Corrective Action Construction Completion Report

Former Chemfab Facility
1030 Water Street
North Bennington, Vermont

SMS Site #20164630

Prepared for
Saint-Gobain Performance Plastics

February 29, 2024

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1030 Water Street
February 29, 2024

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Abbreviations

Barr	Barr Engineering Co.
CAP	Corrective Action Plan
Chemfab	Chemical Fabrics Corporation
C.T. Male	C.T. Male Associates Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
HEPA	High-Efficiency Particulate Absorbing
iRULE	Investigation and Remediation of Contaminated Properties Rule
MES	Martin Environmental Services, Inc.
PFAS	Per- and Polyfluoroalkyl Substances
PIM	Precision Industrial Maintenance, Inc.
RCRA	Resource Conservation and Recovery Act
SMS	Site Management Section
VRAC	Vermont Regulations for Asbestos Control
VSA	Vermont Statutes Annotated
VTANR	Vermont Agency of Natural Resources
VTDEC	Vermont Department of Environmental Conservation

Executive Summary

Corrective actions were completed at the former Chemical Fabrics Corporation facility building located at 1030 Water Street (Site) consistent with the Vermont Department of Environmental Conservation (VTDEC)-approved Corrective Action Plan (CAP) prepared for the work. The objective of these corrective actions was to mitigate the impact of per- and polyfluoroalkyl substances (PFAS) to sensitive receptors to the extent feasible pursuant to the Consent Order and Final Judgment between the State of Vermont, Agency of Natural Resources and Saint-Gobain Performance Plastics Corporation (Saint-Gobain), dated May 28, 2019 (Consent Order). The objective was accomplished by selected removal, disposal, and cleaning of building materials impacted with PFAS residue from historical operations.

Building materials removal included asbestos abatement, removal of insulation from the ceiling and walls in the Corrective Action Area, and removal of ceiling tiles and carpet from within the office area. Cleaning activities included cleaning surfaces using a degreaser and hot water pressure washers within the Corrective Action Area and manually washing the floors and walls in the office area. Cleaning to the visual performance standard as described in the CAP was evaluated during inspections by VTDEC, utilizing a subcontractor. All inspection areas met the performance standard described in the CAP and passed VTDEC inspection. Following cleaning activities, structural steel members within the Corrective Action Area were painted to inhibit corrosion.

The corrective actions at 1030 Water Street were completed in accordance with the VTDEC-approved CAP as noted herein, and the corrective action objectives for the Site were achieved.

1 Introduction

This report presents corrective actions completed at the former Chemical Fabrics Corporation (Chemfab) facility building located at 1030 Water Street (Site) in the Village of North Bennington, Vermont (Figure 1). The Site is identified by the Vermont Department of Environmental Conservation (VTDEC) and Site Management Section (SMS) as Site #20164630, and work was performed pursuant to the Consent Order and Final Judgment between the State of Vermont, Agency of Natural Resources (VTANR), and Saint-Gobain Performance Plastics Corporation (Saint-Gobain) dated May 28, 2019 (Consent Order).

Corrective actions, as summarized in this report, were completed consistent with the Corrective Action Plan (CAP; Barr Engineering Co. [Barr], 2020). This report is prepared pursuant to Chapter 35-608 of the Investigation and Remediation of Contaminated Properties Rule (iRULE, 2019) to satisfy the requirements of Appendix A1, Section VI, paragraph 17 of the Consent Order as related to the Site.

1.1 Corrective Action Area

The Site is a former manufacturing building that performed coating of fiberglass fabric and drying the fabric through vertical drying ovens. The approximate locations of Site features, including roof vents (cupolas), stacks, office areas, support areas, and a commercial refrigerator that was installed after fabric treatment operations ceased in 2000, are shown on Figure 2. The Corrective Action Area, as defined in the CAP (Barr, 2022), includes the former fabric treatment area in the central portion of the Site (Figure 2). Corrective actions were also completed in the office area as defined in the CAP (Barr, 2022).

Additional information on the Site history, conceptual site model, and basis for the Corrective Action Area was included in the CAP (Barr, 2020).

1.2 Corrective Action Objectives

The objective of these corrective actions was to mitigate the impact of residual manufacturing materials, specifically per- and polyfluoroalkyl substances (PFAS), to sensitive receptors to the extent feasible as required by the Consent Order and detailed in Chapter 35-603 of the iRULE (VTDEC, 2019). The objectives were accomplished by selected removal, disposal, and cleaning of building materials impacted with PFAS residue from historical operations mitigating potential exposure within the Corrective Action Area and the office area.

2 Corrective Action Implementation

Corrective actions were performed from August 29, 2023, to January 15, 2024, and disposal coordination continued through February 21, 2024. Corrective actions included asbestos abatement; removal of insulation, carpet, and ceiling tiles; cleaning; waste management; and painting. These actions were observed by C.T. Male Associates Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C. (C.T. Male) and Barr.

2.1 Asbestos Abatement

Prior to cleaning activities, asbestos containing pipe insulation and floor tile were removed from within the Corrective Action Area and office area, respectively. Martin Environmental Services, Inc. (MES), under Vermont License Asb-Co-000011, requested "Alternative Work Practices" for the asbestos abatement operations. Their operations were approved by Vermont Department of Health Environmental Health on August 08, 2023, and Permit 230807-Asb-0203 was issued for the project.

Due to the height of the elevated pipe insulation, approximately 20 feet above floor, MES could not construct negative air containments and performed asbestos pipe insulation abatement operations from inside lined aerial lifts/platforms. The regulated work area for asbestos abatement was the entire vacant warehouse portion of the building, and the perimeter was sealed airtight from adjacent occupied portions of the building using critical barriers installed in accordance with Vermont Regulations for Asbestos Control (VRAC) 2.4.2 (B). High-efficiency particulate absorbing (HEPA) filtration units rated at 2,000 cubic feet per minute were installed and continuously operated during asbestos abatement activities until satisfactory visual inspection and air monitoring results showed no airborne asbestos impacts. Waste removal was performed through the sealed southern overhead door. The main personnel entrance to the building in the southwest was used as the personal access/decontamination station.

Asbestos containing pipe insulation was wrapped with plastic sheeting and secured with tape prior to removal. Glove-bags were used to remove asbestos insulation/pipe sections at cut locations which were spaced approximately 10 feet apart. The sections were lowered to the ground using aerial lifts and suitable rigging equipment. Waste generated during glove-bag operations was placed in two impermeable bags of 6-millimeter thickness.

Rooms containing asbestos flooring tile were isolated and the carpeting was removed using traditional carpet pullers. Some of the flooring tile was broken and removed by hand. The remaining flooring tile was then wetted and scrappers were used to remove the tiles. The tiles and carpeting were wrapped with plastic sheeting and secured with tape. The final surface was HEPA vacuumed and cleared.

Asbestos abatement waste was placed on carts and wheeled to the overhead door. One 40-cubic yard roll-off container was double lined with poly sheeting and used for containerizing waste. The pipe sections were individually labelled, measured, and placed inside the roll-off. Once the waste was placed into the roll-off container, the container was closed and labelled for transportation.

A total of 1,502 linear feet of pipe/insulation were removed during asbestos abatement activities. Where lines penetrated walls into other portions of the building, the ends were sealed and labelled. A total of 624 square feet of flooring tile and carpet were removed and included with the pipe/insulation roll-off for transportation and disposal.

Photographs of asbestos abatement activities are included in photo #1 and #2 of Appendix A. Air monitoring results are included in Appendix B.

2.2 Building Material Removals

Building materials, including insulation and wire mesh, were removed within the Corrective Action Area. Carpeting and ceiling tiles were removed from within the office area.

2.2.1 Corrective Action Area

Insultation was removed from ceiling and metal siding in the Corrective Action Area prior to cleaning. The ceiling insulation and roof system consisted of the following (from the outermost to the innermost layer):

- metal roof,
- insulation, and
- wire mesh.

The roof is supported by structural beams and purlins. The insulation and wire mesh were installed around the beams but under the purlins, which are approximately 2.5 inches wide. Removal of the ceiling insulation consisted of cutting the wire mesh flush to the purlins and pulling down the insulation. The wire mesh and insulation under the purlins were isolated from PFAS-impacted residue by the purlins, and therefore, the material under the purlins did not require removal. Ceiling insulation is shown in photo #3 of Appendix A.

The wall insulation was installed vertically between columns and was secured to the wall girts with galvanized strips which are approximately 2 inches wide. The wall insulation was trimmed to the galvanized strips securing the insulation to the wall sections. The insulation under the galvanized strips was isolated from PFAS-impacted residue by the galvanized strips, and therefore, the insulation under the strips did not require removal. Wall insulation is shown in photo #4 of Appendix A.

Wire mesh was folded for transport and disposal, and insulation was placed into large plastic bags and banded to reduce volume. Insulation removal activities are shown in photos #5 and #6 of Appendix A.

2.2.2 Office Area

Ceiling tiles and carpet were removed for disposal within the office area (Figure 2) prior to cleaning the floors and walls. Ceiling tiles were removed first so that dust produced during the removal did not impact walls and floors undergoing cleaning. Ceiling tiles and carpet were placed into large plastic bags prior to transport and disposal. Typical room after ceiling tile and carpet removal is shown in photos #7 and #8 in Appendix A.

2.3 Cleaning

Cleaning was conducted in the Corrective Action Area and office area.

2.3.1 Corrective Action Area

Precision Industrial Maintenance, Inc. (PIM) cleaned surfaces within the Corrective Action Area using a degreaser and hot water pressure washers to remove visible residues as described in the CAP (Barr, 2020). Three scissor lifts were used for cleaning and inspecting operations. Two hot water pressure washers, Mi-T-M Corp. HSP series #HSP-3504-3MGH (3500 psi), were used for pressure washing activities, and the degreaser used was Dyna-500 from Dynasty Chemical Corporation. Cleaning was completed using a team of four to six individuals which generally included the following: two people conducting power washing, two people hand squeegeeing water into the wastewater capture system, one person directing cleaning operations, and one person operating the vacuum truck and pressure washers.

The Corrective Action Area was generally cleaned from north to south in increments, spanning the width of the building. Cleaning was generally conducted by starting at the tops of walls and the ceiling, gradually continuing to the floor so that pressure washer spray and dislodged residues did not re-contaminate an area that had already been cleaned. Cleaning activities are shown in photo #9 of Appendix A.

Cleaned areas were separated from the rest of the Corrective Action Area using plastic sheeting (see photo #10 of Appendix A) that was draped from the ceiling to the floor and spanned east to west across the building. This partition kept spray from the pressure washers and dislodged material out of the cleaned areas while the contractor cleaned adjacent areas. Booms were placed along the bottom of the plastic sheeting to prevent wash water from spreading into the cleaned areas along the floor. The plastic sheeting and booms were moved south after cleaning in the prescribed area was completed.

Photos #3, #4, #11, and #12 of Appendix A show Corrective Action Area features pre-corrective action implementation, while photos #13, #14, and #15 show Corrective Action Area features post-corrective action implementation.

2.3.1.1 Wash Water Management

Water for cleaning activities was obtained from the North Bennington Fire Department and stored in a 10,000-gallon frac tank on Site. Two deliveries of water were received during the project. The first water delivery was transferred into the 10,000-gallon tank on October 20, 2023 (i.e., before cleaning operations began), using the vacuum truck that remained on Site to support cleaning operations. The second delivery, on November 9, 2023, used a second vacuum truck to prevent contamination during the transfer into the 10,000-gallon tank.

Wash water was managed consistent with the procedures outlined in the CAP (Barr, 2020). Prior to the start of cleaning activities, a pipe plug was installed in Sump01 (shown on Figure 2) to prevent wash water from migrating into the sanitary sewer system during cleaning. PIM placed Vacu-Boom™ wastewater capture systems around the area of active power washings and wash water was directed into the vacuum

ports with squeegees. A vacuum truck, with 3,500-gallon capacity, provided suction for the Vacu-Boom™ system, and when the vacuum truck was at capacity, wash water was transferred to a 20,000-gallon frac tank. The wash water was profiled and disposed off Site as discussed in Section 2.4.3. Vacuum truck wash water management is shown in photo #16 of Appendix A.

During startup of cleaning activities, wash water was observed seeping out of holes and gaps in the building siding, primarily in the northwestern corner of the Corrective Action Area. Cleaning activities were redirected to the center of the building until the base of the wall framing was sealed to the concrete foundation wall. Spray foam was used to seal holes and gaps in the building siding to contain the wash water. The mitigation measure was reviewed and approved by the VTDEC on-site representative. Spray foam applied to mitigate water seepage outside of the building is shown in photo #17 of Appendix A.

2.3.1.2 Inspections

Barr inspected the cleaned areas throughout the cleaning process in accordance with the visual performance standard specified in the CAP (Barr, 2020). In accordance with the CAP, inspection areas were limited to approximately 400 square feet and a single material of construction (e.g., concrete, metal, etc.). Once a designated area had been cleaned by PIM, Barr would inspect and document conditions with photos and notes in a Microsoft Power App (inspection app) designed for the project. Inspection records were stored electronically in the inspection app, and areas were assigned a pass or fail designation. If areas failed due to not meeting the visual cleaning standard, recleaning was coordinated with PIM. Visual inspections typically occurred after the plastic sheeting was moved. As such, if a subject area failed an inspection, it was recleaned by hand-wiping and/or scraping to mitigate the risk of re-contaminating surrounding clean subject areas.

VTDEC, by means of a subcontractor (Atalas Technical Consultants), typically conducted weekly site visits to inspect newly cleaned areas. VTDEC would conduct an independent inspection and communicate with Barr the results of their inspection. If an area did not meet the visual standard according to VTDEC, further cleaning would be conducted by PIM and the areas would be re-inspected during the next weekly site visit. Results from VTDEC's inspections were also documented and stored on the inspection app.

A comprehensive inspection log is included in Appendix C and inspection areas are documented on a drawing set included in Appendix D. The drawing set is formatted such that each page represents a different portion of the building where inspections were performed (e.g., Drawing A is the west wall, Drawing E is the floor, etc.). Inspection area identifiers were assigned sequentially by inspection area (e.g., an inspection area on the west wall was labeled A-XXX, an inspection area on the floor was labeled E-XXX, etc.).

Clarifications to Cleaning Inspection Documentation

In some cases, inspection area numbering was skipped or repeated. The following clarifications are provided for instances where there are discontinuous numbering in the inspection records or duplicate records.

- Some inspection numbers were skipped during the generation of inspection names due to inconsistent internet connectivity. These areas included: A-007, B-010, B-011, and B-013.
- A second inspection log was created for follow-up inspections at inspection areas that did not initially pass Barr or VTDEC's initial inspection, and therefore there are two inspection logs included in the final documentation. These areas included: A-044, A-045, A-046, A-047, A-048, D-013, D-023, E-039, E-40, E-041, E-042, E-074, E-081, E-088, E-091, E-095, E-099, E-101, E-102, G-005, and G-027.
- Staining on the metal ceiling after pressure washing was observed at F020 to F022, F024, F027, F028, F030 to F035, F039 to F042, F048 to F052, F054 to F068, F071to F073, F079, F087, F090, F091, and F097. Additional field testing indicated that the corrective action objectives were met in these areas and visual inspections passed by VTDEC.

2.3.2 Office Area

PIM manually washed the floors and walls in the office area after removing the ceiling tiles and carpet. Hand wiping of an office area is shown in photo #19. Inspections were completed consistent with the inspection approach used in the Corrective Action Area. Inspection areas for the office area are depicted in drawings M through R in Appendix D and inspection results are included in Appendix C. Conditions of the office area before corrective action activities are shown in photos #20 and #21 of Appendix A, and conditions of the office area after corrective action activities are shown in photos #7 and #8 of Appendix A.

2.4 Waste Management

Pursuant to Title 10 Vermont Statutes Annotated (VSA) § 6602(16)(A)(iv), building materials impacted with PFAS are considered a hazardous material and were managed accordingly. Waste transport and disposal were conducted in accordance with local, state, and federal regulations as detailed in Section 026110 of the Building Material Corrective Action Specifications provided within the CAP (Barr, 2020).

2.4.1 Asbestos Containing Material

A total of 8.720 tons of asbestos containing material from remedial activities were disposed in the Wayne Disposal Inc. Site #2 Landfill, in Belleville, Michigan. Waste manifests and weigh tickets from the disposal are included in Appendix E.

2.4.2 Insulation, Ceiling Tiles, and Carpet

A total of 13.338 tons of insulation, ceiling tiles, and carpet were disposed in the Wayne Disposal Inc. Site #2 Landfill, in Belleville, Michigan, a permitted Resource Conservation and Recovery Act (RCRA) Subtitle C landfill. Waste manifests and weigh tickets from the disposal are included in Appendix E.

2.4.3 Wash Water

A total of 17.9 tons of wash water were disposed at the Clean Harbors Canada Inc.'s Lambton (Sarnia) Incineration Facility in Corunna, Ontario, Canada. Some of the wash water froze within the frac tank and could not be removed during the initial emptying of the frac tank. The frac tank was then heated to allow

for removal and containerization of the remaining wash water. The remaining wash water was sent to Clean Harbors El Dorado Incineration Facility in El Dorado, Arkansas, for disposal. Associated documentation for wash water disposal is included in Appendix E.

2.5 Painting

Restoration activities included painting structural steel members in the Corrective Action Area to prevent corrosion. Restoration activities described in the CAP also included replacing insulation, ceiling tiles, and carpeting removed during remedial actions; however, these actions were not performed to allow the future tenant to restore the building as desired.

Painting the Corrective Action Area began while cleaning was performed. Painting began in the northern portion of the building, occurring in areas that had been cleaned, inspected, and received VTDEC approval. Painting operations were advanced to the south as areas received approval.

3 Conclusions

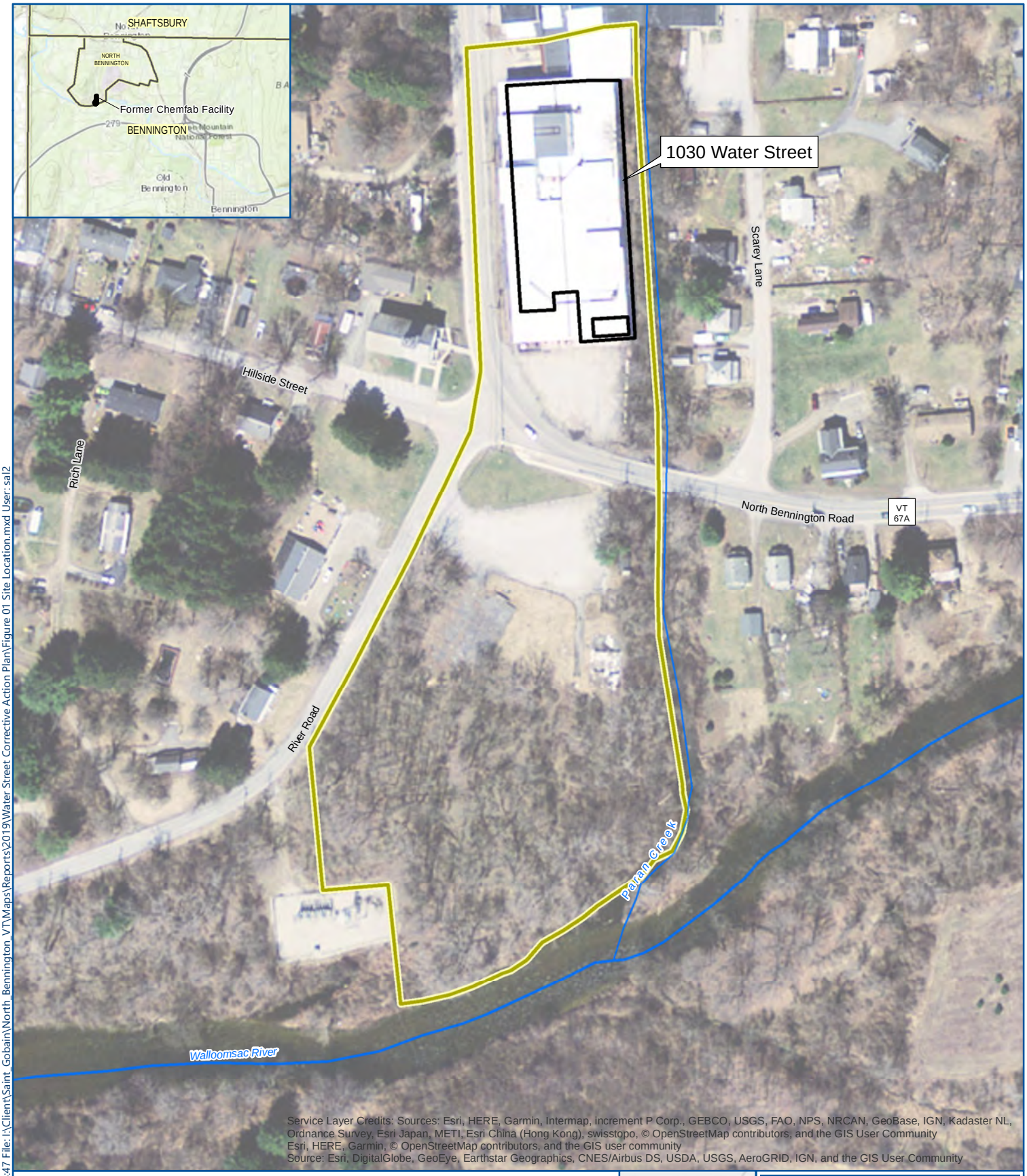
The corrective actions at 1030 Water Street were completed in accordance with the VTDEC-approved CAP (Barr, 2020) as noted herein. Inspections were completed for approximately 760 inspection areas to document conditions following corrective action. The corrective action objectives for the Site were achieved. Saint-Gobain requests a certificate of corrective action completion under Chapter 35-609 of iRULE (VTDEC, 2019) and Appendix A1, Section VI, of the Consent Order.

4 References

Barr Engineering Co., 2020. Corrective Action Plan, Former Chemfab Facility, 1030 Water Street, North Bennington, Vermont, prepared for Saint-Gobain Performance Plastics, dated March 2020.

Vermont Department of Environmental Conservation, 2019. Environmental Protection Rules, Chaper 35 – Investigation and Remediation of Contaminated Properties Rule, dated July 2019.

Figures



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BARR

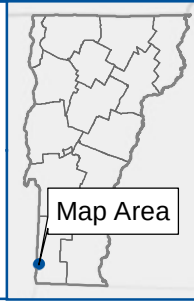
Site Boundary

Corrective Action Area

N

0 75 150

Feet



SITE LOCATION

Corrective Action Construction Completion Report
1030 Water Street
North Bennington, VT
Saint-Gobain

FIGURE 1

Barr Footer: ArcGIS 10.7.1, 2019-10-25 13:47 File: I:\Client\Saint_Gobain\North_Bennington_VT\Maps\Reports\2019\Water Street Corrective Action Plan\Figure 01 Site Location.mxd User: sal2



Building Strutures
- Cupola
- Offices
- Support Areas

- Former Stack
- Sump
- Corrective Action Area
- Commercial Refrigerator (excluded from Corrective Action Area)

N

0 20 40
Feet

BARR

SITE LAYOUT
Corrective Action Construction Completion Report
1030 Water Street
North Bennington, VT
Saint-Gobain

FIGURE 2

Appendix A

Photographic Log

Photographic Log

Former Chemfab Facility
North Bennington, Vermont

Photo #	Comments
1	Warehouse Asbestos Abatement
2	Asbestos Abatement Exclusion Zone Curtain
3	Pre-Corrective Action Warehouse Ceiling with Insulation
4	Pre-Corrective Action Warehouse Wall with Insulation
5	Warehouse Insulation Removal
6	Bagged Insulation Staged for Disposal
7	Post-Corrective Action Office Area
8	Post-Corrective Action Office Area Ceiling
9	Corrective Action Warehouse Cleaning Implementation
10	Plastic Sheeting Partition
11	Pre-Corrective Action Warehouse Floor
12	Pre-Corrective Action Warehouse Beam
13	Post-Corrective Action Warehouse Floor and Wall
14	Post-Corrective Action Warehouse Ceiling; Insulation Removed
15	Post-Corrective Action Warehouse Beam
16	Vacuum Truck Wash Water Management
17	Spray Foam Applied to Mitigate Wash Water Seepage
18	Hand Wiping of Office Area
19	Pre-Corrective Action Office Area
20	Pre-Corrective Action Office Area Ceiling



Photo 1: Warehouse Asbestos Abatement



Photo 2: Asbestos Abatement Exclusion Zone Curtain



Photo 3: Pre-Corrective Action Warehouse Ceiling with Insulation

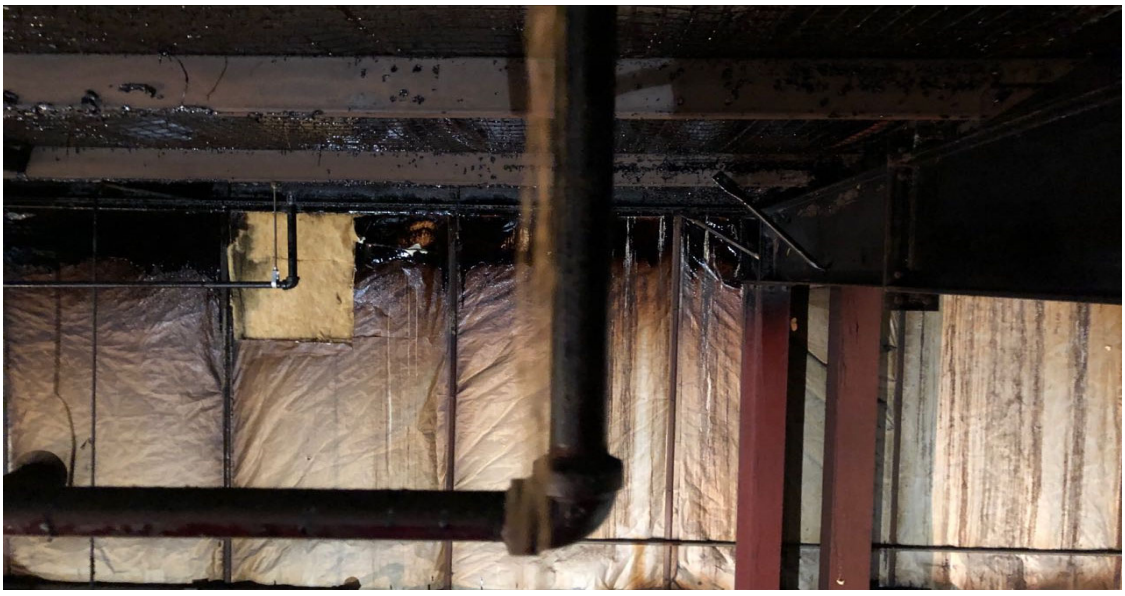


Photo 4: Pre-Corrective Action Warehouse Wall with Insulation



Photo 5: Warehouse Insulation Removal



Photo 6: Bagged Insulation Staged for Disposal

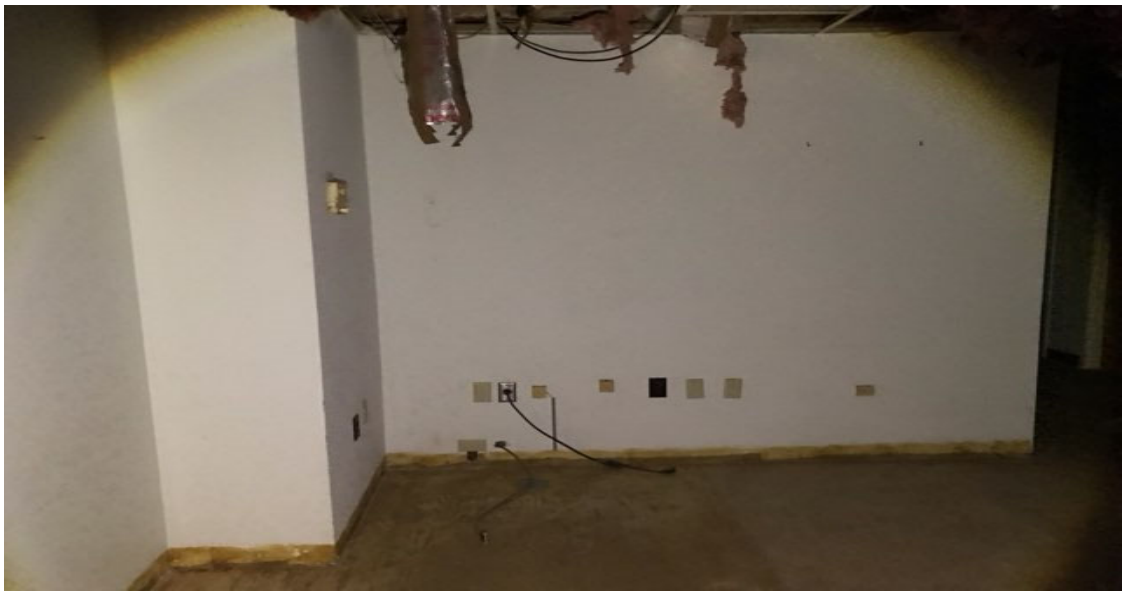


Photo 7: Post-Corrective Action Office Area



Photo 8: Post-Corrective Action Office Area Ceiling



Photo 9: Corrective Action Warehouse Cleaning Implementation



Photo 10: Plastic Sheeting Partition



Photo 11: Pre-Corrective Action Warehouse Floor



Photo 12: Pre-Corrective Action Warehouse Beam



Photo 13: Post-Corrective Action Warehouse Floor and Wall



Photo 14: Post-Corrective Action Warehouse Ceiling; Insulation Removed



Photo 15: Post-Corrective Action Warehouse Beam



Photo 16: Vacuum Truck Wash Water Management

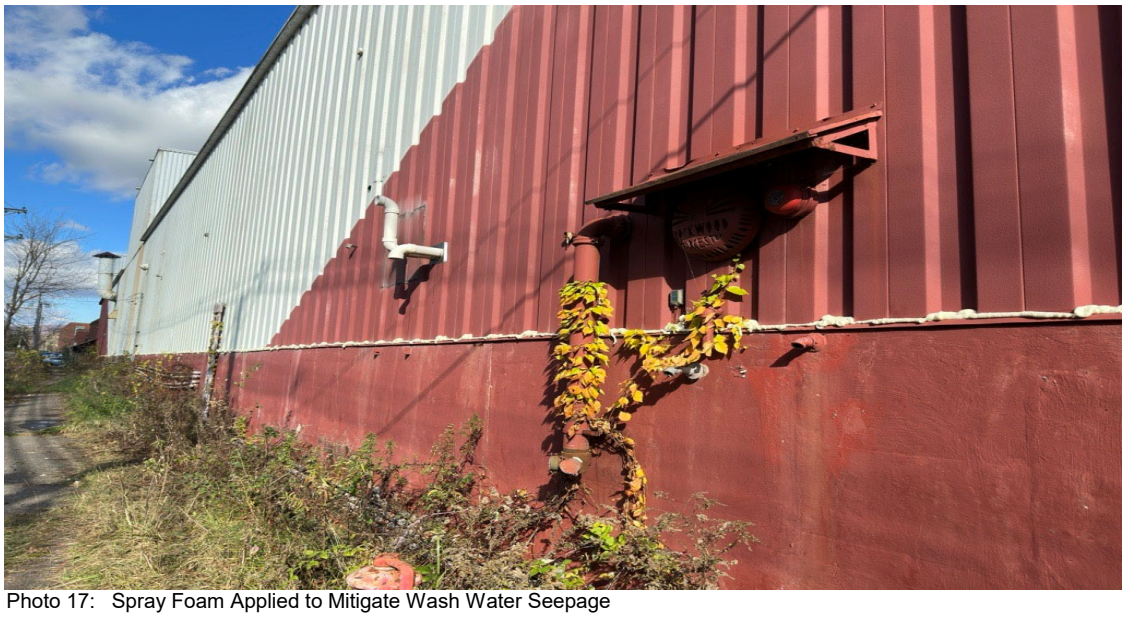


Photo 17: Spray Foam Applied to Mitigate Wash Water Seepage

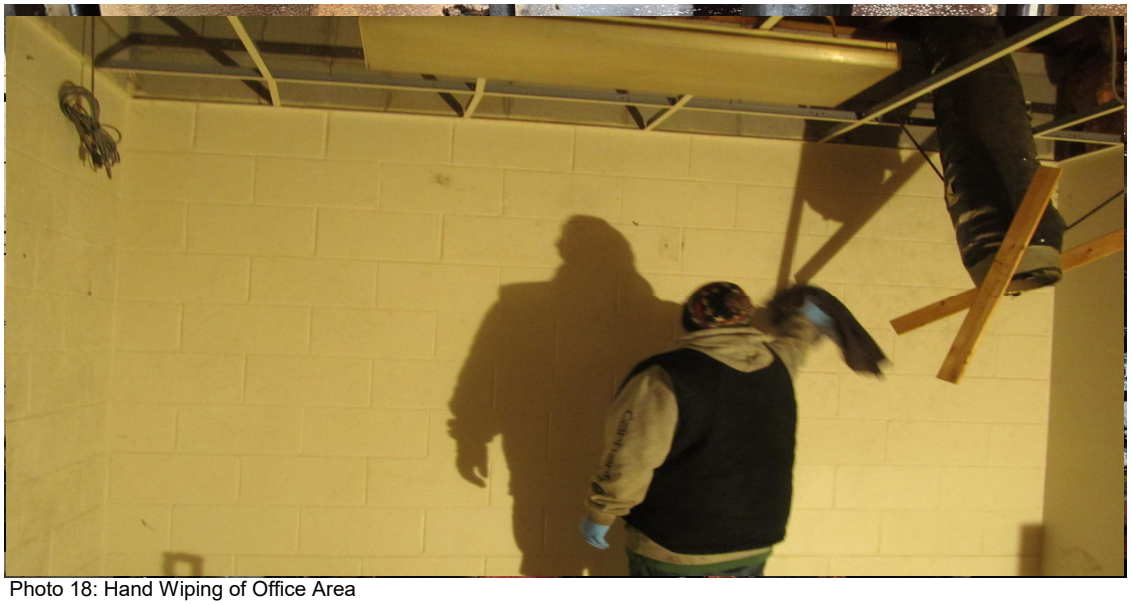


Photo 18: Hand Wiping of Office Area



Photo19: Pre-Corrective Action Office Area

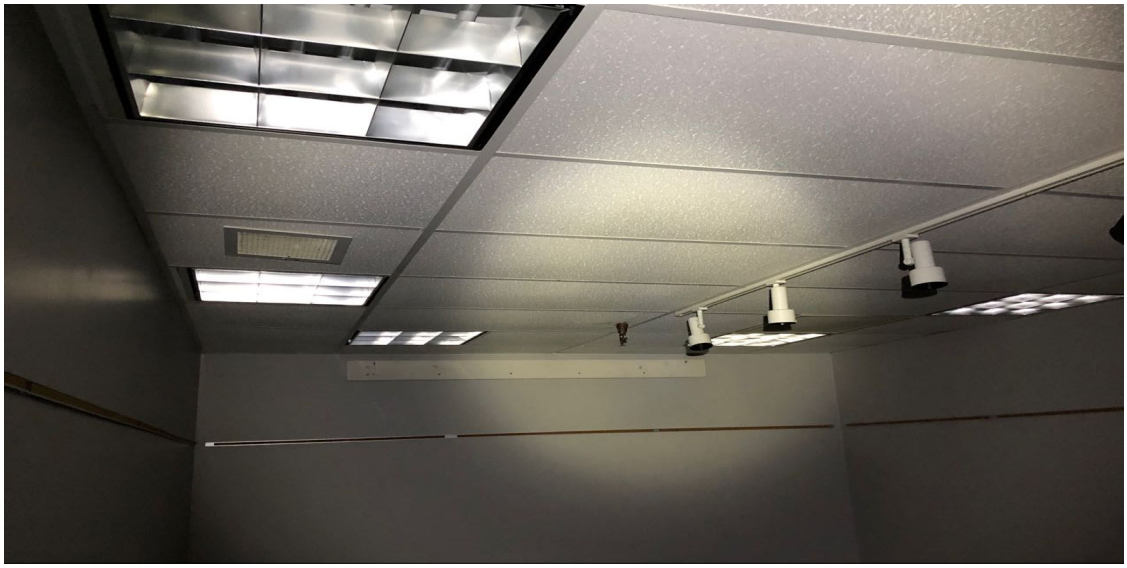


Photo 20: Pre-Corrective Action Office Area Ceiling

Appendix B

Asbestos Abatement Air Monitoring Results

eurofins | CEI

September 6, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT
CEI LAB CODE: P232403

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 1, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT

LAB CODE: P232403

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/06/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232403
Date Received: 09-01-23
Date Analyzed: 09-06-23
Date Reported: 09-06-23

Project: 1030 Water Street, N. Bennington, VT

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
083123AR01	P009447	1056	2.5	100	**< 7**	**< 0.0026**
083123AR02	P009448	1056	5	100	**< 7**	**< 0.0026**
083123AR03	P009449	1056	2	100	**< 7**	**< 0.0026**
083123AR04	P009450	1056	4.5	100	**< 7**	**< 0.0026**
083123AR05	P009451	1056	3.5	100	**< 7**	**< 0.0026**
083123AR06	P009452	1056	2.5	100	**< 7**	**< 0.0026**
083123AR07	P009453	1056	2	100	**< 7**	**< 0.0026**
083123AR08	P009454	1056	1.5	100	**< 7**	**< 0.0026**
083123AR09 Field Blank	P009455	Blank	0	100		
083123AR10 Lab Blank	P009456	Blank	0	100		

eurofins | CEI

LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of customer submitted information in preparing and presenting analytical results. The analyzed samples were collected by customers and the verifiability of the lab's results are limited to the reported F/mm^2. Interpretation of the analytical results is the sole responsibility of the client. Field blanks, if submitted with the project, have been used to correct the data.

The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

P232403
pe094447-pe094456

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA 10

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Fitting Insulation
DATE COLLECTED: 8/31/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 24 (48)
SUPERVISOR: David Mayer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 8/14/23

(Circle) TEM PCM BACKGROUND (PRE) / DURING / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
083123AR01		IWA - By Personel Decon	0705	1505	480	2.2 / 2.2	1056			
02		IWA - Left Wall	0706	1506	480	2.2 / 2.2	1056			
03		IWA - Central shelves	0708	1508	480	2.2 / 2.2	1056			
04		IWA - " "	0708	1508	480	2.2 / 2.2	1056			
05		IWA - Right Side Cage	0710	1510	480	2.2 / 2.2	1056			
06		Ambient	0713	1513	480	2.2 / 2.2	1056			
07		CB 1 - By Power Panel	0720	1520	480	2.2 / 2.2	1056			
08		CB 2 - 2nd Floor	0723	1523	480	2.2 / 2.2	1056			
09		Field Blank								
10		Lab Blank								
X										

EUROFINS CEI, INC
SAMPLES ACCEPTED

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				
3.	4.	9/1/23	9:30	SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable

Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, Issue 2, 8/15/94. Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers =0.32m, 20.5-50 fibers=0.27, 50.5-100 fibers =0.20, >100 fibers-0.25. Fibers/cc has been calculated after subtracting field blank average.

LAB DIRECTOR SIGNATURE

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – s.pierson@ctmale.com – a.rogers@ctmale.com

6450 7542 6089

eurofins | CEI

January 30, 2024

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT ,16.6131
CEI LAB CODE: P232417

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 5, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

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ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT ,16.6131

LAB CODE: P232417

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/06/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232417
Date Received: 09-05-23
Date Analyzed: 09-05-23
Date Reported: 09-06-23

Project: 1030 Water Street, N. Bennington, VT ,16.6131

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
090123AR01	P009488	990	5	100	**< 7**	**< 0.0027**
090123AR02	P009489	990	11	100	**14**	**0.0054**
090123AR03	P009490	990	3	100	**< 7**	**< 0.0027**
090123AR04	P009491	990	4.5	100	**< 7**	**< 0.0027**
090123AR05	P009492	990	1	100	**< 7**	**< 0.0027**
090123AR06	P009493	990	0	100	**< 7**	**< 0.0027**
090123AR07	P009494	990	0	100	**< 7**	**< 0.0027**
090123AR08	P009495	990	0.5	100	**< 7**	**< 0.0027**
090123AR09	P009496	990	0.5	100	**< 7**	**< 0.0027**
090123AR10 Field Blank	P009497	Blank	0	100		
090123AR11 Lab Blank	P009498	Blank	0	100		

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LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

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The overall intralaboratory relative standard deviation (Sr) for the lab = 0.34. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.38	0.34	0.23

ANALYST: Eva Leslie

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

ANALYST:

P222417
P009852 - P009862

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA

11

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe + fitting Insulation
DATE COLLECTED: 9/1/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: David Mayer
PROJ. MONITOR (IF ANY):
ROTO#: 4 CAL. DATE: 8/15/23
(Circle) TEM PCM BACKGROUND (PRE) / DURING / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
090123AR01		IWA	0702	1432	450	2.2 / 2.2	990			
02		IWA	0702	1432	450	2.2 / 2.2	990			
03		IWA	0704	1434	450	2.2 / 2.2	990			
04		IWA	0704	1434	450	2.2 / 2.2	990			
05		IWA	0705	1435	450	2.2 / 2.2	990			
06		Ambient	0708	1438	450	2.2 / 2.2	990			
07		Neg Air Exhaust	0708	1438	450	2.2 / 2.2	990			
08		CB 1 - By Power Panel	0710	1440	450	2.2 / 2.2	990			
09		CB 2 - 2nd Floor	0711	1441	450	2.2 / 2.2	990			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3. BMB 9/5/23 8:00				

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable
Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, Issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers +0.32m, 20.5-50 fibers=0.27, 50.5-100 fibers +0.20, >100 fibers-0.25. Fibers/cc has been calculated after subtracting field blank average.

EUROFINS CEI, INC
LAB DIRECTOR SIGNATURE
SAMPLES ACCEPTED
BMB

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – s.pierson@ctmale.com – a.rogers@ctmale.com

eurofins | CEI

September 7, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131
CEI LAB CODE: P232430

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 6, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

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ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131

LAB CODE: P232430

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/07/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232430
Date Received: 09-06-23
Date Analyzed: 09-06-23
Date Reported: 09-07-23

Project: 1030 Water Street, N. Bennington, VT, 16.6131

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
090523AR01	P009540	946	0	100	**< 7**	**< 0.0029**
090523AR02	P009541	946	0	100	**< 7**	**< 0.0029**
090523AR03	P009542	946	0	100	**< 7**	**< 0.0029**
090523AR04	P009543	946	0	100	**< 7**	**< 0.0029**
090523AR05	P009544	946	0	100	**< 7**	**< 0.0029**
090523AR06	P009545	992	0	100	**< 7**	**< 0.0027**
090523AR07	P009546	992	1	100	**< 7**	**< 0.0027**
090523AR08	P009547	1078	0	100	**< 7**	**< 0.0025**
090523AR09	P009548	1078	0	100	**< 7**	**< 0.0025**
090523AR10 Field Blank	P009549	Blank	0	100		
090523AR11 Lab Blank	P009550	Blank	0	100		

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LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

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The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

P232430
P009540 - P009550

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA

11

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/5/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Mayo
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 8/4/23
(Circle) TEM (PCM) BACKGROUND / PRE / DURING / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
190523AR01		IWA	1000	1505	305	3.1 / 3.1	945.5			
02		IWA	1000	1505	305	3.1 / 3.1	945.5			
03		IWA	1002	1507	305	3.1 / 3.1	945.5			
04		IWA	1002	1507	305	3.1 / 3.1	945.5			
05		IWA	1003	1508	305	3.1 / 3.1	945.5			
06		CB 1 - By Power Panel	0950	1510	320	3.1 / 3.1	992			
07		CB 2 - 2nd Floor	0952	1512	320	3.1 / 3.1	992			
08		Ambient	0705	1515	490	2.2 / 2.2	1078			
09		Neg Air Exhaust	0705	1515	490	2.2 / 2.2	1078			
10		Field Blank	—	—	—	—	—			
11		Lab Blank	—	—	—	—	—			

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: F8 Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)		9/6	10:10	SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y / N
3.	4.			

