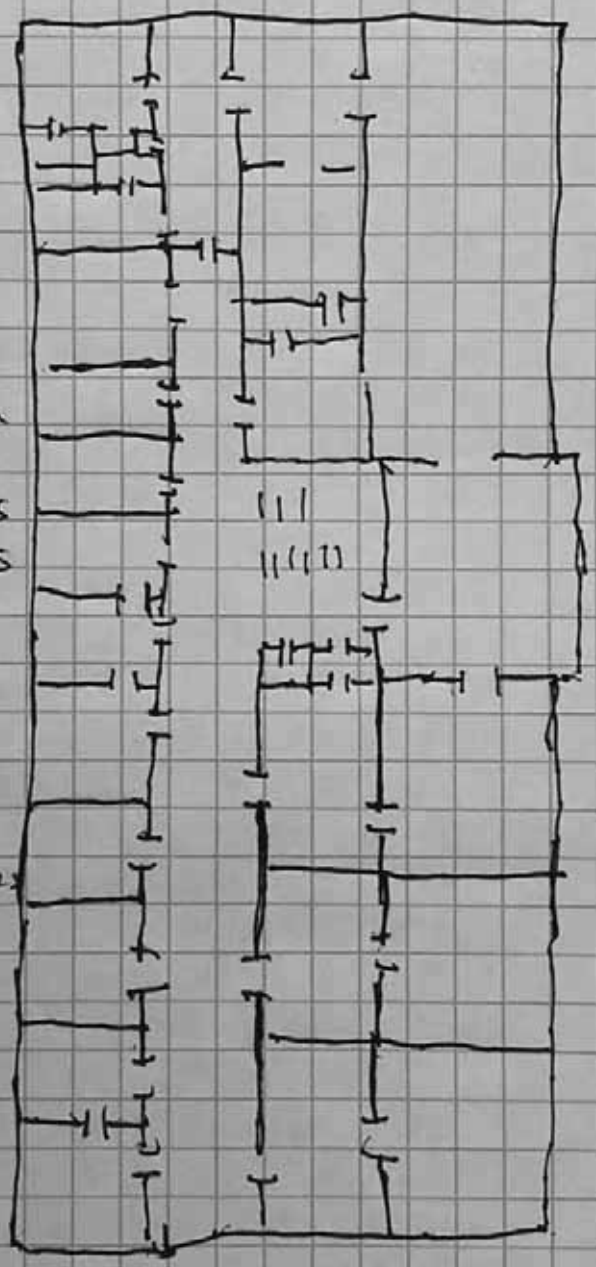
Aqua Plaster walls

Pink Plaster walls

white wood window frames

white wood door/ door frames

Light blue Plaster walls



WESTON SOLUTIONS

CLIENT/SUBJECT Building 5 3rd Floor

SHEET ____ of ____

W.O. NO. ____

TASK DESCRIPTION ____

TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____

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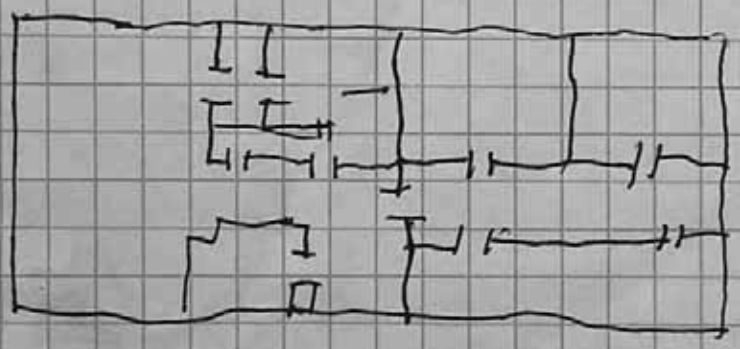


Positive LBP

Yellow Plaster walls
Light blue Plaster walls
Green plaster walls
Pink Plaster walls
white wood window frames
white wood door/door frames

San Haven Building #7

Date: 8/21/20
Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH07-WG01-001	Window Glaze	Main Level		grey
002	"			
WG02-003	"			white
004	"			
DL01-005	Door Insulation			
006	"			
TC01-007	Tank Coating			friable
008	"			
009	"			
WC01-010	Window Caulk			
011	"			
WC02-012	"			
013	"			
RS01-014	Roof sealant	2nd floor/Roof		
015	"			
RM01-016	Roof Material			
017	"			
BM01 018	Black Mastic	Main Level		
019	"			
020	"			Dup of 19
PL01-021	Plaster	Basement		Reg. Plaster
022		Stairwell		
023		"		
PL02-024	Plaster	2nd Floor/Roof		
025	"	"		stamped
026	"			
PL03-027	Plaster	2nd Floor/Roof		smooth/silver
028	"			
029	"			
PL04-030	Plaster			
031	"			
032	"			
CF01-033	Chimney Flu			debris
034	"			
TL01-035	Ceramic Tile	Stairs between Main & Basement		red
036	"			
DB01-037	Debris	2nd Floor/Roof		
038	"	"		
VD01-039	Vibration Dampener	Main		black
040	"	"		
041	"	"		KP up of 40 NE corner on floor

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Garage (Building 7) W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

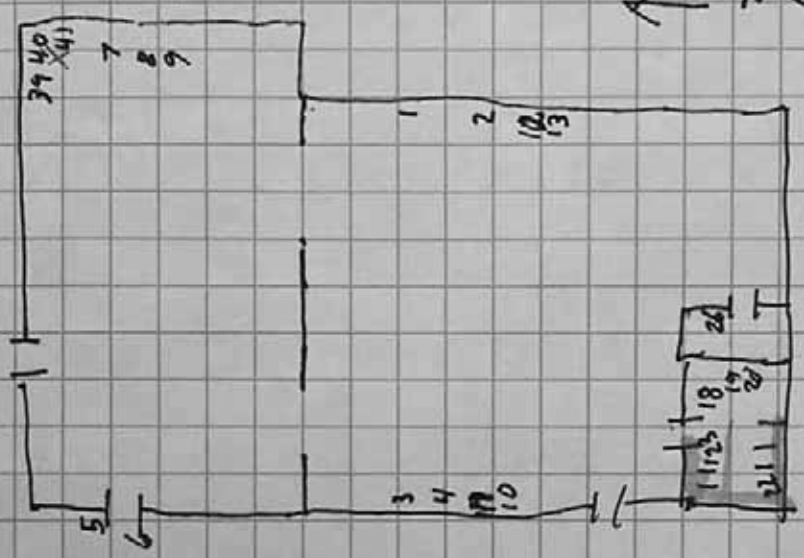
PREPARED BY ____ DEPT ____ DATE ____

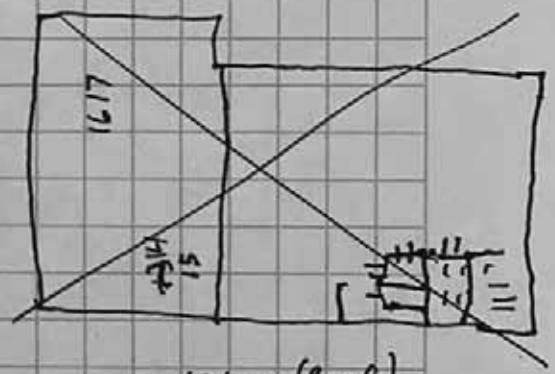
MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

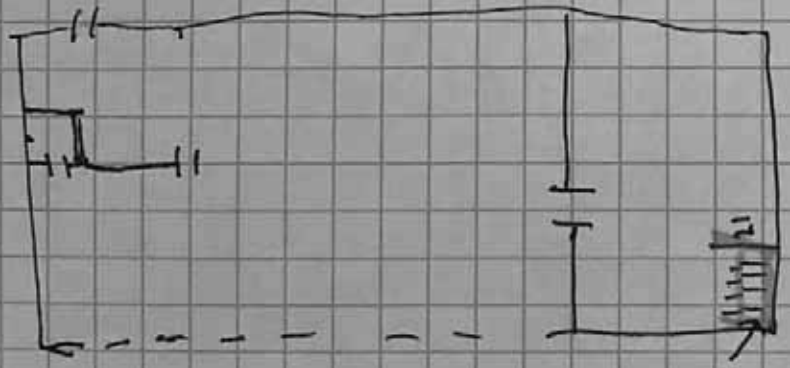
APPROVED BY ____ DEPT ____ DATE ____

Main Level

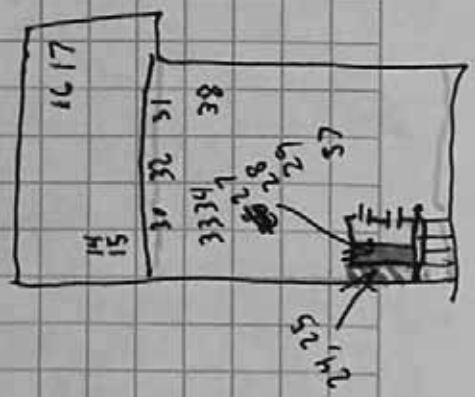




Basement



2nd floor (Roof)



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT ~~Shop~~ Garage - Building 7 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

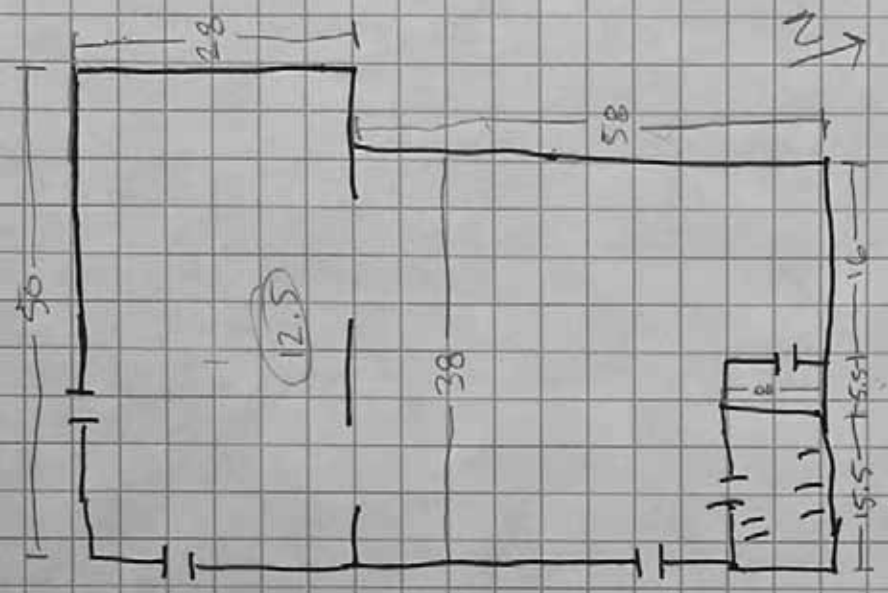
PREPARED BY ____ DEPT ____ DATE ____

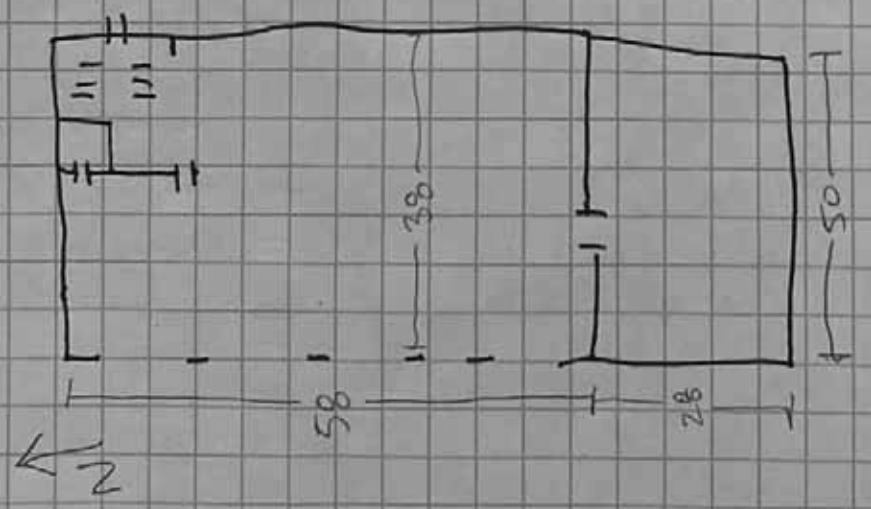
MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____





WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Garage - Building 7 W.O. NO. ____

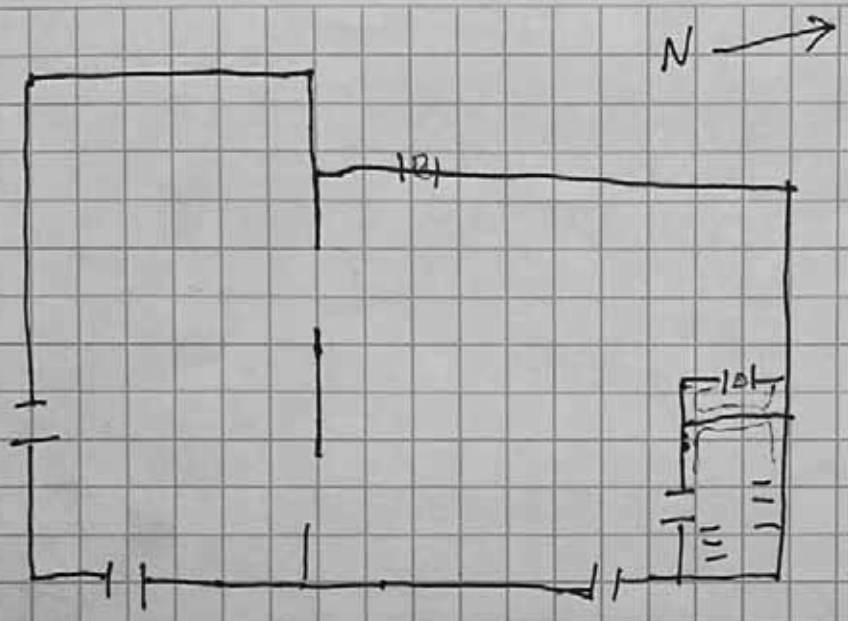
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____

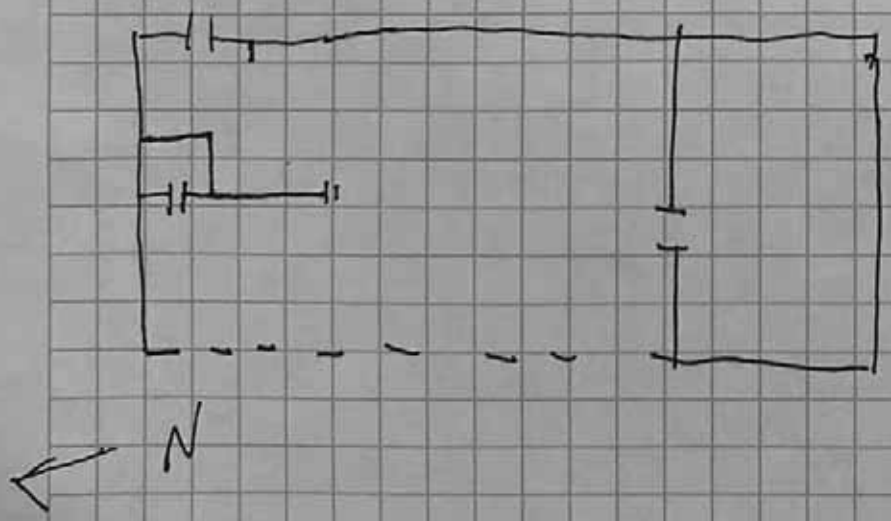


Positive CBP

white ~~Plastr~~ walls

Light Blue Plastar walls

Light blue wood door ~~frames~~ door frames



San Haven Building 8 (Powerplant)

Date: 8/21/20
Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH08 - RM01 - 001	Roof Material	Collapsed Roof		black
002	"			
DC01 - 003	Door Caulk			
004	"			
TC01 005	Texture Concrete			
006	"			collected from pile
PG01 - 007	pipe flange gasket			
008	"			
CK01 009	Caulking ~~Duct~~	Interior E Room		
010	"			
BI01 - 011	Boiler insulation			
012	"			
~~FB01~~ 013	~~Firebrick~~ "			
FB01 - 014	Fire Brick			
015	"			
WI01 - 016	Wire Insulation			
017	"			
EI01 - 018	Electrical Insulation			
019	"			
020	"			Dup of 19

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 8 W.O. NO. ____

TASK DESCRIPTION ____ TASK NO. ____

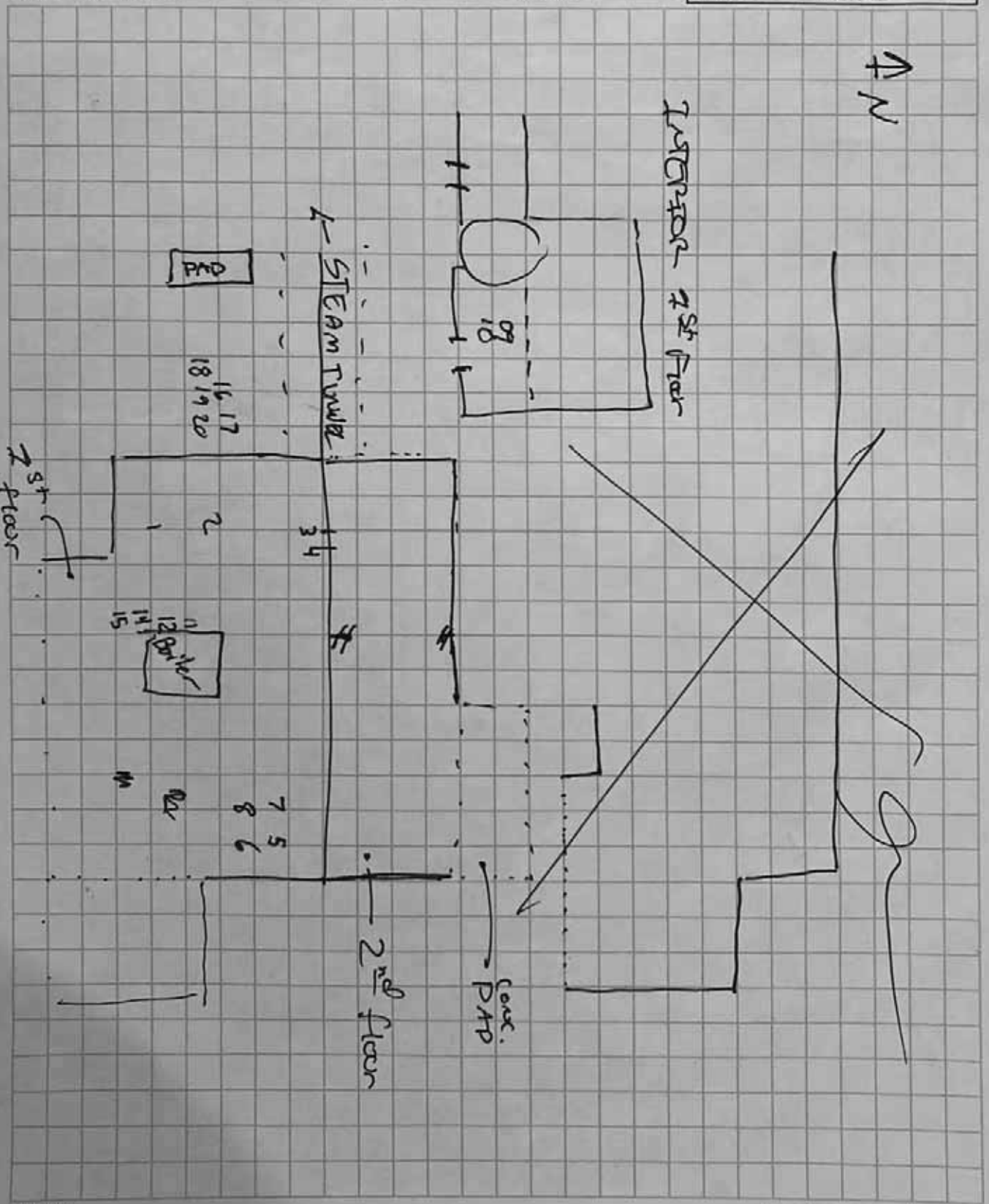
PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

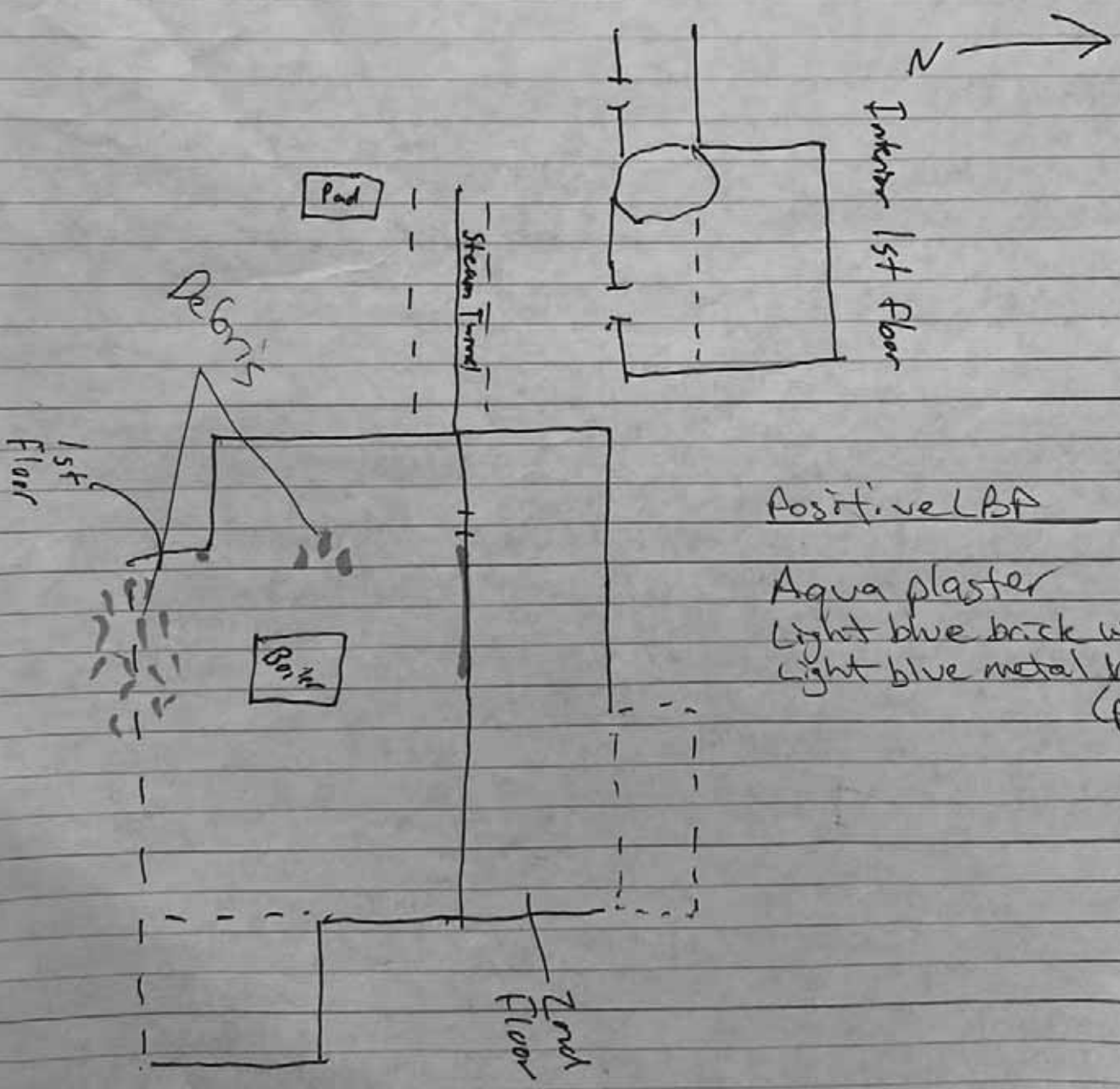
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