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable

Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, Issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers =0.32m, 20.5-50 fibers=0.27, 50.5-100
Fibers =0.20, >100 fibers 0.25. Fibers/cc has been calculated after subtracting field blank average.

LAB DIRECTOR SIGNATURE

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

eurofins | CEI

September 8, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131
CEI LAB CODE: P232449

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 7, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131

LAB CODE: P232449

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/08/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232449
Date Received: 09-07-23
Date Analyzed: 09-08-23
Date Reported: 09-08-23

Project: 1030 Water Street, N. Bennington, VT, 16.6131

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
090623AR01	P009630	1056	1	100	**< 7**	**< 0.0026**
090623AR02	P009631	1056	2	100	**< 7**	**< 0.0026**
090623AR03	P009632	1056	1.5	100	**< 7**	**< 0.0026**
090623AR04	P009633	1056	0	100	**< 7**	**< 0.0026**
090623AR05	P009634	1056	0	100	**< 7**	**< 0.0026**
090623AR06	P009635	1030	0	100	**< 7**	**< 0.0026**
090623AR07	P009636	1030	0	100	**< 7**	**< 0.0026**
090623AR08	P009637	1089	0	100	**< 7**	**< 0.0025**
090623AR09	P009638	1089	0	100	**< 7**	**< 0.0025**
090623AR10 Field Blank	P009639	Blank	0	100		
090623AR11 Lab Blank	P009640	Blank	0	100		

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LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

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The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA (11)

P232449
P009630-P009640

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/6/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Mayer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 8/15/23
(Circle) TEM PCM BACKGROUND / PRE / DURING / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
090623AR01		IWA	0707	1507	480	2.2 / 2.2	1056			
02		IWA	0707	1507	480	2.3 / 2.2	1056			
03		IWA	0707	1507	480	2.2 / 2.2	1056			
04		IWA	0710	1510	480	2.2 / 2.2	1056			
05		IWA	0710	1510	480	2.2 / 2.2	1056			
06		CB 1 - Window Interior	0717	1505	468	2.2 / 2.2	1029.6			
07		CB 2 - 2nd Floor	0718	1508	468	2.2 / 2.2	1029.6			
08		Neg Air Exhaust	0700	1515	495	2.2 / 2.2	1089			
09		Ambient	0700	1515	495	2.2 / 2.2	1089			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3.	4.	9/7	10:30	

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable
Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, issue 2, 8/15/94. Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers =0.30m, 20.5-50 fibers=0.27, 50.5-100 Fibers =0.20, >100 fibers 0.25. Fibers/cc has been calculated after subtracting field blank average.

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

EUROFINS CEI, INC
SAMPLES ACCEPTED
LAB DIRECTOR SIGNATURE
BAB

6450 7542 6159

eurofins | CEI

January 30, 2024

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 16.6131, 1030 Water Street, N. Bennington, VT
CEI LAB CODE: P232456

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 8, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 16.6131, 1030 Water Street, N. Bennington, VT

LAB CODE: P232456

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/11/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232456
Date Received: 09-08-23
Date Analyzed: 09-11-23
Date Reported: 09-11-23

Project: 16.6131, 1030 Water Street, N. Bennington, VT

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
090723AR01	P009667	1056	0.5	100	**< 7**	**< 0.0026**
090723AR02	P009668	1056	0	100	**< 7**	**< 0.0026**
090723AR03	P009669	1056	0	100	**< 7**	**< 0.0026**
090723AR04	P009670	1056	1	100	**< 7**	**< 0.0026**
090723AR05	P009671	1056	0	100	**< 7**	**< 0.0026**
090723AR06	P009672	1056	0	100	**< 7**	**< 0.0026**
090723AR07	P009673	1056	0	100	**< 7**	**< 0.0026**
090723AR08	P009674	1056	1	100	**< 7**	**< 0.0026**
090723AR09	P009675	1056	0.5	100	**< 7**	**< 0.0026**
090723AR10 Field Blank	P009676	Blank	0	100		
090723AR11 Lab Blank	P009677	Blank	0	100		

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LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of customer submitted information in preparing and presenting analytical results. The analyzed samples were collected by customers and the verifiability of the lab's results are limited to the reported F/mm^2. Interpretation of the analytical results is the sole responsibility of the client. Field blanks, if submitted with the project, have been used to correct the data.

The overall intralaboratory relative standard deviation (Sr) for the lab = 0.34. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.38	0.34	0.23

ANALYST: Eva Leslie

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

ANALYST:

P232456

P0096677 - P0096677

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA

(11)

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/7/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Meyer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 8/5/23
(Circle) TEM PCM BACKGROUND / (PRE) / DURING / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
090723AR01		IWA -	0706	1506	480	2.2 / 2.2	1056			
02		IWA	0706	1506	480	2.2 / 2.2	1056			
03		IWA	0707	1507	480	2.2 / 2.2	1056			
04		IWA	0707	1507	480	2.2 / 2.2	1056			
05		IWA	0708	1508	480	2.2 / 2.2	1056			
06		CB 1 - Interior Window	0711	1511	480	2.2 / 2.2	1056			
07		CB 2 - 2nd Floor	0712	1512	480	2.2 / 2.2	1056			
08		Ambient - Exterior	0715	1515	480	2.2 / 2.2	1056			
09		Neg Air Exhaust	0715	1515	480	2.2 / 2.2	1056			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3.	4. 9-8-23 9:50			

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection □ ** > 50% particulate matter, unreadable

Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, Issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV:5-20 fibers =0.30m, 20.5-50 fibers=0.27, 50.5-100 fibers =0.25, >100 fibers=0.25. Fibers/cc has been calculated after subtracting field blank average.

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

6450 7542 6160

LAB DIRECTOR SIGNATURE
EUROFINS CEI, INC
SAMPLES ACCEPTED

eurofins | CEI

September 12, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131
CEI LAB CODE: P232476

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 11, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131

LAB CODE: P232476

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/12/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232476
Date Received: 09-11-23
Date Analyzed: 09-11-23
Date Reported: 09-12-23

Project: 1030 Water Street, N. Bennington, VT, 16.6131

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
090823AR01	P009747	990	0	100	**< 7**	**< 0.0027**
090823AR02	P009748	990	1.5	100	**< 7**	**< 0.0027**
090823AR03	P009749	990	0	100	**< 7**	**< 0.0027**
090823AR04	P009750	990	1	100	**< 7**	**< 0.0027**
090823AR05	P009751	990	2.5	100	**< 7**	**< 0.0027**
090823AR06	P009752	990	0	100	**< 7**	**< 0.0027**
090823AR07	P009753	990	0	100	**< 7**	**< 0.0027**
090823AR08	P009754	990	0	100	**< 7**	**< 0.0027**
090823AR09	P009755	990	0	100	**< 7**	**< 0.0027**
090823AR10 Field Blank	P009756	Blank	0	100		
090823AR11 Lab Blank	P009757	Blank	0	100		

eurofins | CEI

LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of customer submitted information in preparing and presenting analytical results. The analyzed samples were collected by customers and the verifiability of the lab's results are limited to the reported F/mm^2. Interpretation of the analytical results is the sole responsibility of the client. Field blanks, if submitted with the project, have been used to correct the data.

The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA (11)

P232476
P09747 ~ P09757

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/8/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Mayer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 8/15/23

(Circle) TEM (PCM) BACKGROUND / PRE / (DURING) / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
090823AR01		IWA - By Decon	0707	1437	450	2.2 / 2.2	990			
02		IWA - Center Left Shelves	0707	1437	450	2.2 / 2.2	990			
03		IWA - Center Right Shelves	0708	1438	450	2.2 / 2.2	990			
04		IWA - Right Side Cage	0708	1438	450	2.2 / 2.2	990			
05		IWA - By Freezer	0709	1439	450	2.2 / 2.2	990			
06		CB 1 - Interior Window	0716	1446	450	2.2 / 2.2	990			
07		CB 2 - 2nd Floor	0717	1447	450	2.2 / 2.2	990			
08		Ambient	0718	1448	450	2.2 / 2.2	990			
09		NAE	0719	1449	450	2.2 / 2.2	990			
10		Field Blank	—							
11		Lab Blank	—							

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3. BWB	4. 9/11/23 8:00			

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:
			EUROFINS CEI, INC		

* Below the limit of Detection ☐ ** > 50% particulate matter, unreadable Microscope Used:

SAMPLES ACCEPTED

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# ; NIOSH Method 7400, A Rules, Rev. 3, issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers =0.32m, 20.5-50 fibers=0.27, 50.5-100 fibers =0.20,>100 fibers-0.25. Fibers/cc has been calculated after subtracting field blank average.

BWB
LAB DIRECTOR SIGNATURE

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

6450 7542 6170

eurofins | CEI

January 30, 2024

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131
CEI LAB CODE: P232482

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 12, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131

LAB CODE: P232482

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/13/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232482
Date Received: 09-12-23
Date Analyzed: 09-13-23
Date Reported: 09-13-23

Project: 1030 Water Street, N. Bennington, VT, 16.6131

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
091123AR01	P009770	1056	0	100	**< 7**	**< 0.0026**
091123AR02	P009771	1056	1	100	**< 7**	**< 0.0026**
091123AR03	P009772	1056	0	100	**< 7**	**< 0.0026**
091123AR04	P009773	1056	1	100	**< 7**	**< 0.0026**
091123AR05	P009774	1056	0	100	**< 7**	**< 0.0026**
091123AR06	P009775	1056	1	100	**< 7**	**< 0.0026**
091123AR07	P009776	1056	0	100	**< 7**	**< 0.0026**
091123AR08	P009777	1056	0.5	100	**< 7**	**< 0.0026**
091123AR09	P009778	1056	0	100	**< 7**	**< 0.0026**
091123AR10 Field Blank	P009779	Blank	0	100		
091123AR11 Lab Blank	P009780	Blank	0	100		

eurofins | CEI

LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

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The overall intralaboratory relative standard deviation (Sr) for the lab = 0.34. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.38	0.34	0.23

ANALYST: Eva Leslie

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

ANALYST:

P232482
P009770-P009780

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA

11

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/11/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Mayor
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 5/4/23
(Circle) TEM PCM BACKGROUND / PRE / DURING / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
091123AR01		IWA - Front by Decon	0705	1505	480	2.2 / 2.2	1056			
02		IWA - Center Left Shelves	0705	1505	480	2.2 / 2.2	1056			
03		IWA - Center Shelves	0706	1506	480	2.2 / 2.2	1056			
04		IWA - Right Side Cages	0706	1506	480	2.2 / 2.2	1056			
05		IWA - Rear Elec. Panel	0707	1507	480	2.2 / 2.2	1056			
06		CBI - Interior Window	0711	1511	480	2.2 / 2.2	1056			
07		CBI - 2nd Floor	0712	1512	480	2.2 / 2.2	1056			
08		Neg Air Exhaust	0713	1513	480	2.2 / 2.2	1056			
09		Ambient	0715	1515	480	2.2 / 2.2	1056			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3. BMB 9/12/23 9:20				

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable
Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers =0.30m, 20.5-50 fibers=0.27, 50.5-100 fibers =0.20, >100 fibers-0.25. Fibers/cc has been calculated after subtracting field blank average.

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

EUROFINS CEI, INC
SAMPLES ACCEPTED
LAB DIRECTOR SIGNATURE
BMB

6450 7542 6300

eurofins | CEI

September 14, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT
CEI LAB CODE: P232491

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 13, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

INDUSTRIAL HYGIENE ISO/IEC 17025:2017 Accredited Laboratory AIHA LAP, LLC AIHAACCREDITEDLABS.ORG Lab ID # 103025

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT

LAB CODE: P232491

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/14/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232491
Date Received: 09-13-23
Date Analyzed: 09-14-23
Date Reported: 09-14-23

Project: 1030 Water Street, N. Bennington, VT

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
091223AR01	P009814	1056	5	100	**< 7**	**< 0.0026**
091223AR02	P009815	1056	1	100	**< 7**	**< 0.0026**
091223AR03	P009816	1056	1	100	**< 7**	**< 0.0026**
091223AR04	P009817	1056	3	100	**< 7**	**< 0.0026**
091223AR05	P009818	1056	2	100	**< 7**	**< 0.0026**
091223AR06	P009819	1056	1	100	**< 7**	**< 0.0026**
091223AR07	P009820	1056	0	100	**< 7**	**< 0.0026**
091223AR08	P009821	1056	0	100	**< 7**	**< 0.0026**
091223AR09	P009822	1056	1	100	**< 7**	**< 0.0026**
091223AR10 Field Blank	P009823	Blank	1	100		
091223AR11 Lab Blank	P009824	Blank	0	100		

eurofins | CEI

LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

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The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

P239451
P 009814-P009824

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA

11

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: ~~B~~ Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/12/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Mayer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 9/7/23
(Circle) TEM PCM
BACKGROUND / PRE / DURING / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
CP1223AR01		IWA - Front by Door	0704	1504	480	2.2 / 2.2	1056			
02		IWA - Center Left Shelves	0704	1504	480	2.2 / 2.2	1056			
03		IWA - Center Right Shelves	0705	1505	480	2.2 / 2.2	1056			
04		IWA - Center Elec. Panel	0706	1506	480	2.2 / 2.2	1056			
05		IWA - Right side Cage	0706	1506	480	2.2 / 2.2	1056			
06		CB1 - Interior Window	0710	1510	480	2.2 / 2.2	1056			
07		CB2 - 2nd Floor	0711	1511	480	2.2 / 2.2	1056			
08		Neg Air Exhaust	0712	1512	480	2.2 / 2.2	1056			
09		Ambient	0713	1513	480	2.2 / 2.2	1056			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3. 9/13 10:00	4.			

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable

Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers =0.32m, 20.5-50 fibers=0.27, 50.5-100 fibers =0.20, >100 fibers-0.25. Fibers/cc has been calculated after subtracting field blank average.

LAB DIRECTOR SIGNATURE

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

6450 7542 6310

eurofins | CEI

September 15, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131
CEI LAB CODE: P232499

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 14, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131

LAB CODE: P232499

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/15/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232499
Date Received: 09-14-23
Date Analyzed: 09-15-23
Date Reported: 09-15-23

Project: 1030 Water Street, N. Bennington, VT, 16.6131

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
091323AR01	P009853	1056	6.5	100	**8.3**	**0.003**
091323AR02	P009854	1056	3.5	100	**< 7**	**< 0.0026**
091323AR03	P009855	1056	2	100	**< 7**	**< 0.0026**
091323AR04	P009856	1056	11.5	100	**15**	**0.0053**
091323AR05	P009857	1056	3	100	**< 7**	**< 0.0026**
091323AR06	P009858	1056	2.5	100	**< 7**	**< 0.0026**
091323AR07	P009859	1056	2	100	**< 7**	**< 0.0026**
091323AR08 Unable to Quantify Sample Overloaded	P009860					
091323AR09	P009861	1056	1	100	**< 7**	**< 0.0026**
091323AR10 Field Blank	P009862	Blank	0	100		
091323AR11 Lab Blank	P009863	Blank	0	100		

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LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of customer submitted information in preparing and presenting analytical results. The analyzed samples were collected by customers and the verifiability of the lab's results are limited to the reported F/mm^2. Interpretation of the analytical results is the sole responsibility of the client. Field blanks, if submitted with the project, have been used to correct the data.

The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

P2724gg

P009853-P009863 AIR SAMPLE DATA 11

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/13/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Mayer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 5/4/23
(Circle) TEM (PCM) BACKGROUND / PRE / (DURING) / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
091323AR01		IWA - Front by Decon	0703	1503	480	2.2 / 2.2	1056			
02		IWA - Center Left Shelves	0703	1503	480	2.2 / 2.2	1056			
03		IWA - Center Right Shelves	0704	1504	480	2.2 / 2.2	1056			
04		IWA - Right Side Cage	0705	1505	480	2.2 / 2.2	1056			
05		IWA - Rear Pole	0706	1506	480	2.2 / 2.2	1056			
06		CB1 - Interior Window	0709	1509	480	2.2 / 2.2	1056			
07		CB2 - 2nd Floor	0710	1510	480	2.2 / 2.2	1056			
08		Neg Air Exhaust	0711	1511	480	2.2 / 2.2	1056			
09		Ambient	0711	1511	480	2.2 / 2.2	1056			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			EUROFINS CEI, INC
RECEIVED BY: (SIGNATURE)				SAMPLES ACCEPTED SAMPLES MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3. 9/14/10:00	4.			

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable

Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, Issue 2, 8/15/94, Non Asbestos Specific
Field Area of Scope= 0.00785mm² Lab CV-5-20 fibers =0.32m, 20.5-50 fibers=0.27, 50.5-100 fibers =0.20, >100 fibers 0.25. Fibers/cc has been calculated after subtracting field blank average.

LAB DIRECTOR SIGNATURE

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

6450 7542 6321

eurofins | CEI

September 18, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131
CEI LAB CODE: P232510

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 15, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT, 16.6131

LAB CODE: P232510

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/18/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232510
Date Received: 09-15-23
Date Analyzed: 09-18-23
Date Reported: 09-18-23

Project: 1030 Water Street, N. Bennington, VT, 16.6131

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
091423AR01	P009924	924	6	100	**7**	**0.0029**
091423AR02	P009925	924	5	100	**< 7**	**< 0.0029**
091423AR03	P009926	924	1.5	100	**< 7**	**< 0.0029**
091423AR04	P009927	924	4	100	**< 7**	**< 0.0029**
091423AR05	P009928	924	3	100	**< 7**	**< 0.0029**
091423AR06	P009929	924	0	100	**< 7**	**< 0.0029**
091423AR07	P009930	924	1	100	**< 7**	**< 0.0029**
091423AR08	P009931	924	1	100	**< 7**	**< 0.0029**
091423AR09	P009932	924	0.5	100	**< 7**	**< 0.0029**
091423AR10 Field Blank	P009933	Blank	0	100		
091423AR11 Lab Blank	P009934	Blank	1	100		

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LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of customer submitted information in preparing and presenting analytical results. The analyzed samples were collected by customers and the verifiability of the lab's results are limited to the reported F/mm^2. Interpretation of the analytical results is the sole responsibility of the client. Field blanks, if submitted with the project, have been used to correct the data.

The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

P232560
P009924-P009934

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA

11

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 09/14/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: Rush 12 (24) 48
SUPERVISOR: D. Mayer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 8/4/23

(Circle) TEM (PCM) BACKGROUND / PRE / (DURING) / FINAL / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
09A23AR01		IWA - By Decon	0703	1403	420	2.2 / 2.2	924			
02		IWA - Left Shelves	0703	1403	420	2.2 / 2.2	924			
03		IWA - Right Shelves	0704	1404	420	2.2 / 2.2	924			
04		IWA - Rear Power Panel	0705	1405	420	2.2 / 2.2	924			
05		IWA - Right Side Cage	0705	1405	420	2.2 / 2.2	924			
06		CB1 - Interior Window	0710	1410	420	2.2 / 2.2	924			
07		CB2 - 2nd Floor	0711	1411	420	2.2 / 2.2	924			
08		Neg Air Exhaust	0712	1412	420	2.2 / 2.2	924			
09		Ambient	0712	1412	420	2.2 / 2.2	924			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) (Y) N
3. 09/15 10:00	4.			

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ☐ ** > 50% particulate matter, unreadable

Microscope Used:

Standard Deviation	Log# / std=	Log# / std=	Log# / std=

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV: 5-20 fibers =0.32m, 20.5-50 fibers=0.27, 50.5-100 fibers =0.20, >100 fibers 0.25. Fibers/cc has been calculated after subtracting field blank average.

LAB DIRECTOR SIGNATURE

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com – [redacted] – a.rogers@ctmale.com

6450 7542 6332

eurofins | CEI

September 19, 2023

CT Male
50 Century Hill Dr
Latham, NY 12110

CLIENT PROJECT: 1030 Water Street, N. Bennington, VT
CEI LAB CODE: P232544

Dear Customer:

Enclosed are fiber analysis results for PCM air samples received at our laboratory on September 18, 2023. The samples were analyzed for fibers using phase contrast microscopy (PCM) per NIOSH 7400 Method, A Rules.

The current OSHA 8-hour time weighted average permissible exposure limit (PEL) for asbestos is 0.1 f/cc and the 30 minutes excursion limit is 1 f/cc. The detection limit for the NIOSH 7400 method is 7 f/mm^2.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

INDUSTRIAL HYGIENE ISO/IEC 17025:2017 Accredited Laboratory AIHA LAP, LLC AIHAACCREDITEDLABS.ORG Lab ID # 103025

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Phase Contrast Microscopy

Prepared for

CT Male

PROJECT: 1030 Water Street, N. Bennington, VT

LAB CODE: P232544

TEST METHOD: Fiber Count, NIOSH 7400

REPORT DATE: 09/19/23

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413

ASBESTOS AIR ANALYSIS

By: PHASE CONTRAST MICROSCOPY

Client: CT Male
50 Century Hill Dr
Latham, NY 12110

Lab Code: P232544
Date Received: 09-18-23
Date Analyzed: 09-19-23
Date Reported: 09-19-23

Project: 1030 Water Street, N. Bennington, VT

ASBESTOS AND OTHER FIBERS BY PCM, NIOSH 7400 METHOD

Client ID	Lab ID	Volume (Liters)	Fibers	Fields	Fibers / mm^2	Fibers / cc
091523AR01	P010047	1056	12.5	100	**16**	**0.0058**
091523AR02	P010048	1056	18	100	**23**	**0.0084**
091523AR03	P010049	1056	5	100	**< 7**	**< 0.0026**
091523AR04	P010050	1056	7	100	**8.9**	**0.0033**
091523AR05	P010051	1056	4	100	**< 7**	**< 0.0026**
091523AR06	P010052	1056	1	100	**< 7**	**< 0.0026**
091523AR07	P010053	1056	0	100	**< 7**	**< 0.0026**
091523AR08	P010054	1056	0	100	**< 7**	**< 0.0026**
091523AR09	P010055	1056	2.5	100	**< 7**	**< 0.0026**
091523AR10 Field Blank	P010056	Blank	0	100		
091523AR11 Lab Blank	P010057	Blank	0	100		

eurofins | CEI

LEGEND:	None
METHOD:	NIOSH 7400, A Rules
LIMIT OF DETECTION:	7 fibers/mm^2

REGULATORY LIMIT: OSHA Excursion Limit (EL) is 1.0 fibers per cc based on a 30 minute sample; OSHA Permissible Exposure Limit (PEL) is 0.10 fibers per cc based on 8 hour TWA; EPA Final Clearance Standard is 0.01 fibers per cc.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of customer submitted information in preparing and presenting analytical results. The analyzed samples were collected by customers and the verifiability of the lab's results are limited to the reported F/mm^2. Interpretation of the analytical results is the sole responsibility of the client. Field blanks, if submitted with the project, have been used to correct the data.

The overall intralaboratory relative standard deviation (Sr) for the lab = 0.33. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Fiber count range	5-20	21-50	51-100
Intralaboratory Sr	0.35	0.35	0.25

ANALYST: _____ Eva Leslie

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

C.T. MALE ASSOCIATES

Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

AIR SAMPLE DATA

P232544
P010047-P010057

(11)

CLIENT NAME: Saint-Gobain Performance Plastics
PROJECT ADDRESS: 1030 Water Street, N. Bennington, VT
PROJECT #: 16.6131
WORK AREA: Warehouse
COLLECTED BY: A. Rogers
ACM ABATED: Pipe & Fitting Insulation
DATE COLLECTED: 9/15/23
ABATEMENT CONTRACTOR: Martin
LAB DOCUMENT ID# :
TURNAROUND: (Rush) 12 24 48
SUPERVISOR: D. Meyer
PROJ. MONITOR (IF ANY):
ROTO#: 5 CAL. DATE: 6/6/23

(Circle) TEM (PCM) BACKGROUND / PRE / (DURING) / (FINAL) / PERSONAL / QCs

SAMP NO.	LOG NO.	LOCATION	START TIME	STOP TIME	TOTAL MIN.	INITIAL FLOW / FINAL FLOW	TOTAL VOLUME (LITERS)	FIBERS /100 FIELDS	FIBERS /mm²	FIBERS /cc
091523AR01		IWA - Front by Decon	0703	1503	480	2.2 / 2.2	1056			
02		IWA - Left Shelves	0703	1503	480	2.2 / 2.2	1056			
03		IWA - Right Shelves	0705	1505	480	2.2 / 2.2	1056			
04		IWA - Rear Elec Panel	0705	1505	480	2.2 / 2.2	1056			
05		IWA - By Freezer	0706	1506	480	2.2 / 2.2	1056			
06		CB 1 - Interior Window	0710	1510	480	2.2 / 2.2	1056			
07		CB 2 - 2nd Floor	0711	1511	486	2.2 / 2.2	1056			
08		Neg Air Exhaust	0712	1512	480	2.2 / 2.2	1056			
09		Ambient	0712	1512	480	2.2 / 2.2	1056			
10		Field Blank								
11		Lab Blank								

RELINQUISHED BY: (SIGNATURE)		DATE:	TIME:	COMMENTS: FB Ave.= fibers/100field
1.	2.			
RECEIVED BY: (SIGNATURE)				SAMPLES RECEIVED MEET LAB ACCEPTANCE CRITERIA (CIRCLE ONE) Y N
3. BMB 9/18/23 8:00				

SAMPLES PREPPED BY: (PRINT)	DATE:	TIME:	SAMPLES ANALYZED BY: (PRINT)	DATE:	TIME:

* Below the limit of Detection ** > 50% particulate matter, unreadable

Microscope Used:

Standard Deviation	Log# / std#	Log# / std#	Log# / std#

NYS DOH ELAP# : NIOSH Method 7400, A Rules, Rev. 3, issue 2, 8/15/94, Not Asbestos Specific.
Field Area of Scope= 0.00785mm² Lab CV:5-20 fibers =0.32m, 20.5-50 fibers=0.27, 50.5-100
fibers =0.20,>100 fibers-0.25. Fibers/cc has been calculated after subtracting field blank average.

EUROFINS CEI, INC
SAMPLES ACCEPTED

LAB DIRECTOR SIGNATURE BMB

EMAIL ALL RESULTS TO: m.sawyer@ctmale.com [redacted] a.rogers@ctmale.com

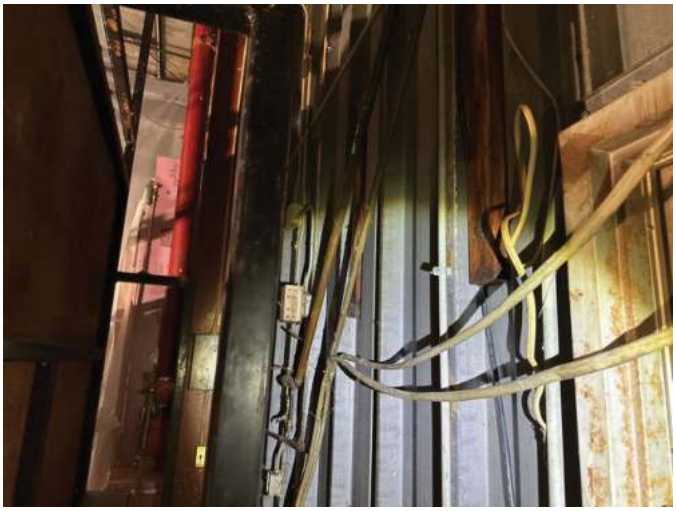
6450 7542 6354

Appendix C

Building Inspection Logs

Inspection Number: A-001

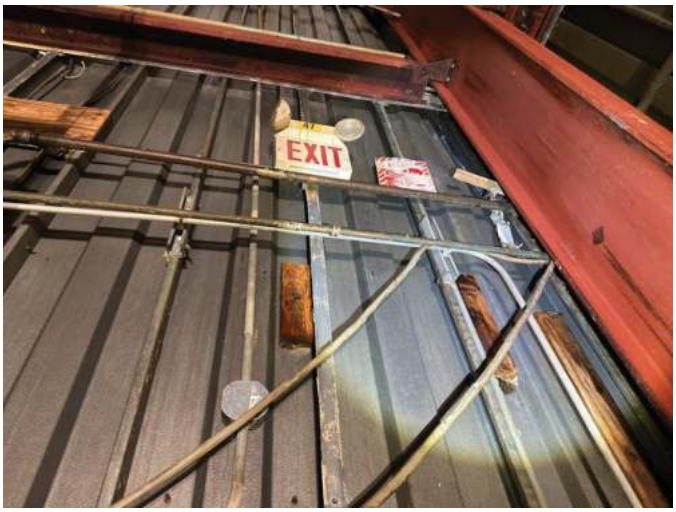
Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01











Inspection Number: A-002

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: A-003

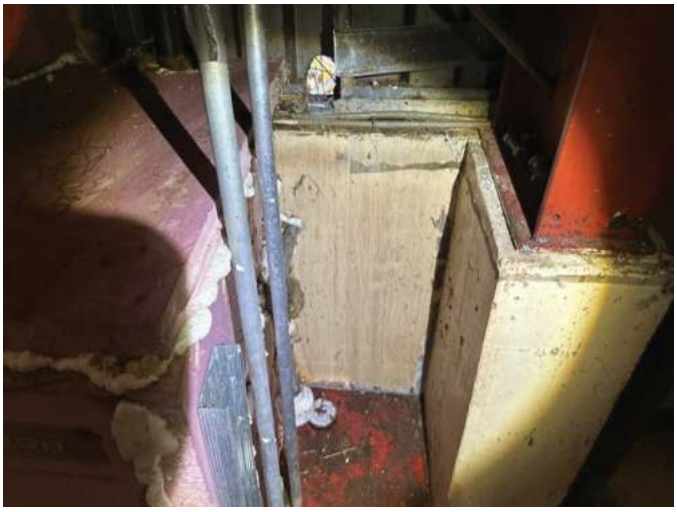
Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: A-004

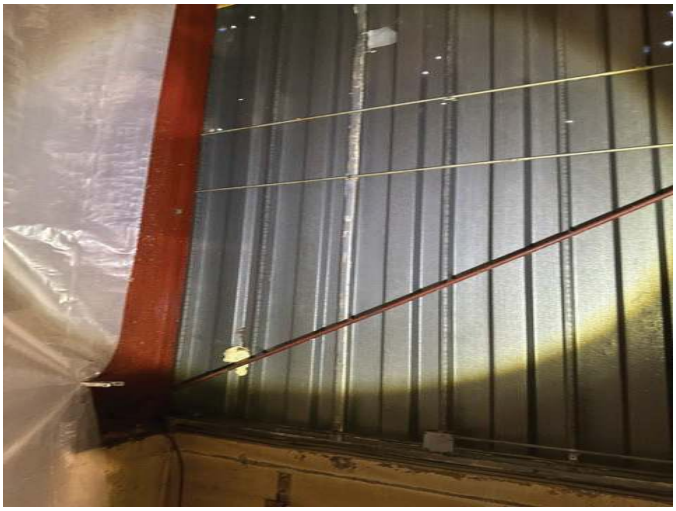
Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: A-005

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



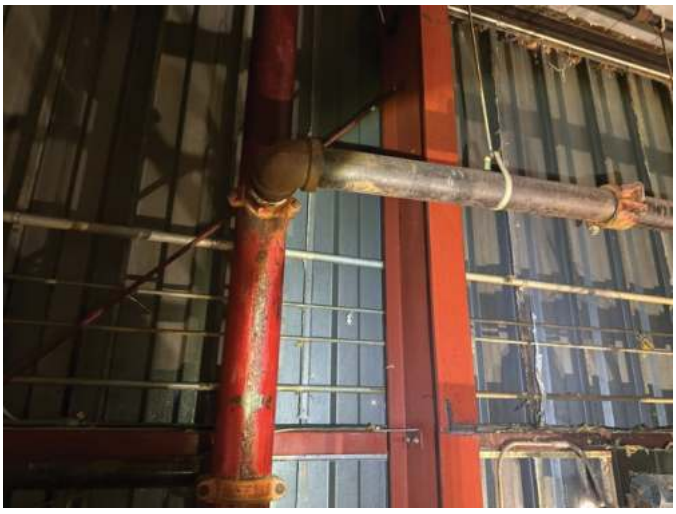


Inspection Number: A-006

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01







Inspection Number: A-008

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: A-009

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08








Inspection Number: A-009 (CONTINUED)

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: A-010

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08

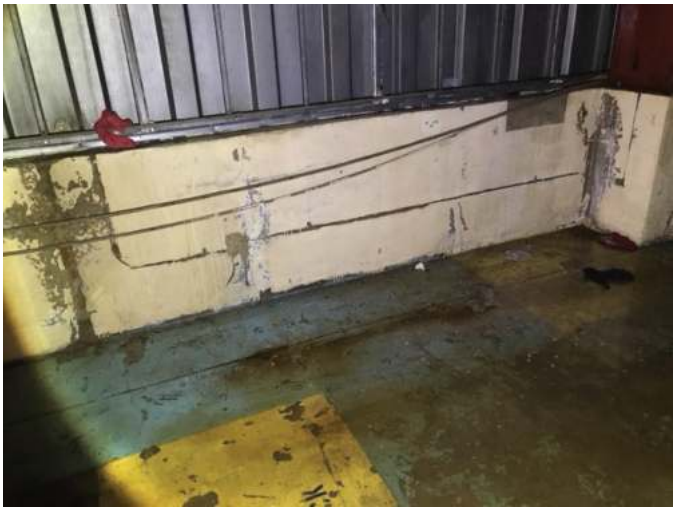


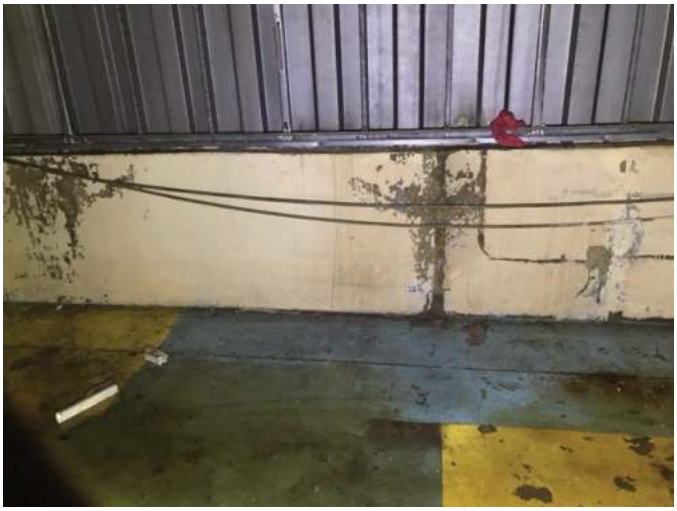




Inspection Number: A-011

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08



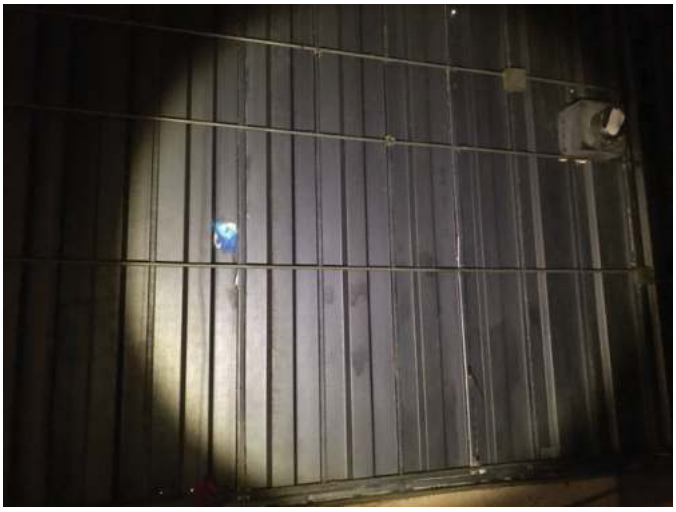




Inspection Number: A-012

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: A-013

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14

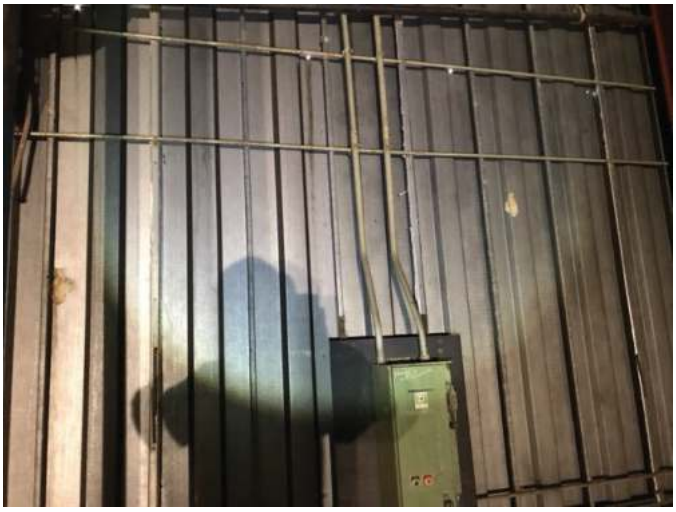
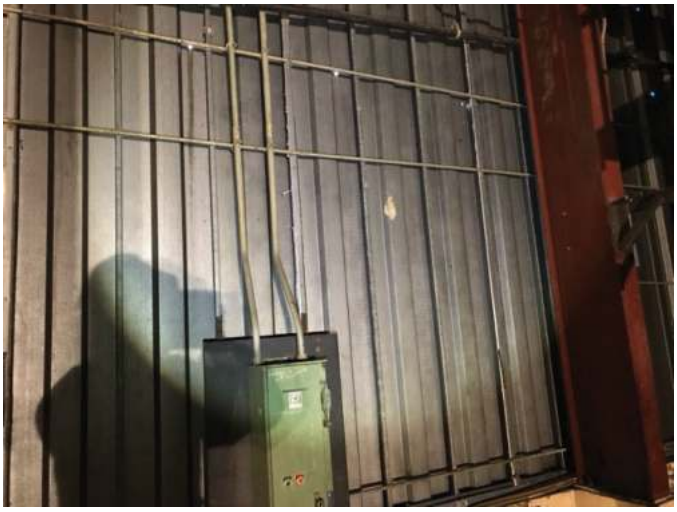




Inspection Number: A-014

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14



Inspection Number: A-015

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14

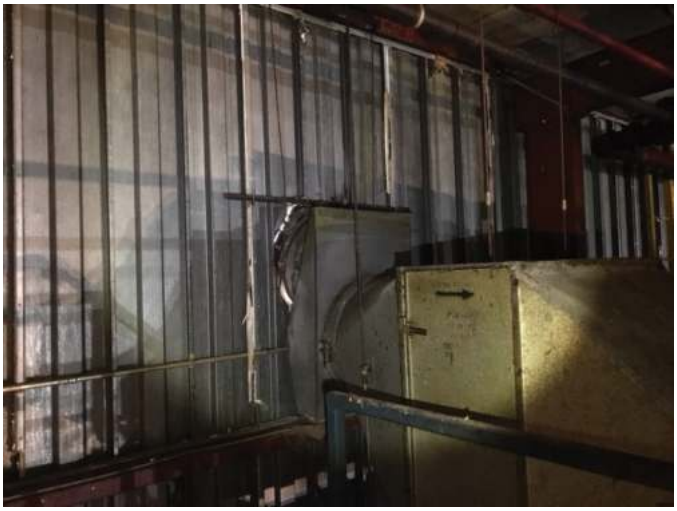






Inspection Number: A-016

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: A-017

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: A-018

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: A-019

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: A-020

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: A-021

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: A-022

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: A-023

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



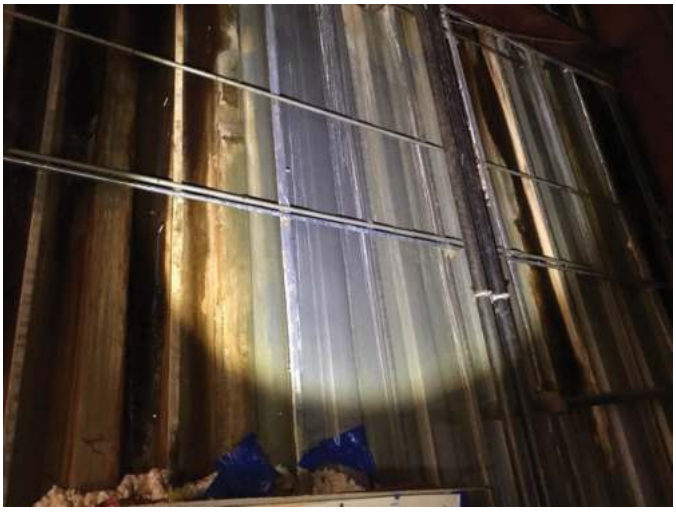
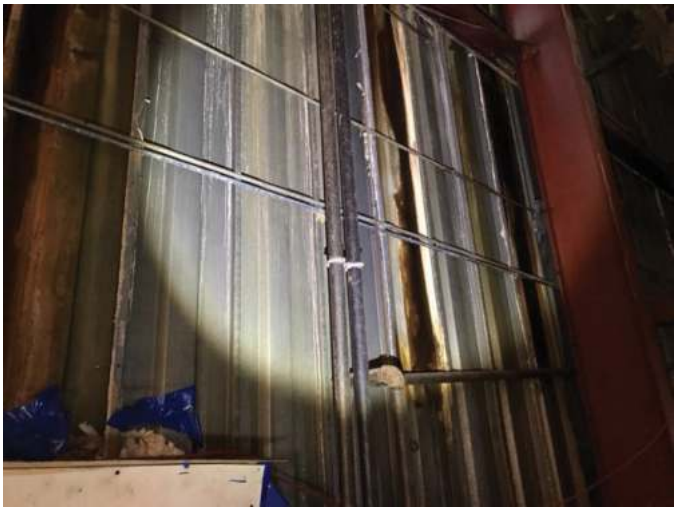