Power Plant (Building 8)



Positive LBP

Aqua plaster
Light blue brick walls
Light blue metal buildings
(piping)

Project: San Haven Building 9

TDD:

Date: 8/20/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH09-PL01-001	Plaster	4th floor		All walls/ceiling except noted
002				
003				
004				
005				
FT01-006	Floor Tile		///	Orange 9x9
007				"
FT02-008				Grey 9x9
009				
PL02-010	Plaster			white/smooth
011	"			
012	"			
ST01-013	Stair Tread			
014	"			
UL01-015	Underlayment			under all tile
016	"			
RS01-017	Roofing Sealant			
018				
RF01-019	Roof Felt			
020	"			
021	"			DUP of 20
RM01-022				
023				
PI01-024	Pipe Insulation		X	Air cell debris
025	"			
026	"			
CB01-027	Cove base			
028	"			
BC01-029	Brick Coating			Inside plaster wall
030	"			

Project: Sam Houston Building 9

TDD:

Date: 8/20/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SHO9WI01 - 031	Wire Insulation	4th floor		
032	"	"		
PL03-033	Plaster	3rd Floor		
34	"			
35	"			
036	"			
037	"			
038	"			
039	"			
040	"			Dup of 39
FT03-041	Floor Tile			9x9 grey
042	"			
UL01-043	Under layment			
FF01-044	Felt Flooring			
045	"			
MT01-046	Mastic			
047	"			
PL04-048	Plaster			smooth/white
049	"			
UL02-050	Under layment			
051	"			
FT04-052	Floor Tile			black 9x9
053				
CB01-054	Cove Base			
FT05 055	floor tile			12x12 Grey
056	"			
FF02-057	floor felt			
058	"			
FT0[illegible]-059	Floor Tile			Orange 9x9
FT0[illegible]-060	Floor Tile			Grey 9x9
FT0[illegible]-061	"			~~Dup of 60~~ Dup of 60
WG01-062	window Glaze			
063	"			

San Haven Building 9

Date 8/20/20 & 8/21/20

Inspector: M. Cherry

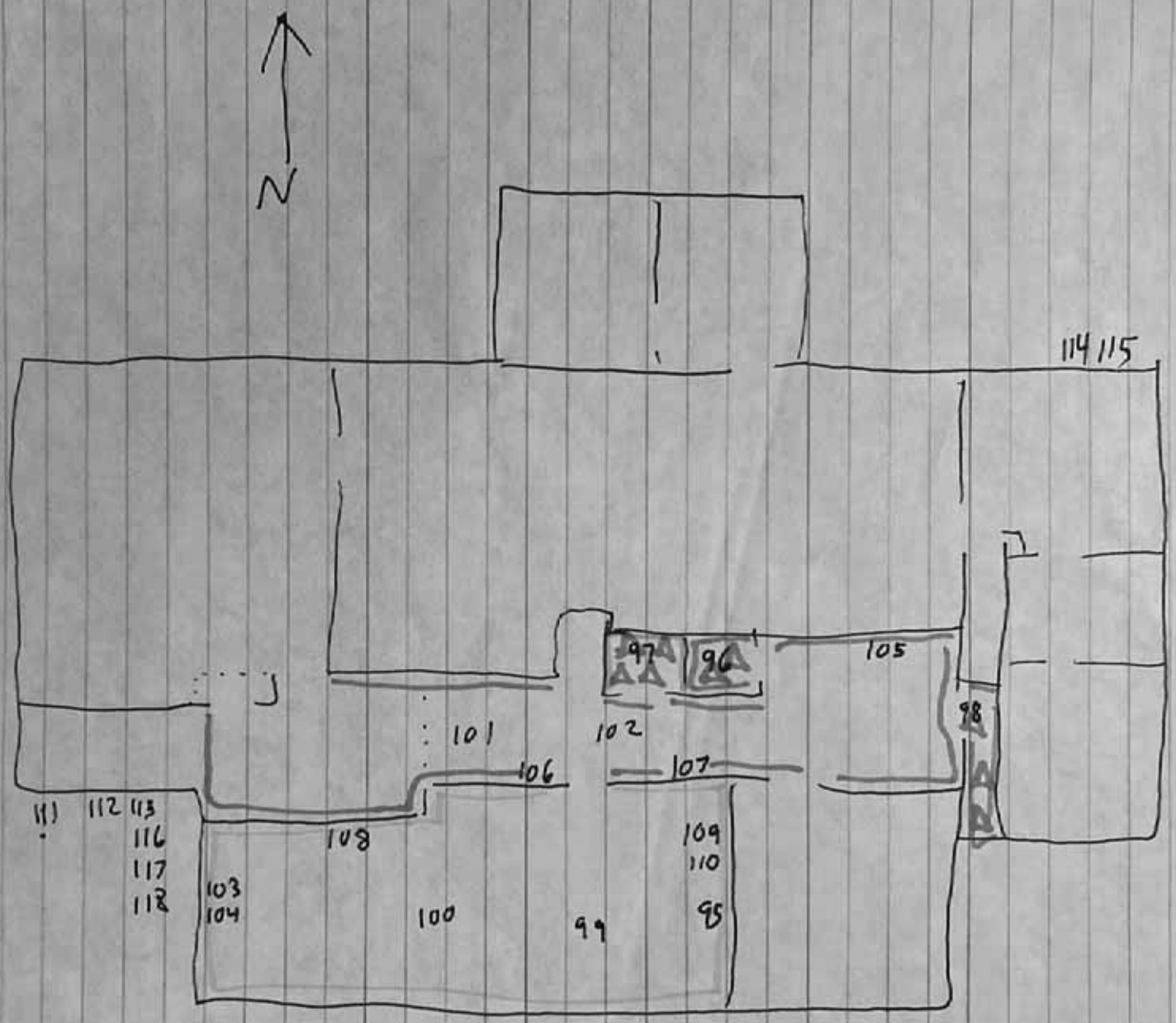
Sample ID	Material	Location	Estimated Extent	Notes
SH09-ST02-064	Stair tread	3rd floor		
ST02 -065	"			
FT06 - 066	Floor Tile			12x12 white
067	"			
WG02-068	Window Glazing			white
069	"			
PL04 - 070	Plaster			white/smooth
071	"			
PL05 - 072	plaster	2nd Floor		walls & ceilings - texture
073	"			
074	"			
075	"			
076	"			
077	"			
078	"			
PL06 - 079	plaster			white & smooth
080	"			
081	"			
082	"			
083	"			Dup of 081
084	"			
CP01 - 085	~~Red~~ Carpet			Red - only in south center room
086	"			"
FT07 - 087	Floor Tile			12x12 tan
088	"			
FT08 089				12x12
FT08 090				12x12 tan
JC01 - 091	Joint Compound			From Drywall
092	"			
FT09 - 093	Floor Tile			9x9 maroon
094	"			"

San Haven Building 9

Date 8/21/20
Inspector: M. Cherny

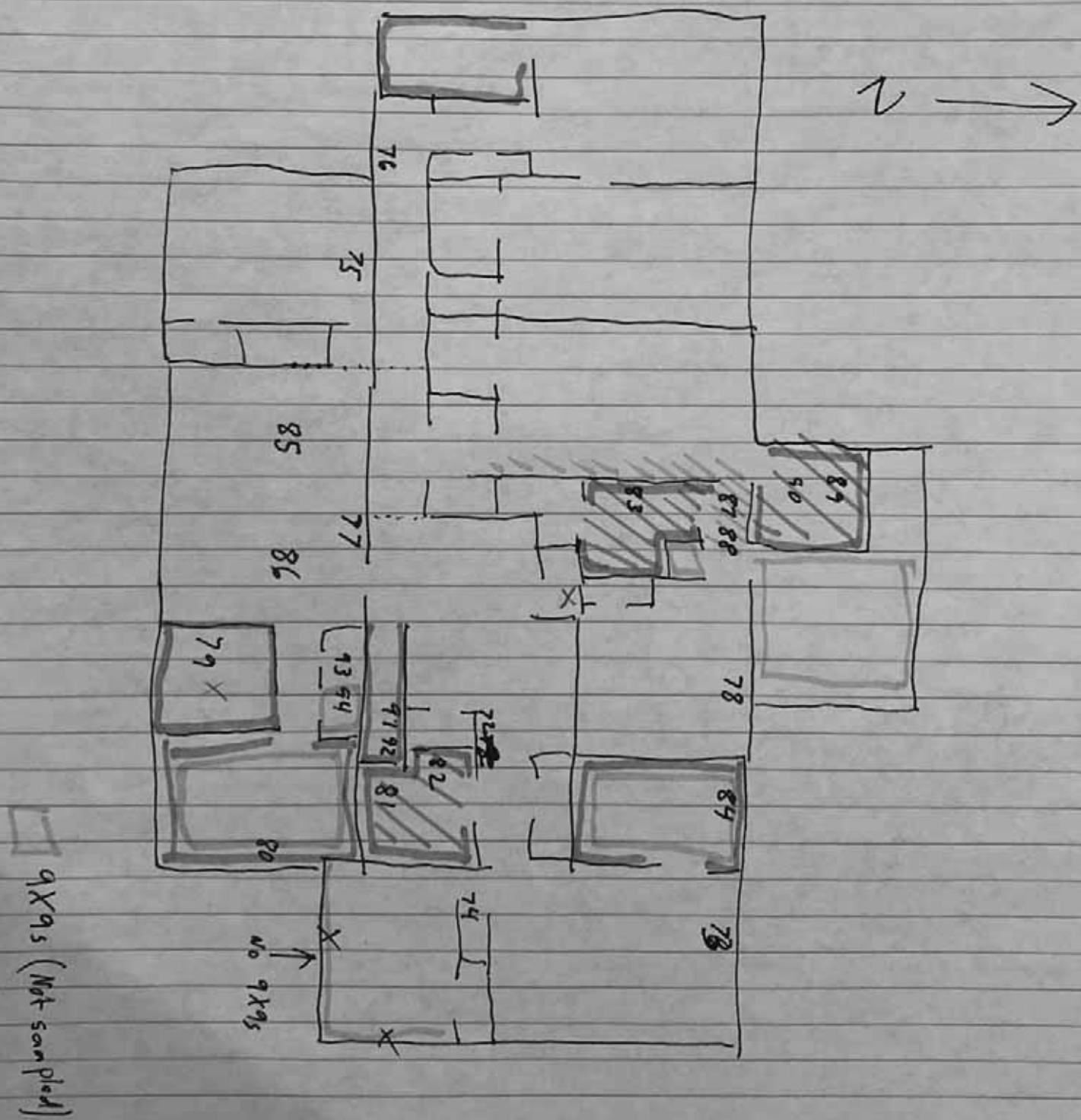
Sample ID	Material	Location	Estimated Extent	Notes
SH09-CB01-095	Cove base	1st floor		white & smooth
PL07-096	plaster			
PL07-097	"			
PL07-098	"			
FT10-099	Floor Tile			9x9
100	"			
FT11-101	"			6x9
102	"			
PL08-103	Plaster			Not smooth - walls & ceiling
104	"			Dup of 103
105	"			
106	"			
107	"			
108	"			
BM01-109	Black mastic			
110	"			
EP01-111	Exterior Plaster			
112	"			Exterior walls.
113	"			
~~FP01~~ 114	"			
115	"			
FP01-116	Felt paper			in insulation
117				
118				DUP of 116

BLDG 9
2nd floor

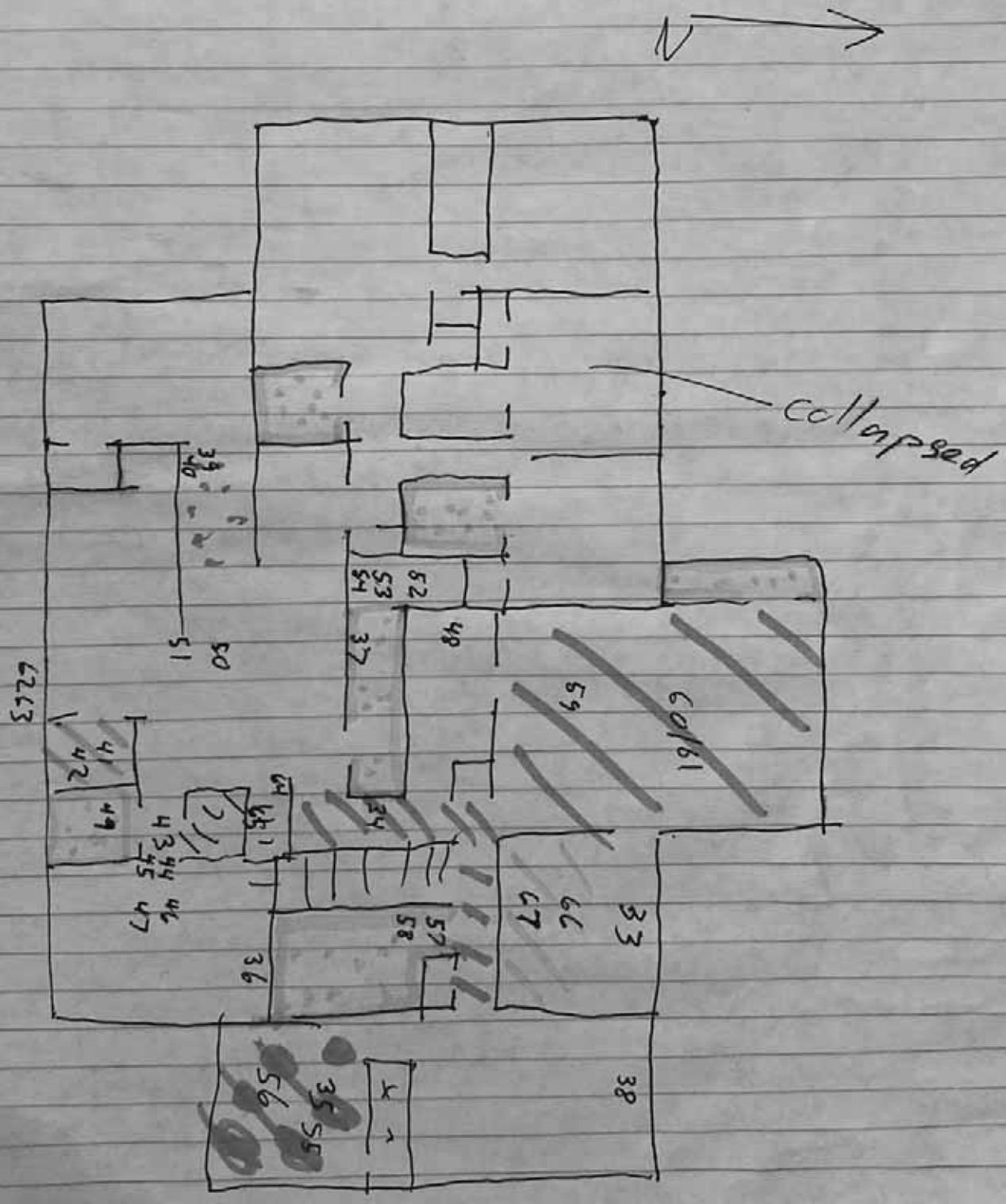


= FT08 (~~3~~ 5 2nd floor)

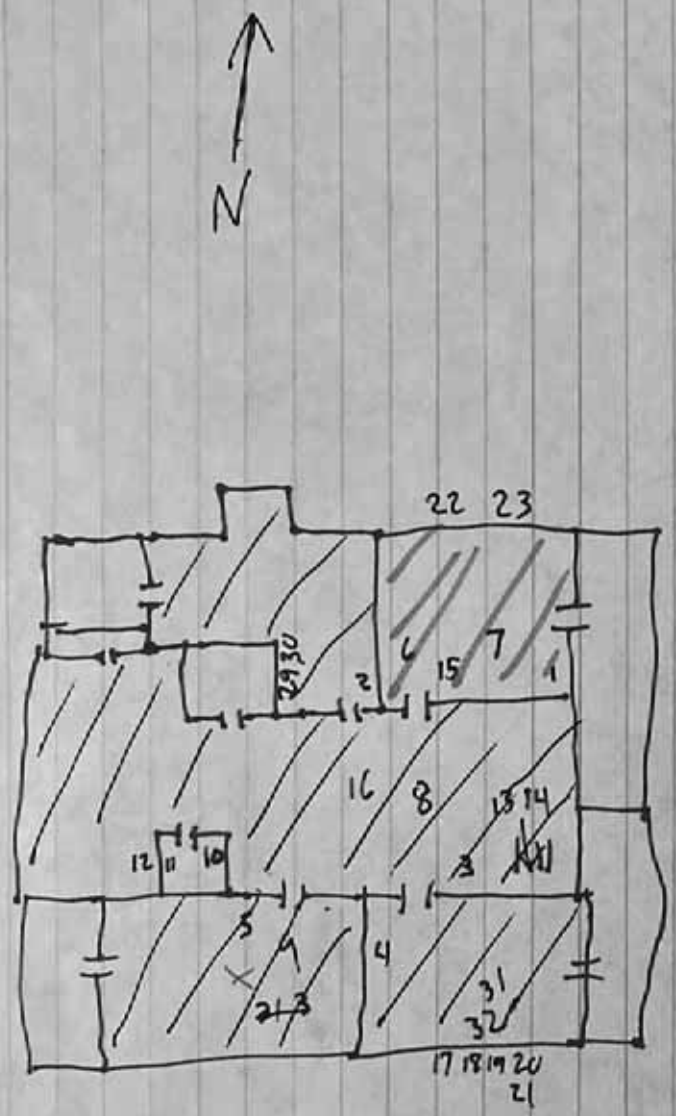
BLDG 9
Second floor



Building 9 3rd Floor



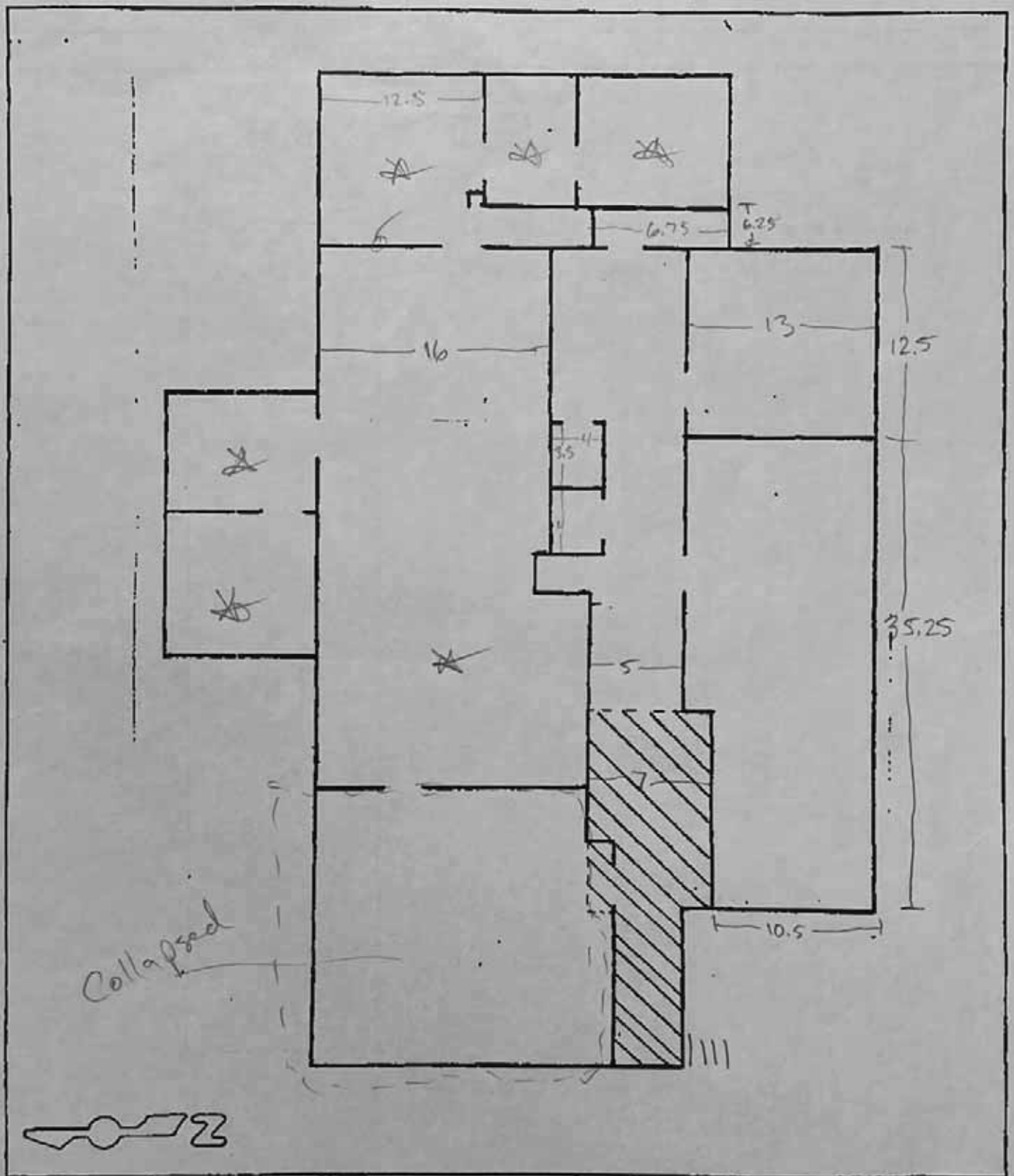
Building 9 - 4th



PL02 (smooth/white)