Inspection Number: A-024

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: A-025

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: A-026

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-027

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: A-028

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-029

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-030

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

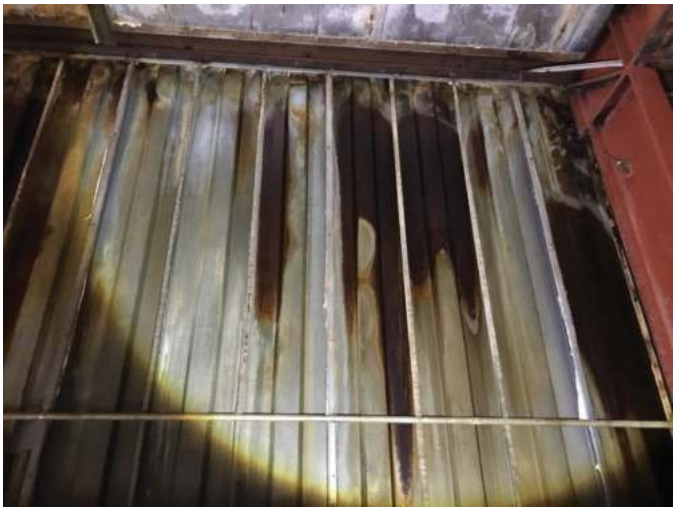






Inspection Number: A-031

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-032

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07





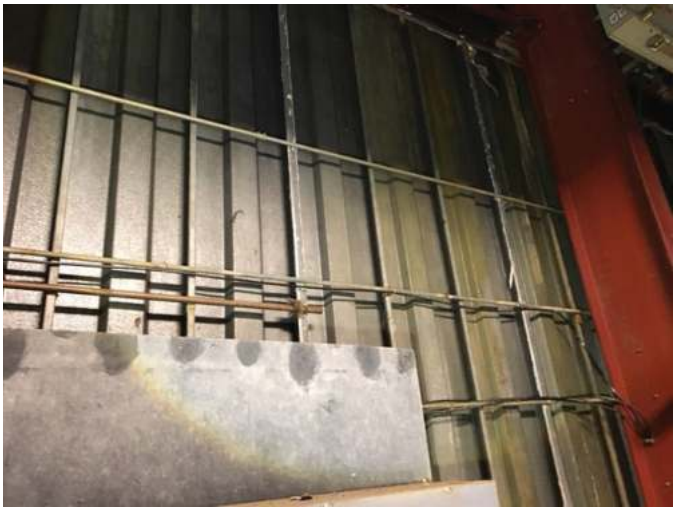


Inspection Number: A-033

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07











Inspection Number: A-034

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: A-035

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: A-036

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-037

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07





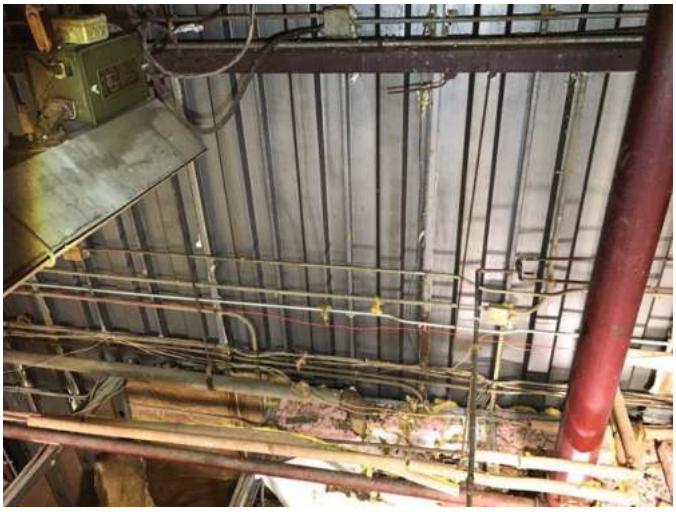


Inspection Number: A-038

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-039

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07

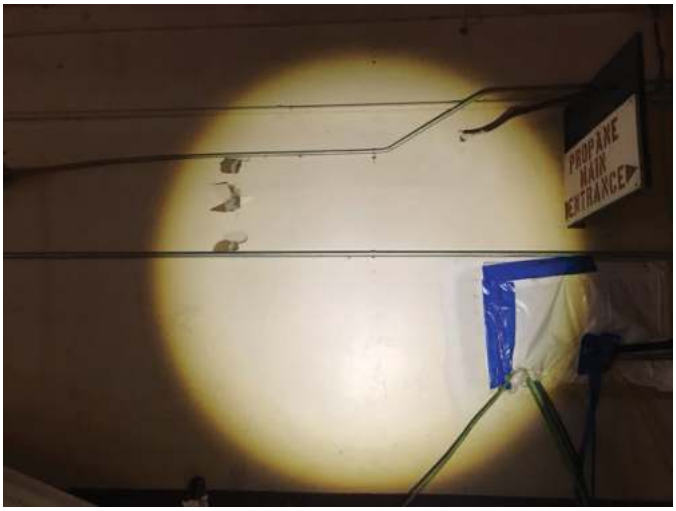






Inspection Number: A-040

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-041

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: A-042

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: A-043

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-044

Surface: Sheetrock Floor
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Failed inspection on 2023-12-01
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: A-044

Surface: Sheetrock Floor
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: A-045

Surface: Sheetrock Floor
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Failed inspection on 2023-12-01
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: A-045

Surface: Sheetrock Floor
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: A-046

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Failed inspection on 2023-12-01
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: A-046

Surface: Sheetrock Wall
Cleaning Method: Degreaser + Power Wash + Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







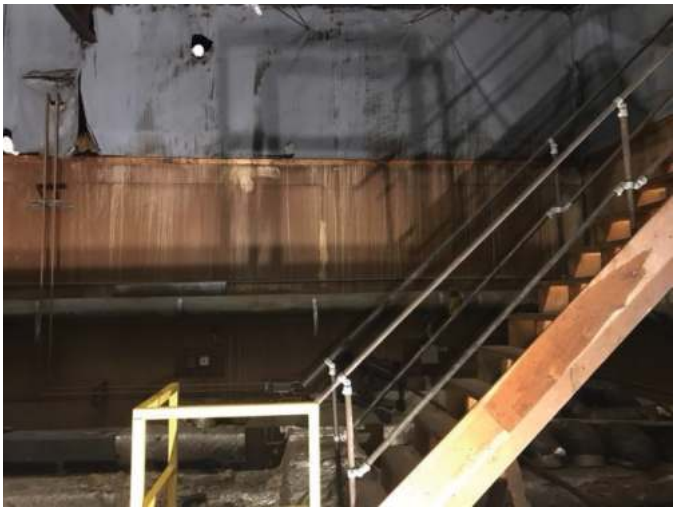
Inspection Number: A-047

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Failed inspection on 2023-12-01
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: A-047

Surface: Sheetrock Wall
Cleaning Method: Degreaser + Power Wash + Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: A-048

Surface: Plywood Floor
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Failed inspection on 2023-12-01
VTDEC: N/A

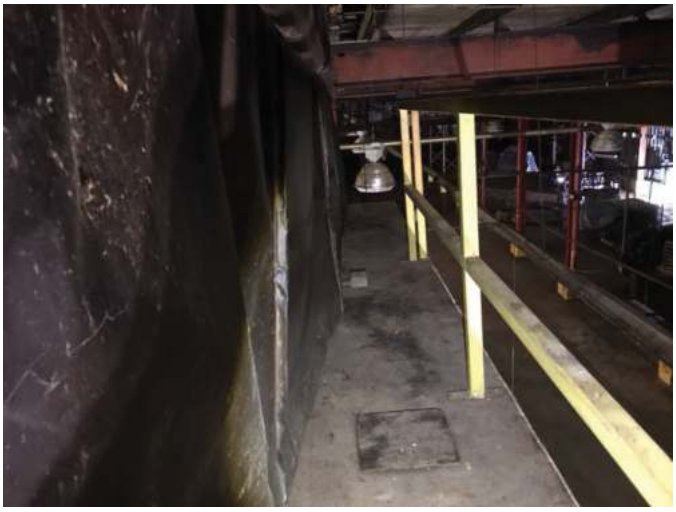
Additional cleaning conducted after failed inspection

Inspection Number: A-048

Surface: Plywood Floor
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: B-001

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: B-002

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: B-003

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01





Inspection Number: B-004

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: B-005

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: B-006

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01







Inspection Number: B-007

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01

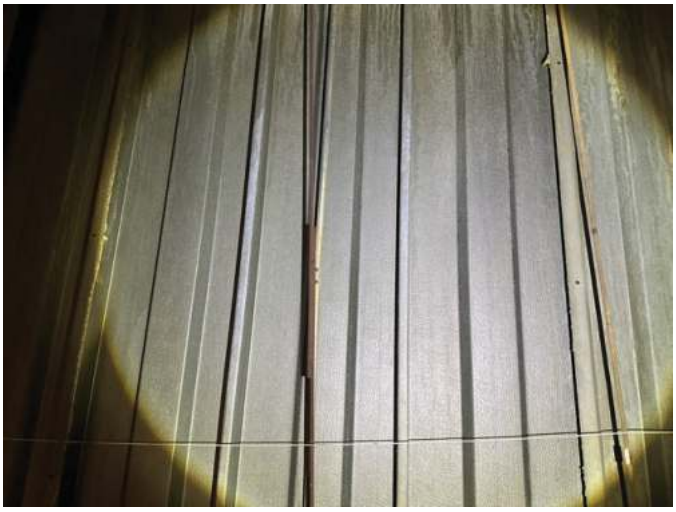





Inspection Number: B-008

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01







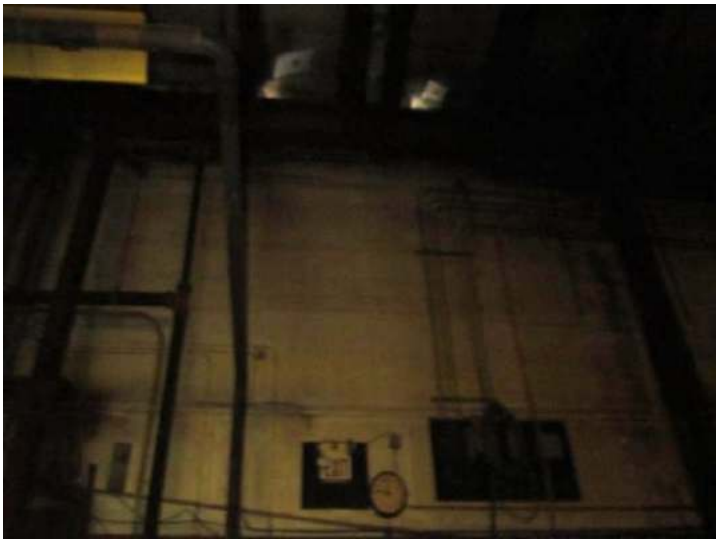
Inspection Number: B-009

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: B-012

Surface: Sheetrock Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-02



Inspection Number: B-014

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: B-015

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: B-016

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: B-017

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: B-018

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: B-019

Surface: Sheetrock Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: B-020

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: B-021

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: B-022

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: B-023

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: B-024

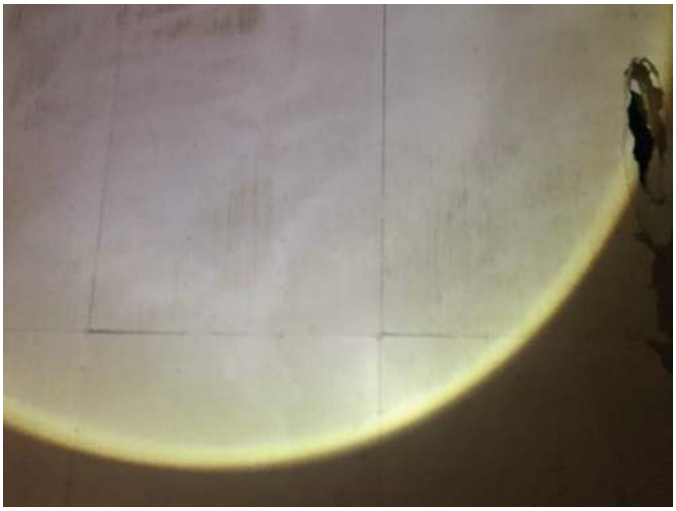
Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: B-025

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: B-026

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: B-027

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: C-001

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: C-002

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: C-003

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: C-004

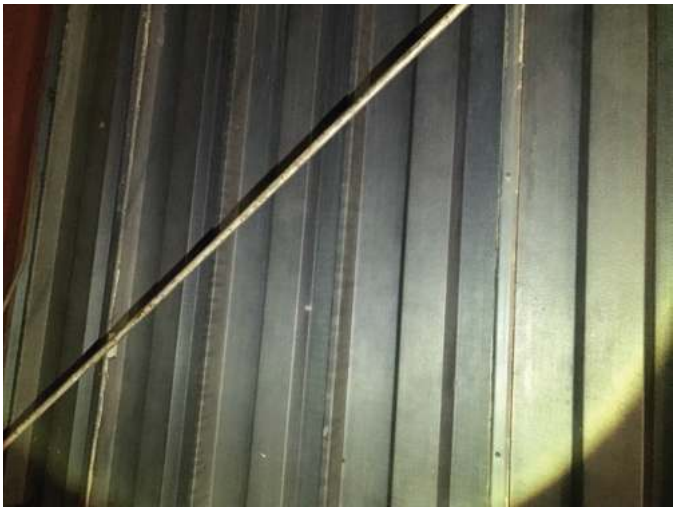
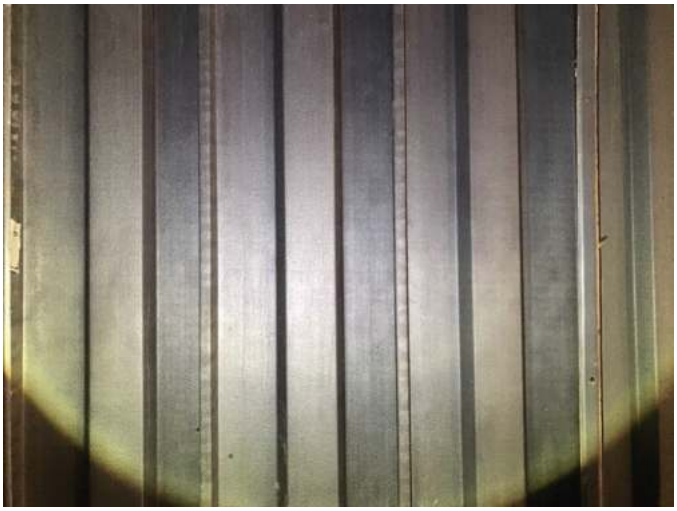
Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: C-005

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: C-006

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: C-007

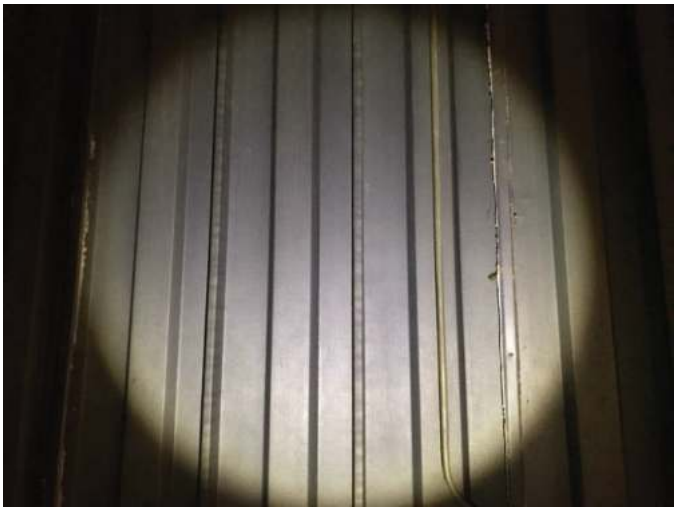
Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: C-008

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-14




Inspection Number: C-009

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: C-010

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: C-011

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14

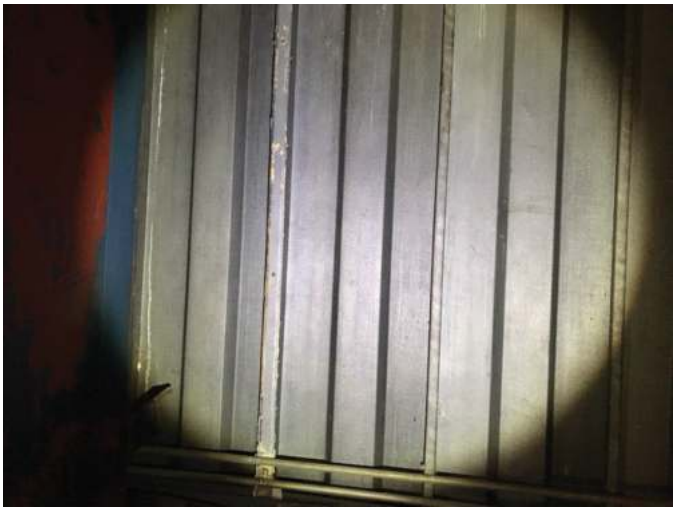
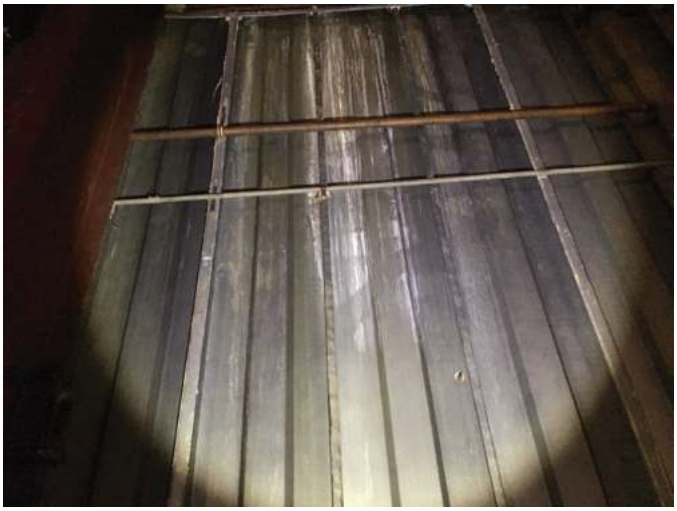






Inspection Number: C-012

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14






Inspection Number: C-013

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: C-014

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: C-015

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

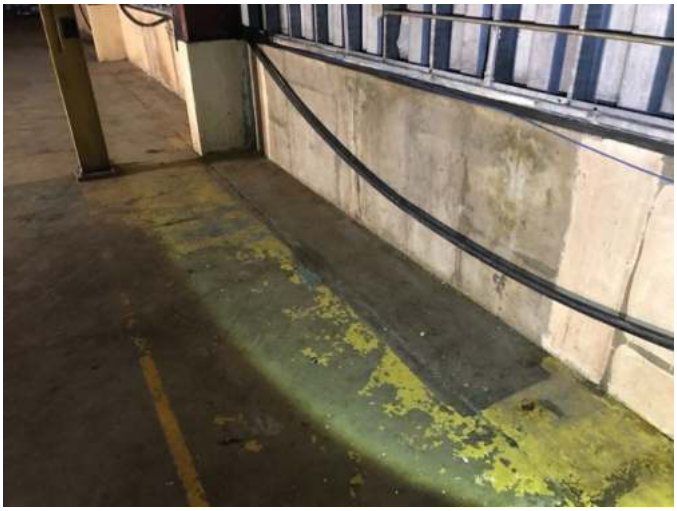




Inspection Number: C-016

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-21

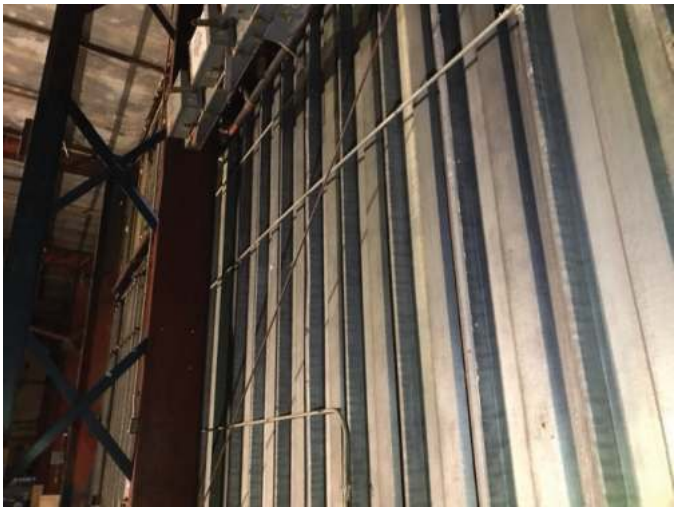




Inspection Number: C-017

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: C-018

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



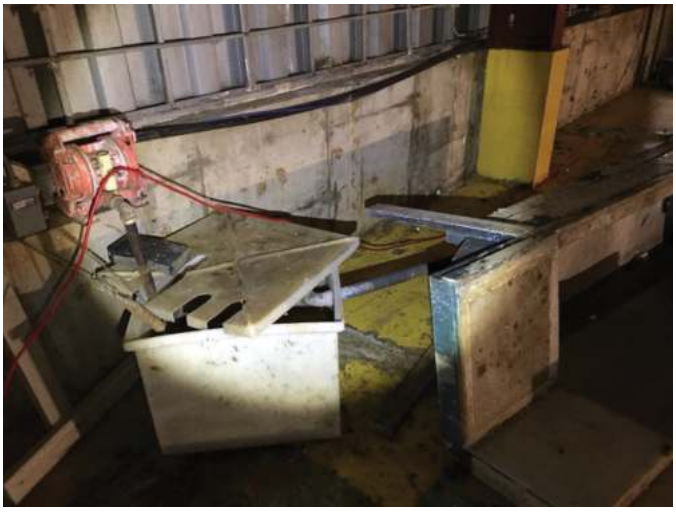


Inspection Number: C-019

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



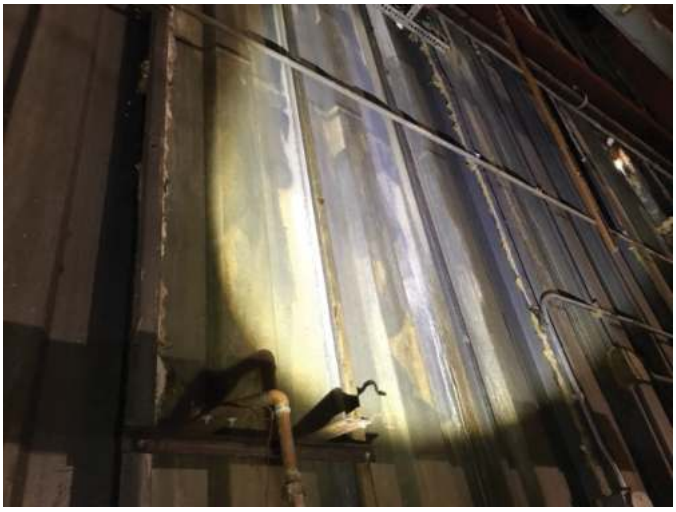




Inspection Number: C-020

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: C-021

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: C-022

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: C-023

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21









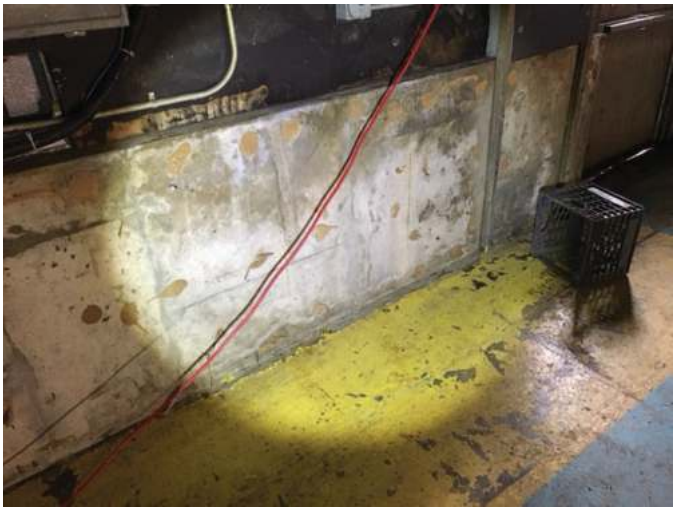




Inspection Number: C-024

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: C-025

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-026

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-027

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-028

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07

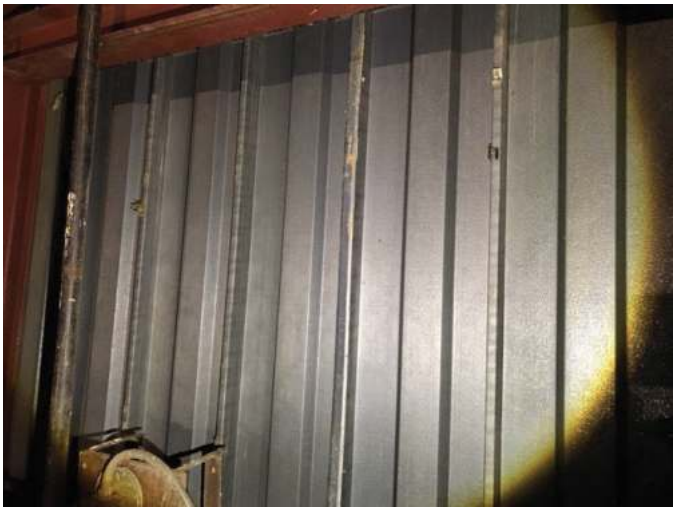
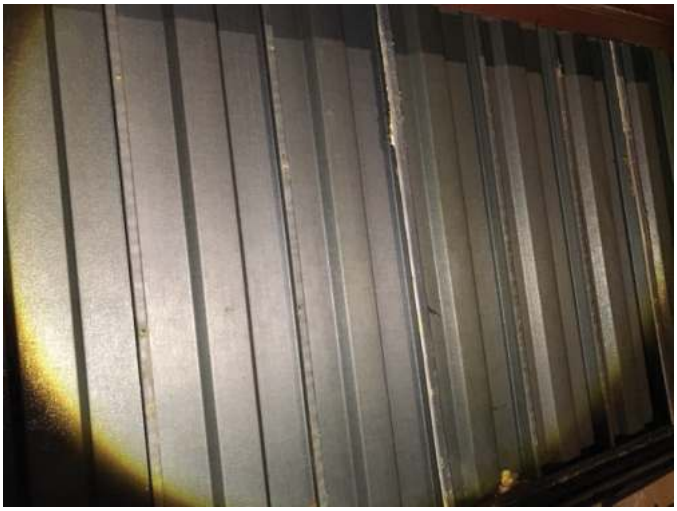






Inspection Number: C-029

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: C-030

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: C-031

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07



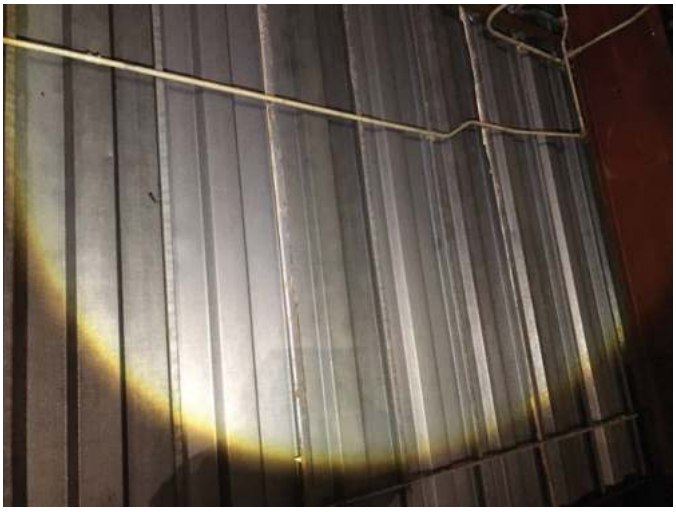



Inspection Number: C-032

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-033

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: C-034

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07

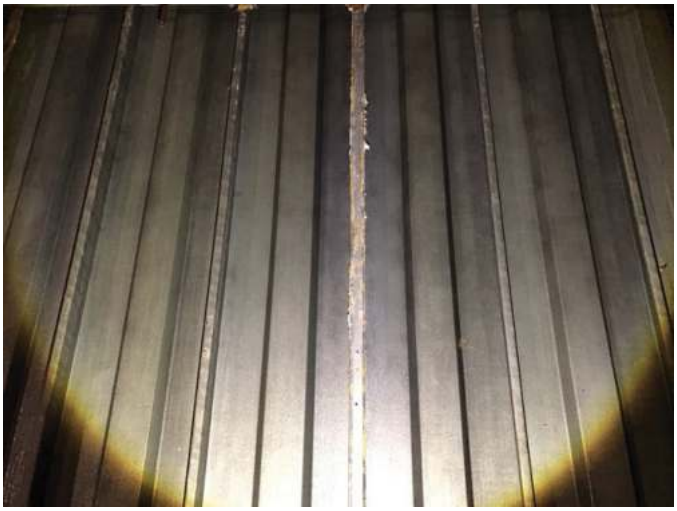






Inspection Number: C-035

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07




Inspection Number: C-036

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-037

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: C-038

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-039

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: C-040

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-041

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





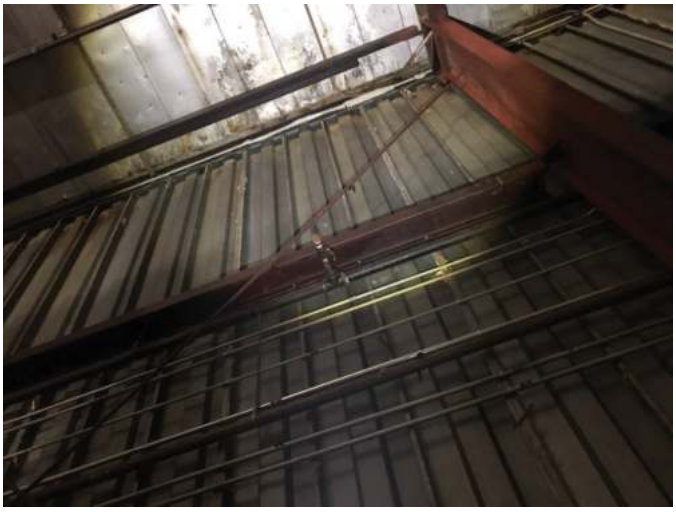


Inspection Number: C-042

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





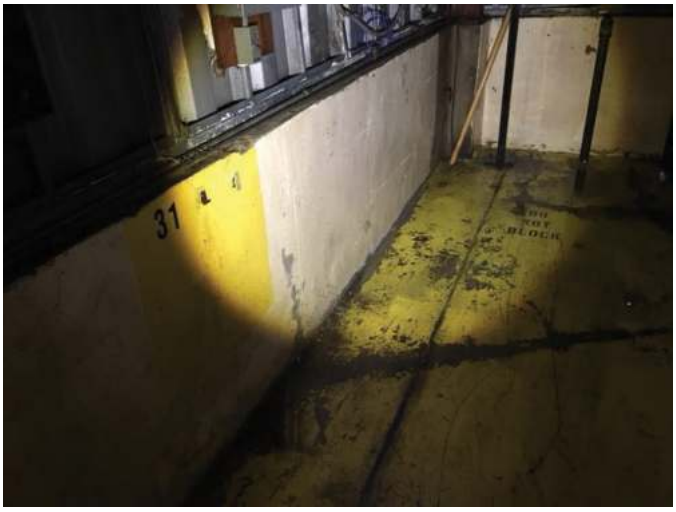


Inspection Number: C-043

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07

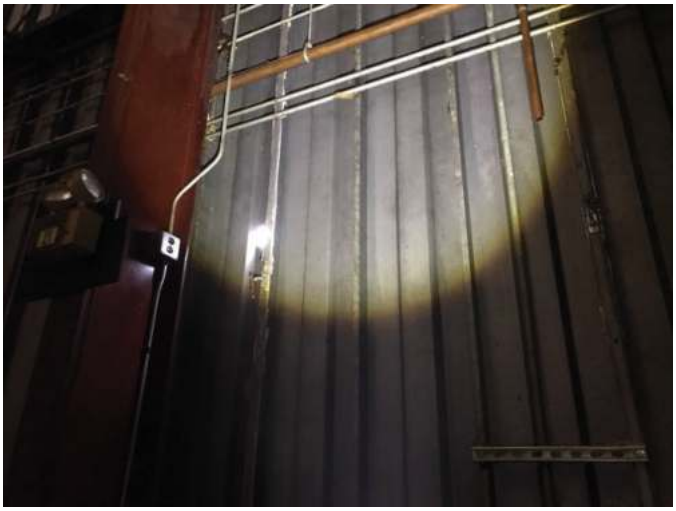






Inspection Number: C-044

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: C-045

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: C-046

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: C-047

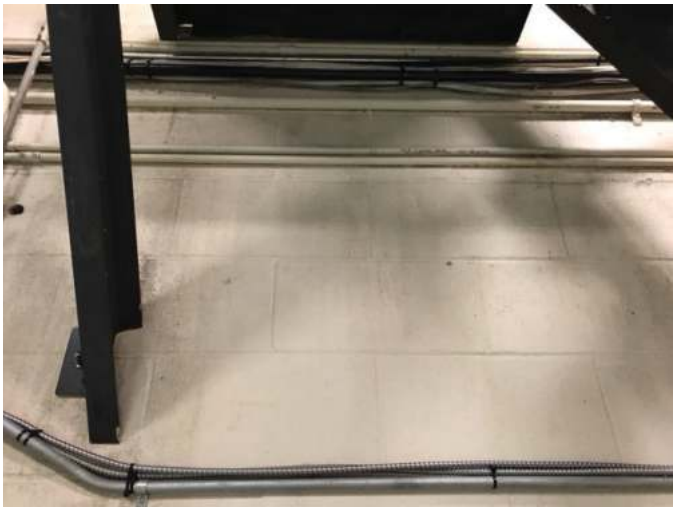
Surface: Paneling
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07



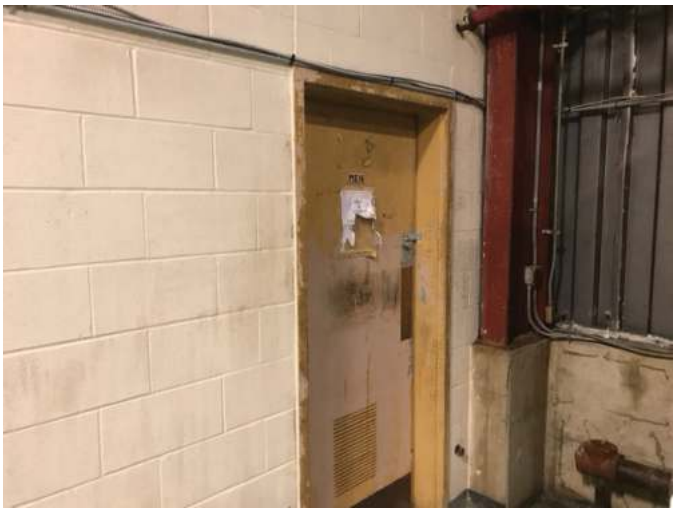


Inspection Number: D-001

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07





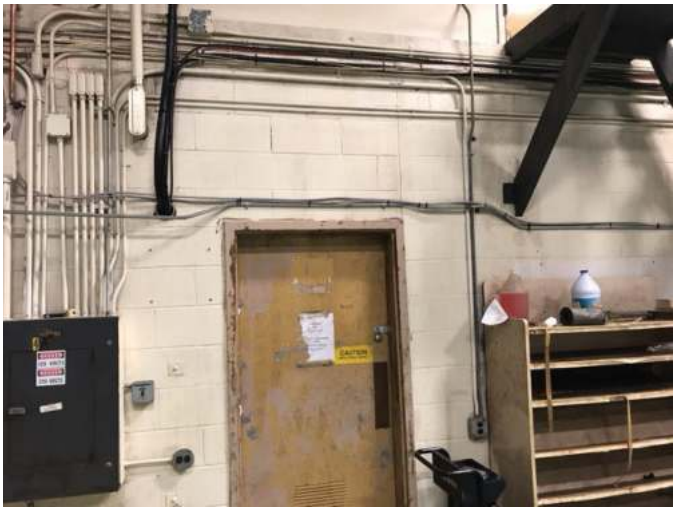


Inspection Number: D-002

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-003

Surface: Sheetrock Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: D-004

Surface: Sheetrock Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: D-005

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: D-006

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-007

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07



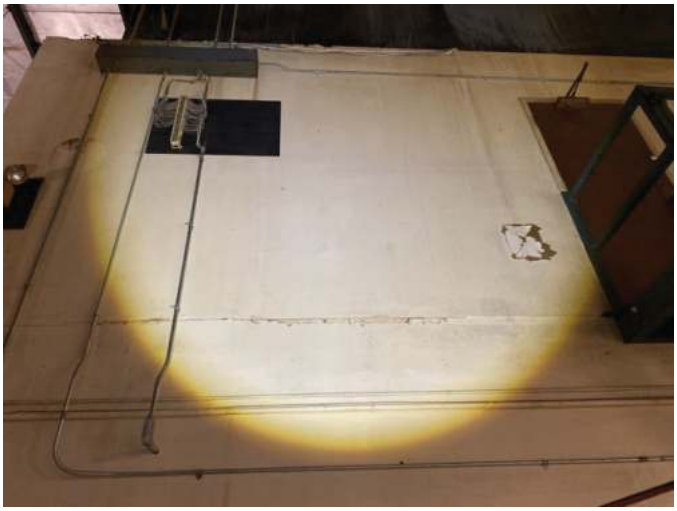




Inspection Number: D-008

Surface: Sheetrock Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-04
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: D-009

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: D-010

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-011

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: D-012

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-013

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-05 **VTDEC:** N/A

Additional cleaning conducted after failed inspection

Inspection Number: D-013

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07



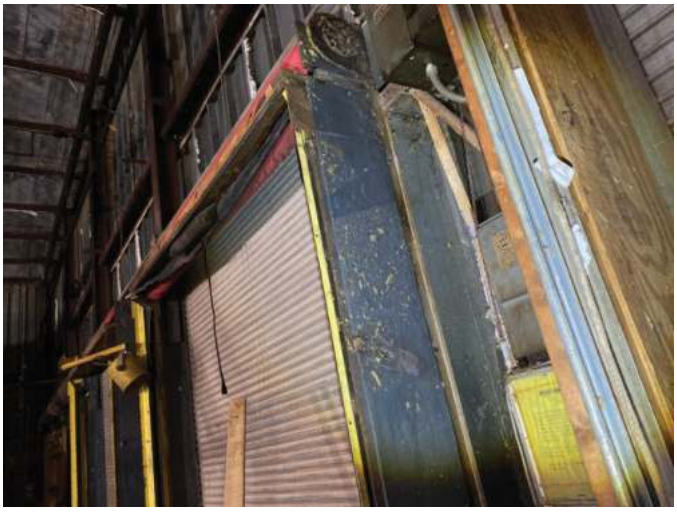




Inspection Number: D-014

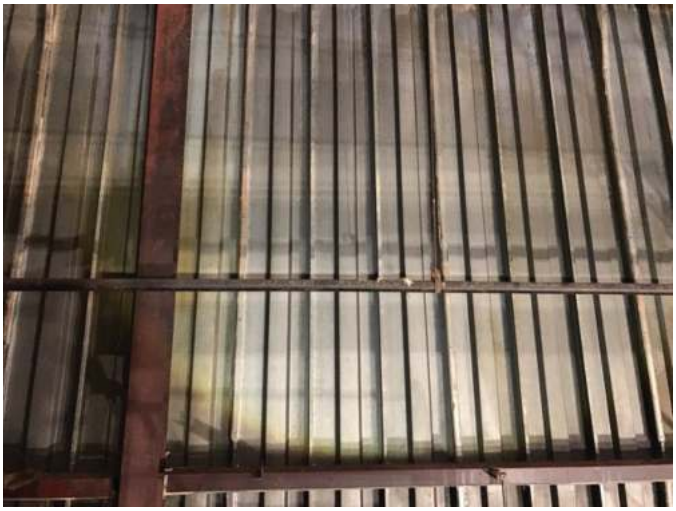
Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: D-015

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: D-016

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: D-017

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07








Inspection Number: D-018

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-019

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-05
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: D-019

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07



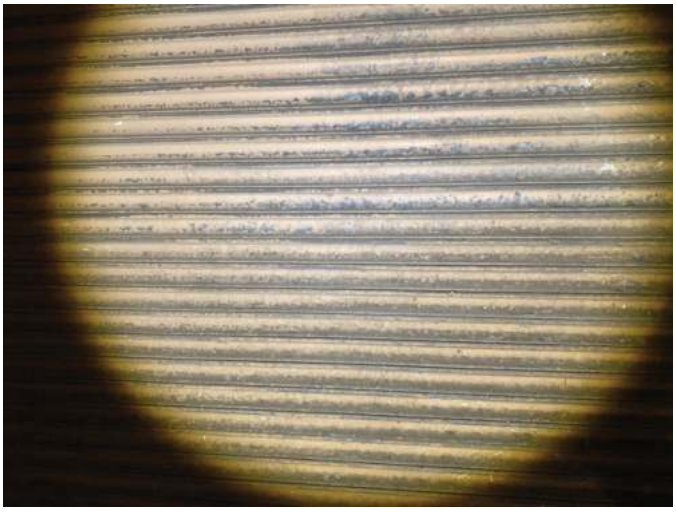




Inspection Number: D-020

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07

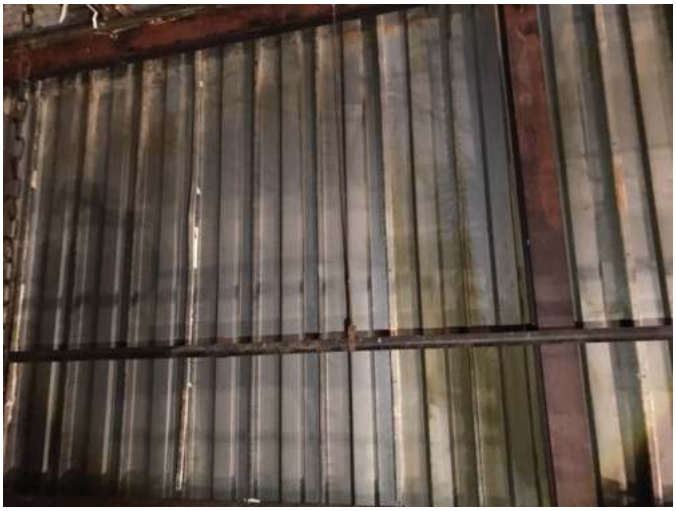






Inspection Number: D-021

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-022

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-023

Surface: Metal Wall
Cleaning Method: Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-05
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: D-023

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07








Inspection Number: D-023 (CONTINUED)

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: D-024

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-025

Surface: Concrete Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-026

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07



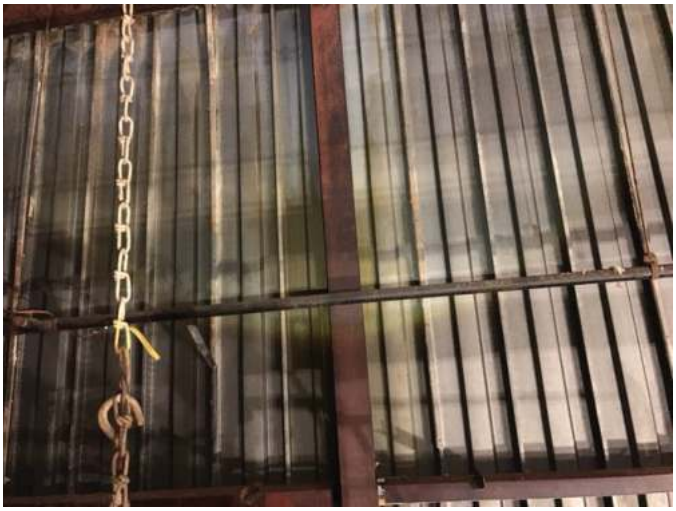






Inspection Number: D-027

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07









Inspection Number: D-028

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: D-029

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: D-030

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-001

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-01
VTDEC: Dom Delello Passed inspection on 2023-11-01