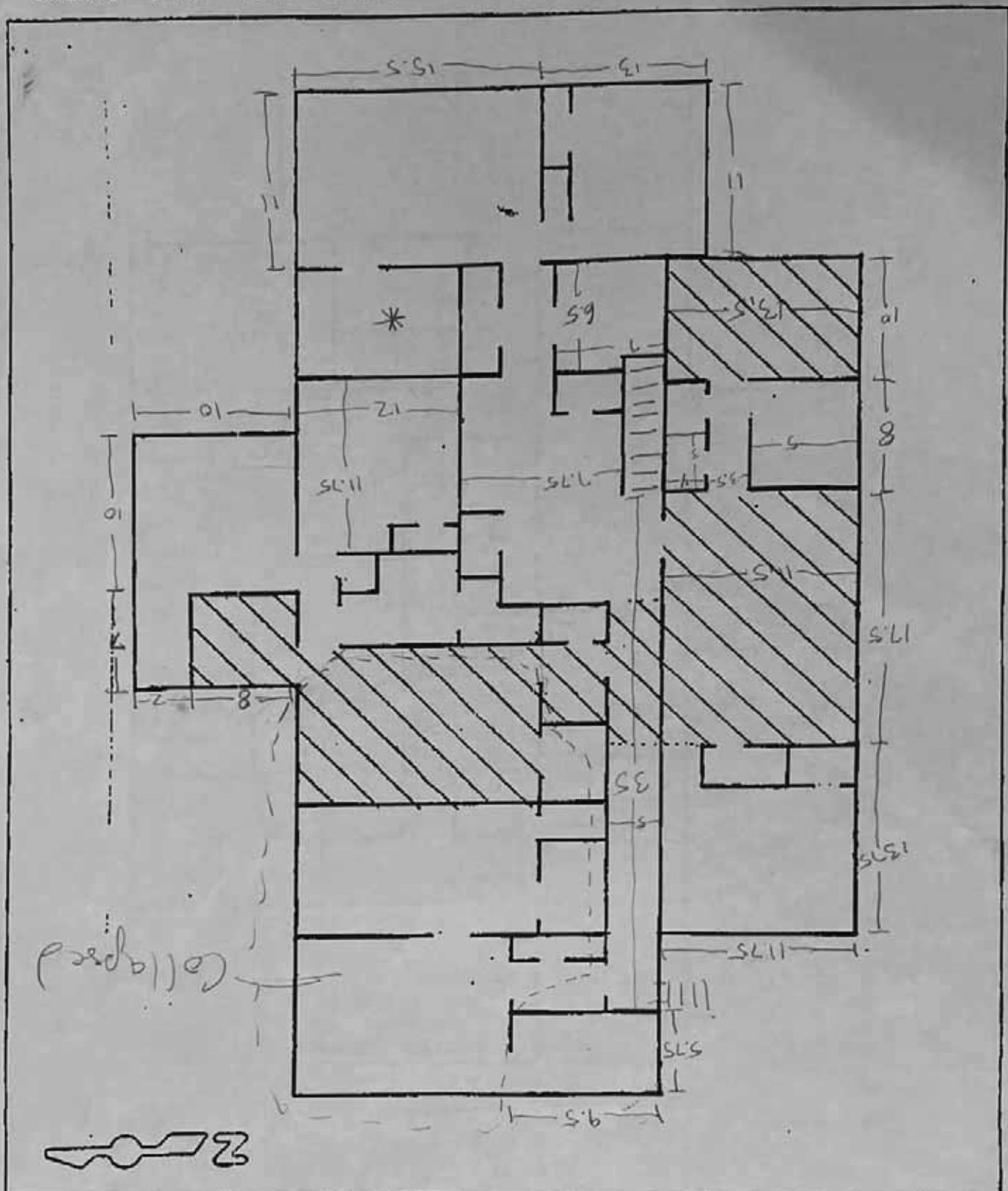
FT01 (orange 9x9)

FT02 (Grey 9x9)



FRIABLE ASBESTOS HOMOGENEOUS AREA LOCATIONS
BUILDING IX – ADMINISTRATION
FIRST FLOOR
SAN HAVEN, NORTH DAKOTA

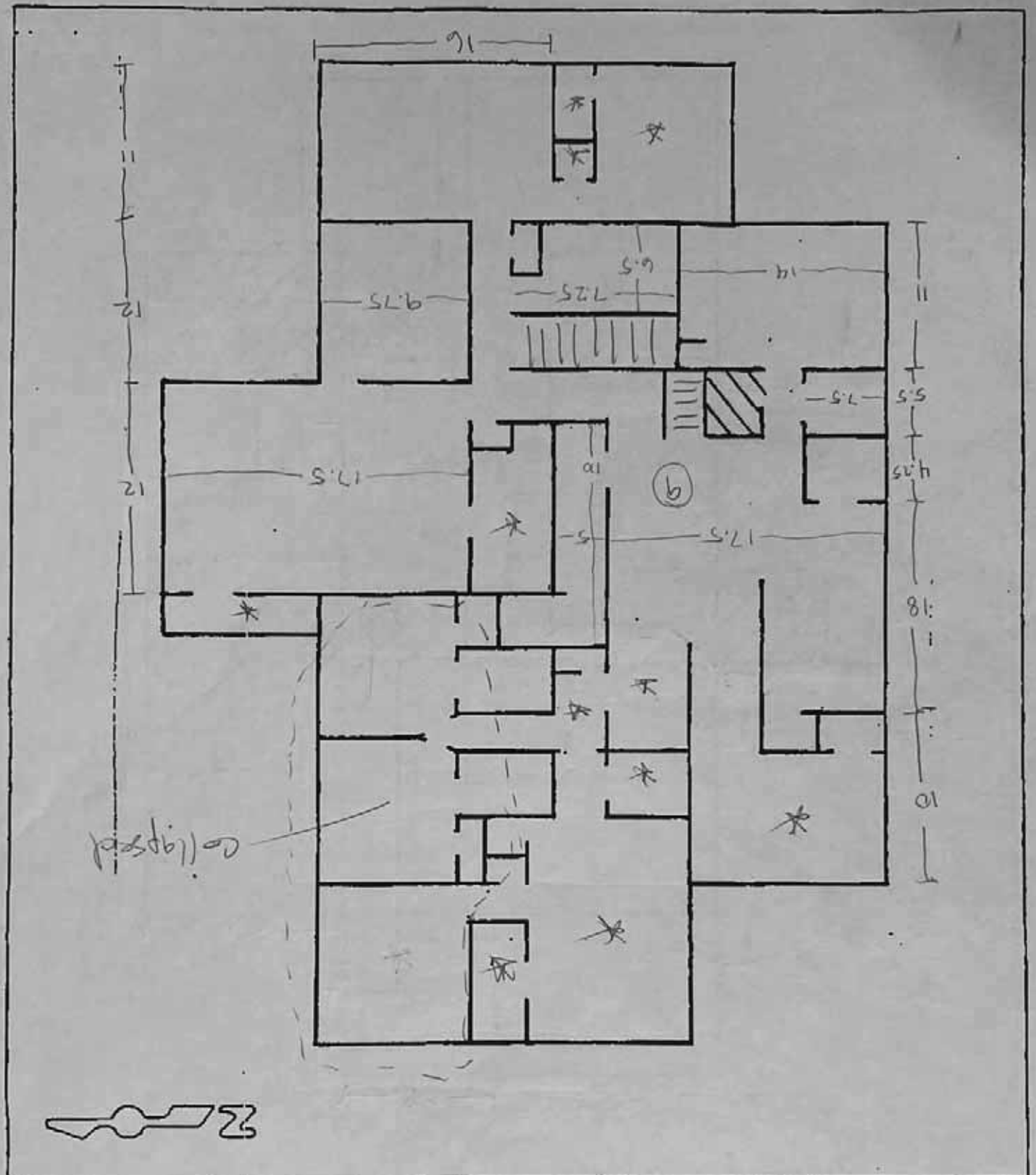
Job # 26997040	Date 8/14/01	Drawn RLF	Terracon



FRIABLE ASBESTOS HOMOGENEOUS AREA LOCATIONS
BUILDING IX – ADMINISTRATION
SECOND FLOOR
SAN HAVEN, NORTH DAKOTA

Job # 26997040	Date 8/14/01	Drawn RLF

Terracon



FRIABLE ASBESTOS HOMOGENEOUS AREA LOCATIONS
BUILDING IX – ADMINISTRATION
THIRD FLOOR
SAN HAVEN, NORTH DAKOTA

Job # 26997040	Date 8/14/01	Drawn RLF

Terracon

WESTON SOLUTIONS

SHEET ___ of ___

CLIENT/SUBJECT Building 9 - 4th floor W.O. NO. ___

TASK DESCRIPTION ___ TASK NO. ___

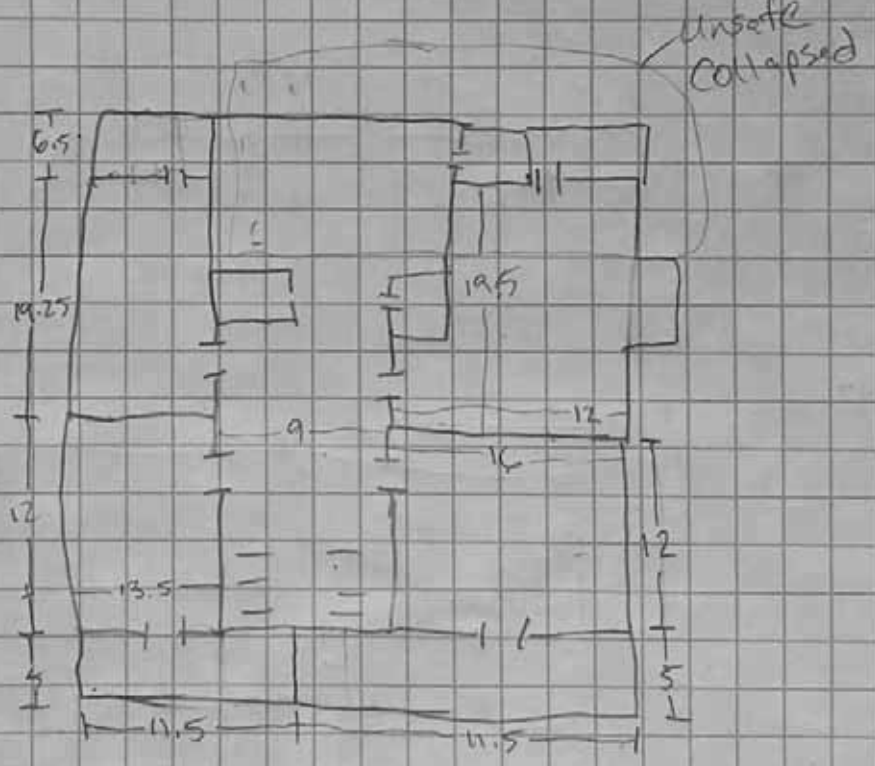
PREPARED BY ___ DEPT ___ DATE ___

MATH CHECK BY ___ DEPT ___ DATE ___

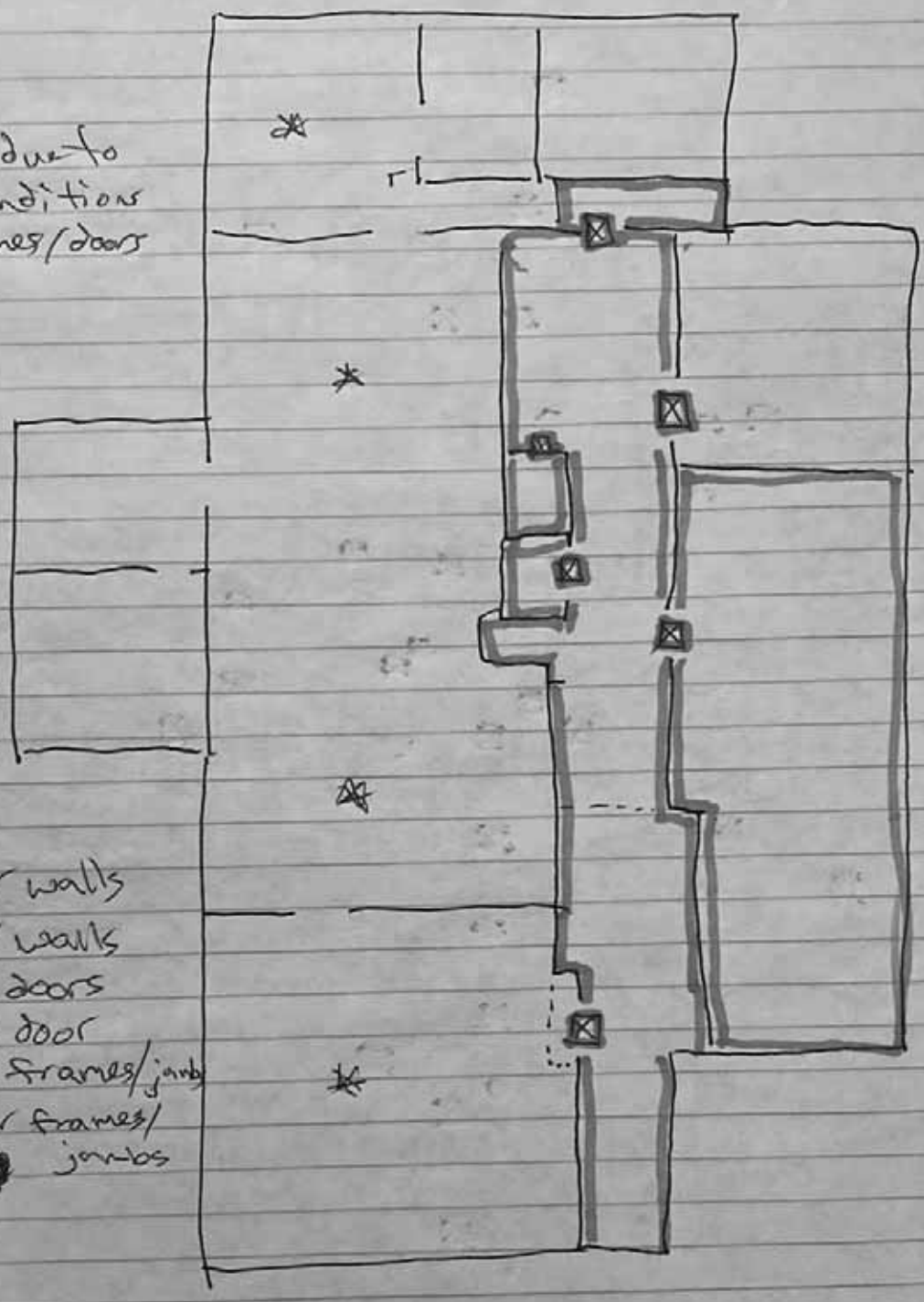
METHOD REV. BY ___ DEPT ___ DATE ___

APPROVED BY ___

DEPT ___ DATE ___



* = assumed due to unsafe conditions
⊠ = door frames/doors



Positive LBP

- Green plaster walls
- Aqua plaster walls
- white wood doors
- white wood door frames/jambs
- Pink wood door frames/jambs
- Pink plaster walls

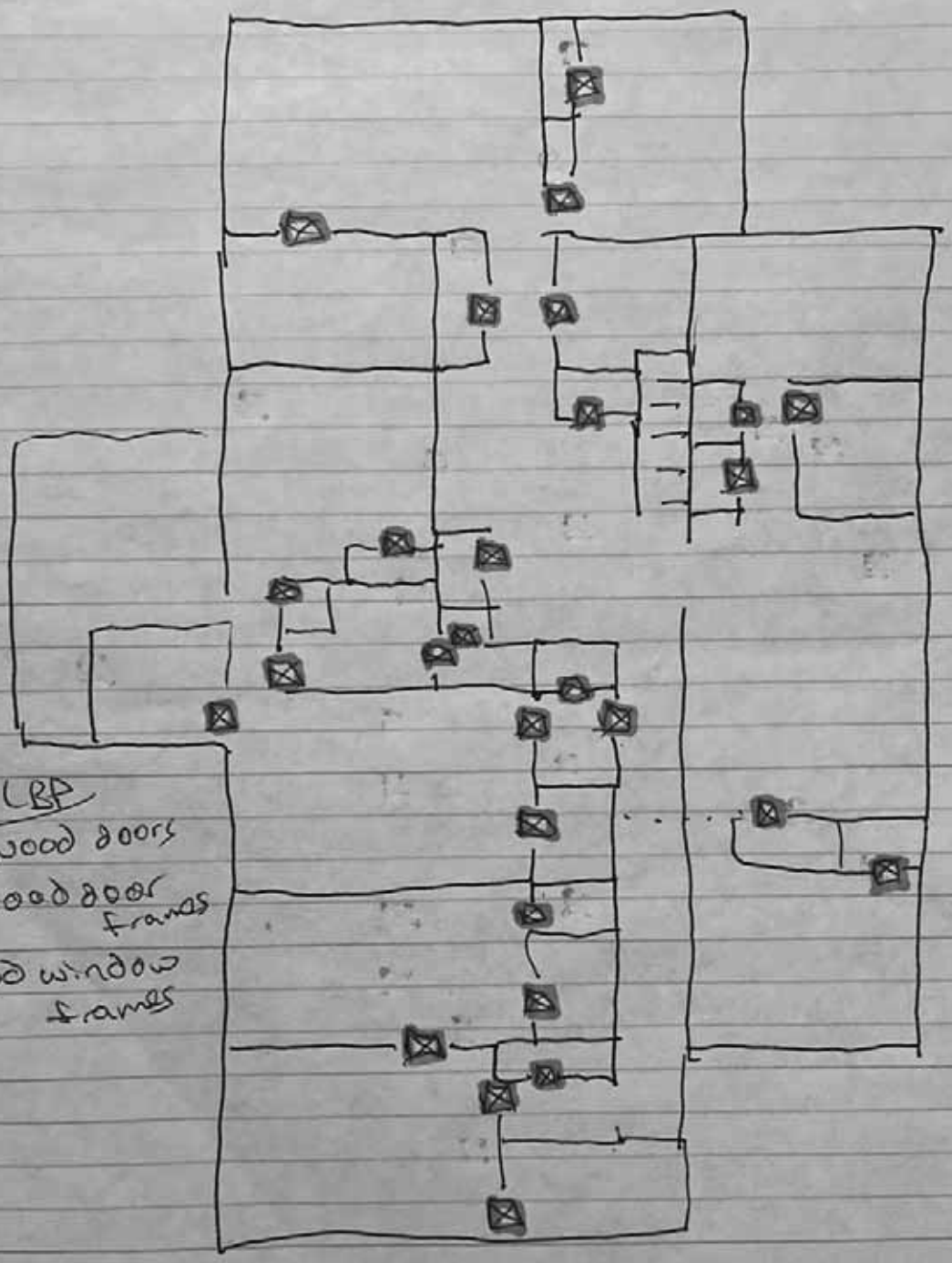
N

San Haven

Bldg 09 2nd floor

Exterior

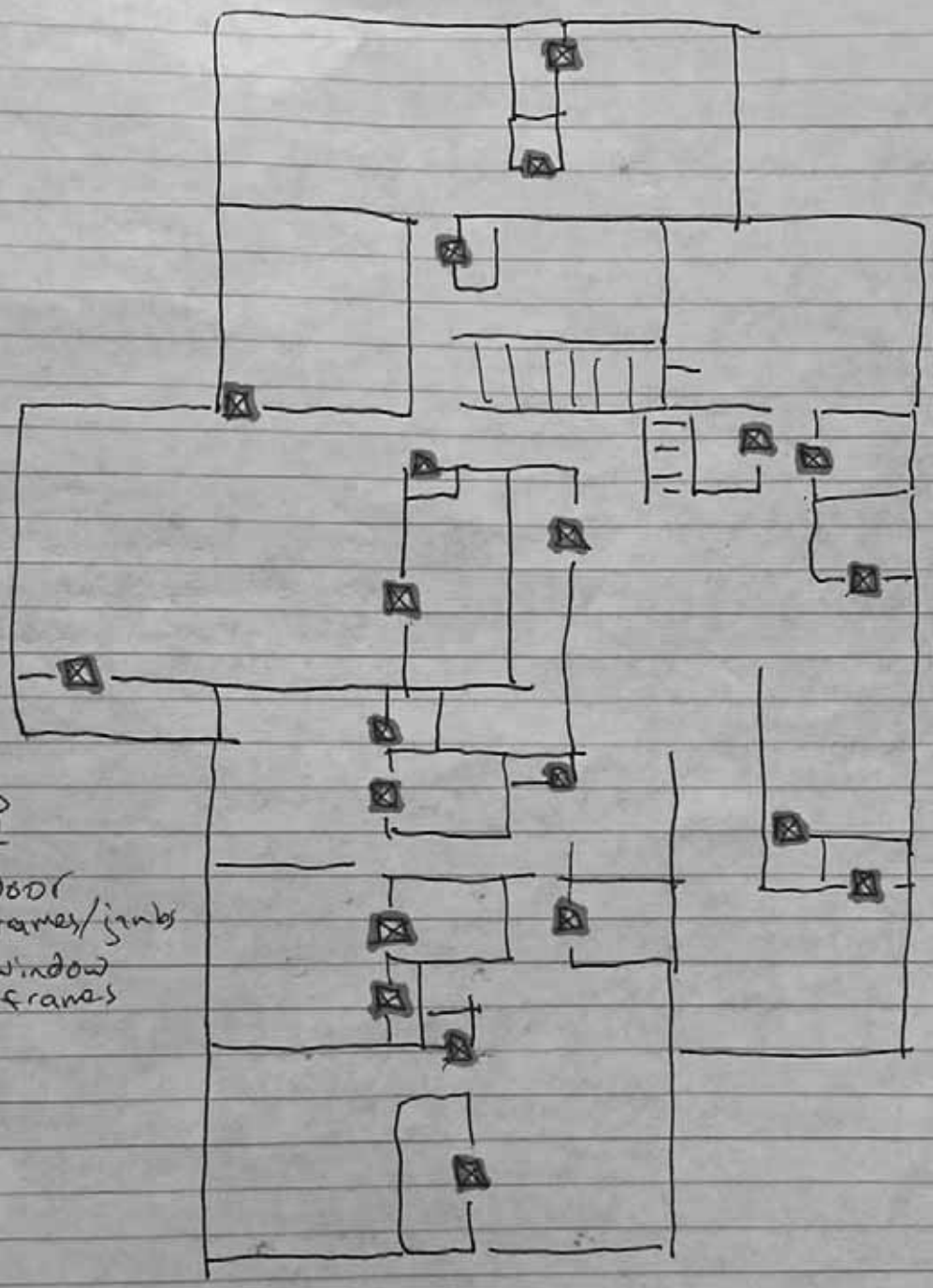
white wood doors
white wood door frames
white wood window frames