Inspection Number: E-002

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-01
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: E-003

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-01
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: E-004

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-01
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: E-005

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-01
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: E-006

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-01
VTDEC: Dom Delello Passed inspection on 2023-11-01



Inspection Number: E-007

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-01
VTDEC: Dom Delello Passed inspection on 2023-11-01







Inspection Number: E-008

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-009

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08

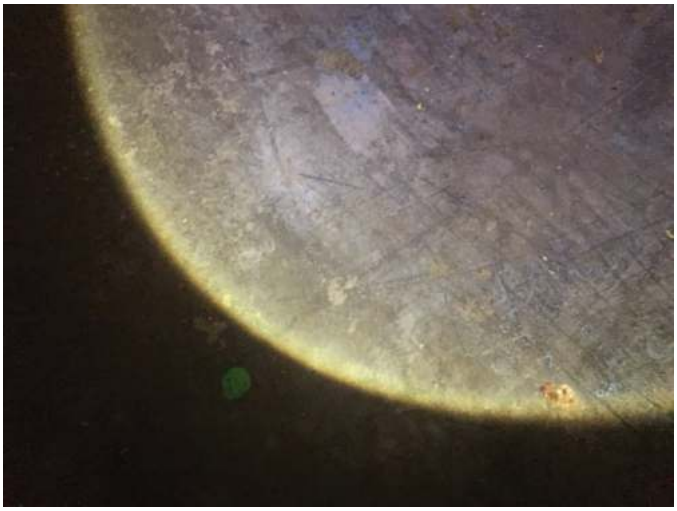




Inspection Number: E-010

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-011

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: E-012

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-013

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08



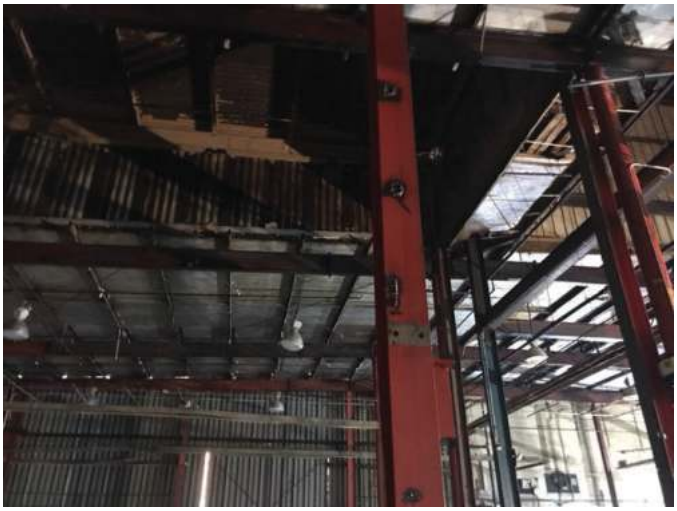




Inspection Number: E-014

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-16



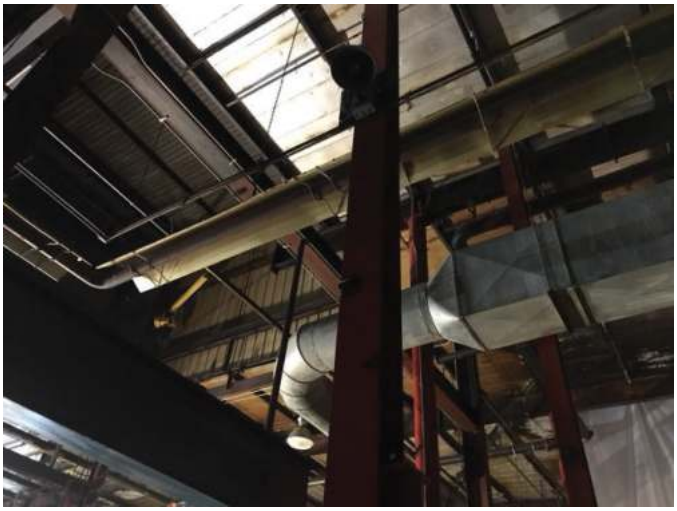




Inspection Number: E-015

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: E-016

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-16

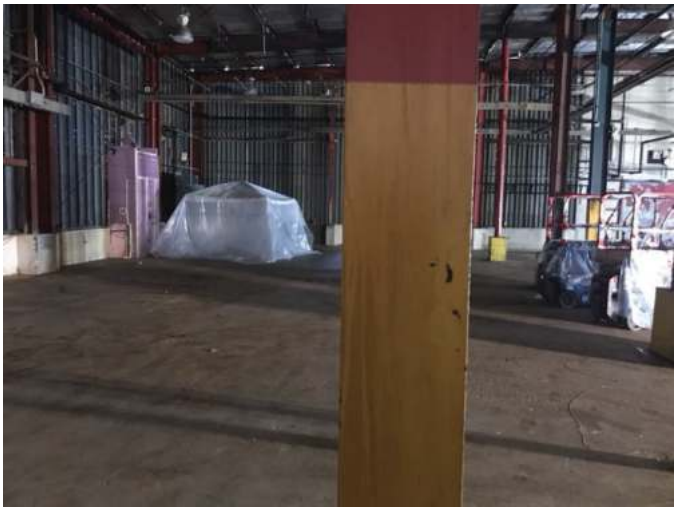


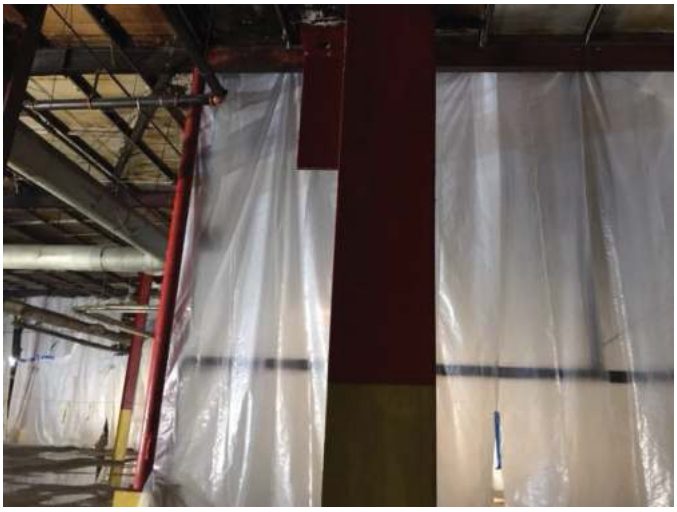




Inspection Number: E-017

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-16



Inspection Number: E-018

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-019

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-020

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-021

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-022

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-023

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-024

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08








Inspection Number: E-024 (CONTINUED)

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: E-025

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-026

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: E-027

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-028

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-029

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-030

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: E-031

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: E-032

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-033

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-034

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: E-035

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-036

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-037

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: E-038

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-039

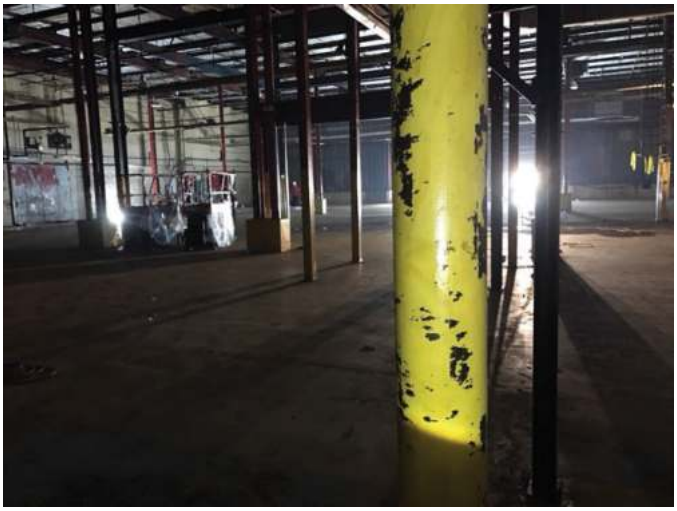
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Failed inspection on 2023-11-14

Additional cleaning conducted after failed inspection

Inspection Number: E-039

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-16







Inspection Number: E-040

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Failed inspection on 2023-11-14

Additional cleaning conducted after failed inspection

Inspection Number: E-040

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-16






Inspection Number: E-041

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Failed inspection on 2023-11-14

Additional cleaning conducted after failed inspection

Inspection Number: E-041

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-16







Inspection Number: E-042

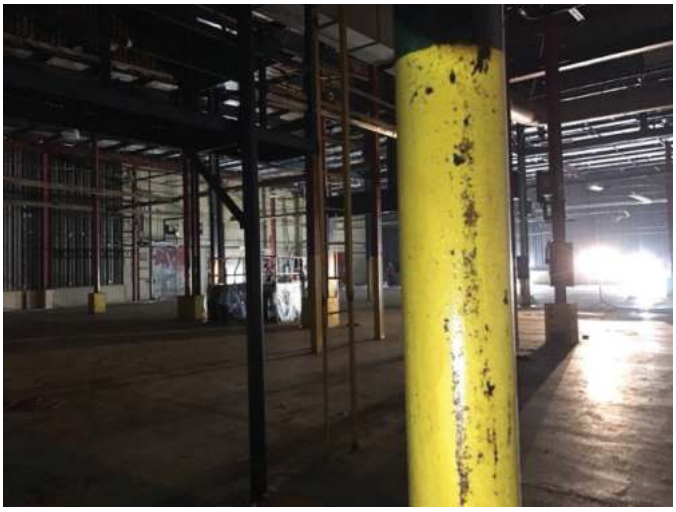
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Failed inspection on 2023-11-14

Additional cleaning conducted after failed inspection

Inspection Number: E-042

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-16






Inspection Number: E-043

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: E-044

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-045

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

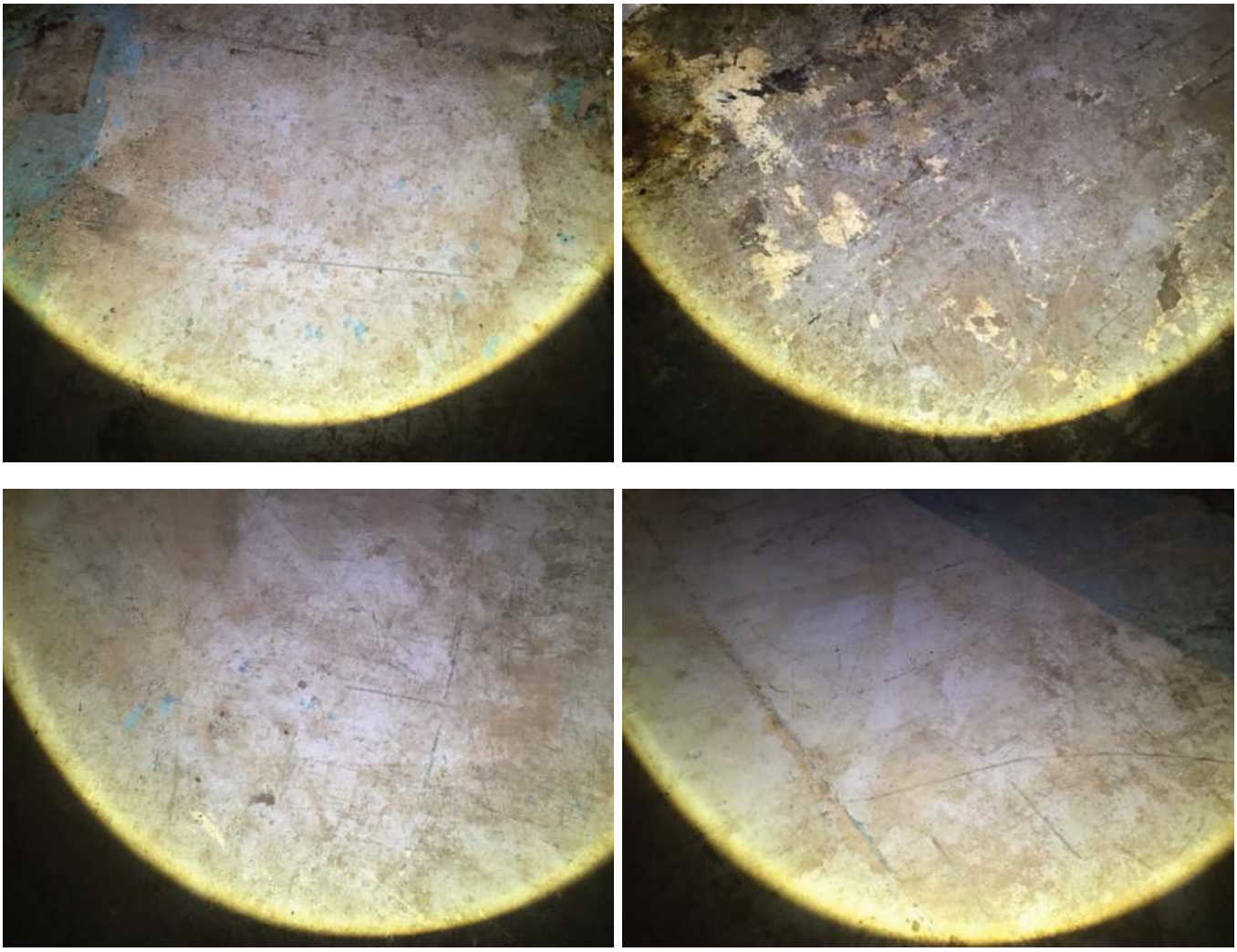






Inspection Number: E-046

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: E-047

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-048

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-049

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: E-050

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: E-051

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: E-052

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: E-053

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-054

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-055

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: E-056

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-057

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: E-058

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: E-059

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07








Inspection Number: E-059 (CONTINUED)

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-060

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-061

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-062

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-063

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-064

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: E-065

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: E-066

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





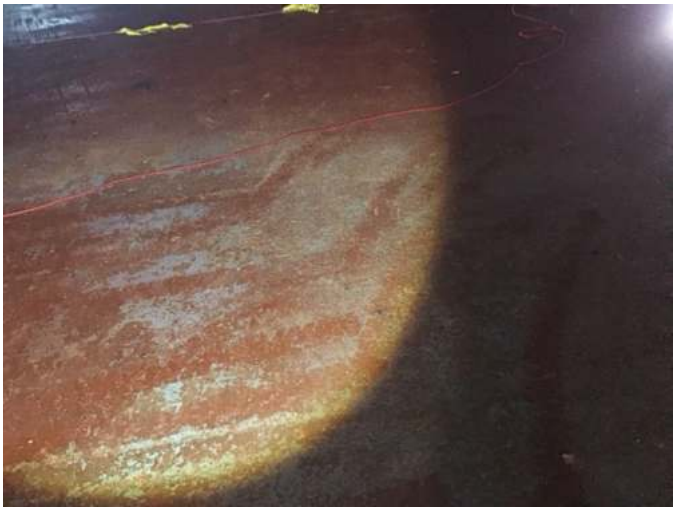


Inspection Number: E-067

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-068

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21





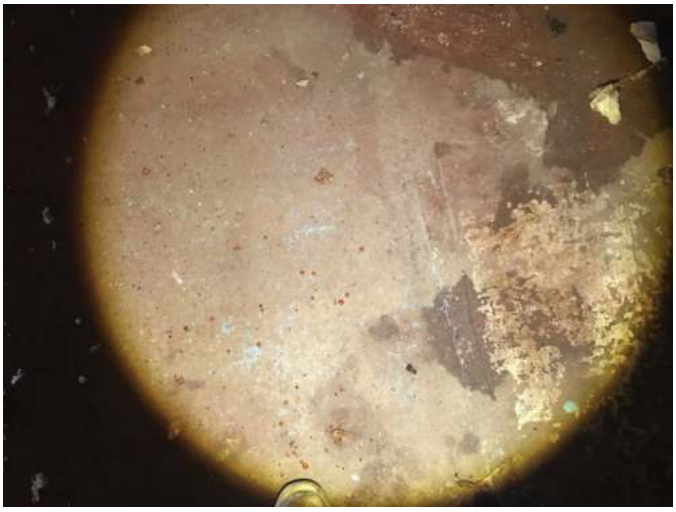


Inspection Number: E-069

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



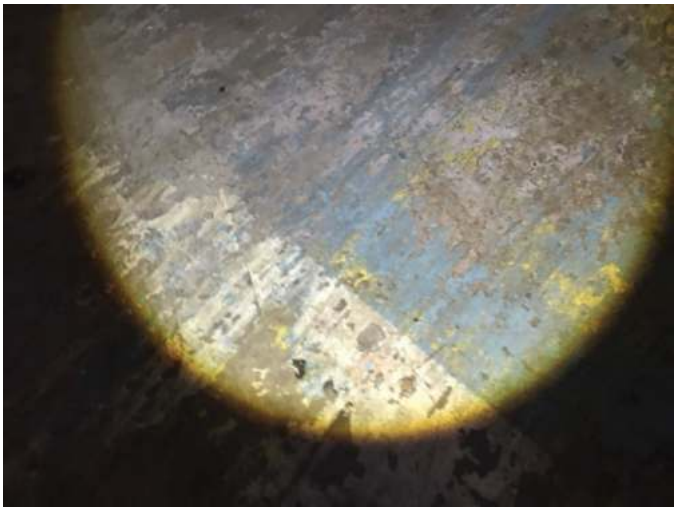




Inspection Number: E-070

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: E-071

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

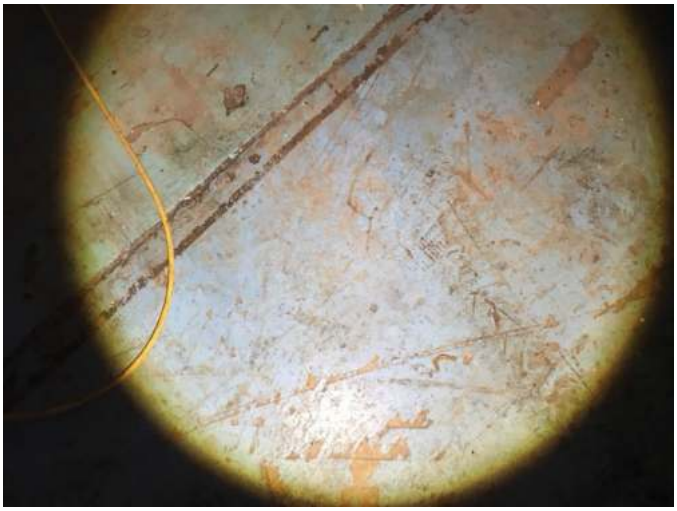





Inspection Number: E-072

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: E-073

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: E-074

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-07
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: E-074

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-075

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07











Inspection Number: E-076

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

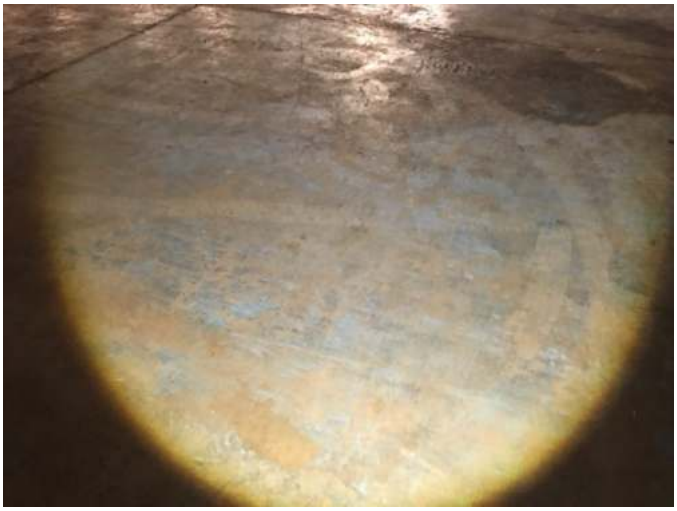






Inspection Number: E-077

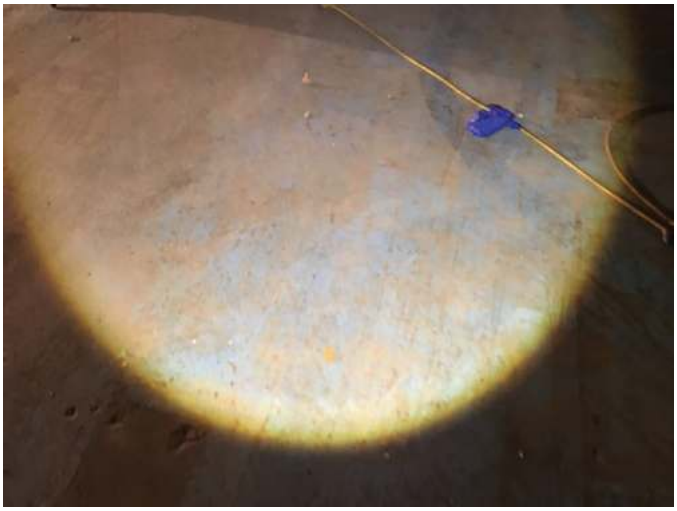
Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-078

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

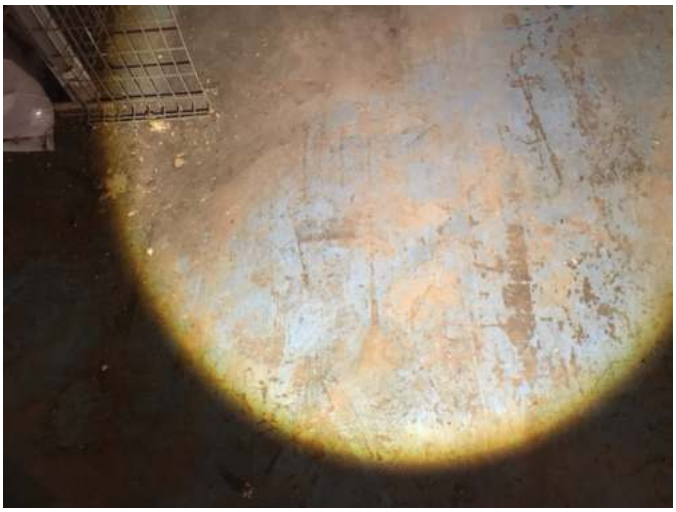



Inspection Number: E-079

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: E-080

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-081

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-07
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: E-081

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-082

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-083

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: E-084

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-085

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

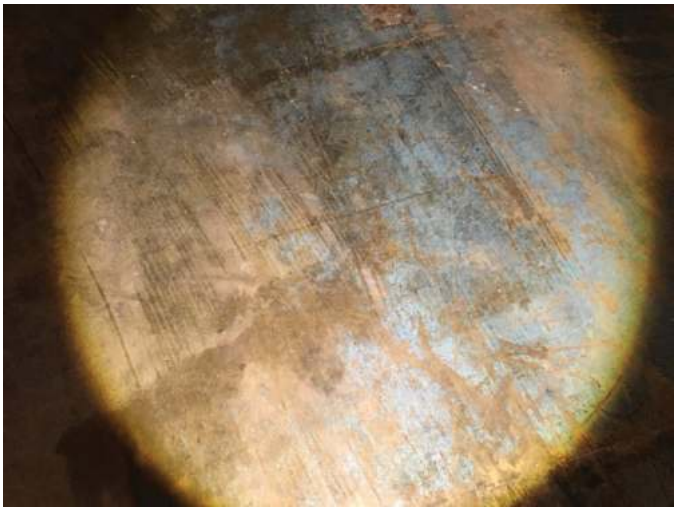





Inspection Number: E-086

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

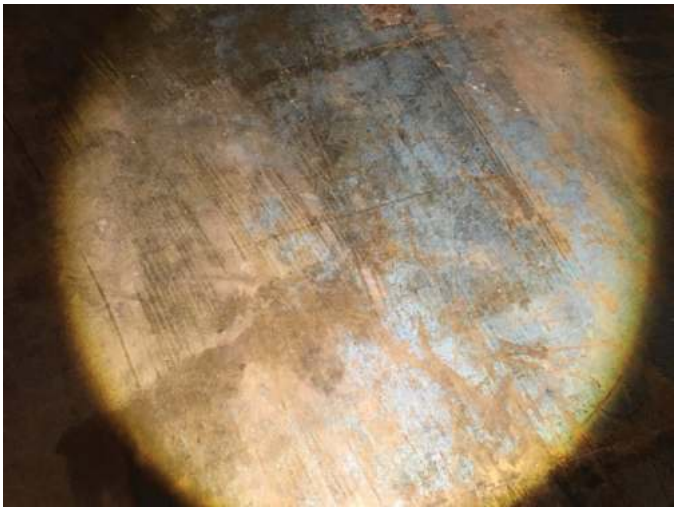


Inspection Number: E-087

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: E-087 (CONTINUED)

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-088

Surface: Concrete Floor
Cleaning Method: Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-05
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: E-088

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-089

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-090

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: E-091

Surface: Concrete Floor
Cleaning Method: Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-05
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: E-091

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: E-092

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







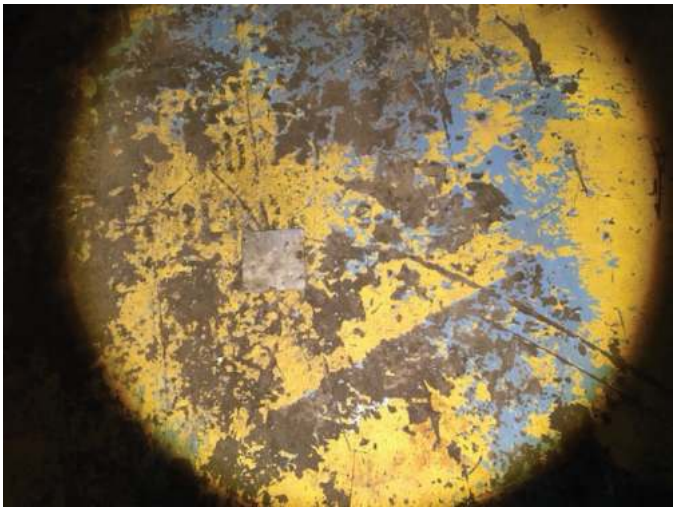
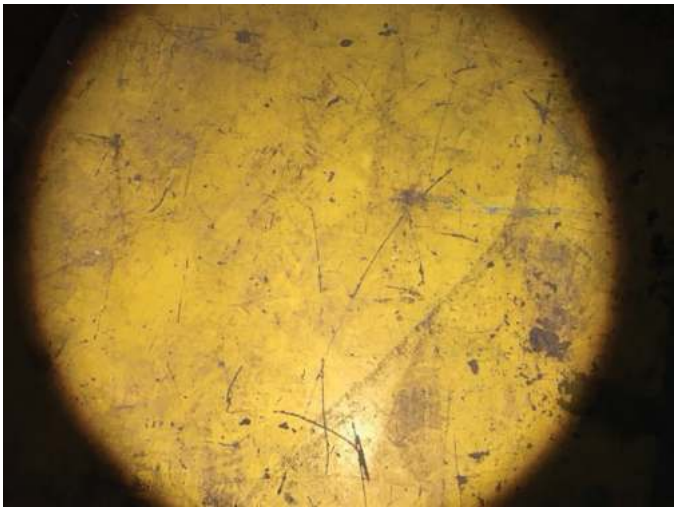

Inspection Number: E-093

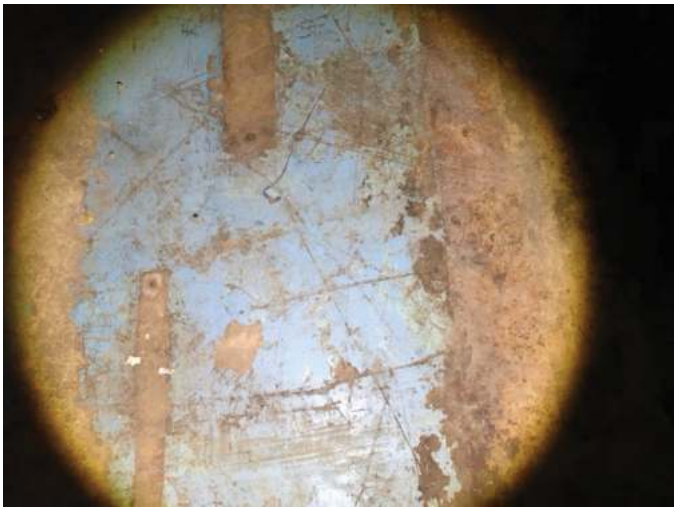
Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-094

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-095

Surface: Concrete Floor
Cleaning Method: Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-05
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: E-095

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07

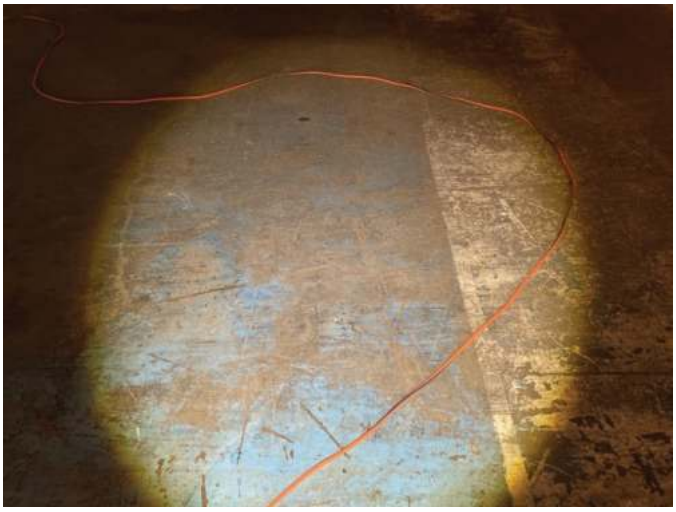





Inspection Number: E-096

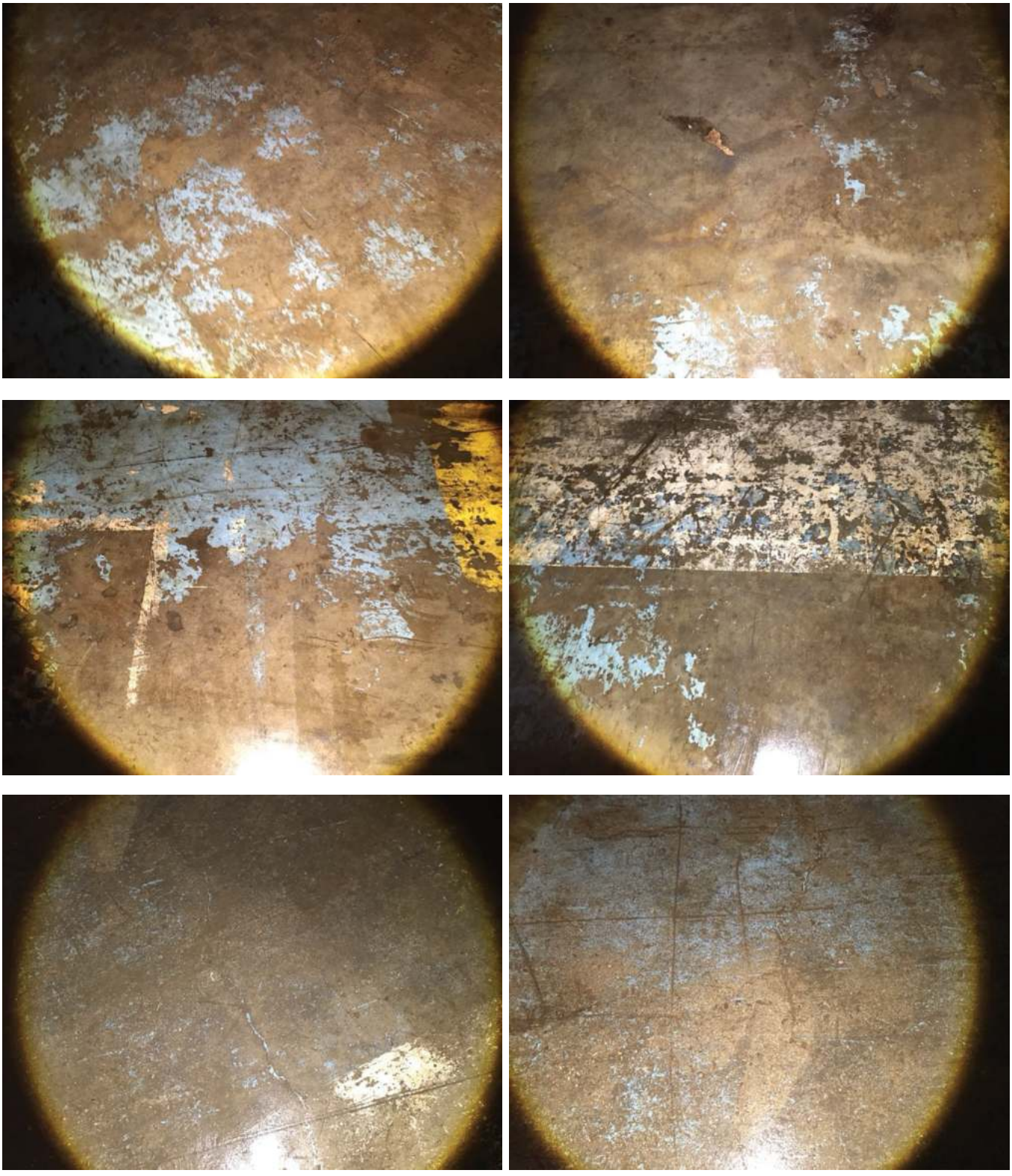
Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: E-097

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-098

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: E-099

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-30
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: E-100

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: E-101

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-08
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: E-101

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-102

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Failed inspection on 2023-12-08
VTDEC: N/A

Additional cleaning conducted after failed inspection

Inspection Number: E-102

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-103

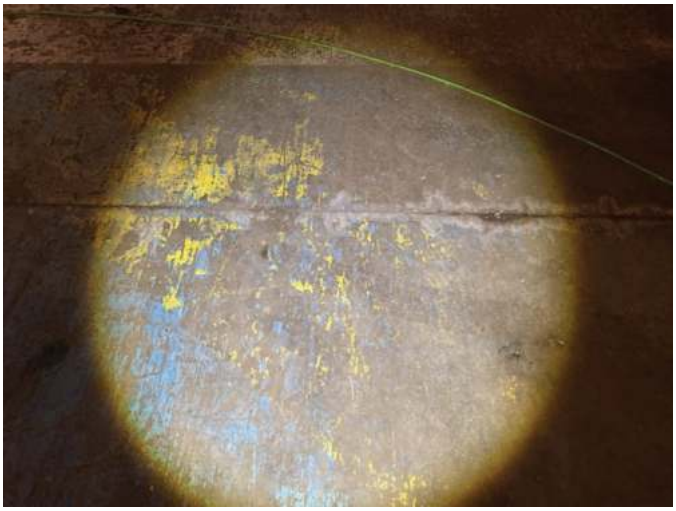
Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-104

Surface: Concrete Floor
Cleaning Method: Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-105

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-106

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: E-107

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08








Inspection Number: E-107 (CONTINUED)

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: E-108

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: E-109

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08













Inspection Number: E-109 (CONTINUED)

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: E-110

Surface: Concrete Floor
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



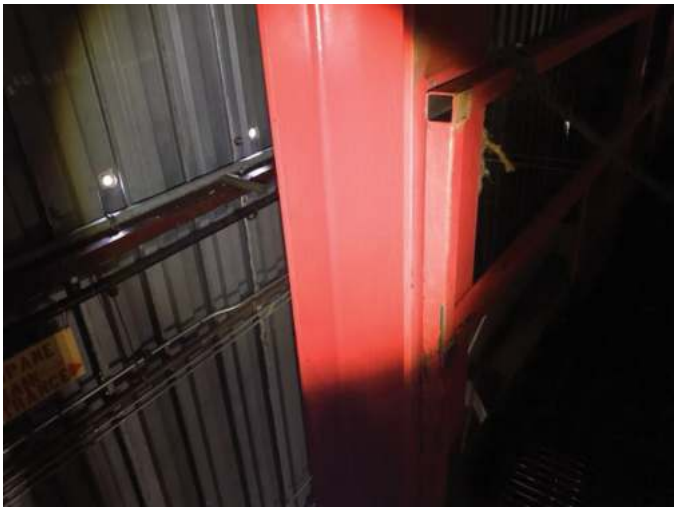




Inspection Number: E-111

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-08

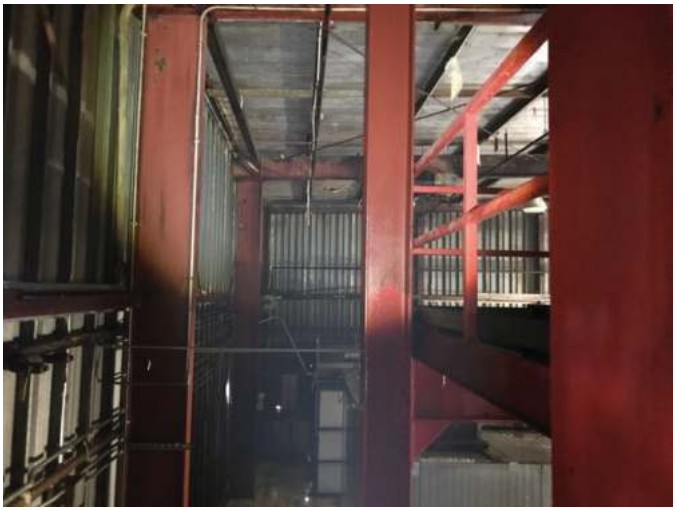


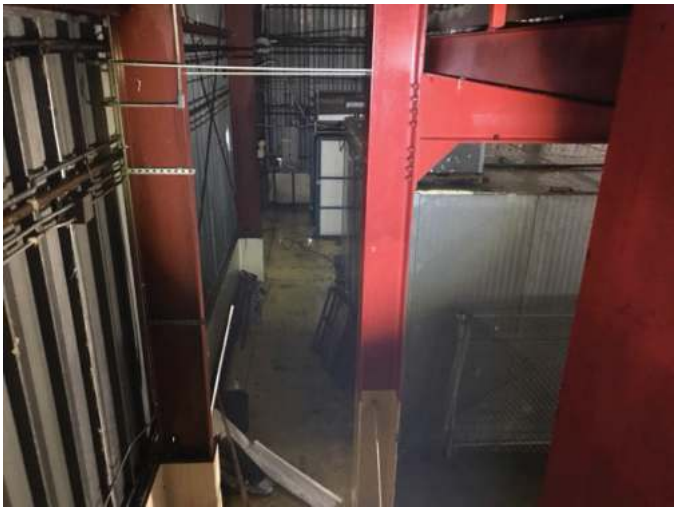




Inspection Number: E-112

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: E-113

Surface: Plywood Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-114

Surface: Plywood Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-115

Surface: Plywood Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: E-116

Surface: Plywood Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: E-117

Surface: Plywood Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: E-118

Surface: Plywood Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

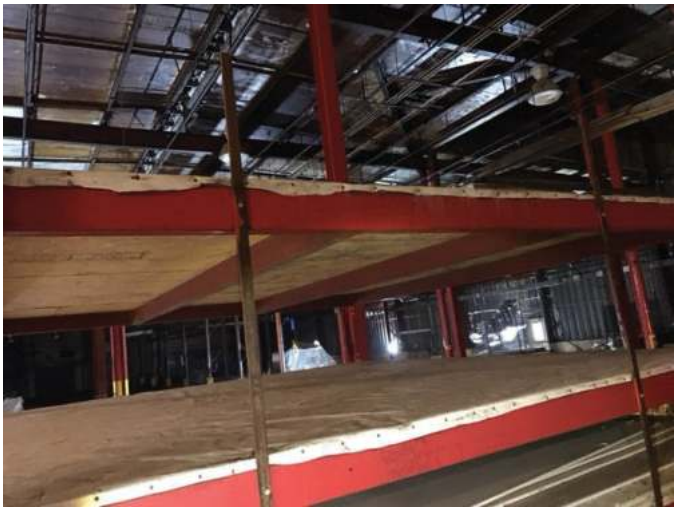




Inspection Number: E-119

Surface: Plywood with Tarp
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: E-120

Surface: Plywood with Tarp
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-121

Surface: Plywood with Tarp
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08











Inspection Number: E-122

Surface: Plywood with Tarp
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: E-123

Surface: Plywood with Tarp
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

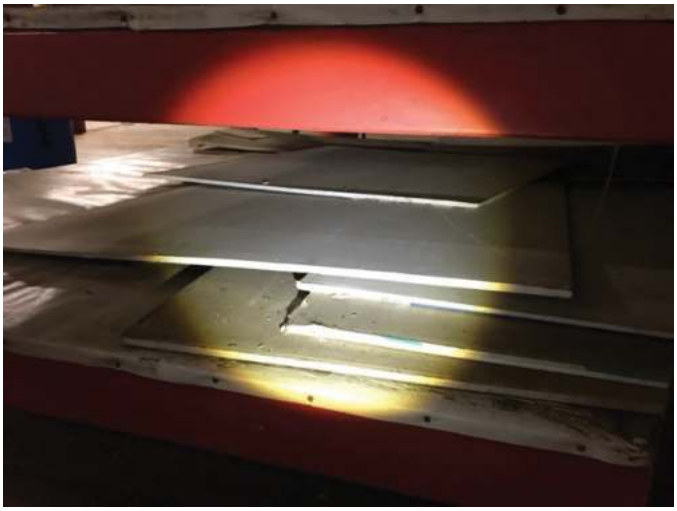





Inspection Number: E-124

Surface: Plywood with Tarp
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: E-125

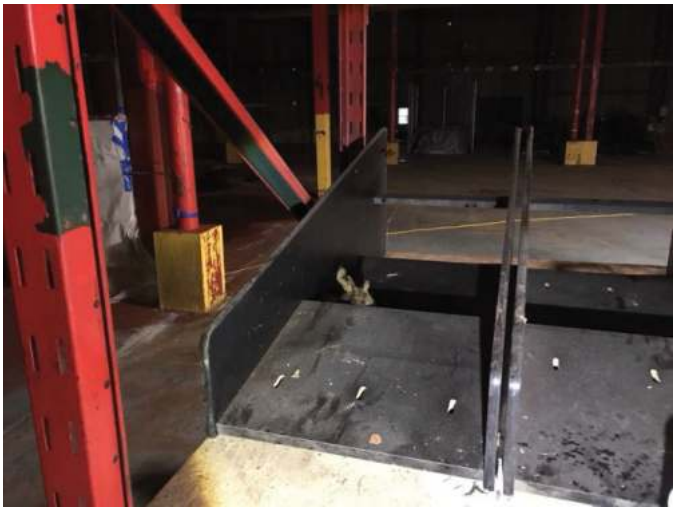
Surface: Plywood Shelf
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

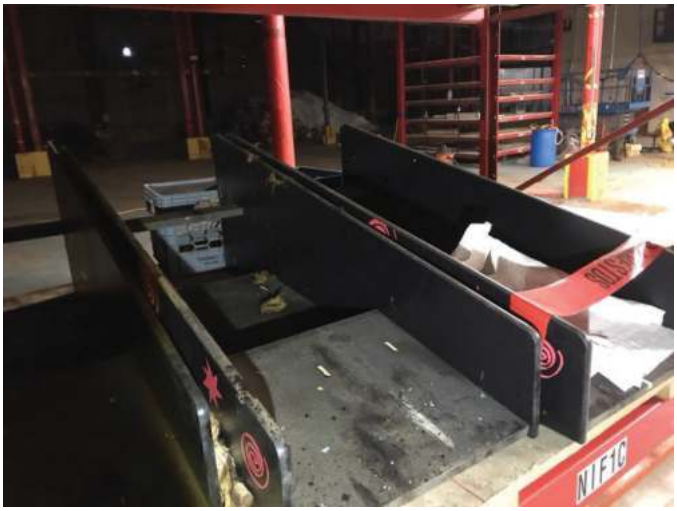





Inspection Number: E-126

Surface: Plywood Shelf
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08









Inspection Number: E-127

Surface: Plywood Shelf
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: F-001

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: F-002

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08

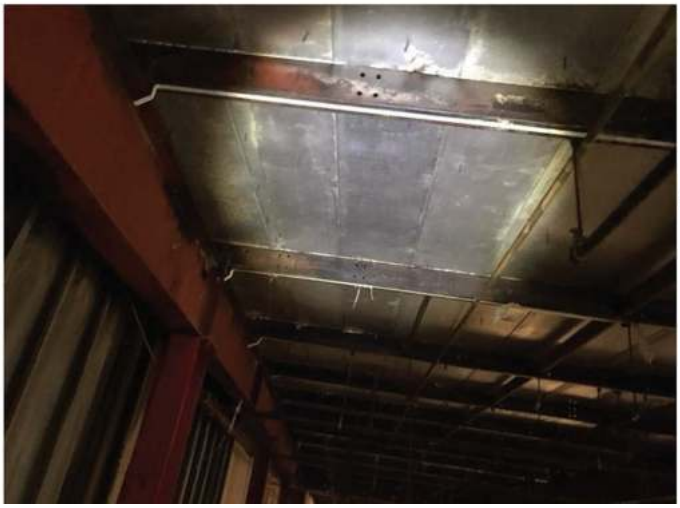







Inspection Number: F-002 (CONTINUED)

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-02
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: F-003

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08








Inspection Number: F-004

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: F-005

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: F-006

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08








Inspection Number: F-006 (CONTINUED)

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: F-007

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: F-008

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: F-009

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: F-010

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: F-011

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: F-012

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: F-013

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-03
VTDEC: Dom Delello Passed inspection on 2023-11-08








Inspection Number: F-014

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: F-015

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: F-016

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: F-017

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14



Inspection Number: F-018

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: F-019

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: F-020

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-021

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-022

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-022 (CONTINUED)

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: F-023

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

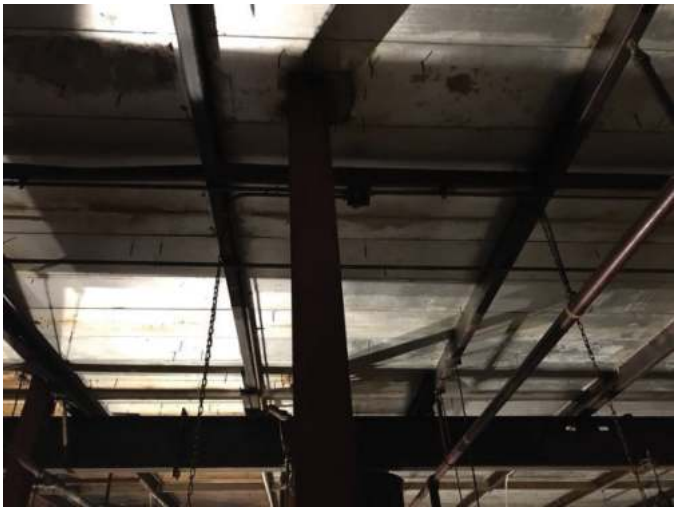




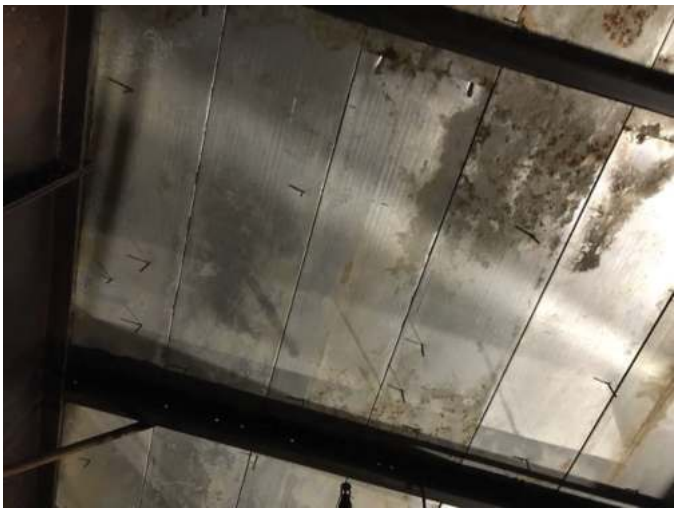

Inspection Number: F-024

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.