Positive LBP
white wood doors
white wood door frames
white wood window frames

N

San Haven Bldg 09 2nd floor



Positive LBP

white wood door frames/jambs

white wood window frames

N

San Haven Bldg 09

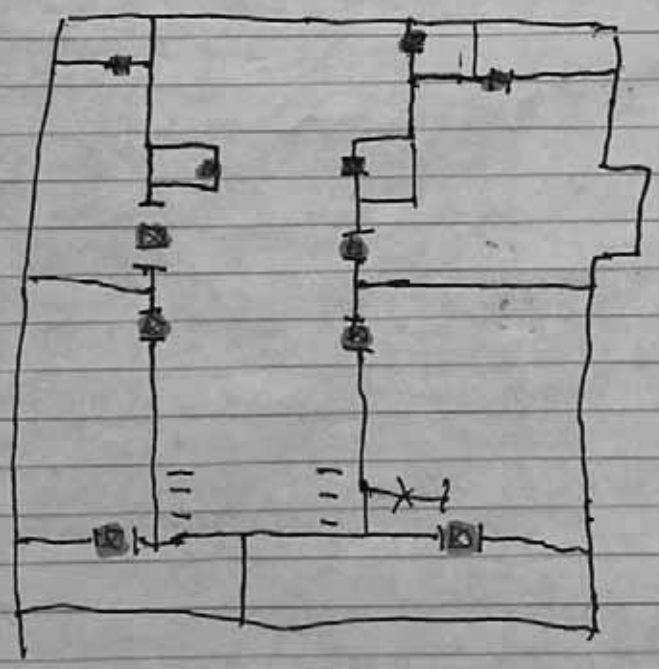
3rd floor

Building 9 - 4th floor

= door frames

<u>Positive LBP</u>

white wood baseboard
white wood door frames/jamb
white wood window frame



Project: San Haven Building 19

TDD:

Date: 8/19/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH19-FT01-001	Floor Tile	1st Floor		9x9 grey
002				"
FT02-003				9x9 red
004				
PL01-005	Plaster			walls & ceiling
006				
007				
008				
009				
010				
011				ceiling
BM01-012	Black Mastic			
013	"			
FT03-014	Floor tile			white 9x9
015	"			
TL01-016	Tile			Red
017	"			
FB01-018				
019				
WG01-020	Window Glazing			white
021				
022				DUP of 21
WC01-023				
024				
DC01-025	Pour Caulk			
026	"			
PI01-027	Pipe Insulation			white
028				
029				
TL02-030	Ceramic Tile			White on wall

Project: San Haven

TDD:

Date: 8/19/20

Inspector: M. Cherny

Sample ID	Material	Location	Estimated Extent	Notes
SH19-TL02-031	Cement tile	1st floor		
WG02 - 032	Window Glazing			
033	"			
CM01-034	Chimney Material			white/tan
035	"			
CB01-036	Cove base			
037	"			
DG01 038	Door Gasket			black
039	"			
FP01 - 040	felt paper			black
041	"			DUP of 40
042	"			
CC01 -043	Cooler coating			
044	"			
FT04 045	Floor tile	2nd floor		white 9x9
046				
PL02-047	Plaster			
048	"			
049	"			
050	"			
051	"			
052				
053				
RM01-054	Roof Material			
055				
RM02-056				
057				
RF01 - 058	Roofing Felt			
059	"			
EP01 - 060	External Plaster			Exterior Concrete

Project: San Huren Building 19

TDD:

Date: 8/20/20

Inspector: M. Cherry

Sample ID	Material	Location	Estimated Extent	Notes
SH19-EP01-061	External Plaster			~~Dup of 60~~
062				Dup of 60
RM03-063	Roof Material			Green shingles
064	"			"
WG03 065	Window Glaze			Basement window
066	"			

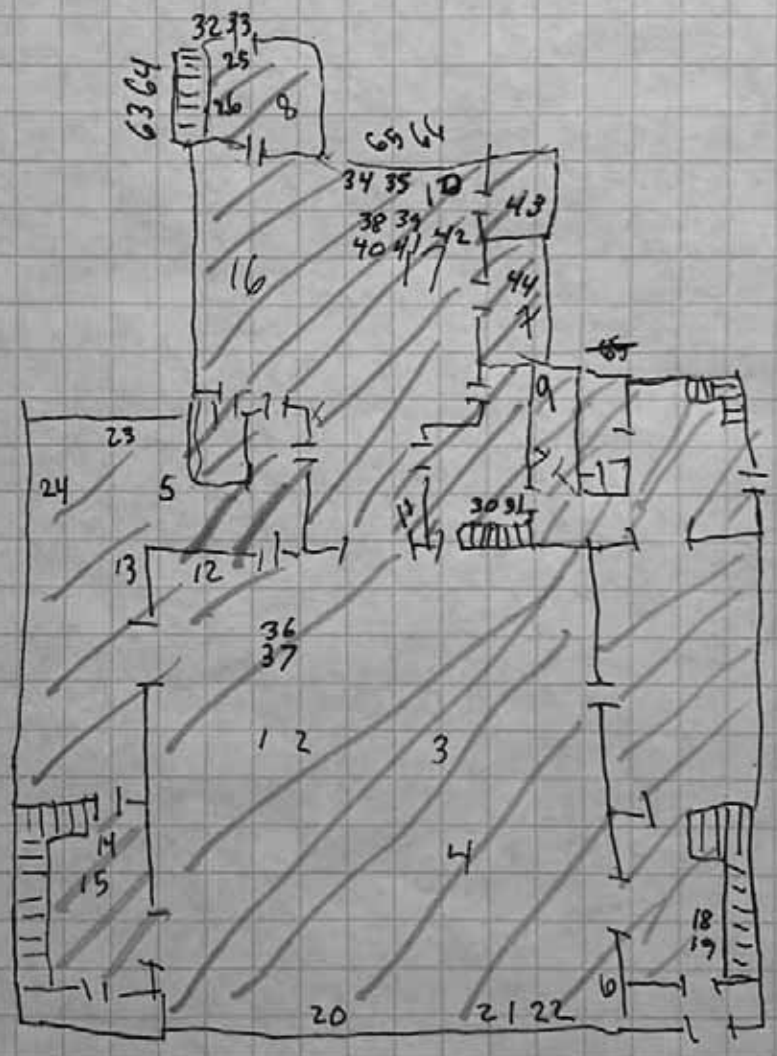
Building 19 - 1st floor

N

Floor Tile 1 & 2 (9x9)

Floor Tile 3 (9x9)

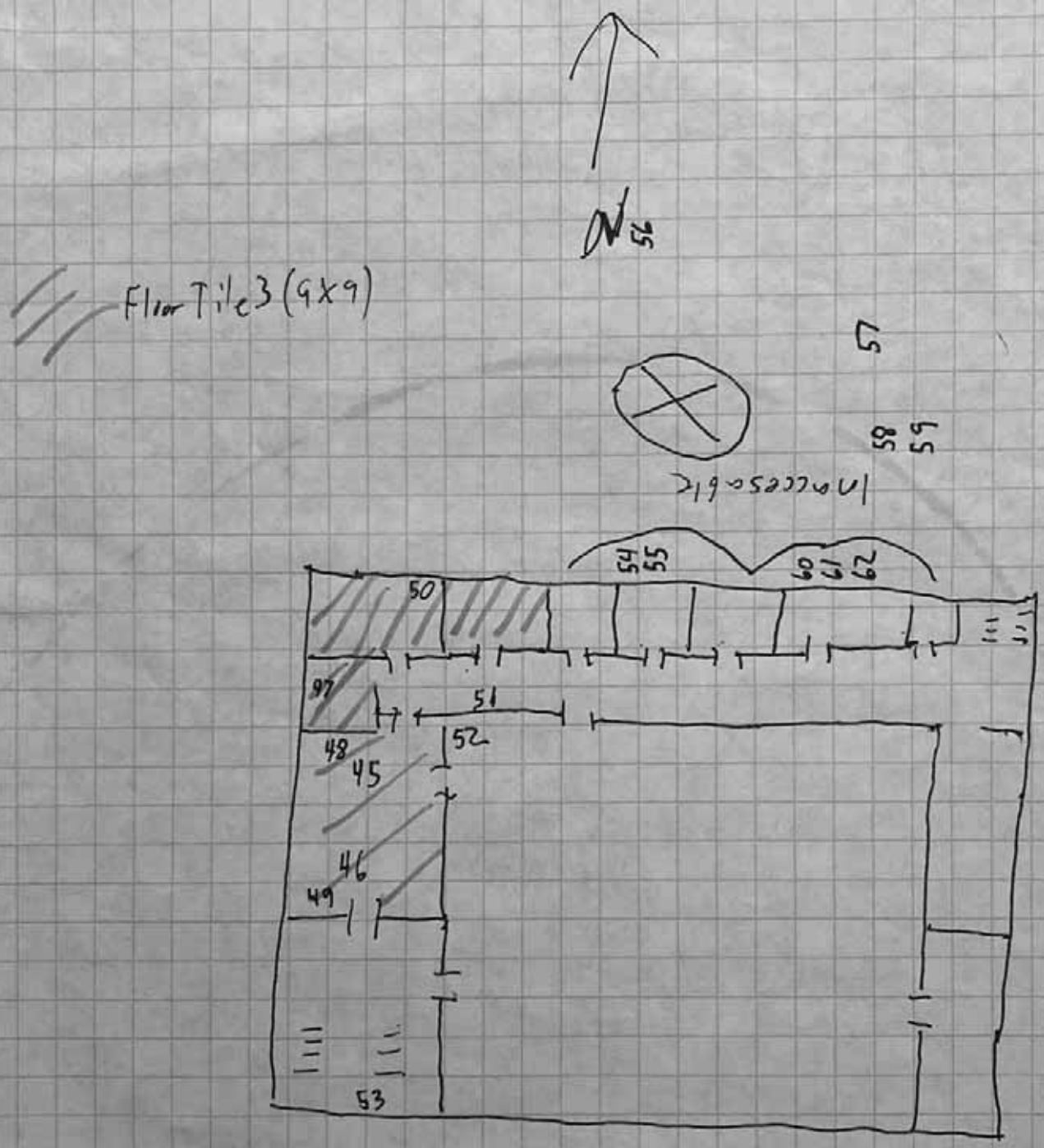
Tile 1



Building 19 - 1st

08/19/20

Building 19 2nd floor



Building 19 2nd floor

WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Buildings 19 - 1st

W.O. NO. ____

TASK DESCRIPTION ____

TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

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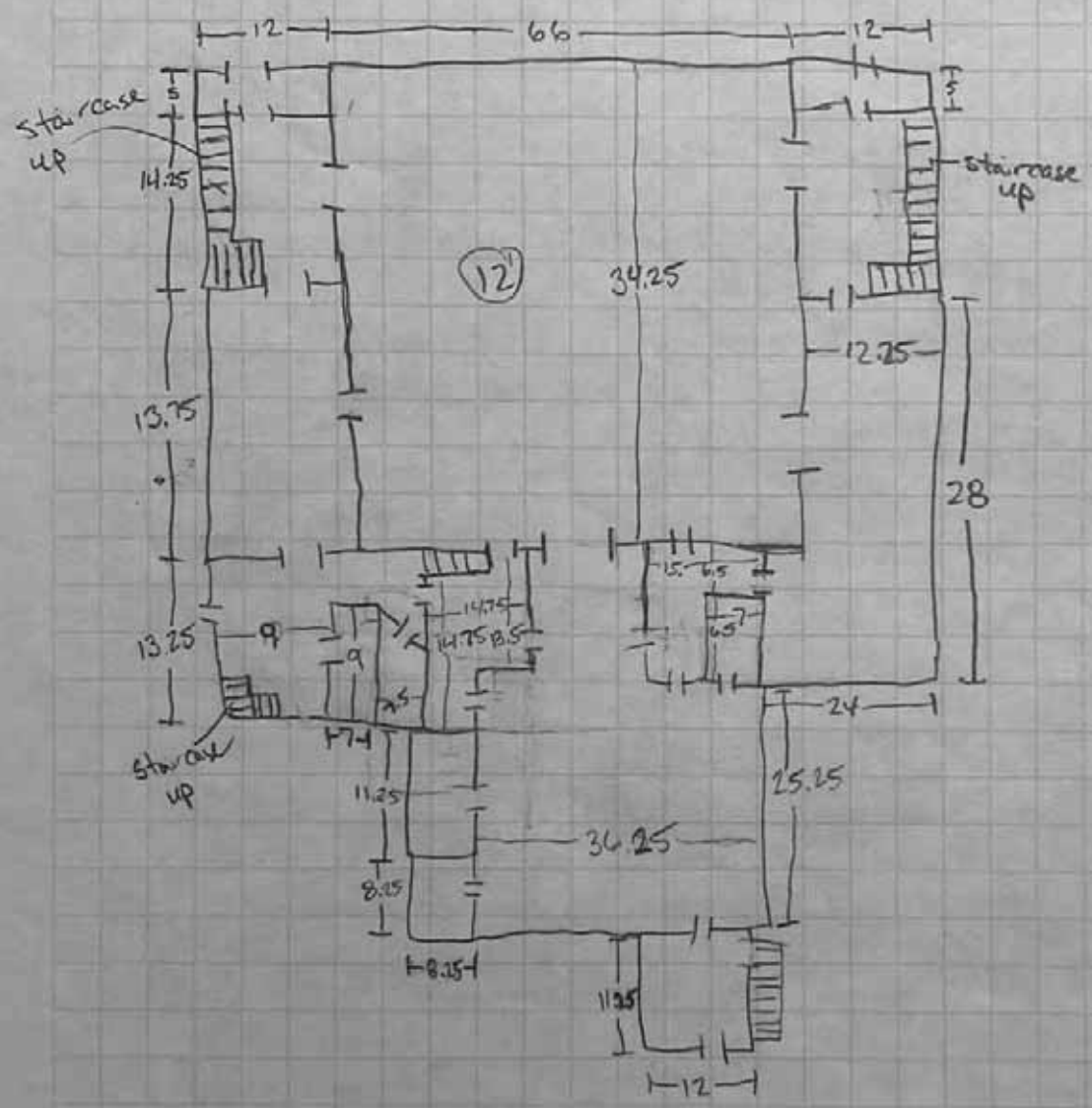
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____