Inspection Number: F-025

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: F-026

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: F-027

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-028

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-029

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14








Inspection Number: F-030

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-031

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.





Inspection Number: F-032

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-033

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-034

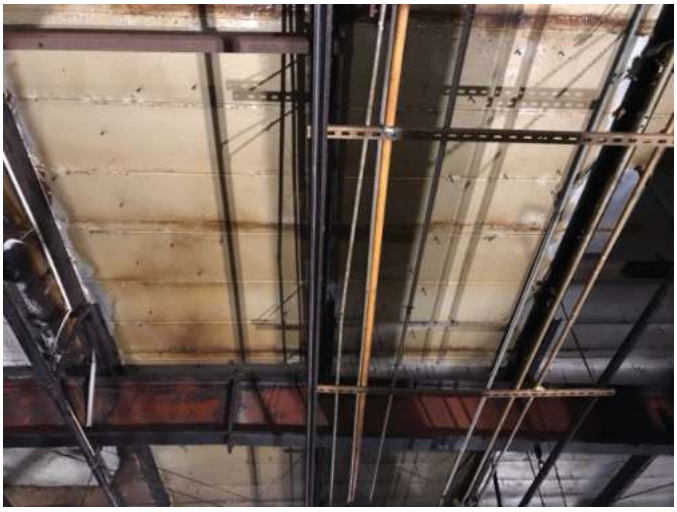
Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.









Inspection Number: F-035

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-036

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14






Inspection Number: F-037

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21








Inspection Number: F-038

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: F-039

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.



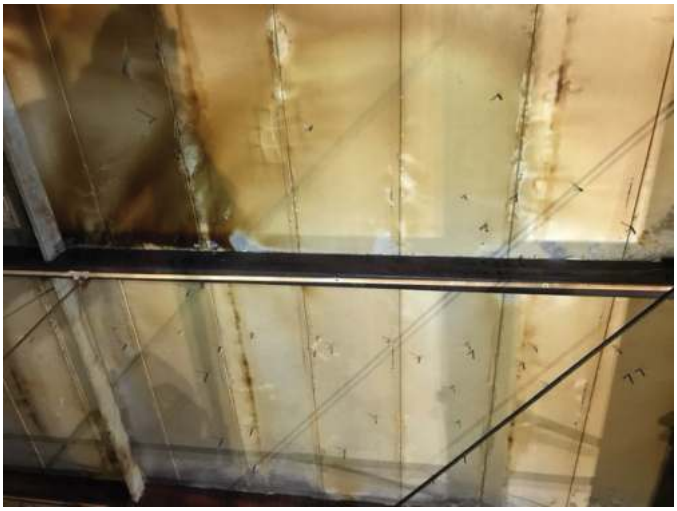



Inspection Number: F-040

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.









Inspection Number: F-041

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-042

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-043

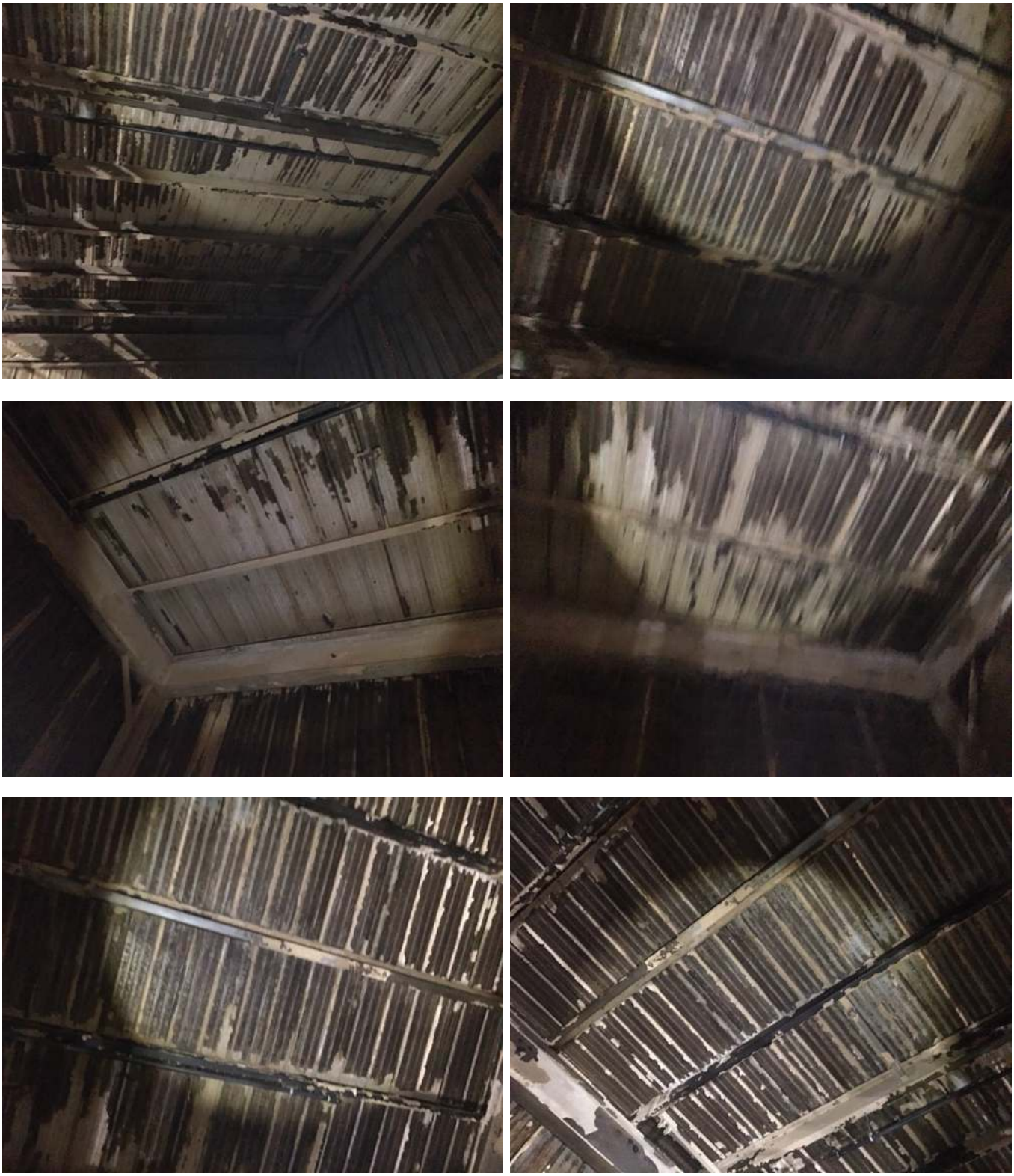
Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: F-044

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: F-045

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: F-046

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: F-047

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: F-048

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-049

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-050

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-050 (CONTINUED)

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

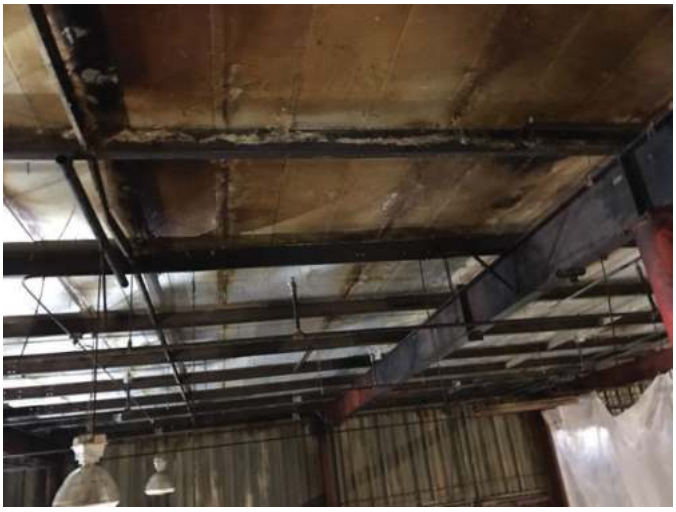


Inspection Number: F-051

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-051 (CONTINUED)

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: F-052

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.











Inspection Number: F-053

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: F-054

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-055

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.





Inspection Number: F-056

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.











Inspection Number: F-057

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.



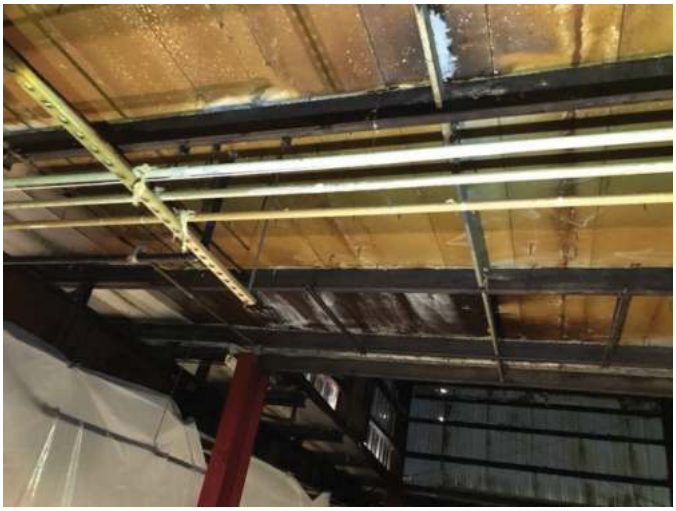




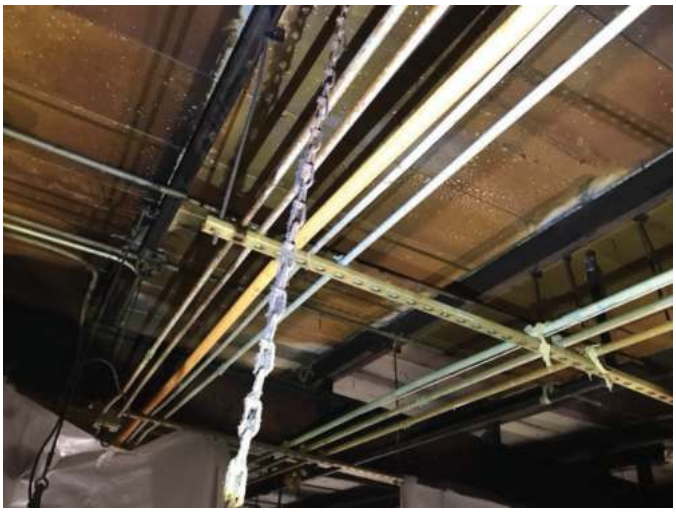

Inspection Number: F-058

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.

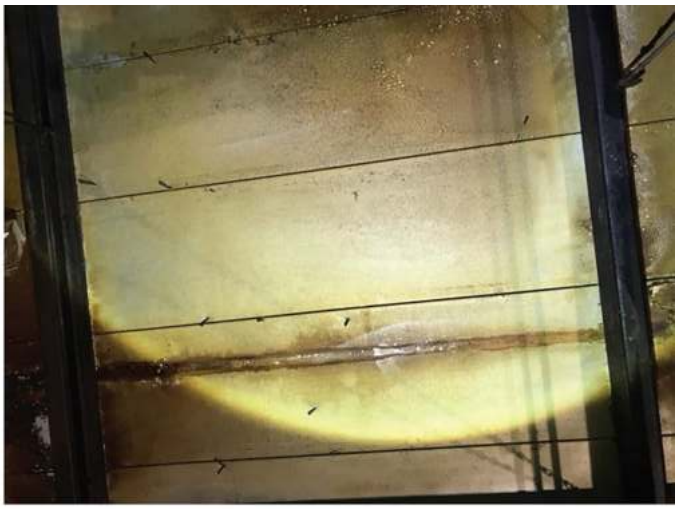







Inspection Number: F-058 (CONTINUED)

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: F-059

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-059 (CONTINUED)

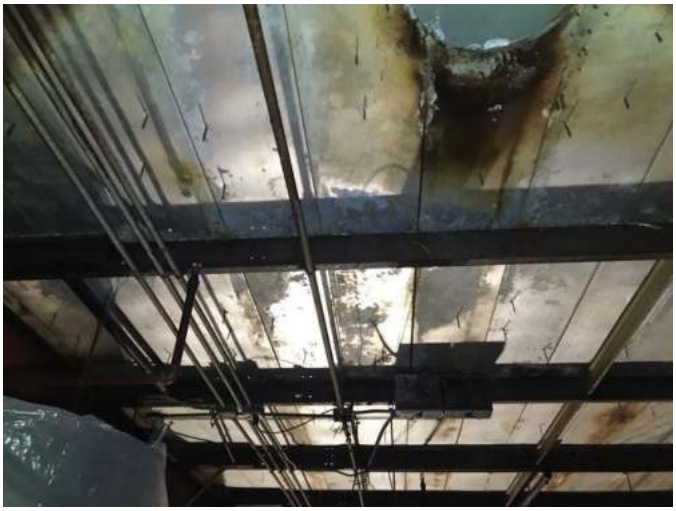
Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: F-060

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-061

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-21
VTDEC: Dom Delello Passed inspection on 2023-11-21

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-062

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-063

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-064

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







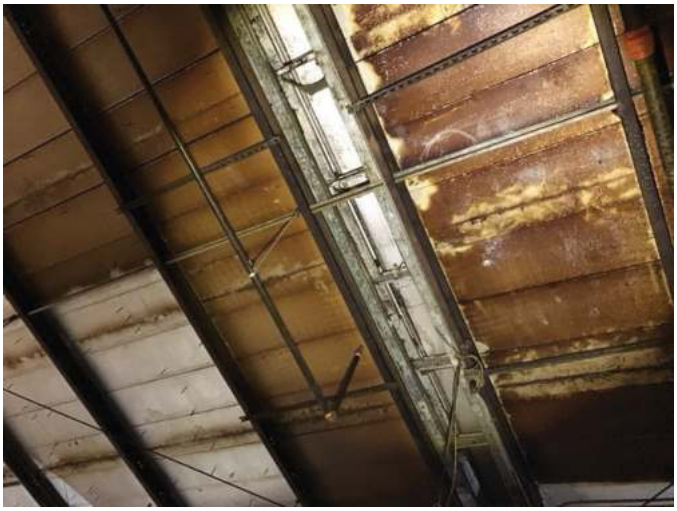


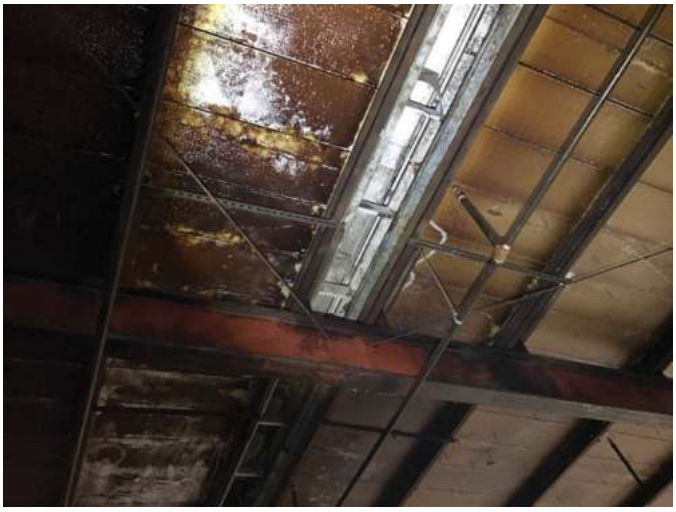
Inspection Number: F-065

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-066

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.









Inspection Number: F-067

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-068

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-069

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07








Inspection Number: F-070

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-071

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.

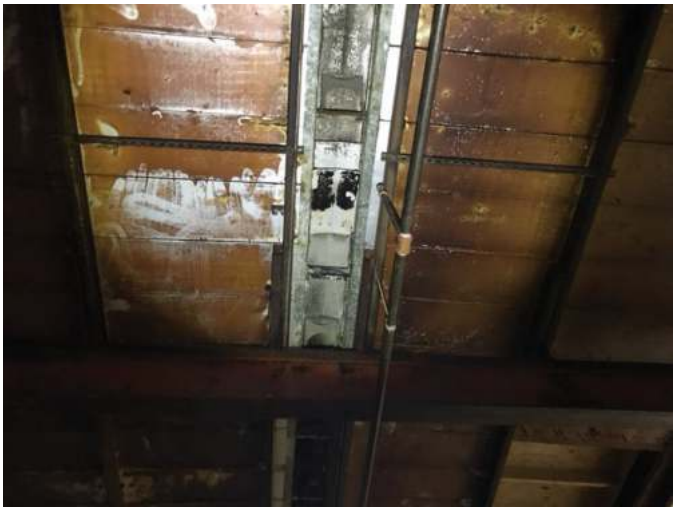





Inspection Number: F-072

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-073

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.



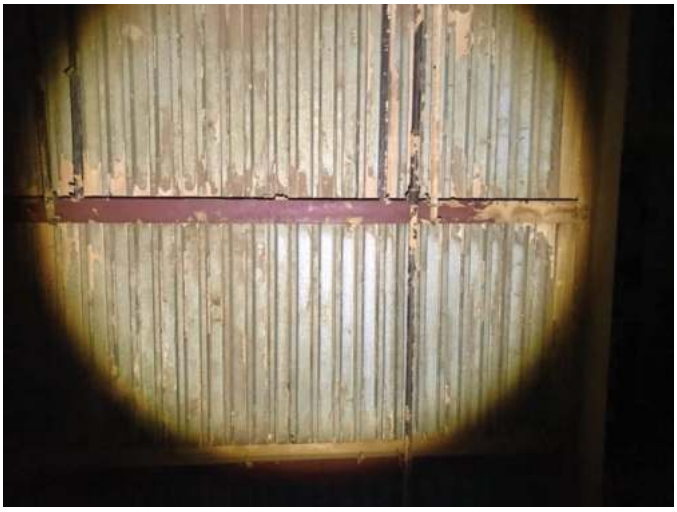





Inspection Number: F-074

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: F-075

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-076

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-077

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-078

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-079

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

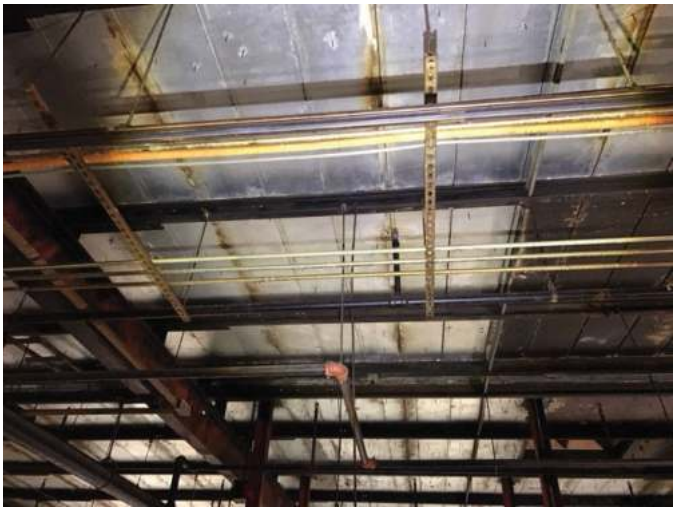
Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.





Inspection Number: F-080

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-081

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-082

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-083

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07








Inspection Number: F-084

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-085

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-086

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: F-087

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.








Inspection Number: F-088

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-089

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-090

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.






Inspection Number: F-091

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







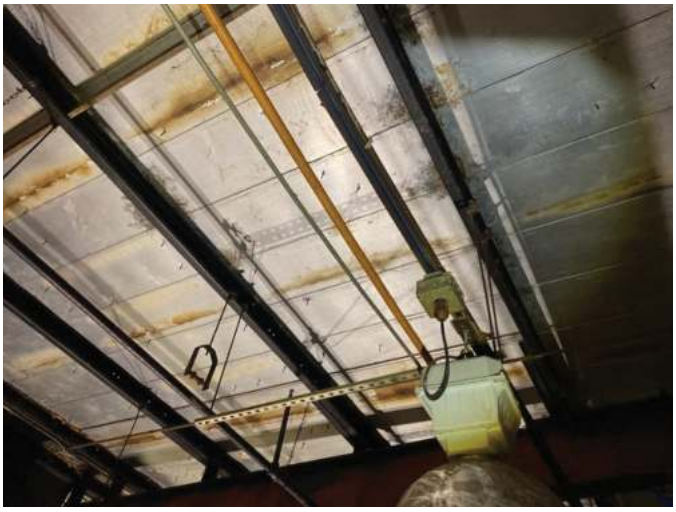


Inspection Number: F-092

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-093

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-094

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-095

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-096

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07





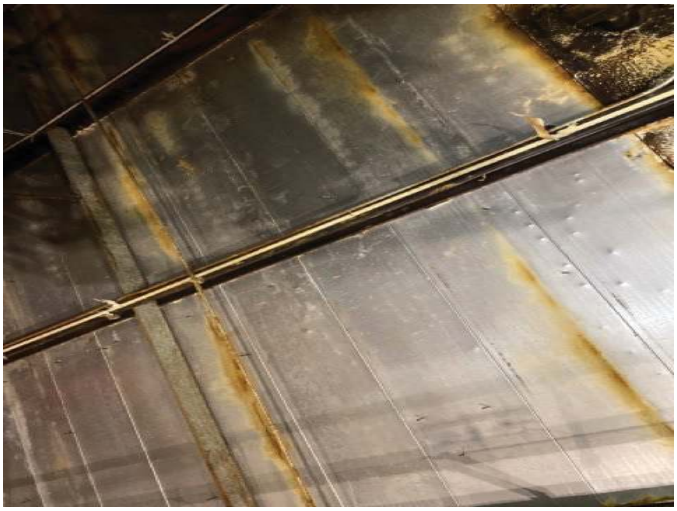


Inspection Number: F-097

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07

Staining after pressure washing was observed at this location. Additional field testing by Barr, C.T. Male, PIM, and VTDEC indicated that this staining was not removed by other cleaning methods, and the staining was different than residues observed in the rest of the Corrective Action Area. PFAS residues were removed from these areas consistent with the corrective action objectives. All parties agreed that further cleaning was unnecessary and the visual performance standard to remove PFAS residues was achieved.







Inspection Number: F-098

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07



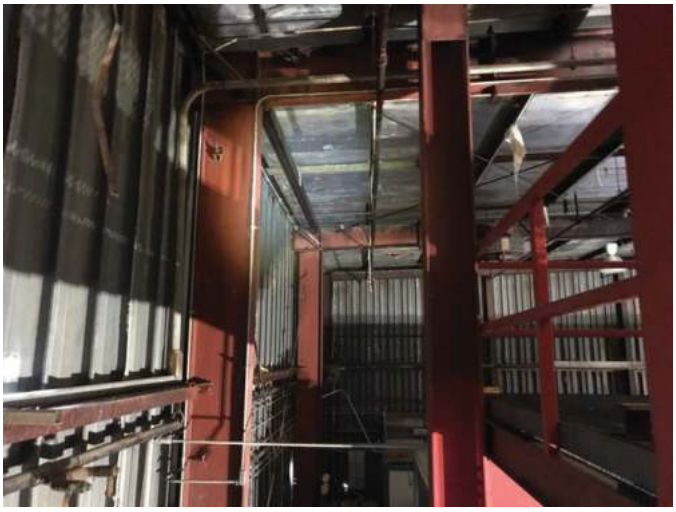


Inspection Number: F-099

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-100

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: F-101

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-102

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-103

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: F-104

Surface: Ceiling
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: G-001

Surface: Column
Cleaning Method: Degreaser + Power Wash + Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08

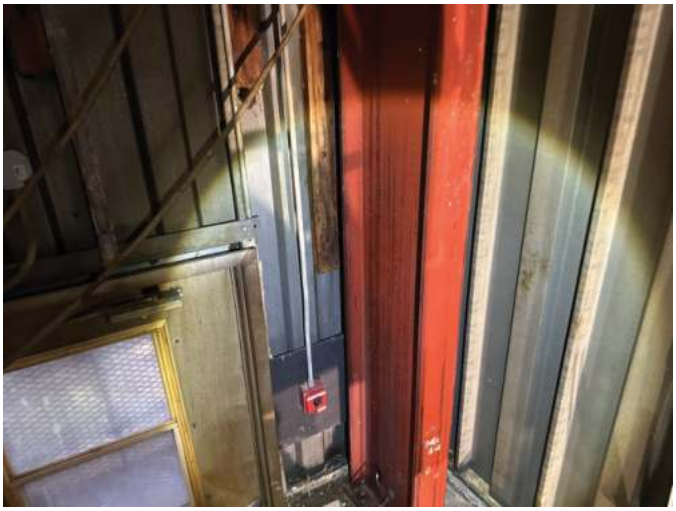




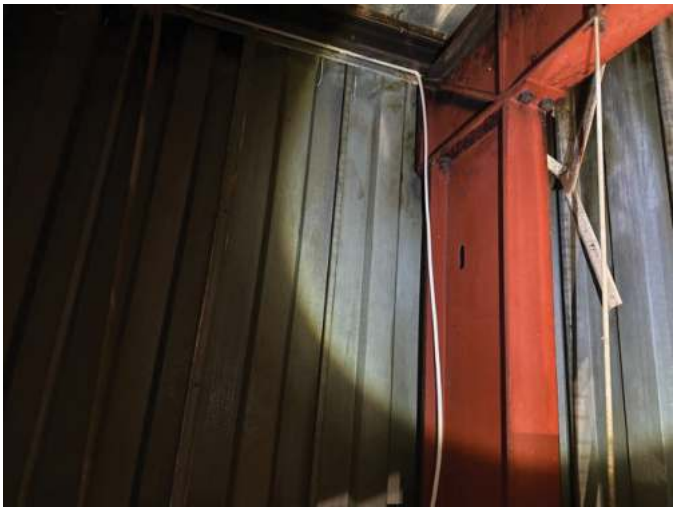



Inspection Number: G-002

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01







Inspection Number: G-003

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01

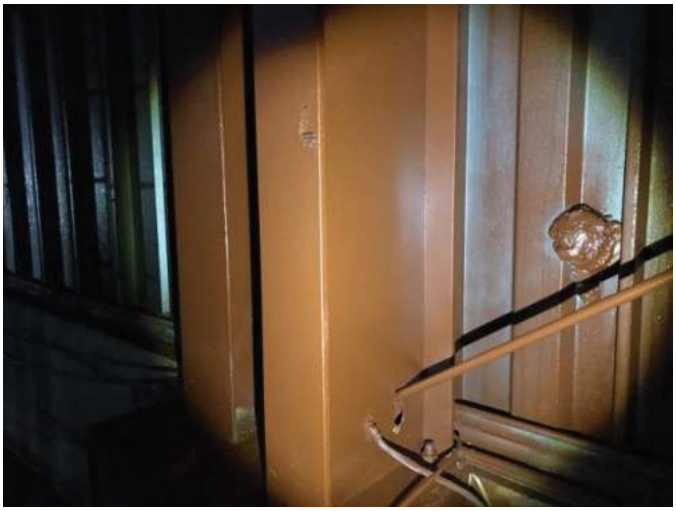
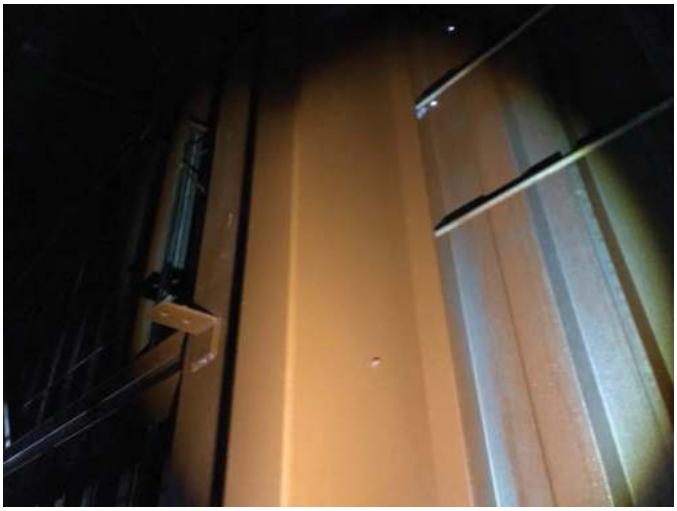
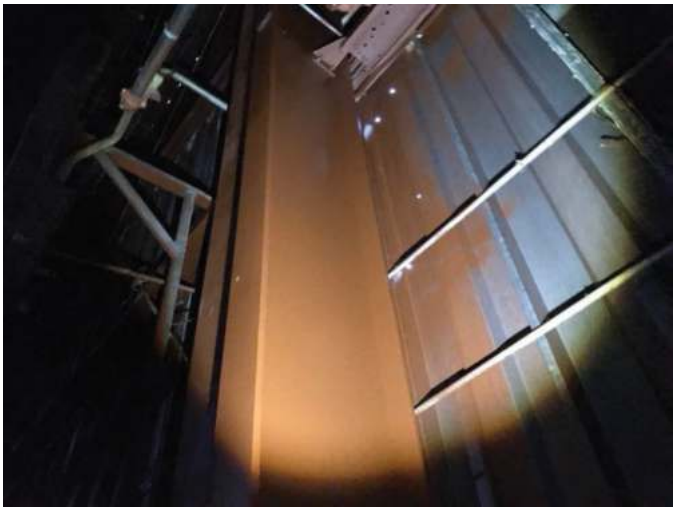
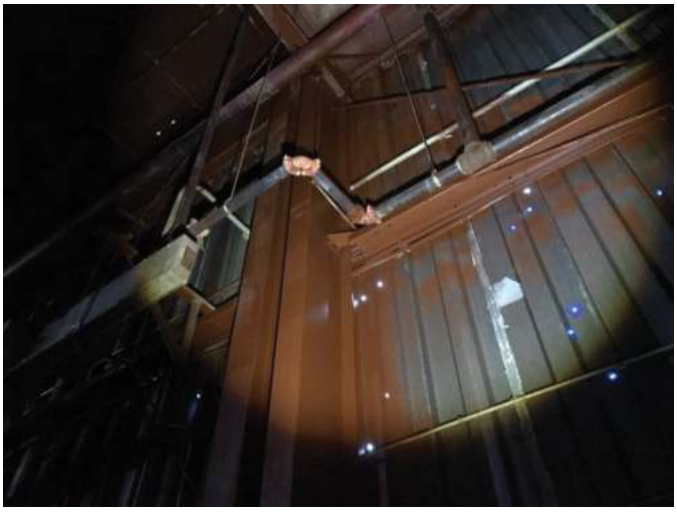






Inspection Number: G-004

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-0606
VTDEC: Dom Delello Passed inspection on 2023-11-0808

Inspection Number: G-005

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Failed inspection on 2023-11-0808

Additional cleaning conducted after failed inspection

Inspection Number: G-005

Surface: Column
Cleaning Method: Degreaser + Power Wash + Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-11-10
VTDEC: Dom Delello Passed inspection on 2023-11-14

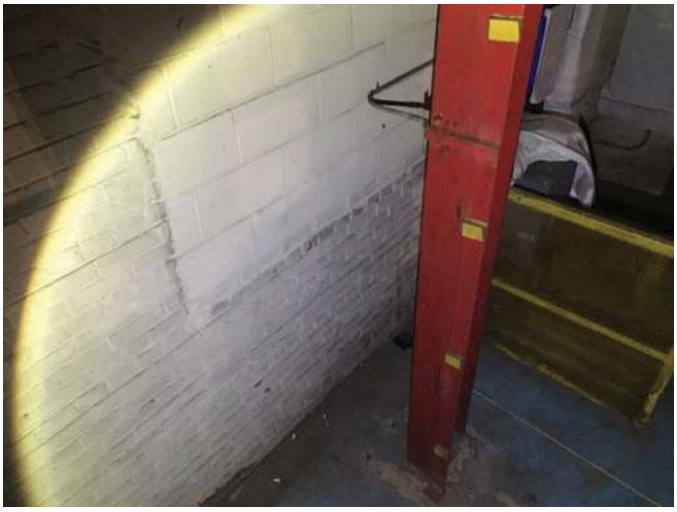





Inspection Number: G-006

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08



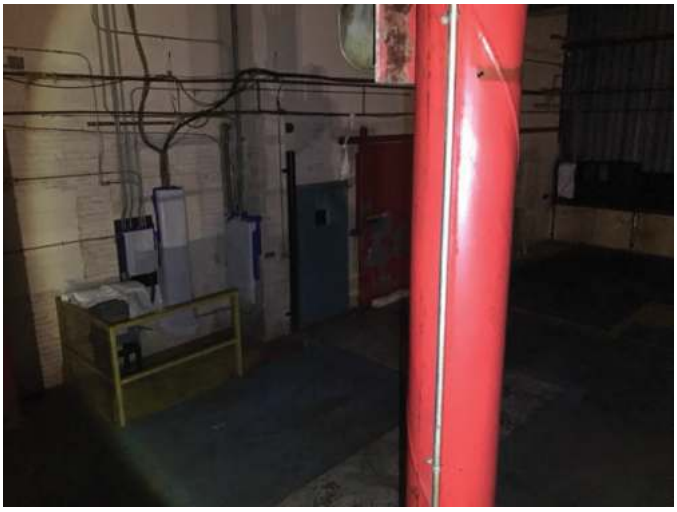
Inspection Number: G-007

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08











Inspection Number: G-008

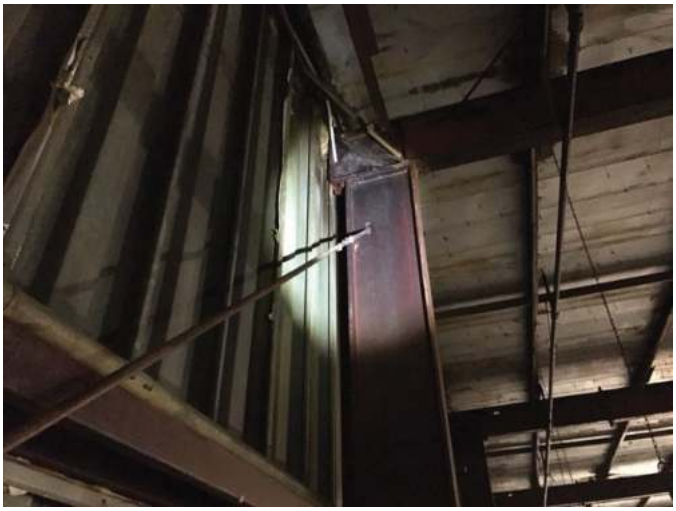
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08

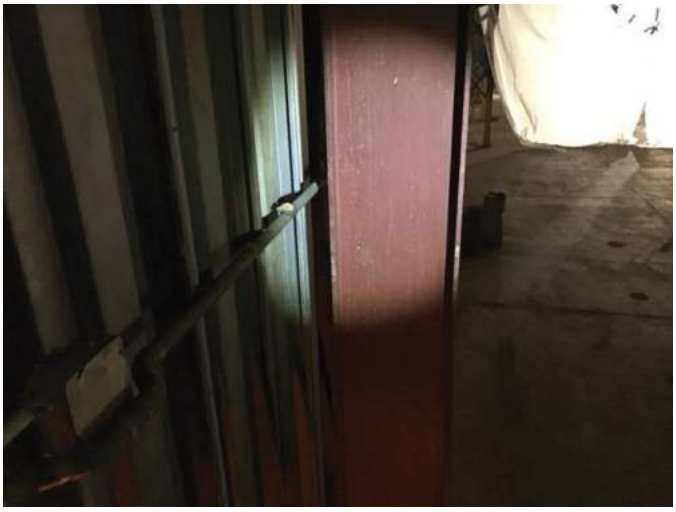


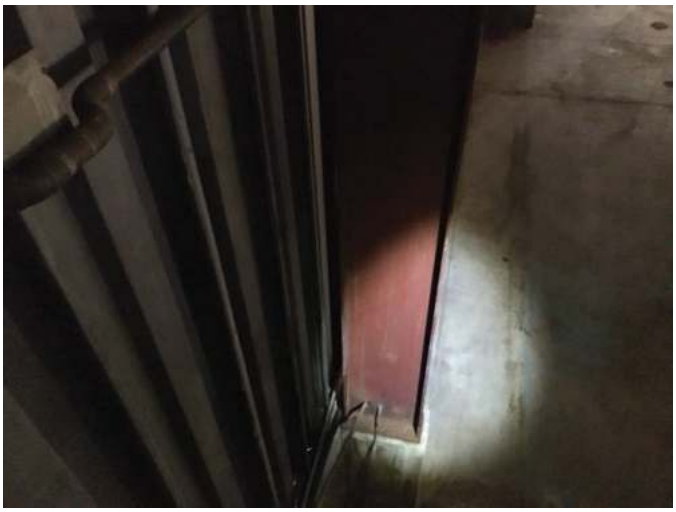



Inspection Number: G-009

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08








Inspection Number: G-010

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08

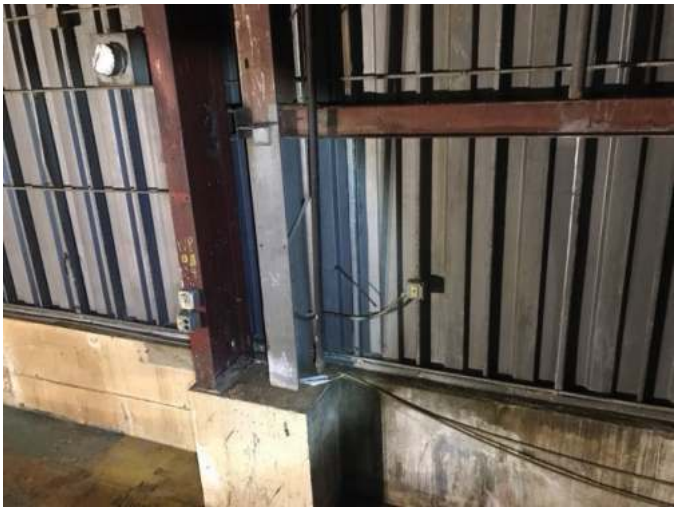





Inspection Number: G-011

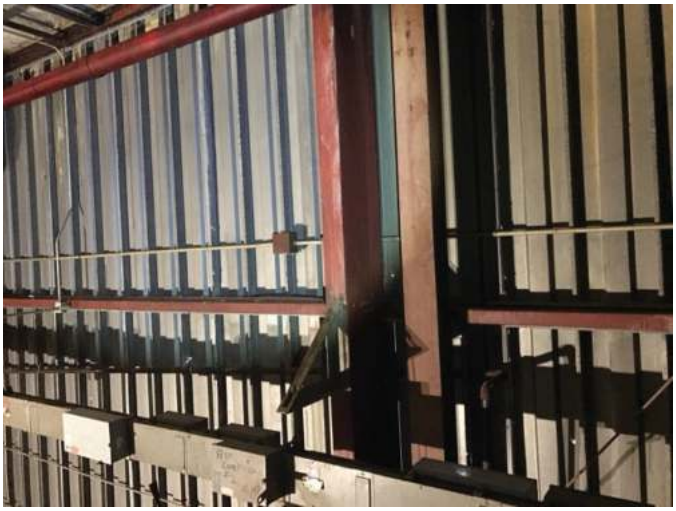
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: G-012

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08






Inspection Number: G-013

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08



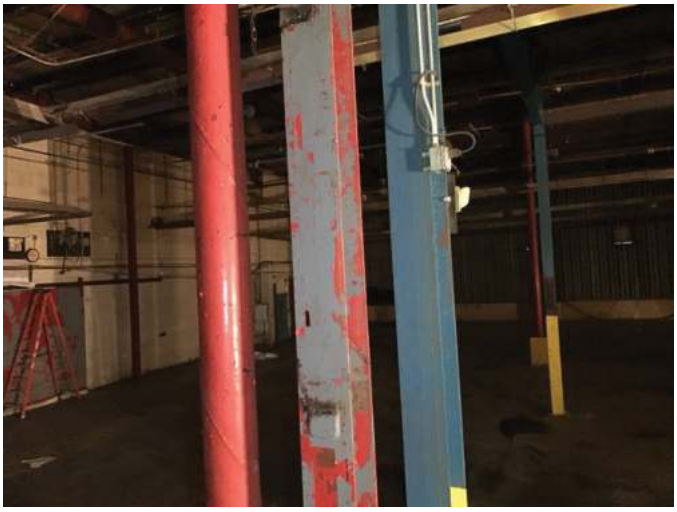




Inspection Number: G-014

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08




Inspection Number: G-015

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08








Inspection Number: G-015 (CONTINUED)

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: G-016

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08











Inspection Number: G-017

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-14



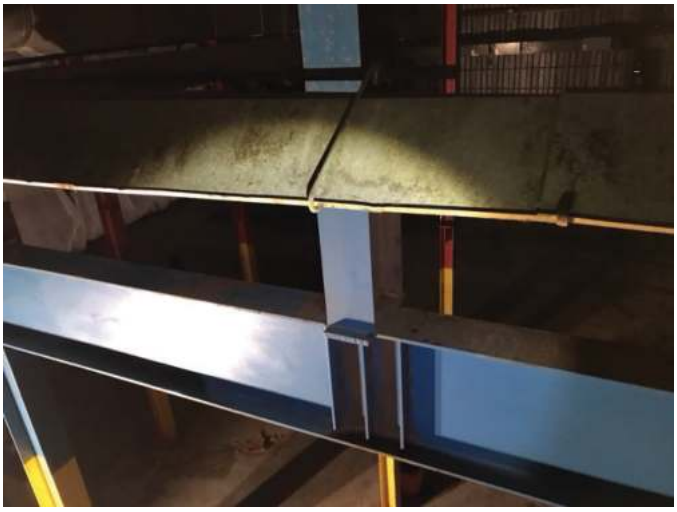





Inspection Number: G-018

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: G-018 (CONTINUED)

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14



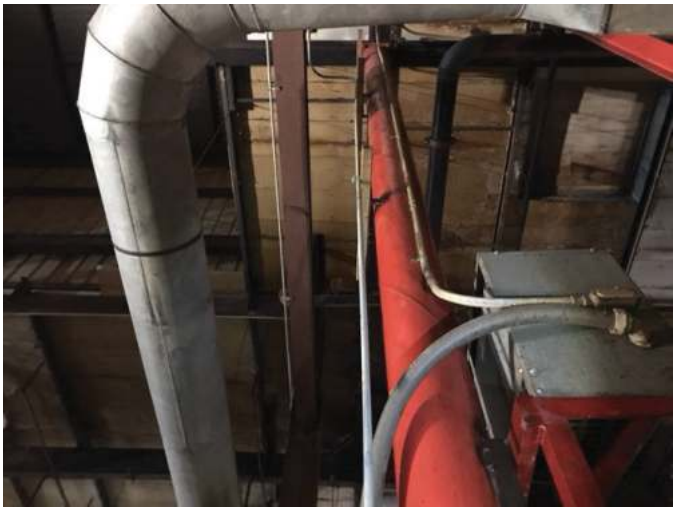


Inspection Number: G-019

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-07
VTDEC: Dom Delello Passed inspection on 2023-11-07



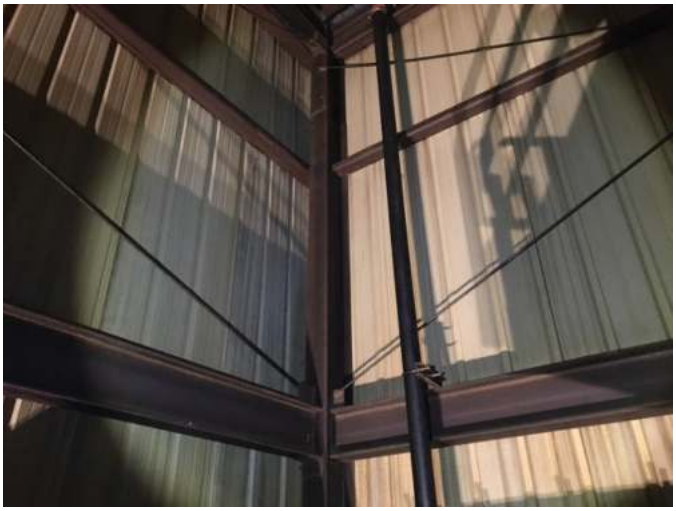






Inspection Number: G-020

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: G-021

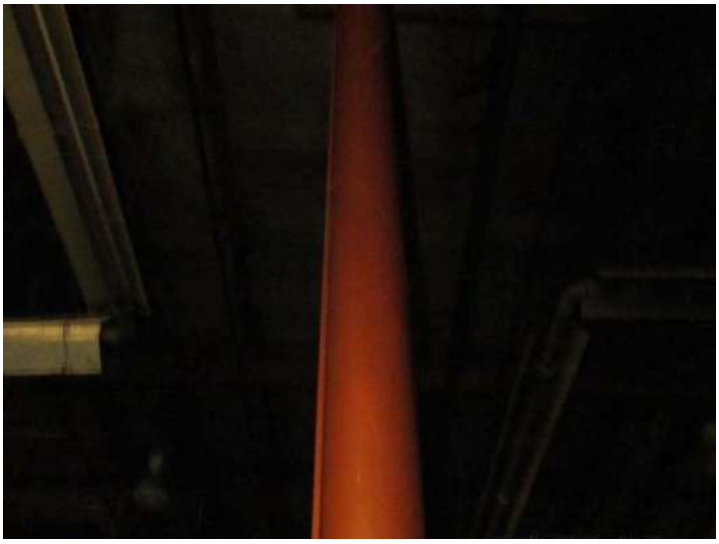
Surface: Column
Cleaning Method: Degreaser + Power Wash + Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-14






Inspection Number: G-022

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14





Inspection Number: G-023

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14



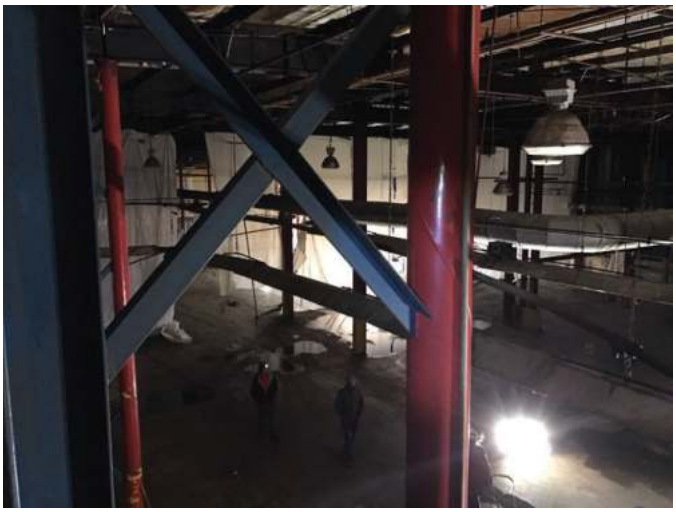



Inspection Number: G-024

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14

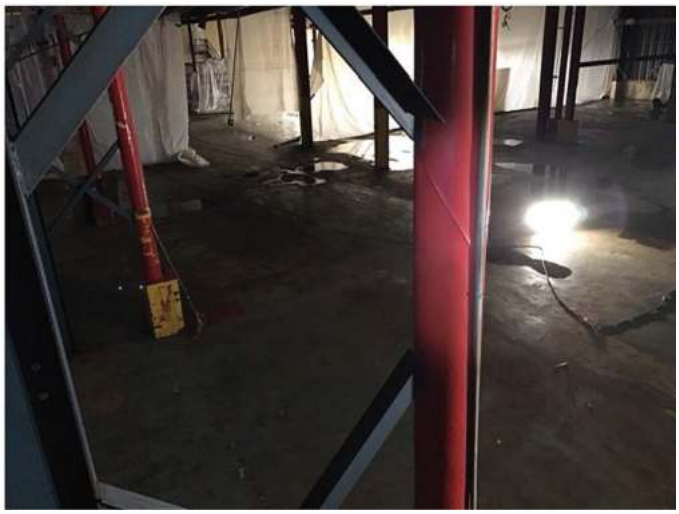






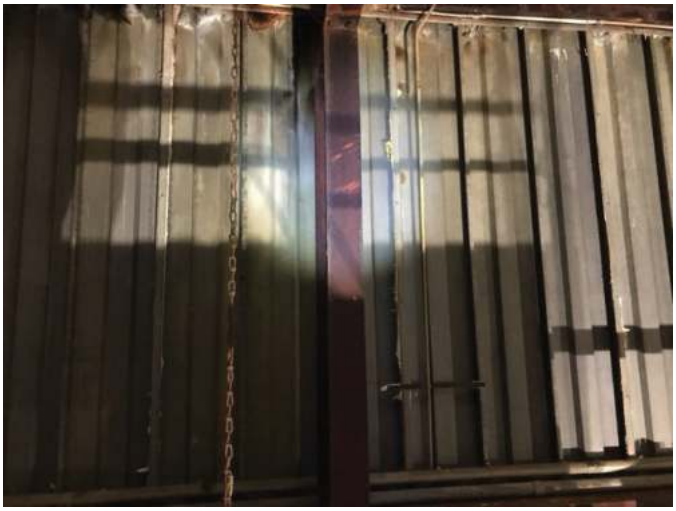

Inspection Number: G-024 (CONTINUED)

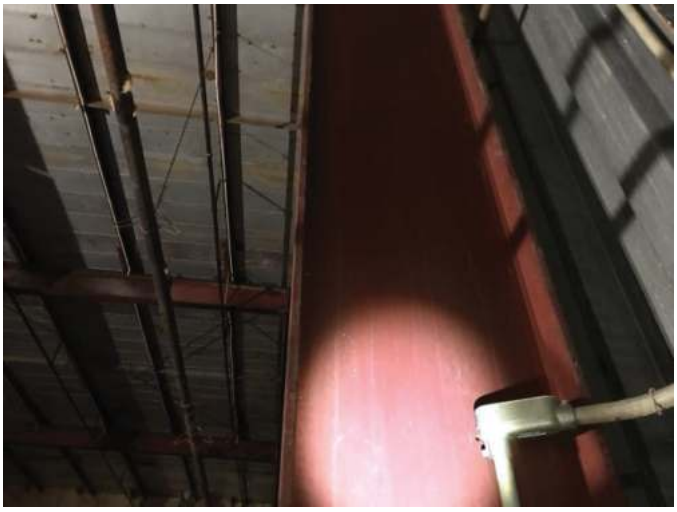
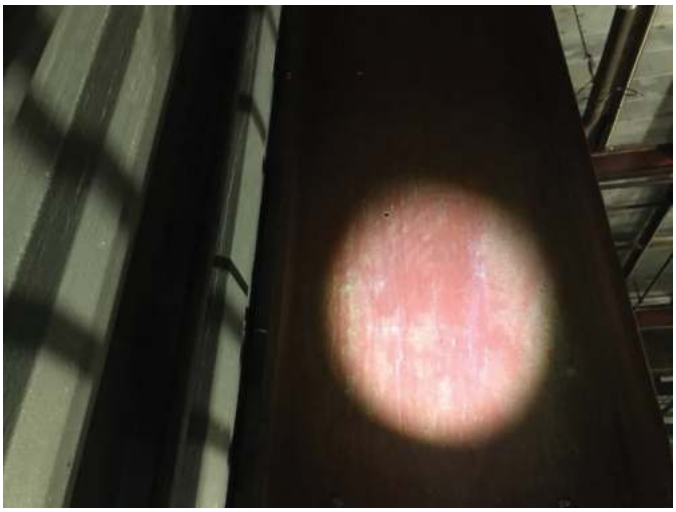
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14



Inspection Number: G-025

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14



Inspection Number: G-026

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: G-027

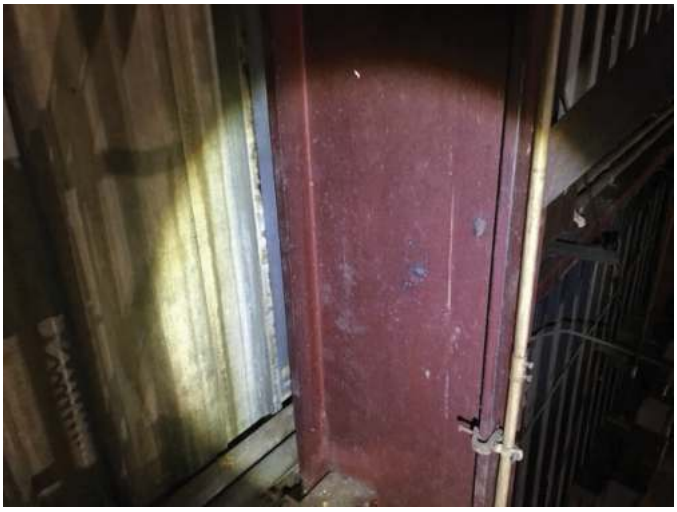
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-13
VTDEC: Dom Delello Failed inspection on 2023-11-14

Additional cleaning conducted after failed inspection

Inspection Number: G-027

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-16

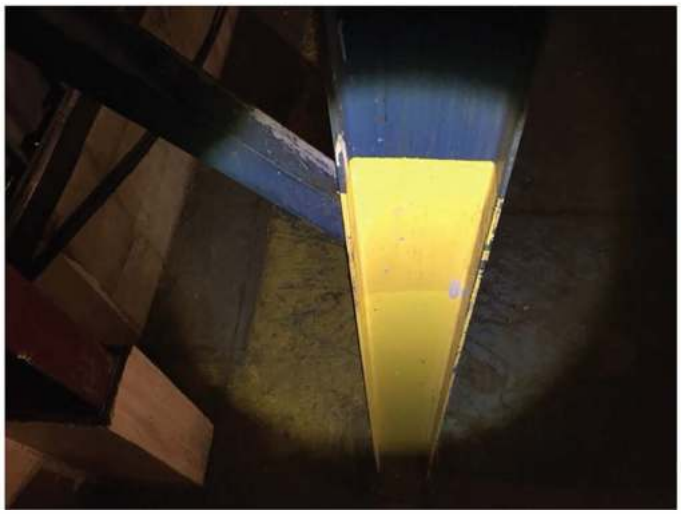


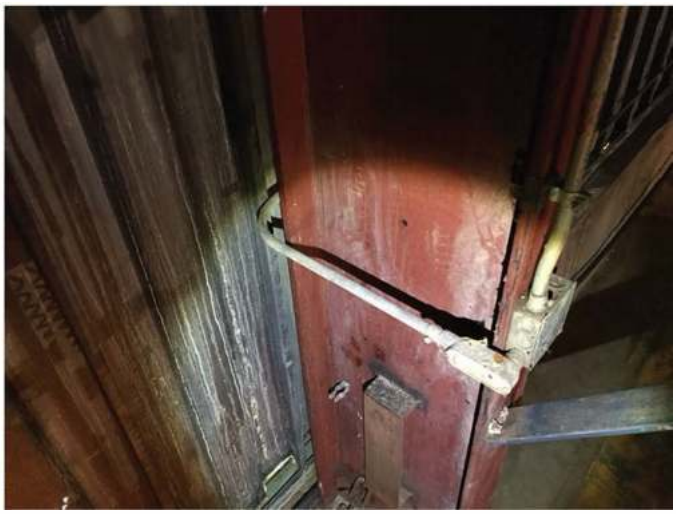





Inspection Number: G-027 (CONTINUED)

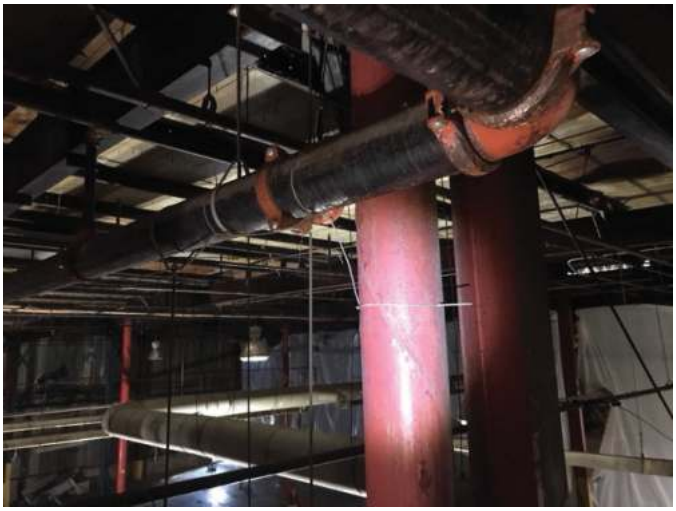
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-16





Inspection Number: G-028

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

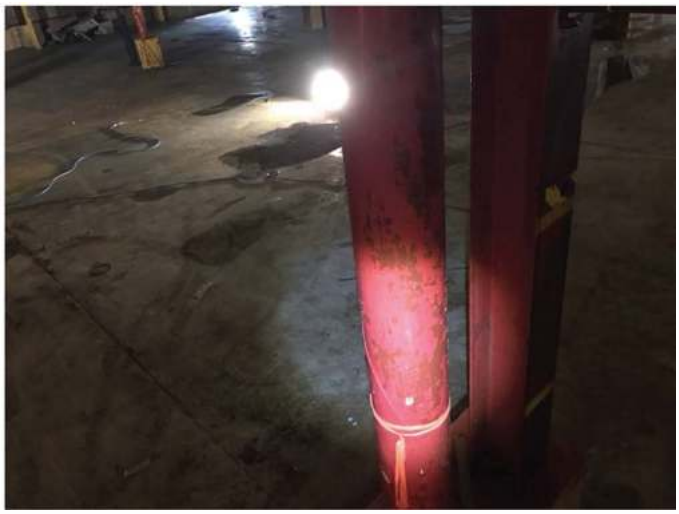







Inspection Number: G-028 (CONTINUED)

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

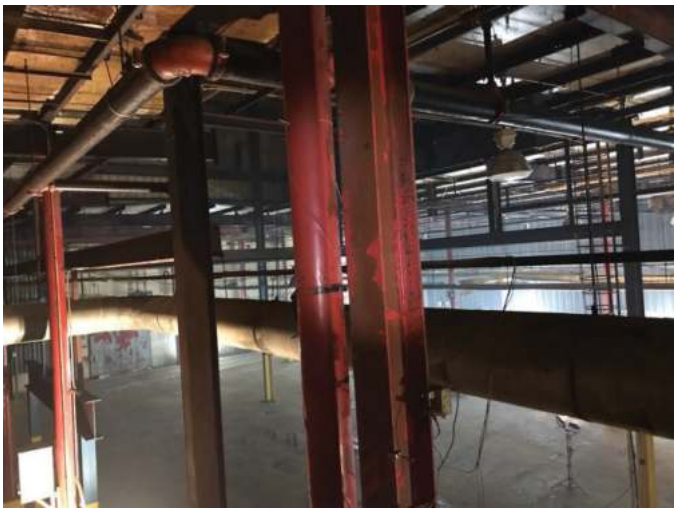


Inspection Number: G-029

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

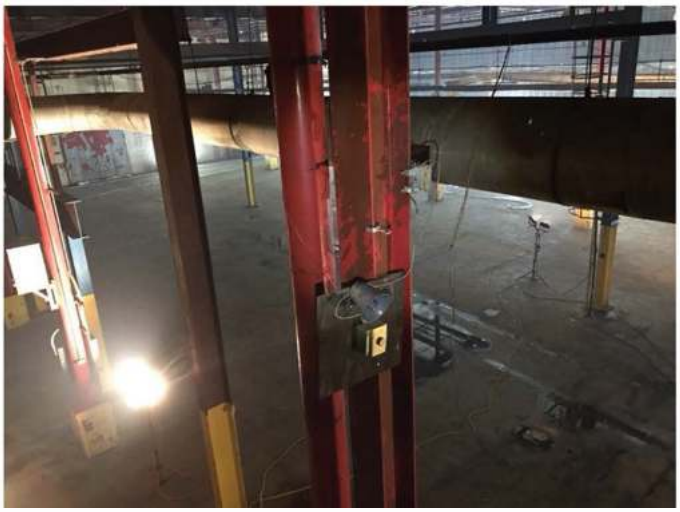


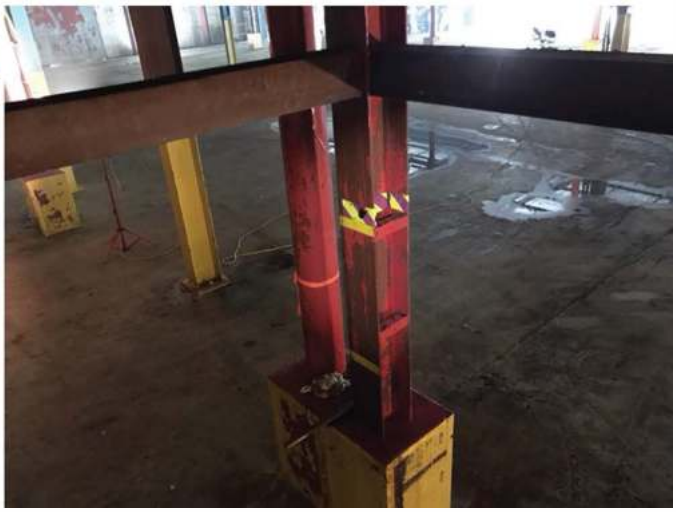


Inspection Number: G-029 (CONTINUED)

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

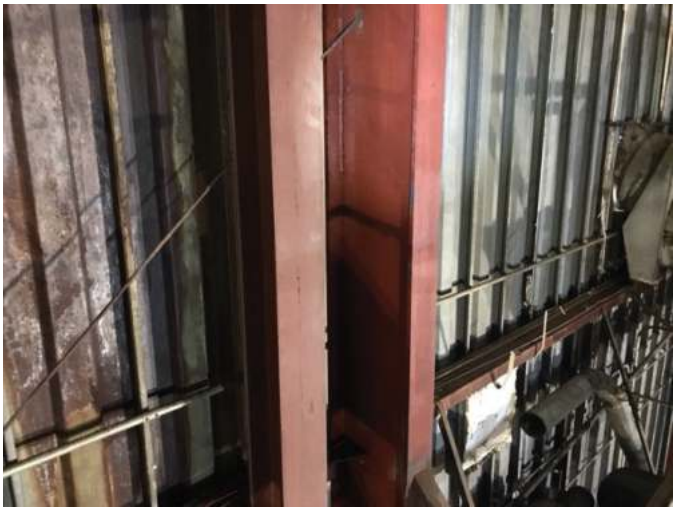




Inspection Number: G-030

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: G-031

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

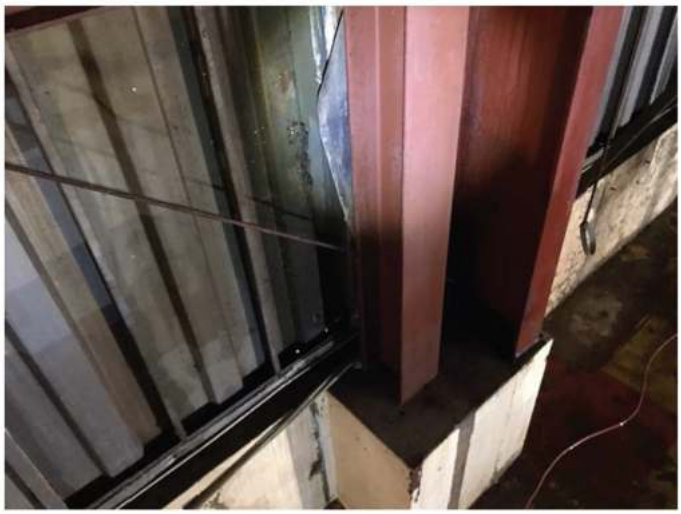







Inspection Number: G-031 (CONTINUED)

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: G-032

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21








Inspection Number: G-032 (CONTINUED)

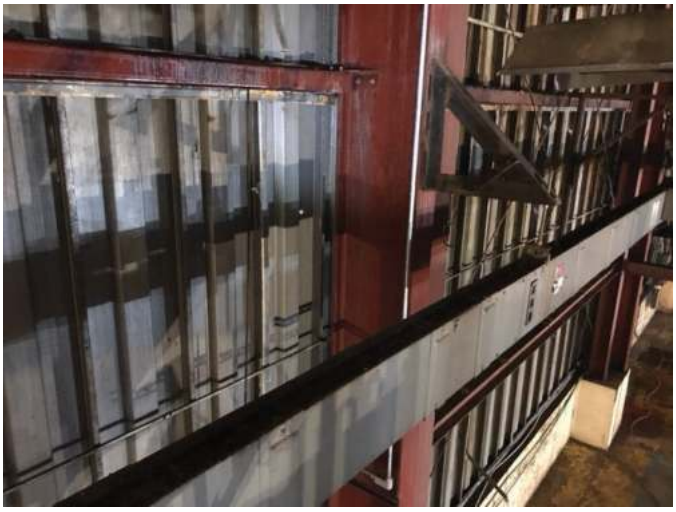
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

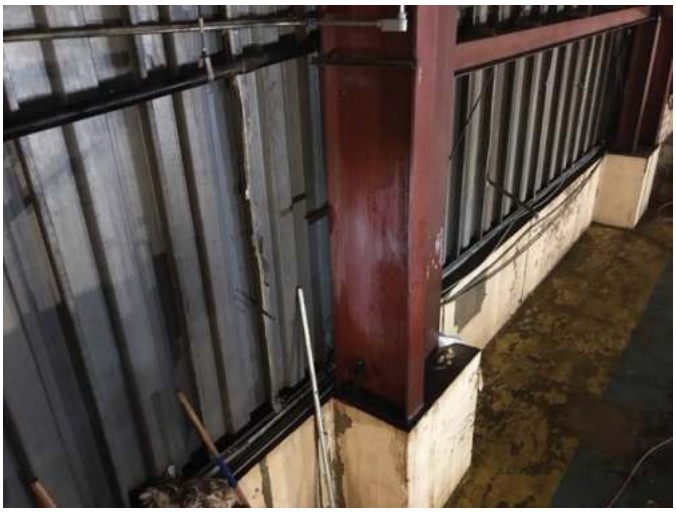


Inspection Number: G-033

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: G-034

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21



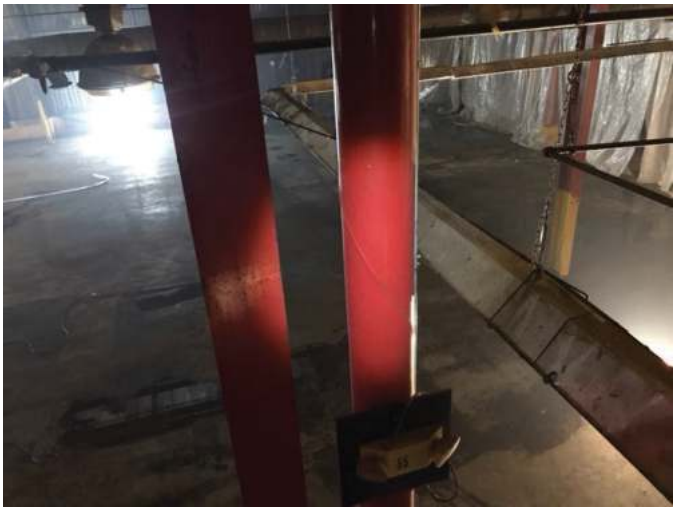
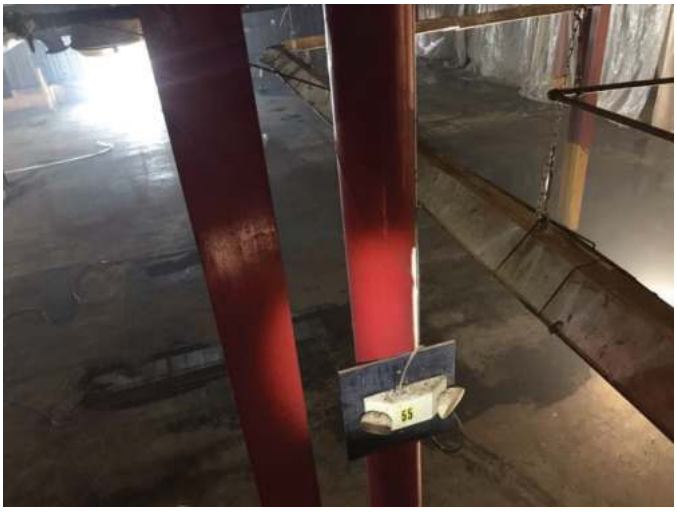





Inspection Number: G-035

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21




Inspection Number: G-036

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21








Inspection Number: G-036 (CONTINUED)

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: G-037

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: G-038

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21



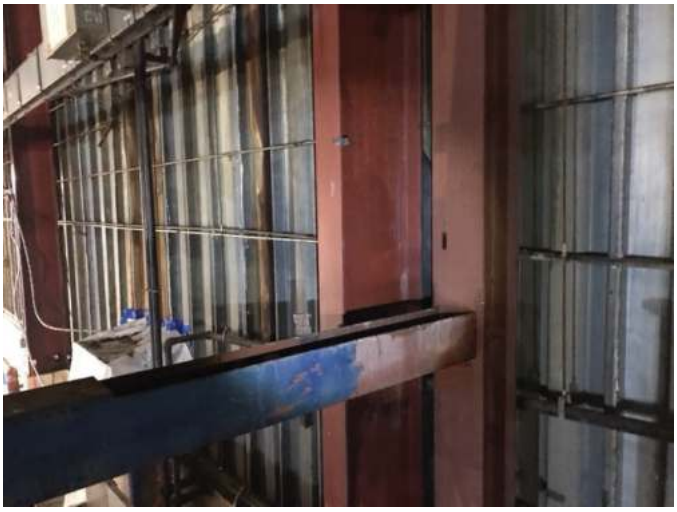





Inspection Number: G-039

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21




Inspection Number: G-040

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: G-041

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

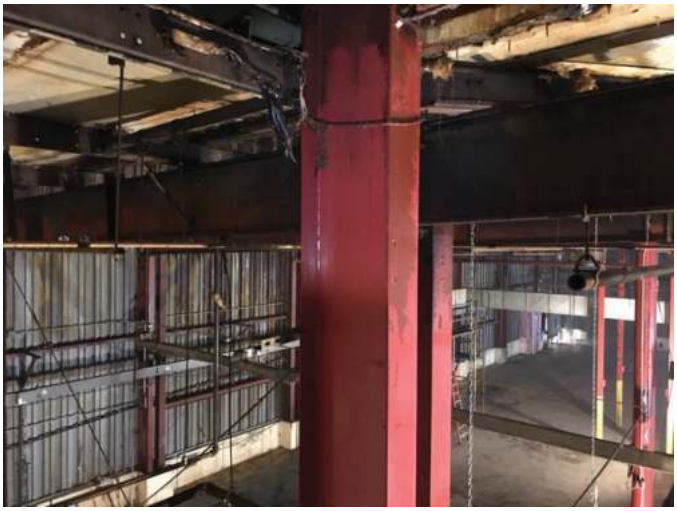
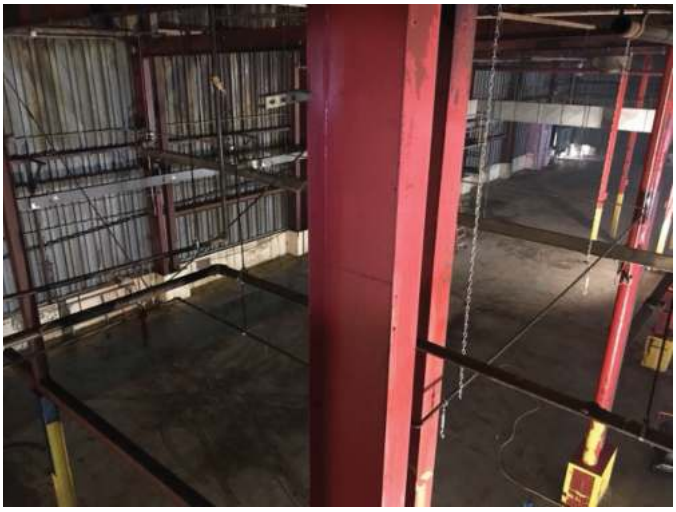
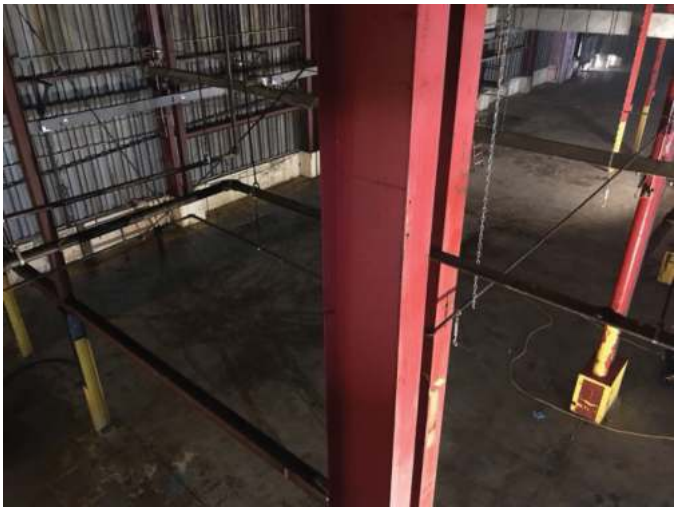
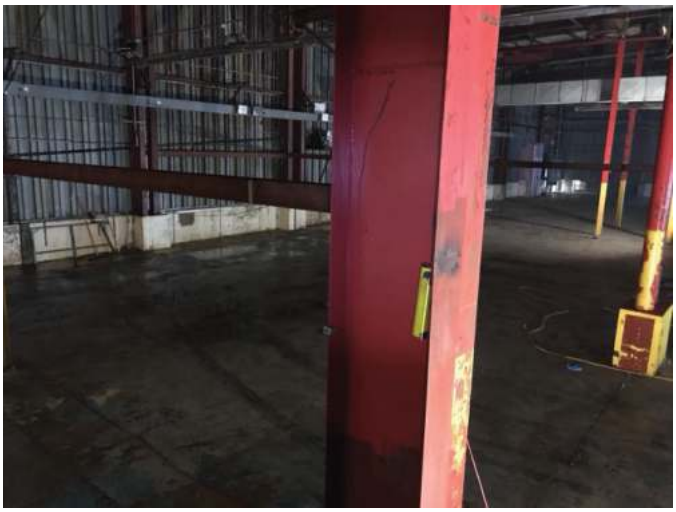






Inspection Number: G-042

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

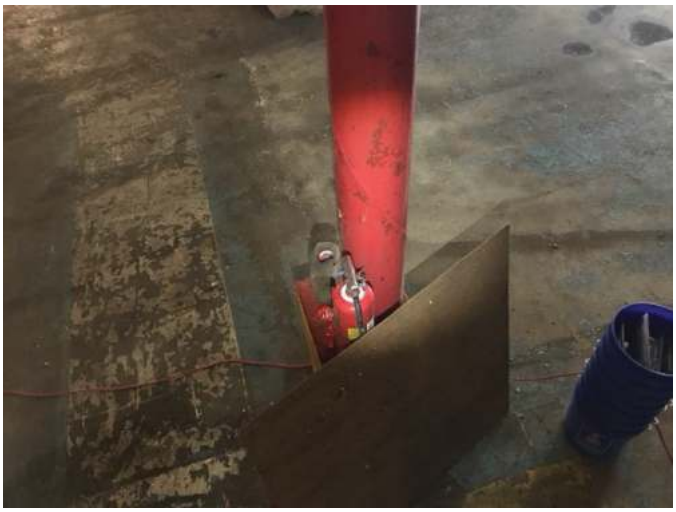







Inspection Number: G-043

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

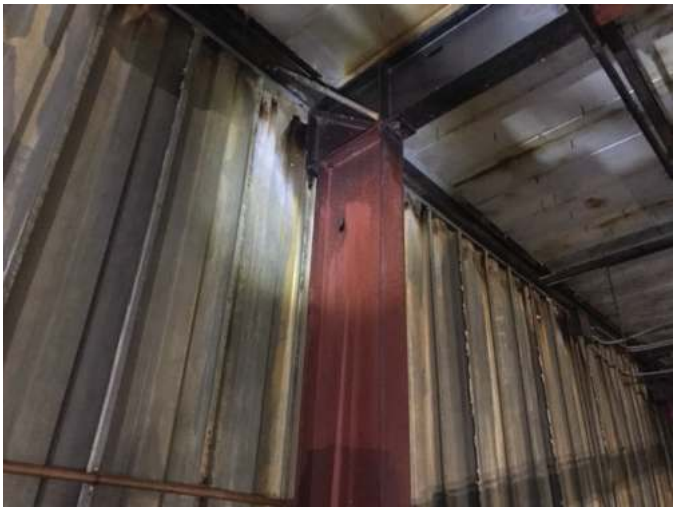


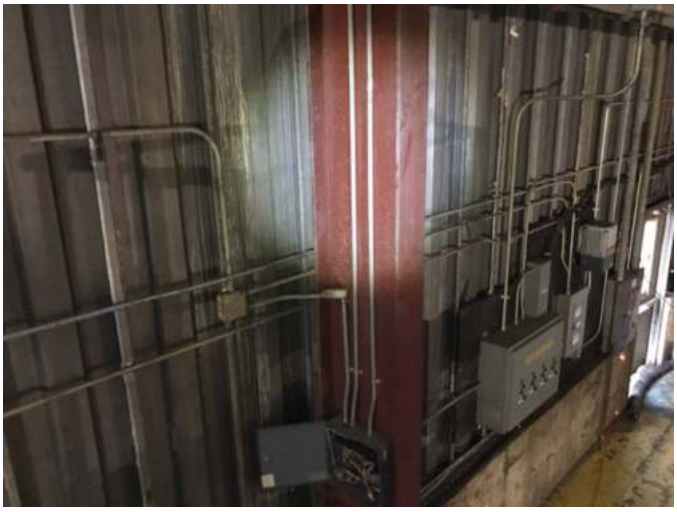
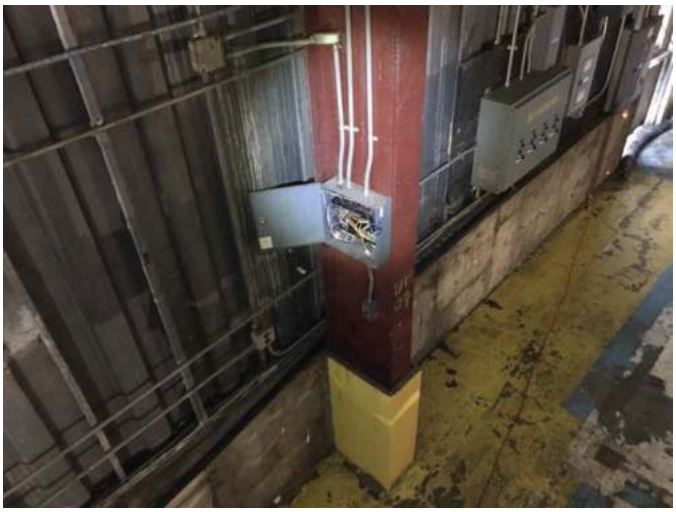