DEPT ____ DATE ____



WESTON SOLUTIONS

SHEET ____ of ____

CLIENT/SUBJECT Building 19 - 2nd W.O. NO. ____

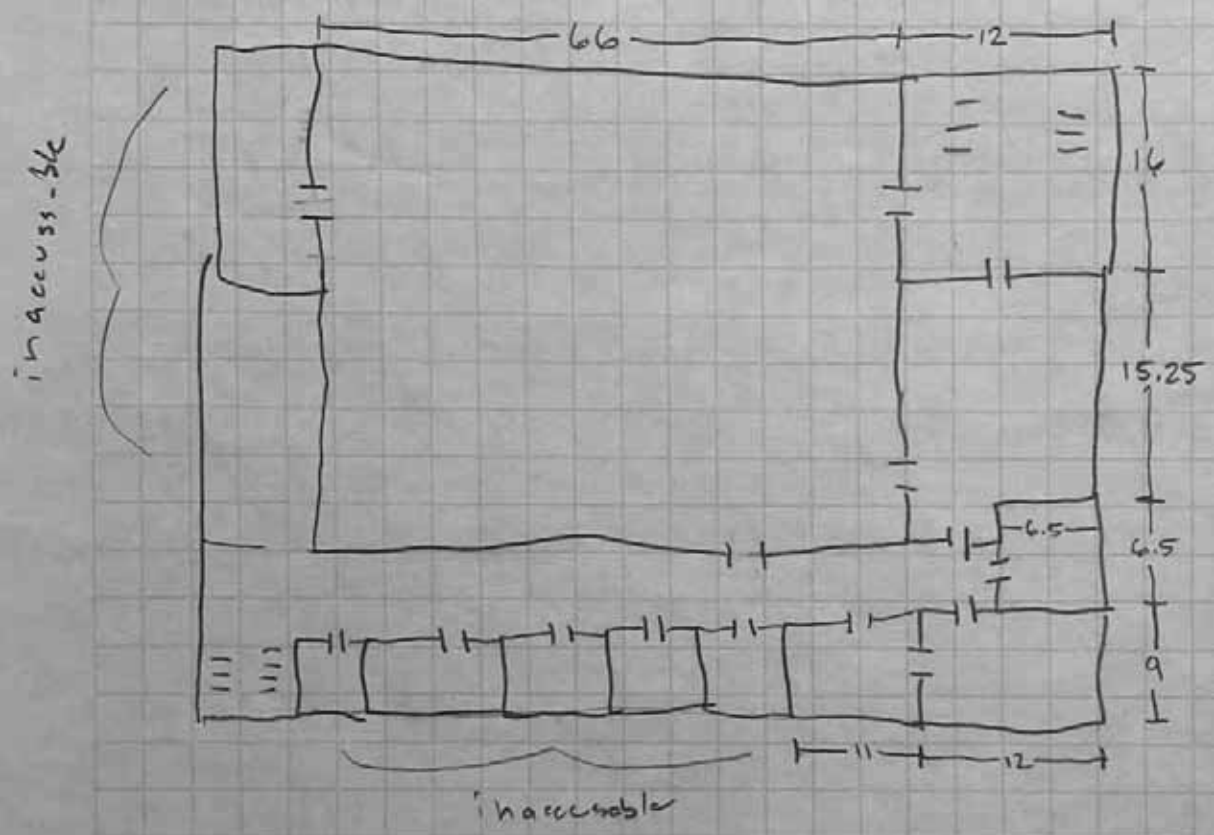
TASK DESCRIPTION ____ TASK NO. ____

PREPARED BY ____ DEPT ____ DATE ____

MATH CHECK BY ____ DEPT ____ DATE ____

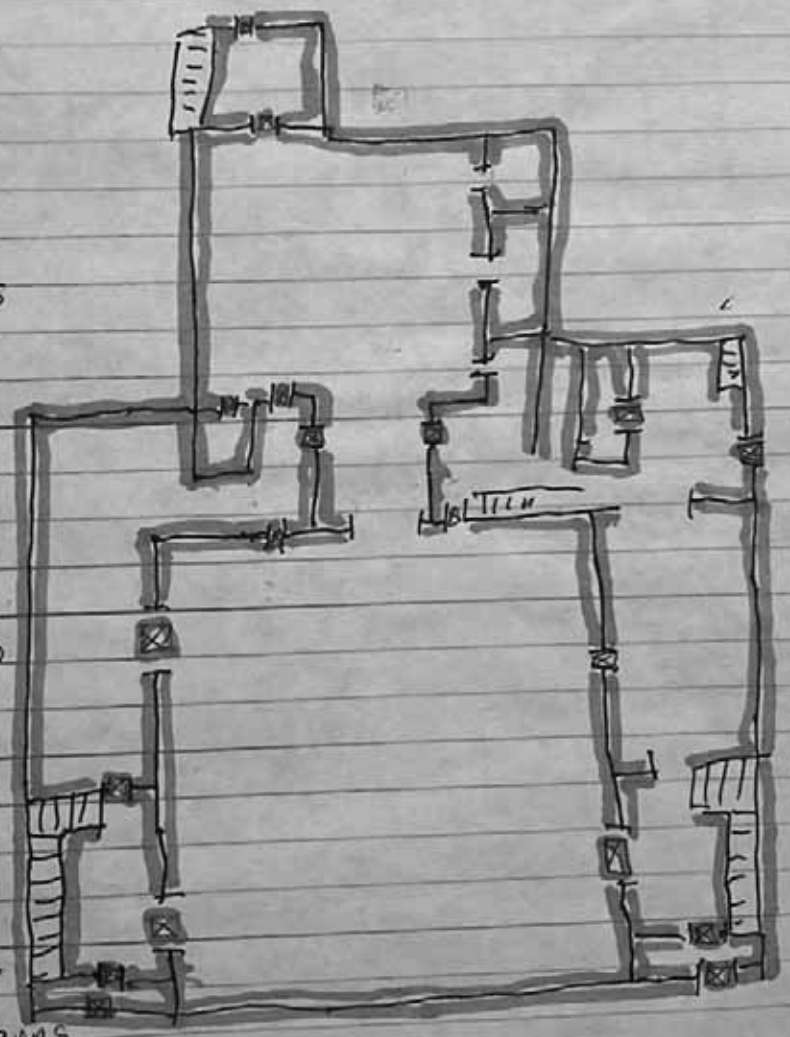
METHOD REV. BY ____ DEPT ____ DATE ____

APPROVED BY ____ DEPT ____ DATE ____



Building 19 - 1st floor

N



Positive LBP

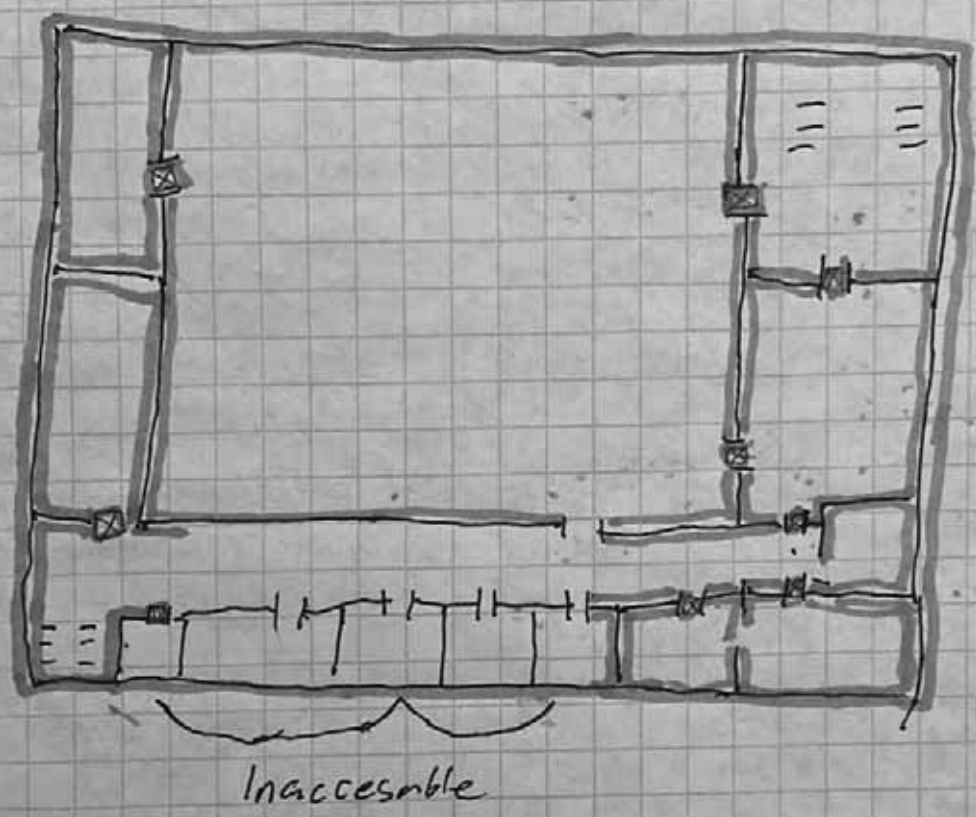
white plaster walls
white wood door frames
Green Plaster walls
white wood baseboard
white wood built-in
Light blue plaster walls
Pink Plaster walls
~~Cream Plaster walls~~
~~Red concrete baseboard~~

Exterior

white ~~wooden~~ wood door frames
white wood window frames
white wood ceiling (roof)
cream plaster walls

Building 19 - 2nd Floor

⊠ = door frame



Positive LBP

white plaster walls.
white wood door frames
Red concrete built-in
pink concrete built-in
Green plaster walls
white wood window frames

APPENDIX A
PHOTOGRAPH LOGS

APPENDIX B
LABORATORY REPORTS

APPENDIX C
SUPPLEMENTARY INFORMATION