Inspection Number: G-044

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

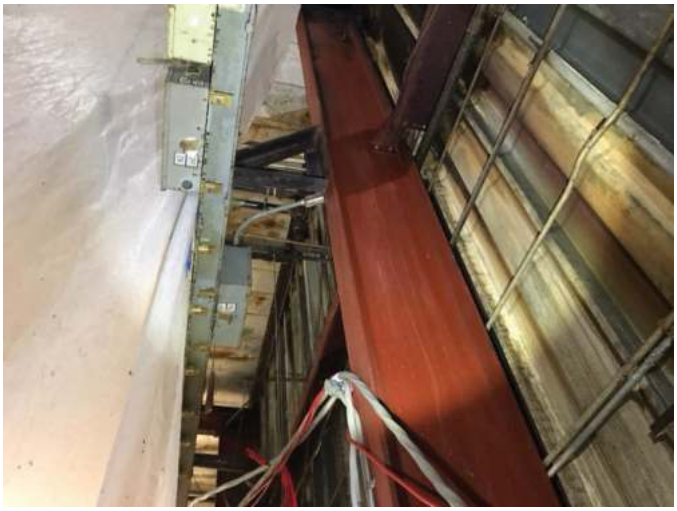


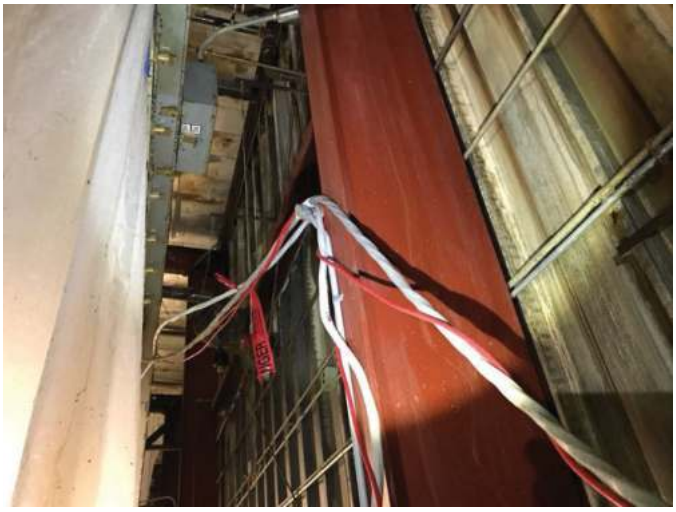




Inspection Number: G-045

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2024-02-13







Inspection Number: G-046

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2024-02-13







Inspection Number: G-047

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2024-02-13







Inspection Number: G-048

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2024-02-13

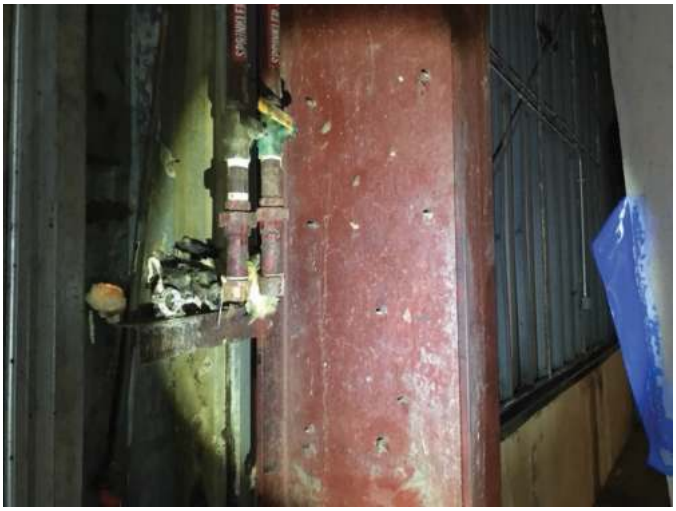






Inspection Number: G-049

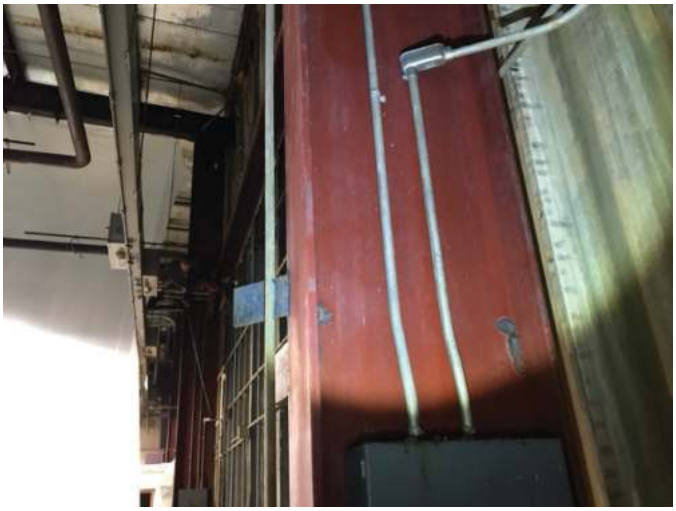
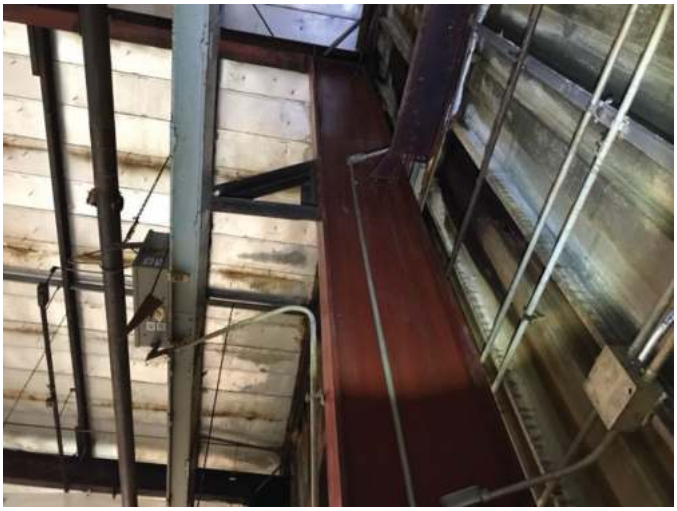
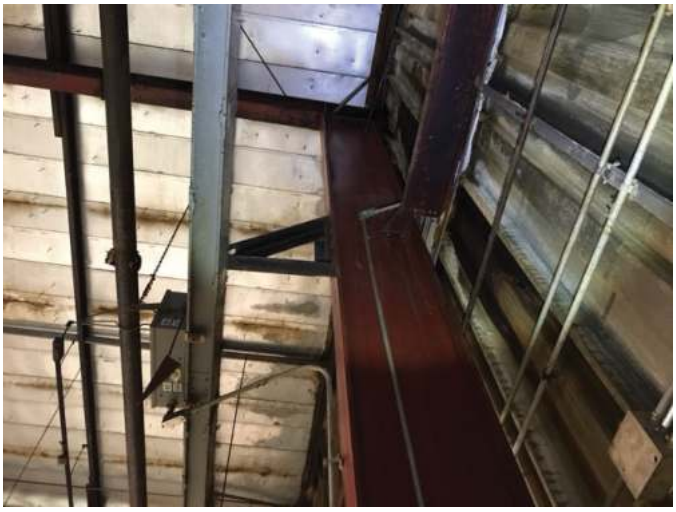
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2024-02-13






Inspection Number: G-050

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07


Inspection Number: G-051

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: G-052

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: G-053

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07





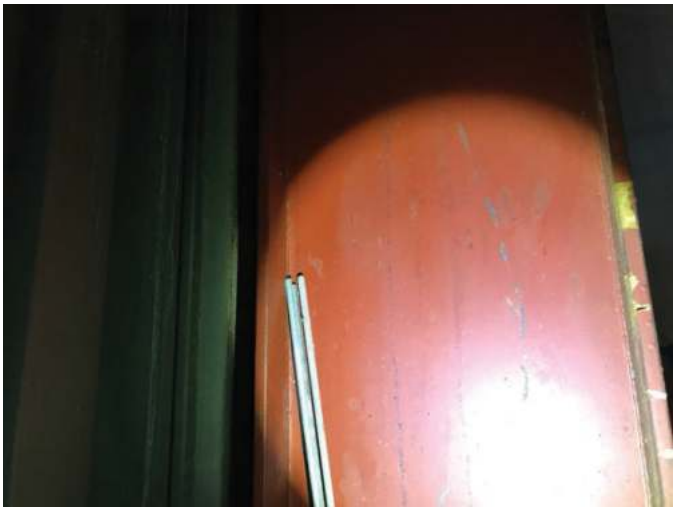


Inspection Number: G-054

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07





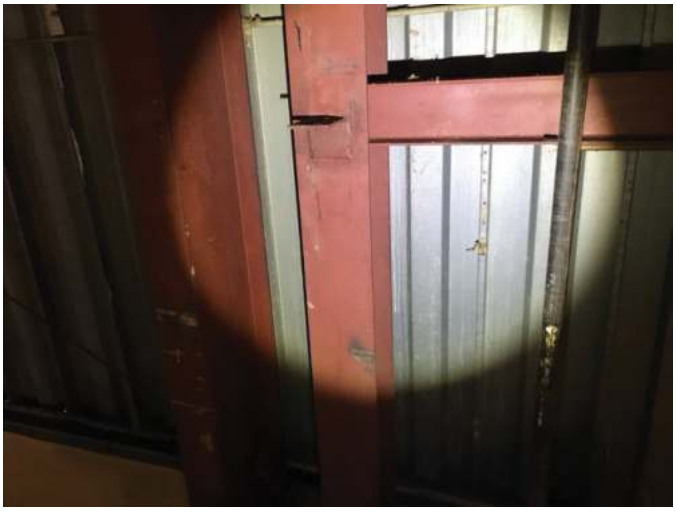


Inspection Number: G-055

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07

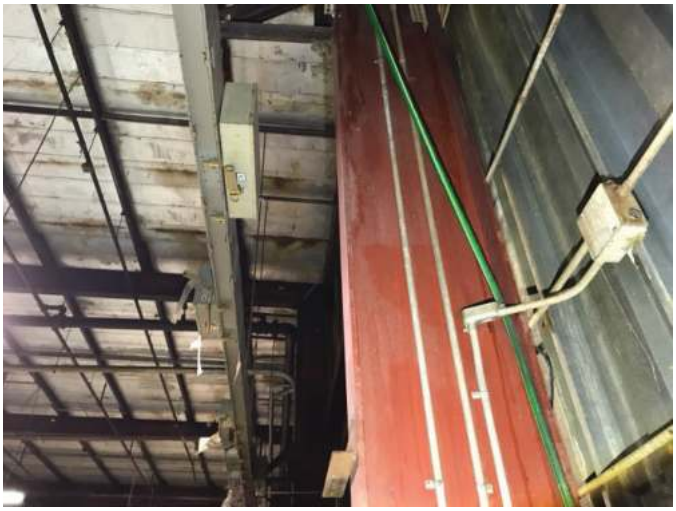


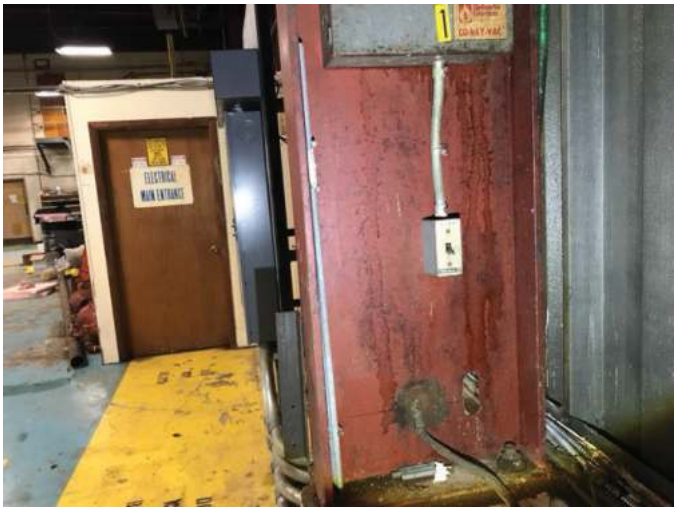




Inspection Number: G-056

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07









Inspection Number: G-057

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07











Inspection Number: G-058

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: G-059

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07



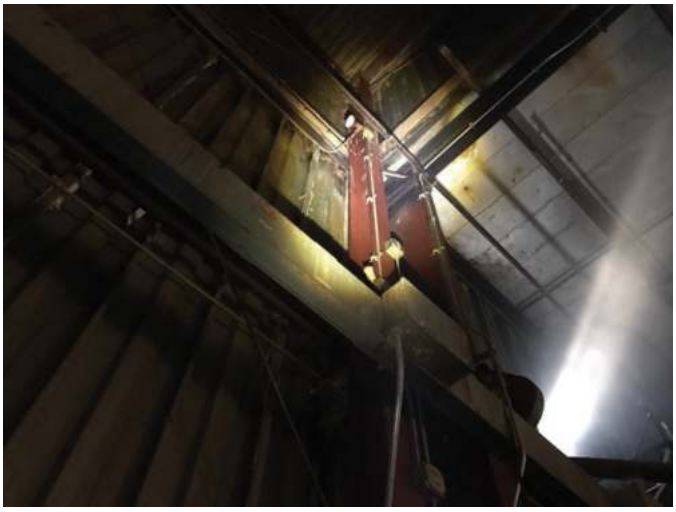


Inspection Number: G-060

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07

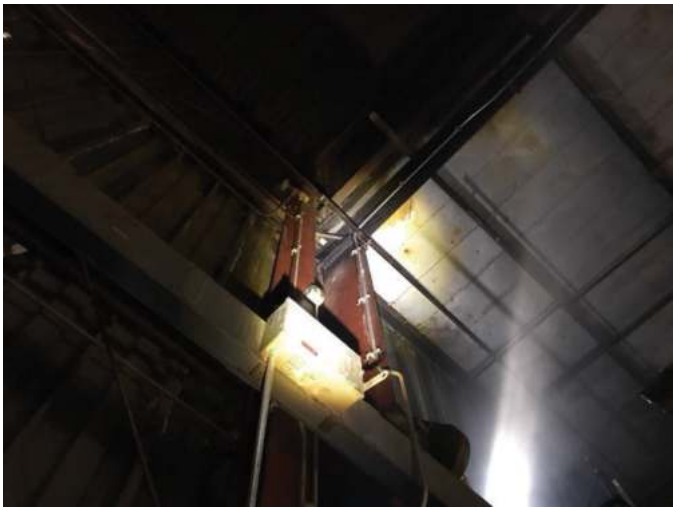






Inspection Number: G-061

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: G-062

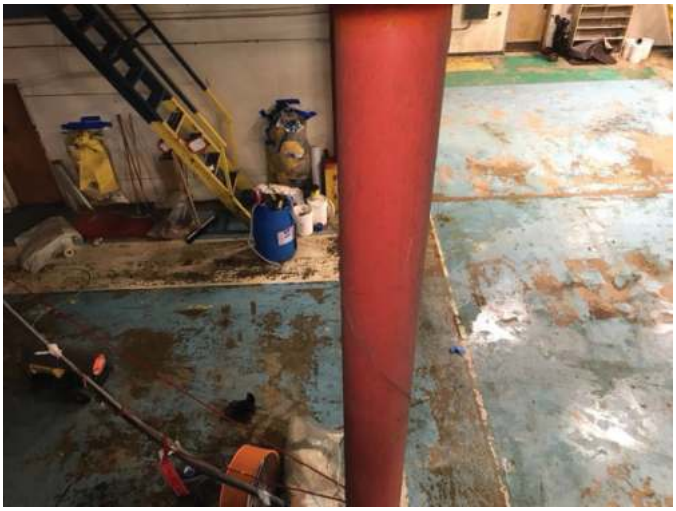
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: G-063

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



Inspection Number: G-064

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07



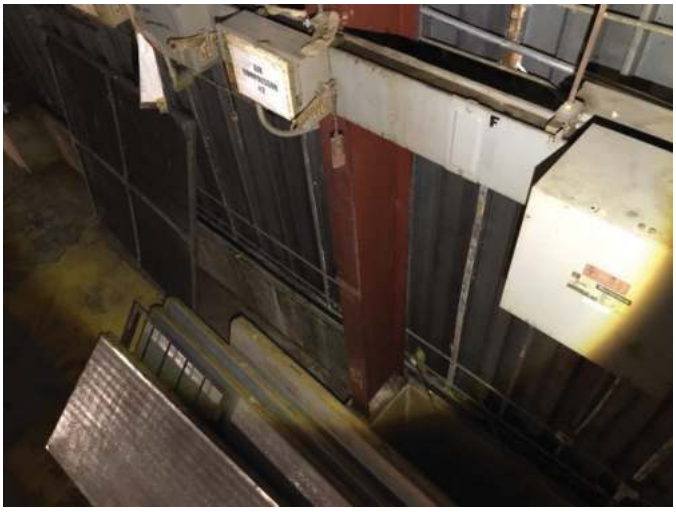



Inspection Number: G-065

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: G-066

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: G-067

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: G-068

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: G-069

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07

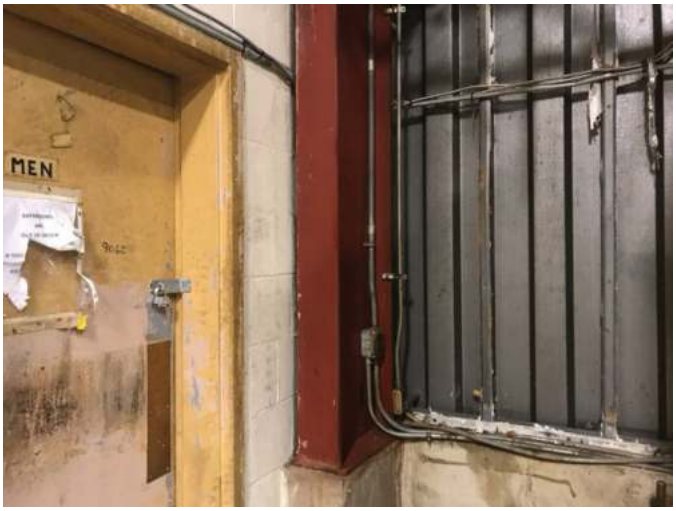






Inspection Number: G-070

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: G-071

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: G-072

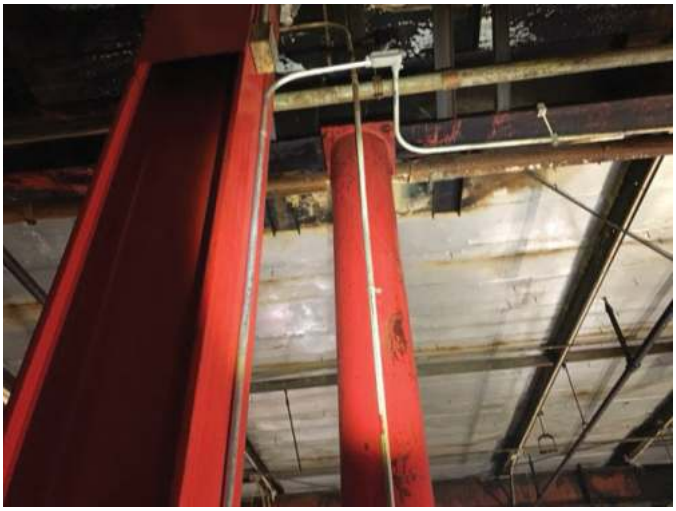
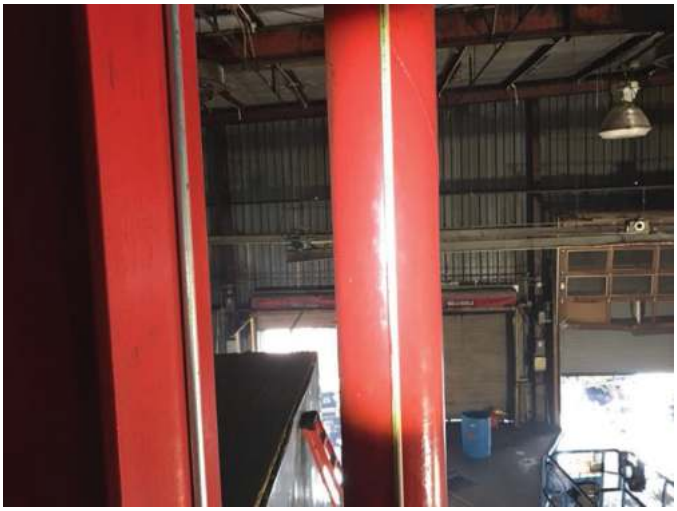
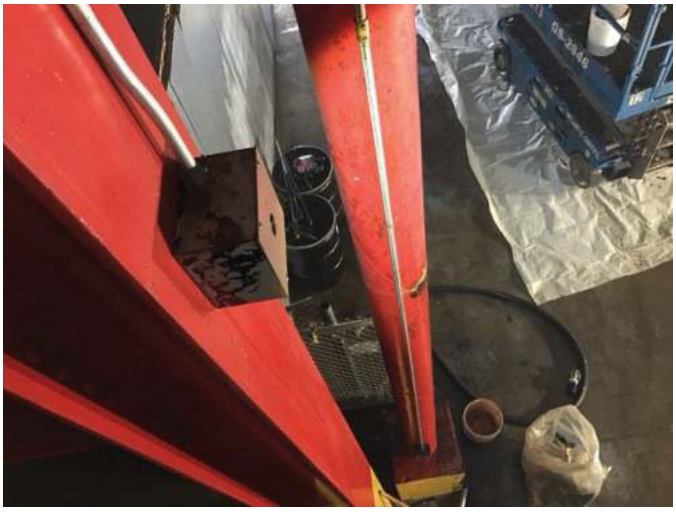
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: G-073

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07


Inspection Number: G-074

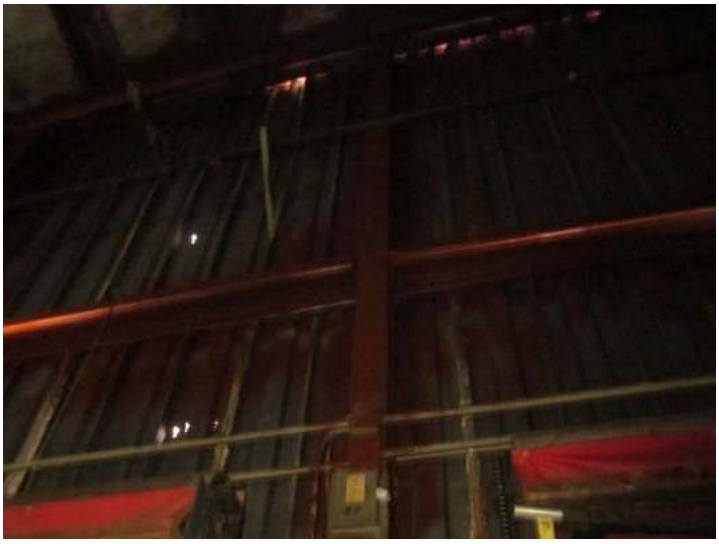
Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





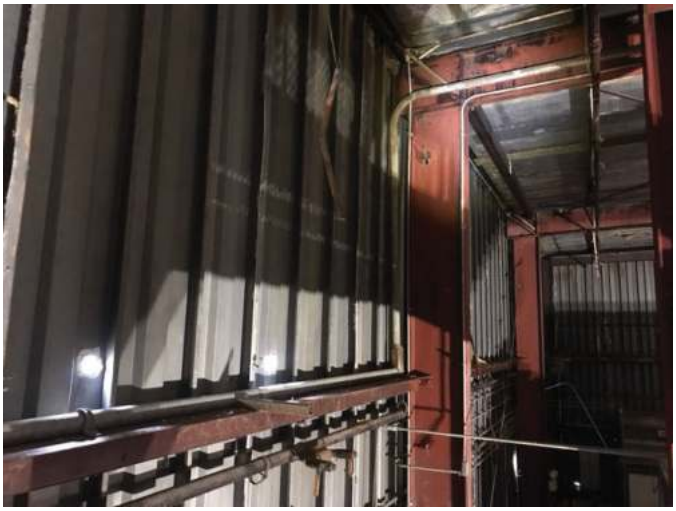

Inspection Number: G-075

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07

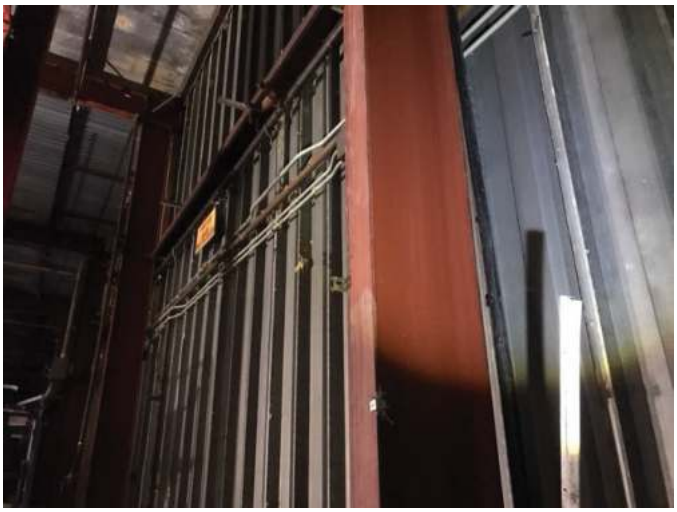


Inspection Number: G-076

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07





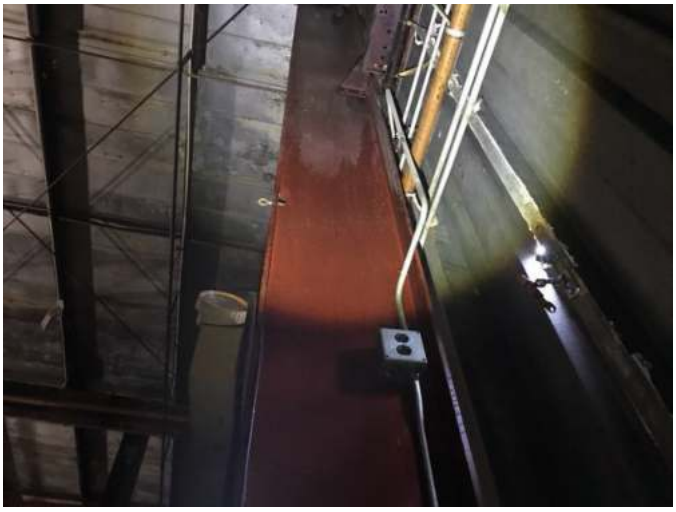



Inspection Number: G-077

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: G-078

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07



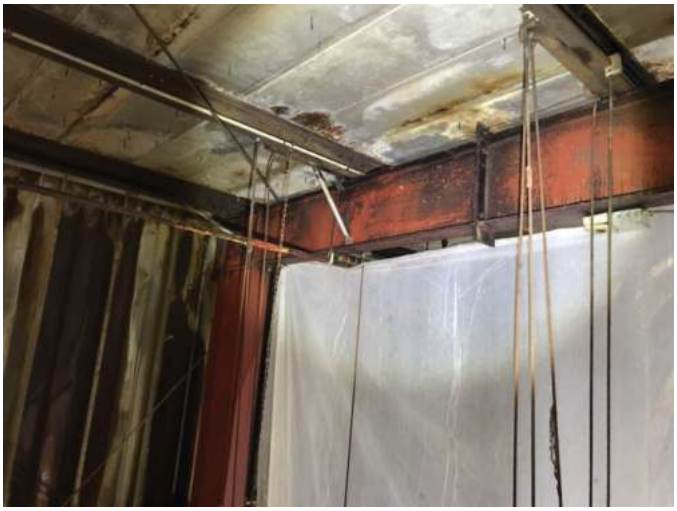




Inspection Number: H-001

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: H-002

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-003

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: H-004

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: H-005

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-006

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-27
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-007

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-008

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-009

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-010

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-011

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-012

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-29
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: H-013

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07

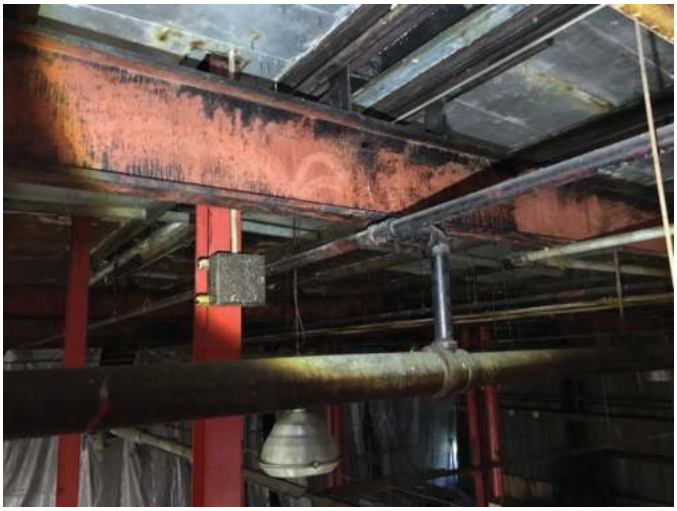




Inspection Number: H-014

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07

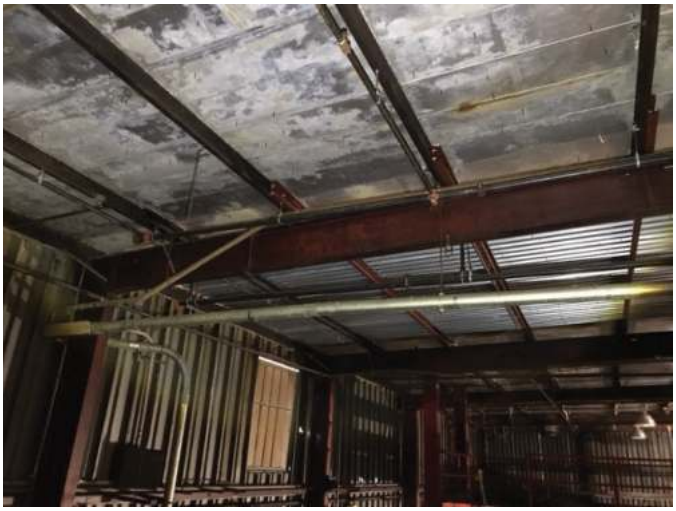






Inspection Number: H-015

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07



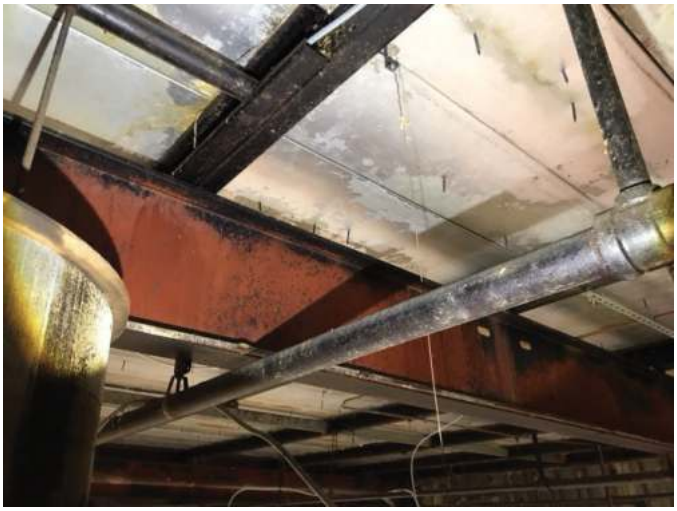




Inspection Number: H-016

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07





Inspection Number: H-017

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07



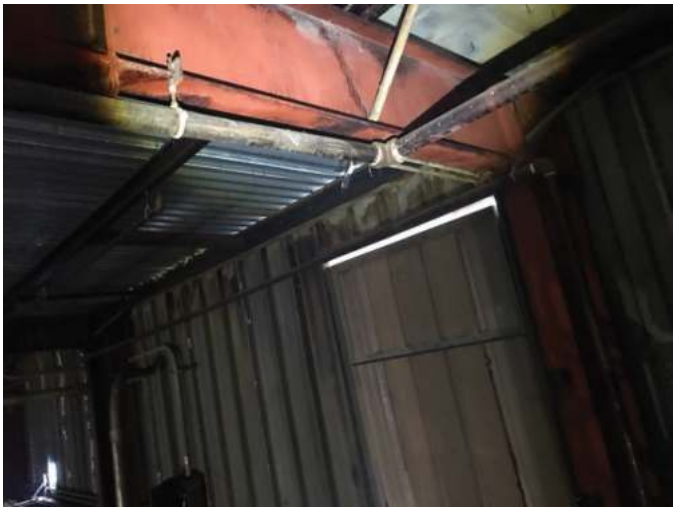


Inspection Number: H-018

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07



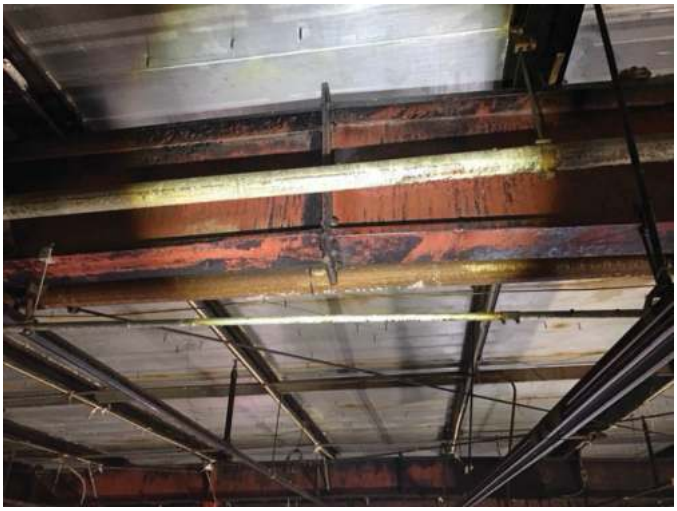


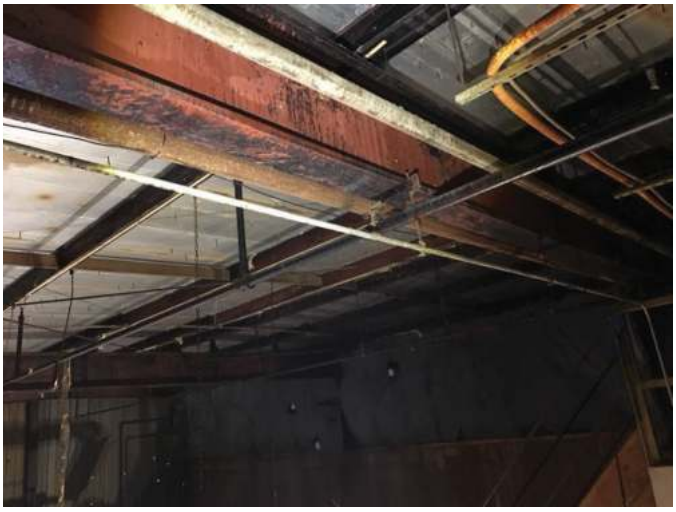


Inspection Number: H-019

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-020

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07



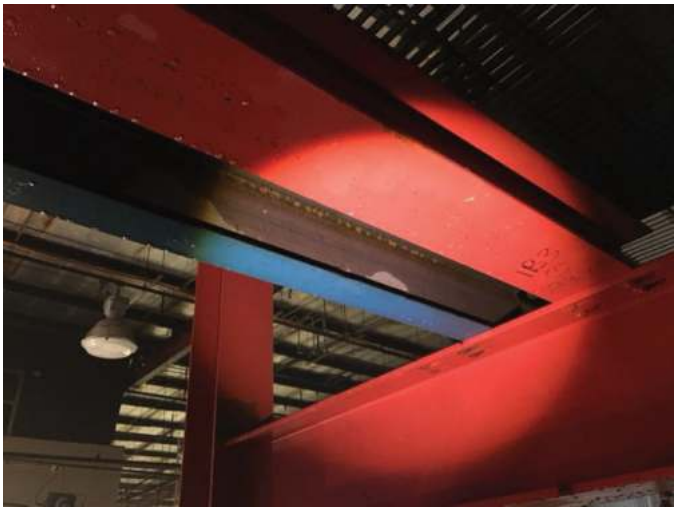




Inspection Number: H-021

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: H-022

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: H-023

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07



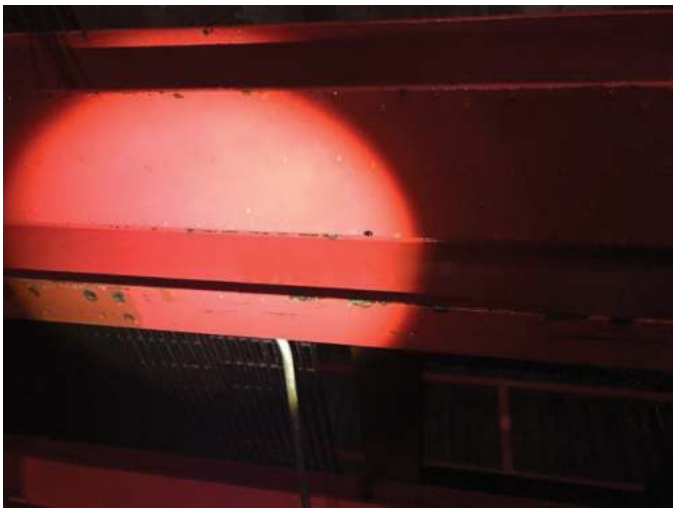



Inspection Number: H-024

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07



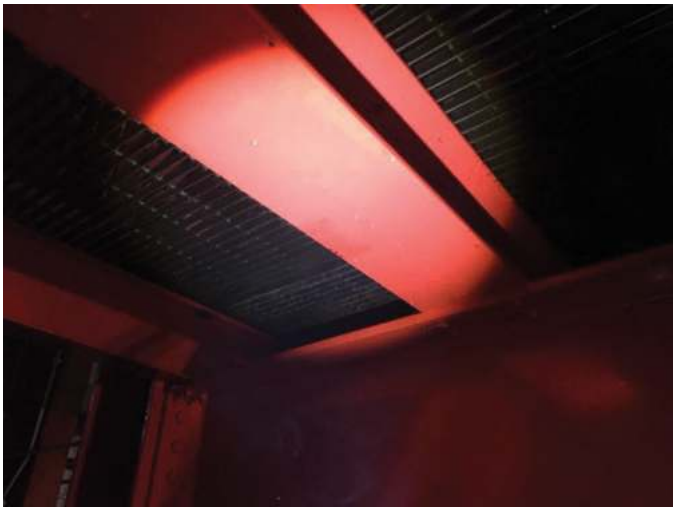




Inspection Number: H-025

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-12-01
VTDEC: Dom Delello Passed inspection on 2023-12-07








Inspection Number: I-001

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-10-31
VTDEC: Dom Delello Passed inspection on 2023-11-01







Inspection Number: I-002

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: I-003

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: I-004

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08



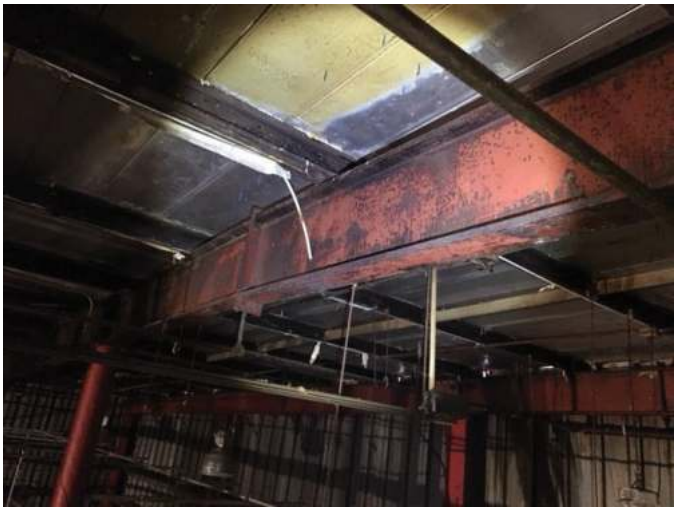


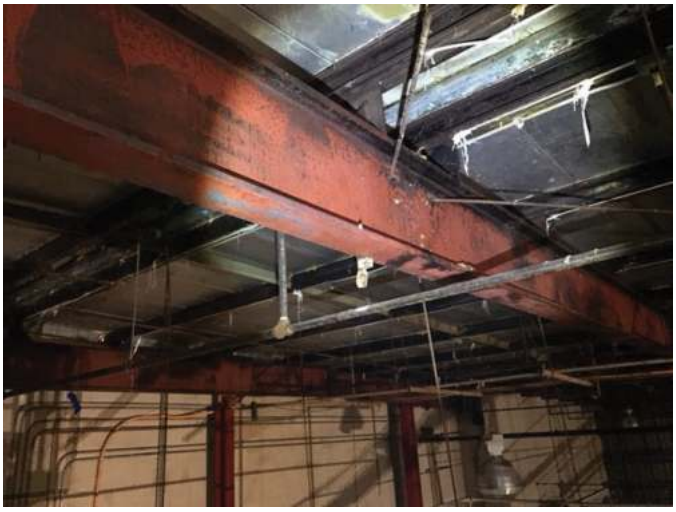


Inspection Number: I-005

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08

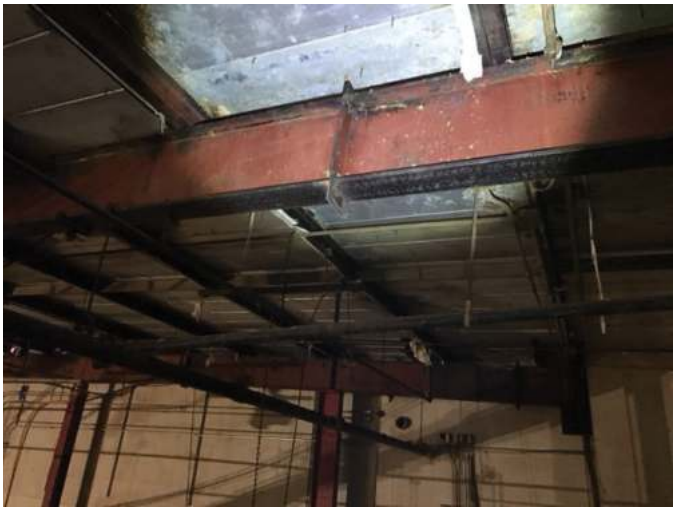






Inspection Number: I-006

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08

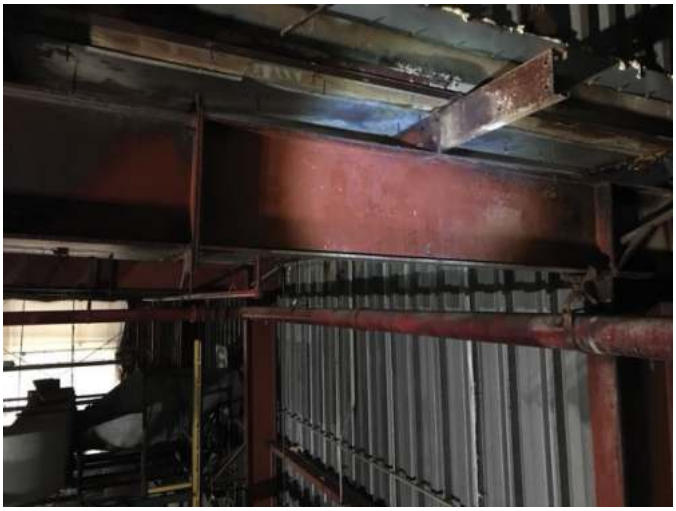
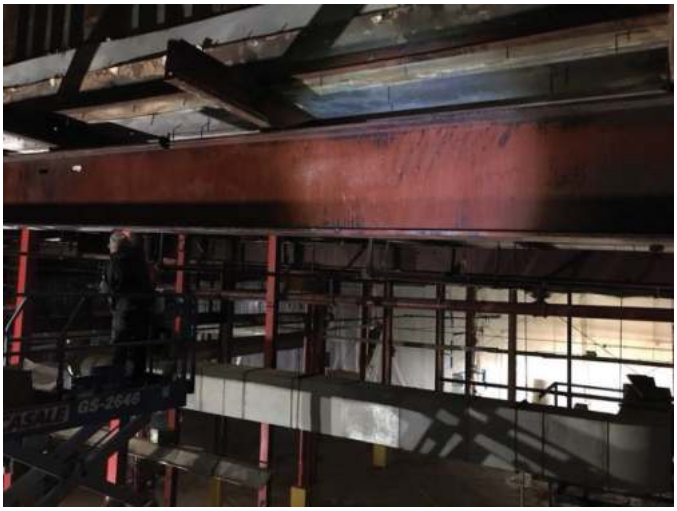


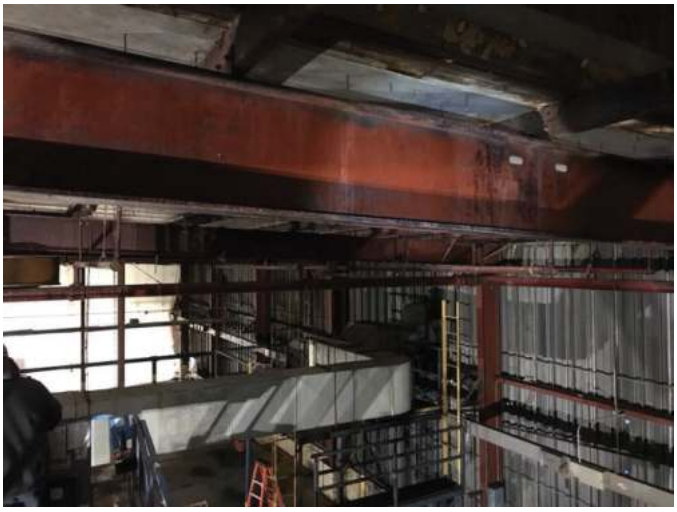




Inspection Number: I-007

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14



Inspection Number: I-008

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14





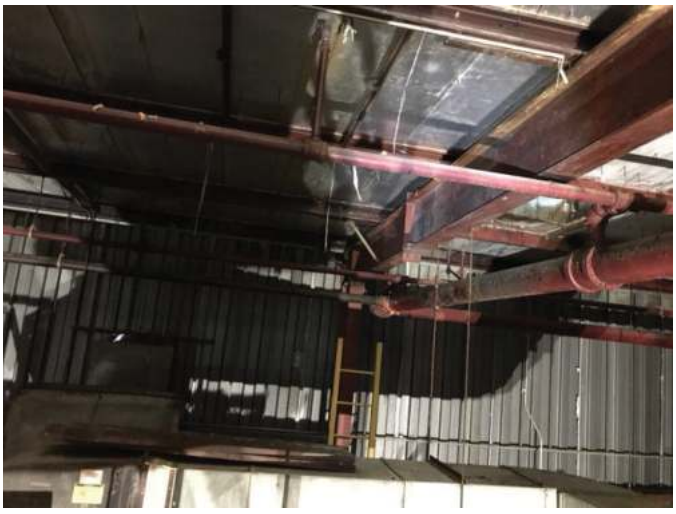


Inspection Number: I-009

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14





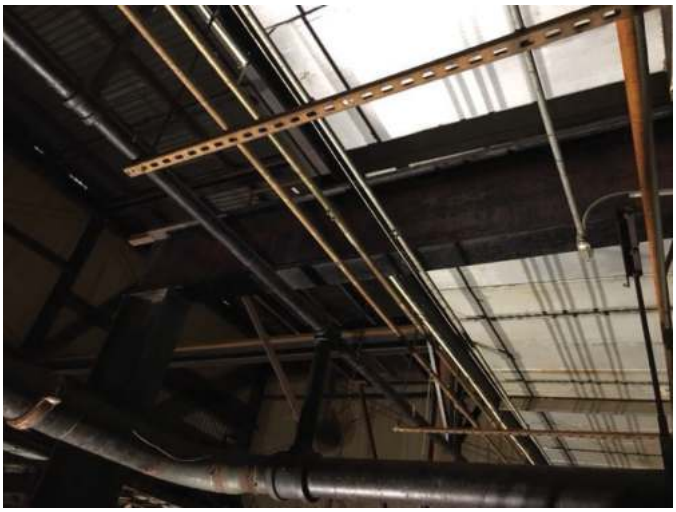


Inspection Number: I-010

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-14
VTDEC: Dom Delello Passed inspection on 2023-11-14





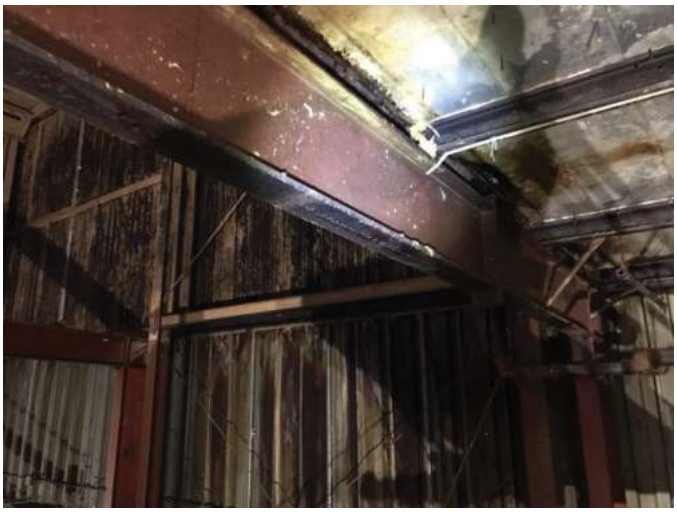


Inspection Number: I-011

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21



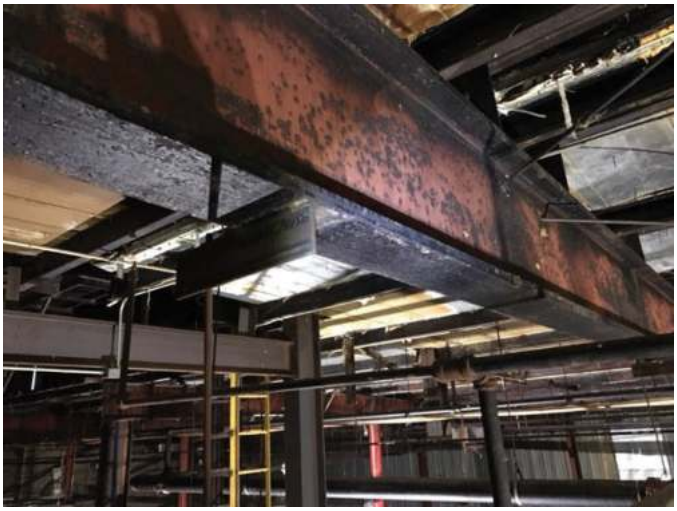


Inspection Number: I-012

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: I-013

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21

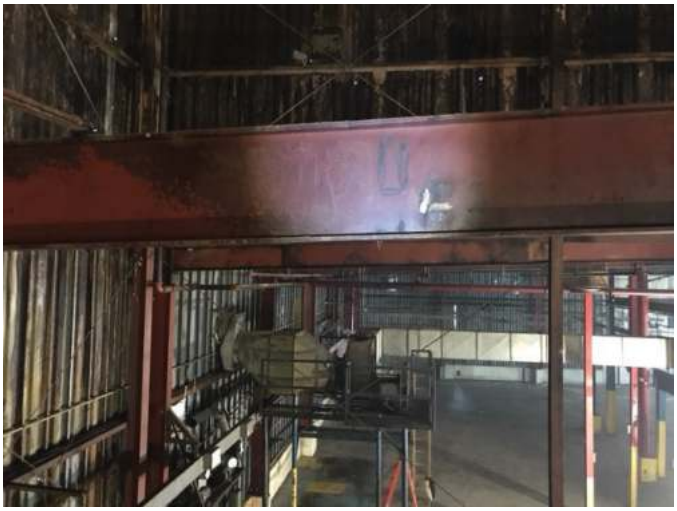






Inspection Number: I-014

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21




Inspection Number: I-015

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: I-016

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: I-017

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21



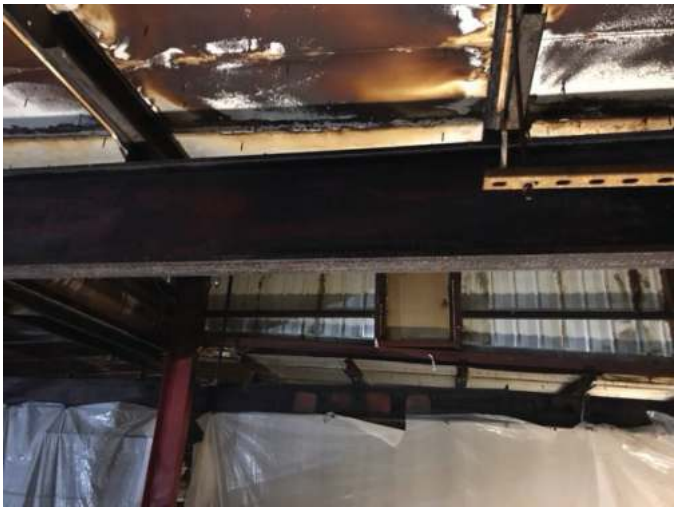
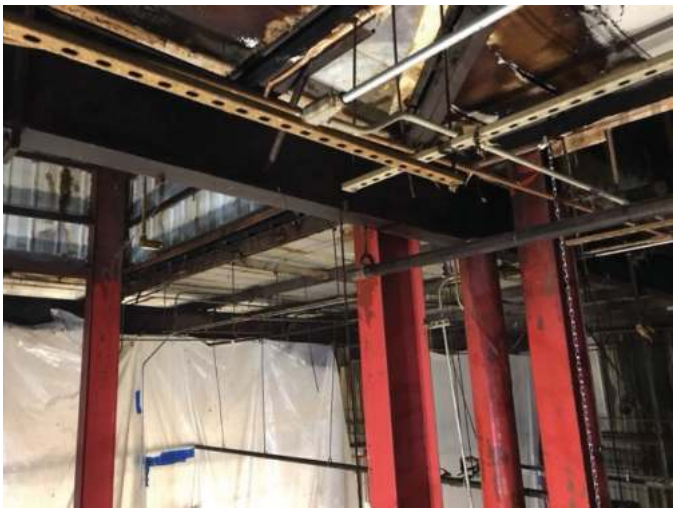





Inspection Number: I-018

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: I-019

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-15
VTDEC: Dom Delello Passed inspection on 2023-11-21







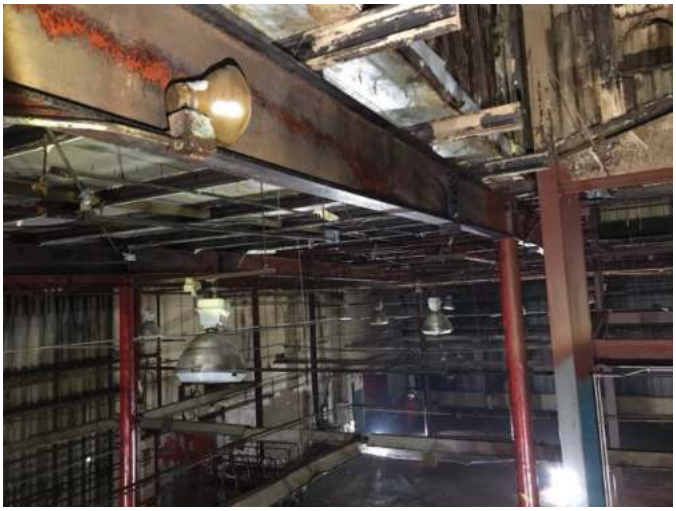
Inspection Number: I-020

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: I-021

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08



Inspection Number: I-022

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: J-001

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: J-002

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14







Inspection Number: J-003

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14

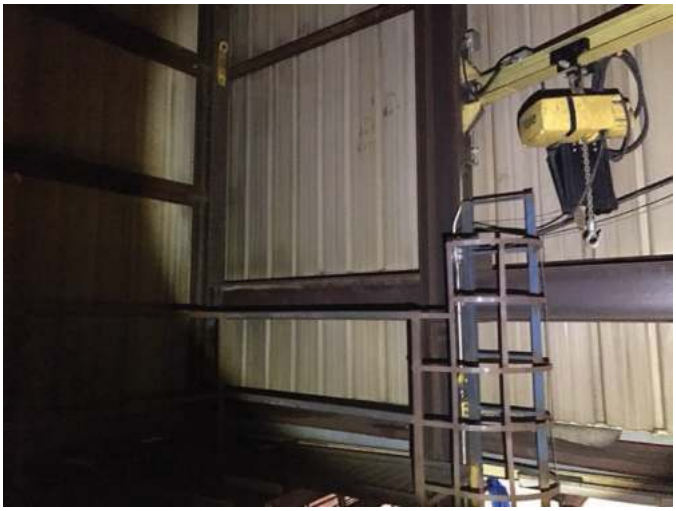
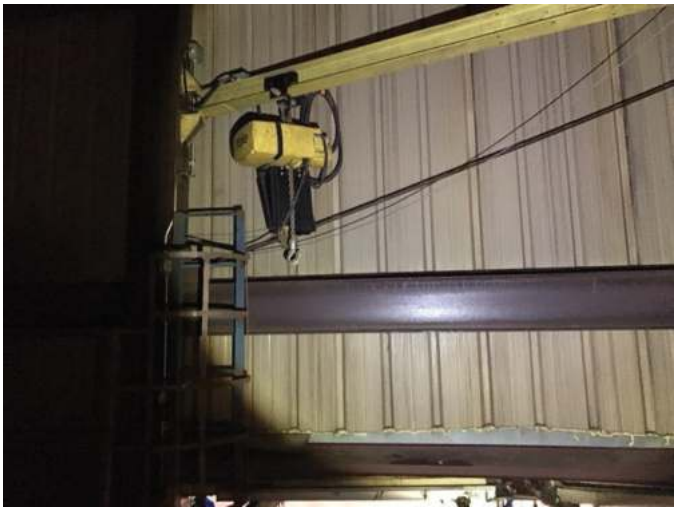






Inspection Number: J-004

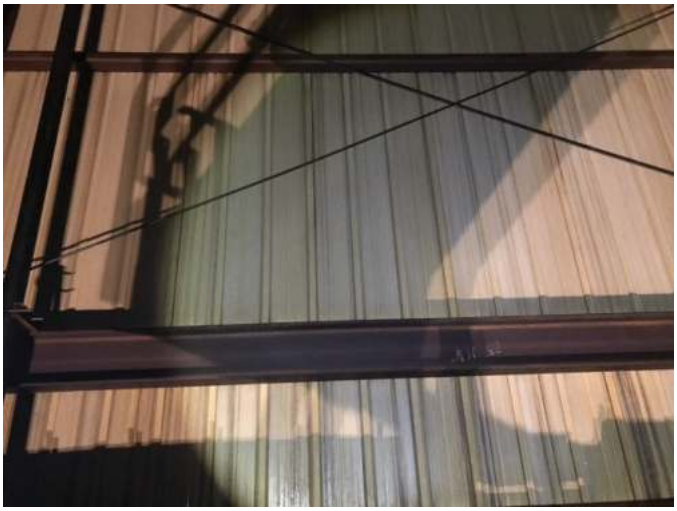
Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14



Inspection Number: J-005

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14




Inspection Number: J-006

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-08
VTDEC: Dom Delello Passed inspection on 2023-11-14








Inspection Number: J-007

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14











Inspection Number: J-008

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-14



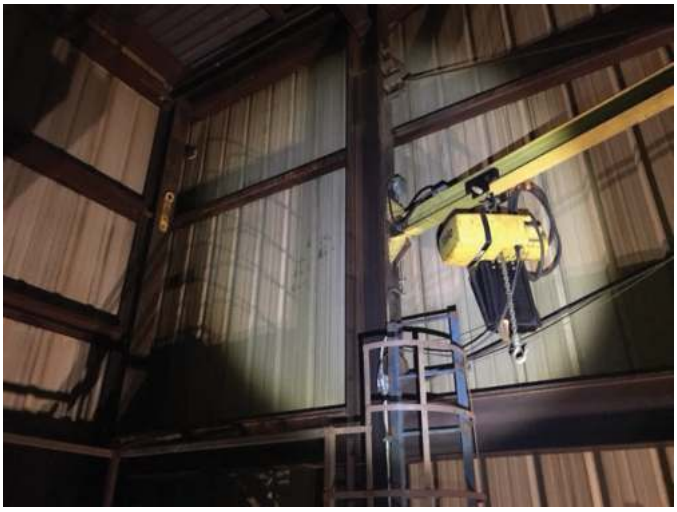




Inspection Number: J-009

Surface: Column
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-11-09
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: J-010

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: J-011

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: J-012

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: J-013

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: J-014

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: J-015

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: J-016

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: J-017

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: J-018

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07




Inspection Number: J-019

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: J-020

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: J-021

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-28
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: K-001

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: K-002

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08







Inspection Number: K-003

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: K-004

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-06
VTDEC: Dom Delello Passed inspection on 2023-11-08





Inspection Number: K-005

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-006

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-007

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: K-008

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-009

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-010

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-011

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21






Inspection Number: K-012

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-013

Surface: Beam
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-16
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-014

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: K-015

Surface: Metal Wall
Cleaning Method: Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: K-016

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: K-017

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: K-018

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: K-019

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21





Inspection Number: K-020

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21







Inspection Number: K-021

Surface: Metal Wall
Cleaning Method: Degreaser + Power Wash
Barr: Joseph Lazarus Passed inspection on 2023-11-17
VTDEC: Dom Delello Passed inspection on 2023-11-21



Inspection Number: L-001

Surface: Exterior of commercial refrigerator
Cleaning Method: Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: L-002

Surface: Exterior of commercial refrigerator
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07



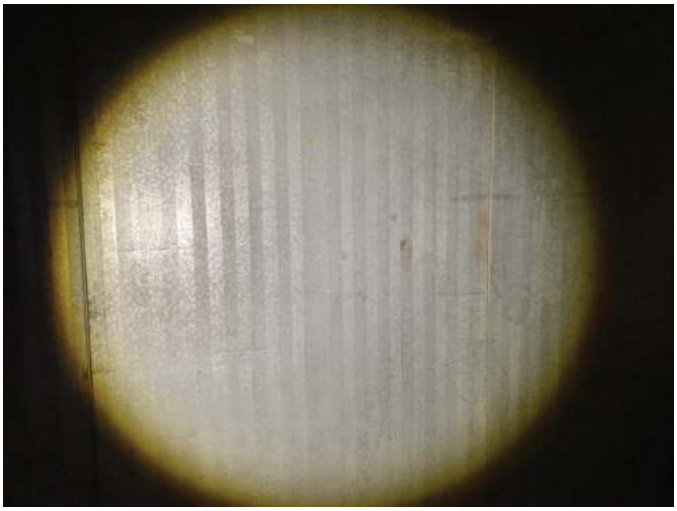




Inspection Number: L-003

Surface: Exterior of commercial refrigerator
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: L-004

Surface: Exterior of commercial refrigerator
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-05
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: L-005

Surface: Exterior of commercial refrigerator
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-07
VTDEC: Dom Delello Passed inspection on 2023-12-07







Inspection Number: L-006

Surface: Exterior of commercial refrigerator
Cleaning Method: Degreaser + Power Wash
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-07






Inspection Number: M-001

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08





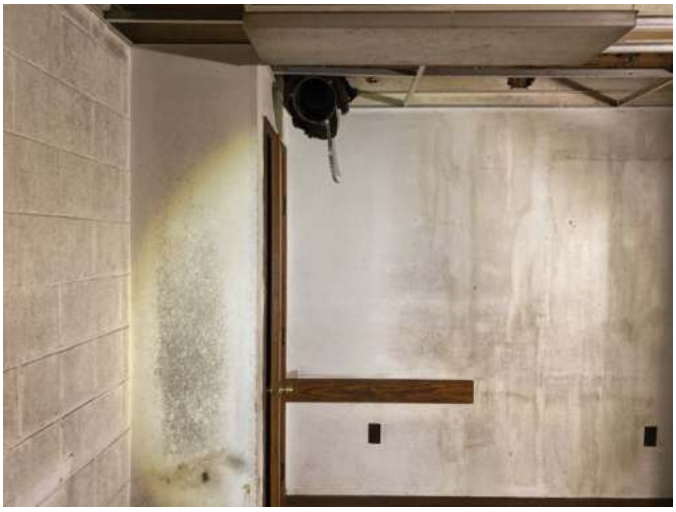


Inspection Number: M-002

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-003

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08

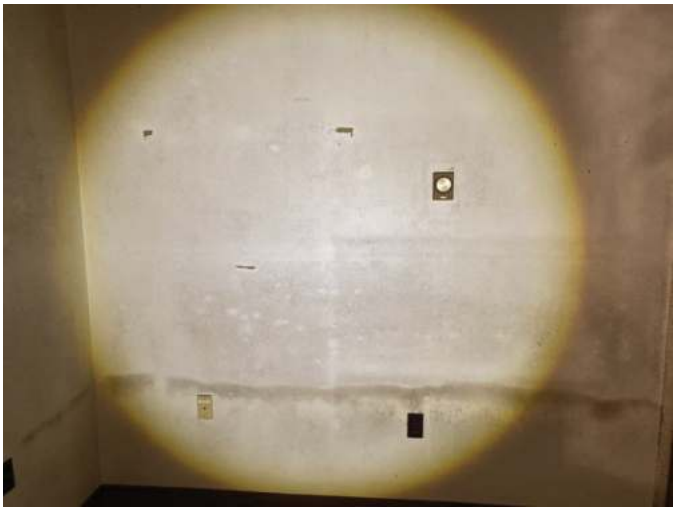






Inspection Number: M-004

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: M-005

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08





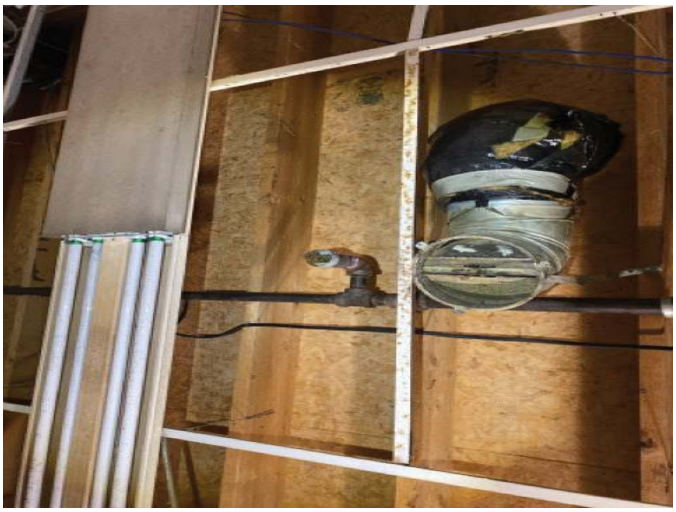


Inspection Number: M-006

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-007

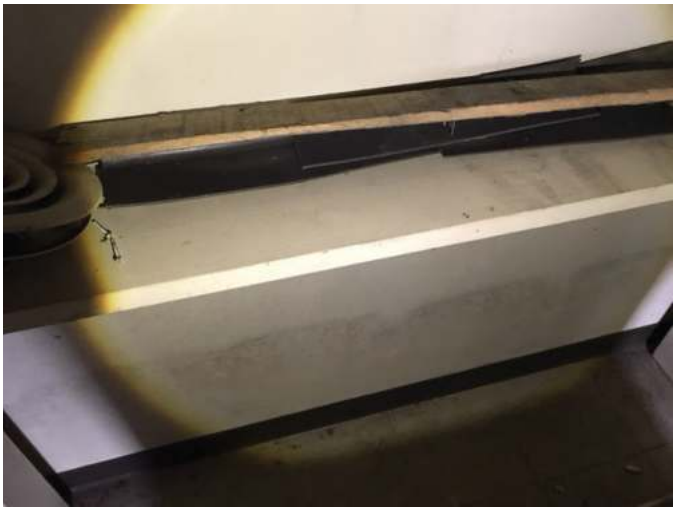
Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-008

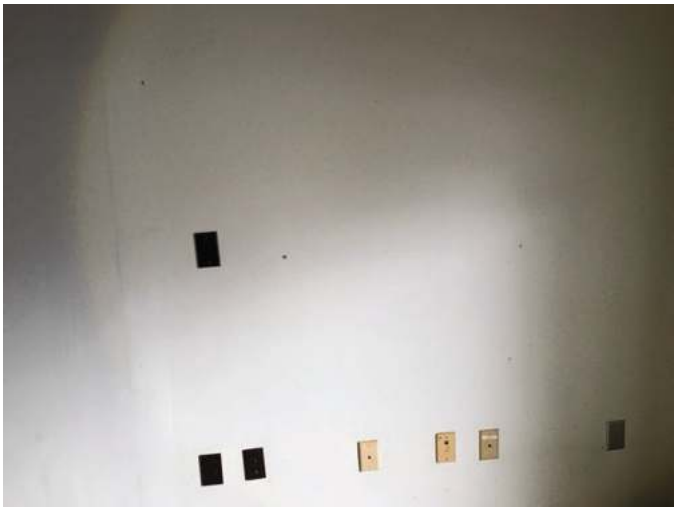
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: M-009

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08

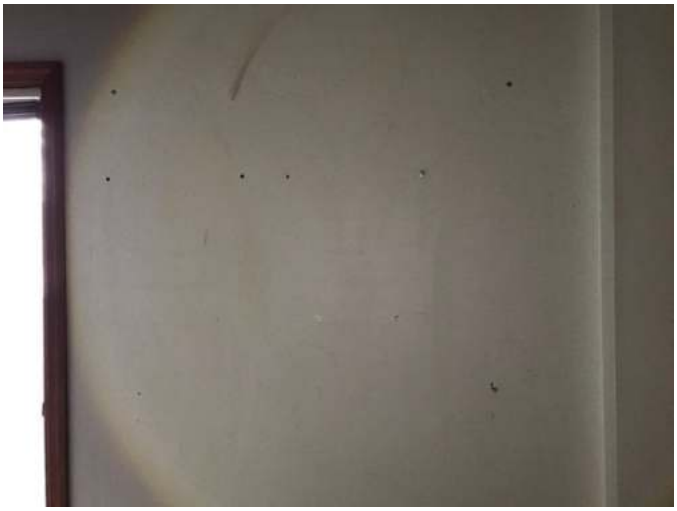




Inspection Number: M-010

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08

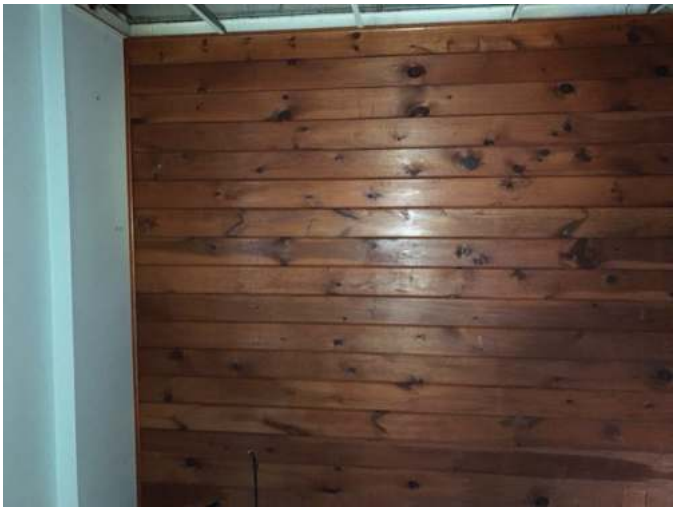






Inspection Number: M-011

Surface: Wood
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-012

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-013

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-014

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-015

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-016

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: M-017

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-018

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-019

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-06
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-020

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: M-021

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-022

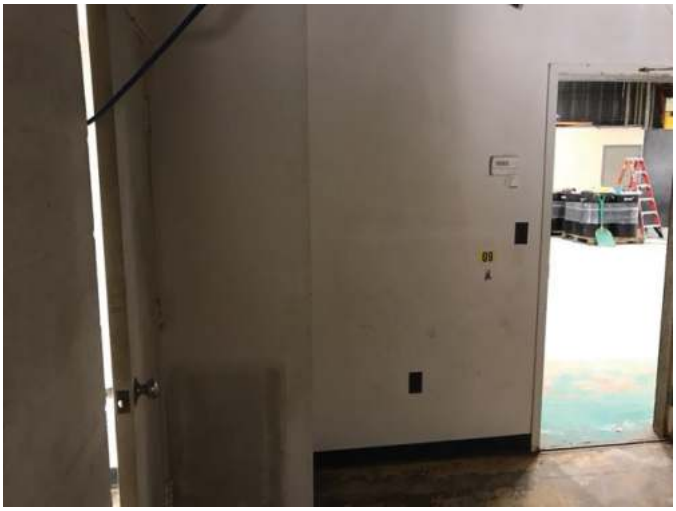
Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: M-023

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-024

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-025

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-026

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-027

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: M-028

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: M-029

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: M-030

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: M-031

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2024-01-24
VTDEC: Dom Delello Passed inspection on 2024-02-13





Inspection Number: M-032

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2024-01-24
VTDEC: Dom Delello Passed inspection on 2024-02-13



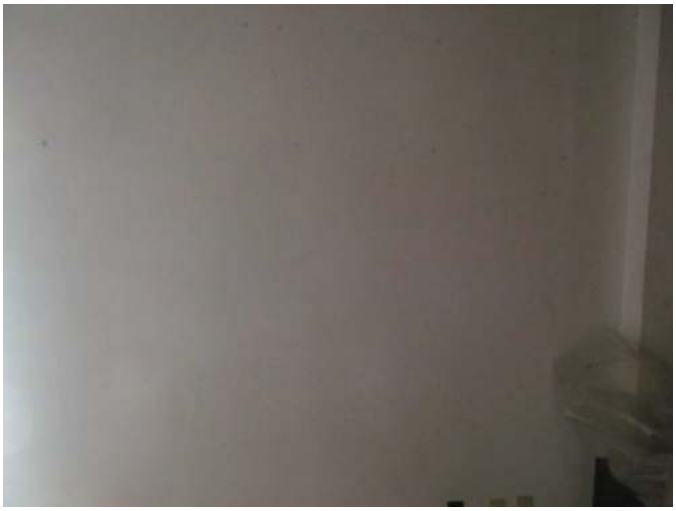
Inspection Number: M-033

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2024-01-24
VTDEC: Dom Delello Passed inspection on 2024-02-13



Inspection Number: M-034

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2024-01-24
VTDEC: Dom Delello Passed inspection on 2024-02-13





Inspection Number: M-035

Surface: Wood Panel Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2024-01-24
VTDEC: Dom Delello Passed inspection on 2024-02-13



Inspection Number: M-036

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2024-01-24
VTDEC: Dom Delello Passed inspection on 2024-02-13





Inspection Number: M-037

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08








Inspection Number: M-038

Surface: Tile Floor
Cleaning Method: Vacuum
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: M-039

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: N-001

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

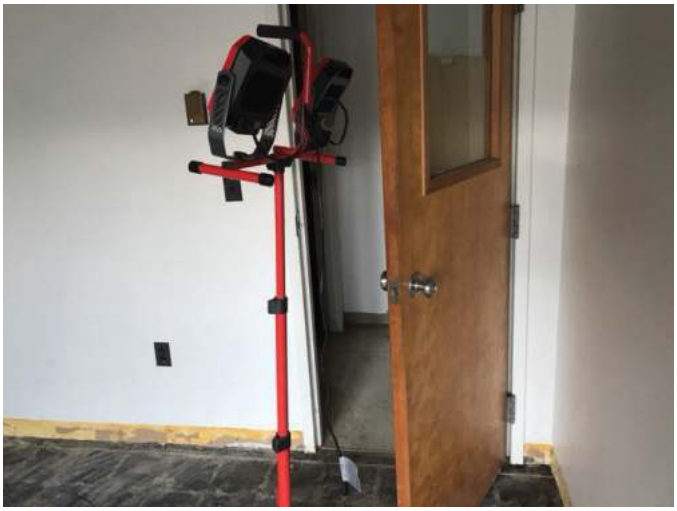





Inspection Number: N-002

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

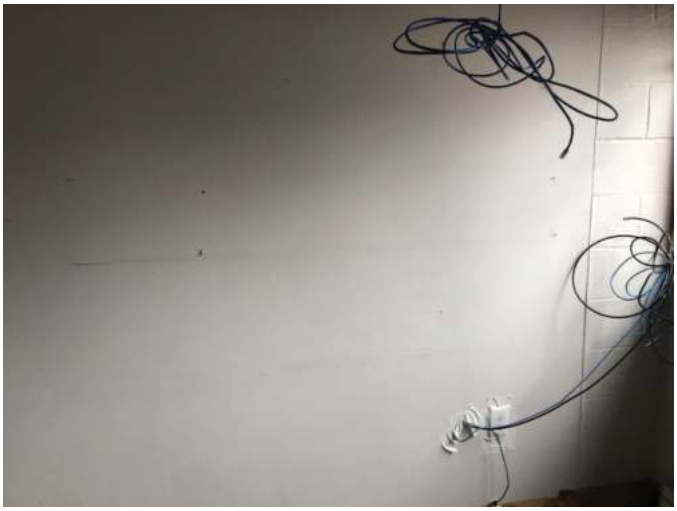




Inspection Number: N-003

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-004

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-005

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

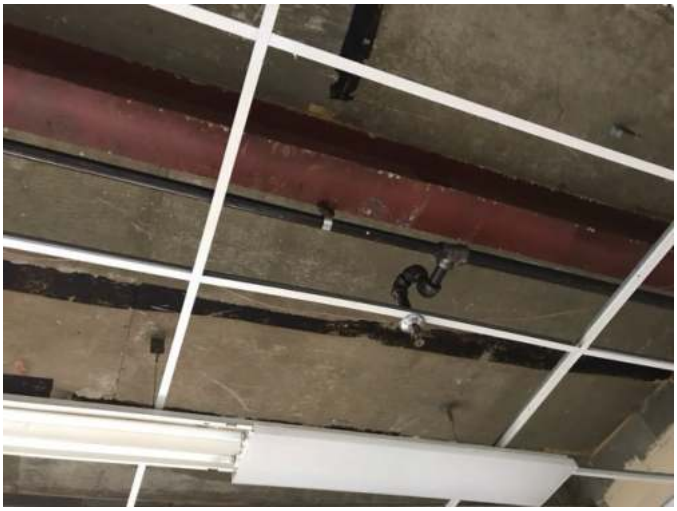






Inspection Number: N-006

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: N-007

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: N-008

Surface: Brick and Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-009

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



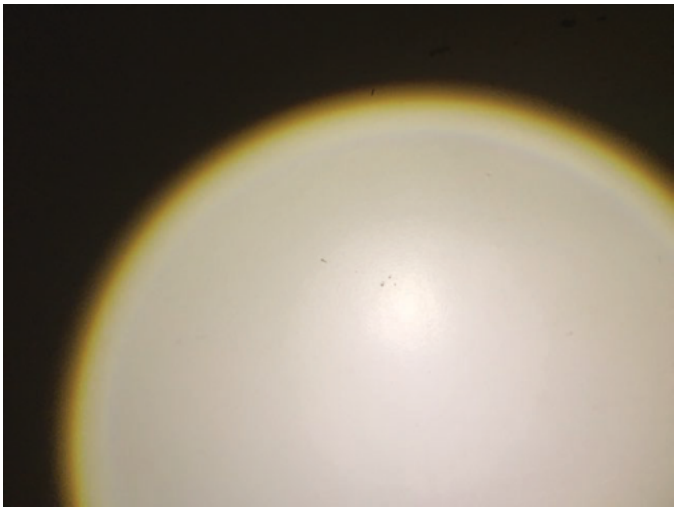


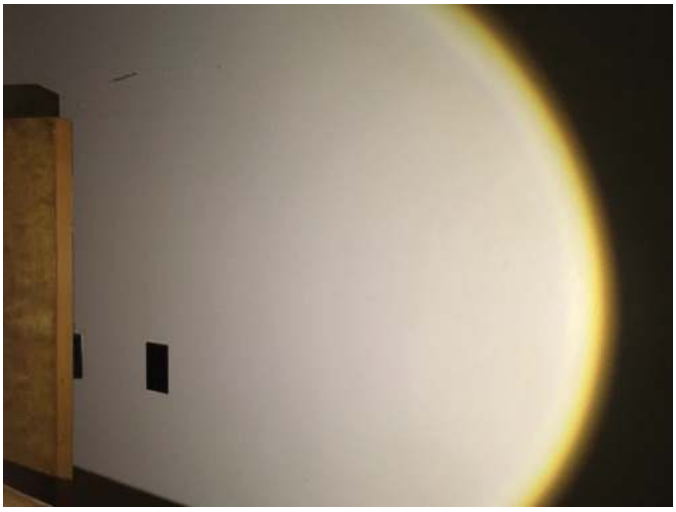


Inspection Number: N-010

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



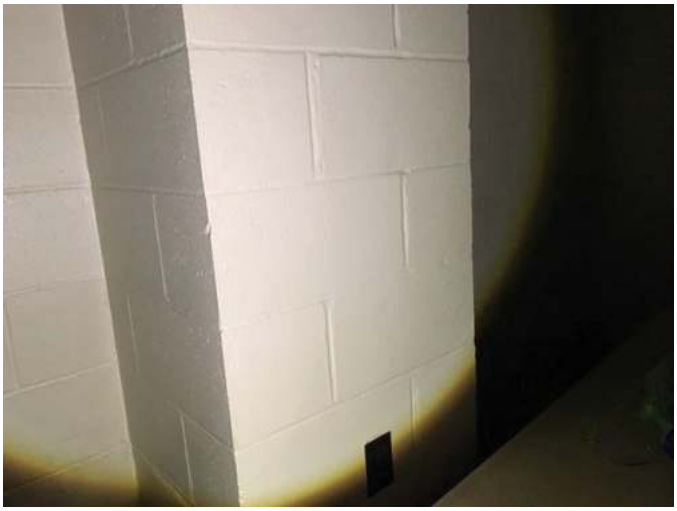




Inspection Number: N-011

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-012

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-013

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-014

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



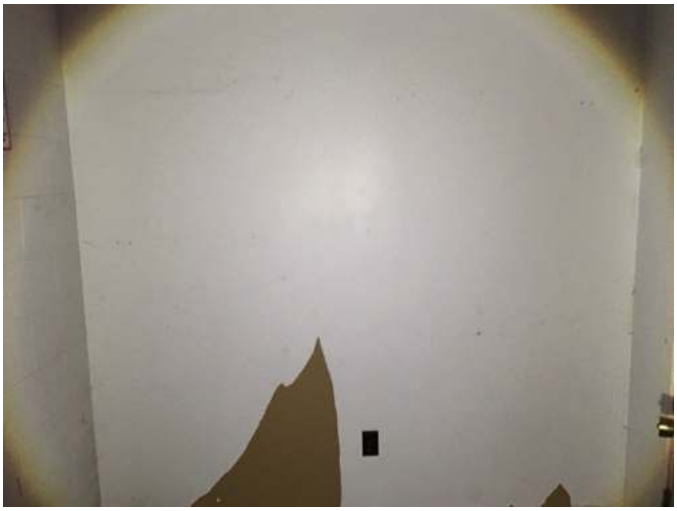




Inspection Number: N-015

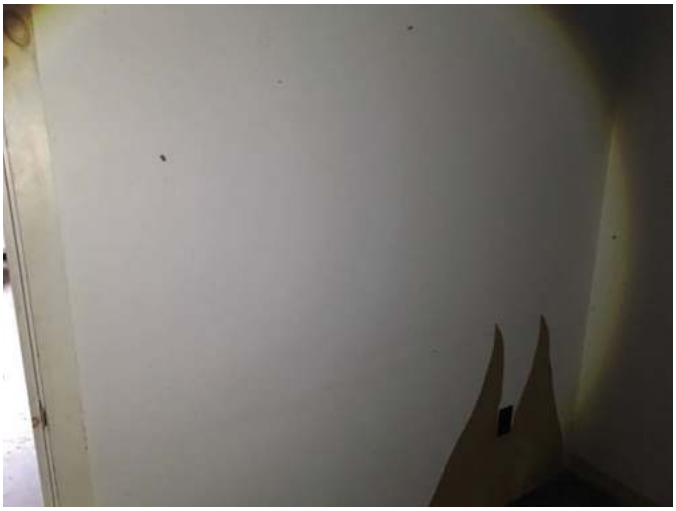
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-016

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-017

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-018

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-019

Surface: Tile Floor
Cleaning Method: Vacuum
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

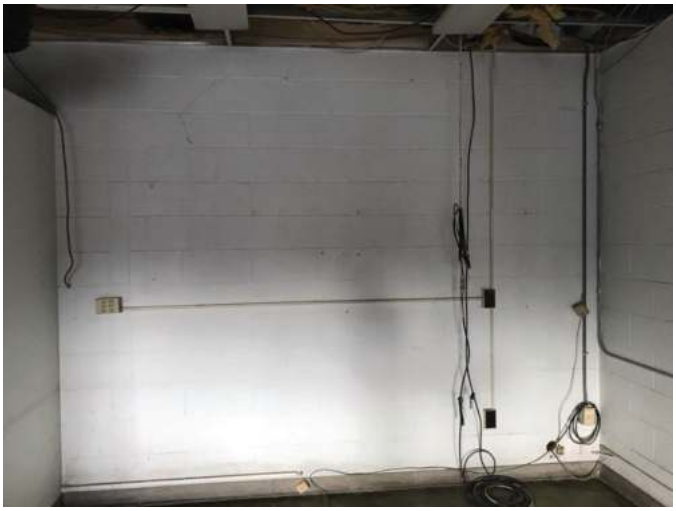






Inspection Number: N-020

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: N-021

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



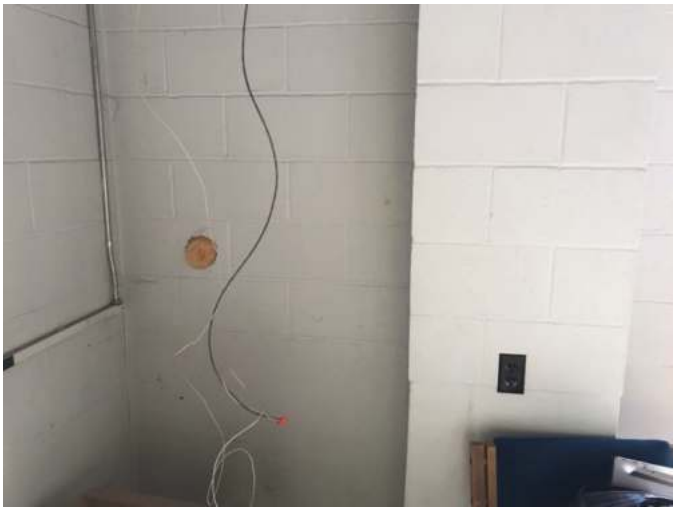






Inspection Number: N-022

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-023

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

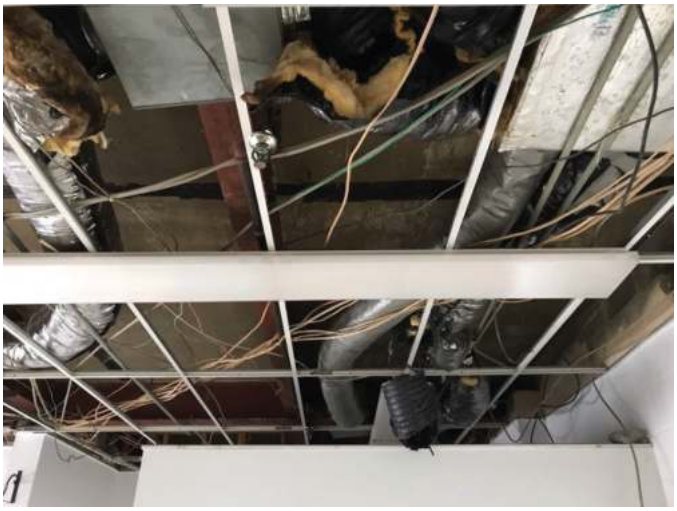


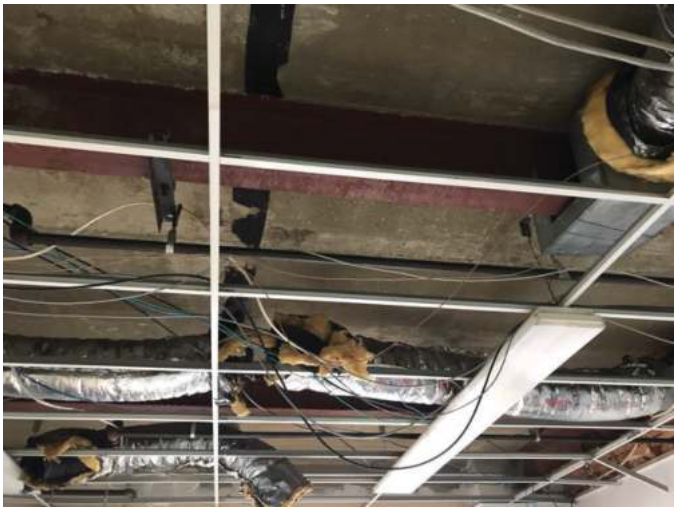


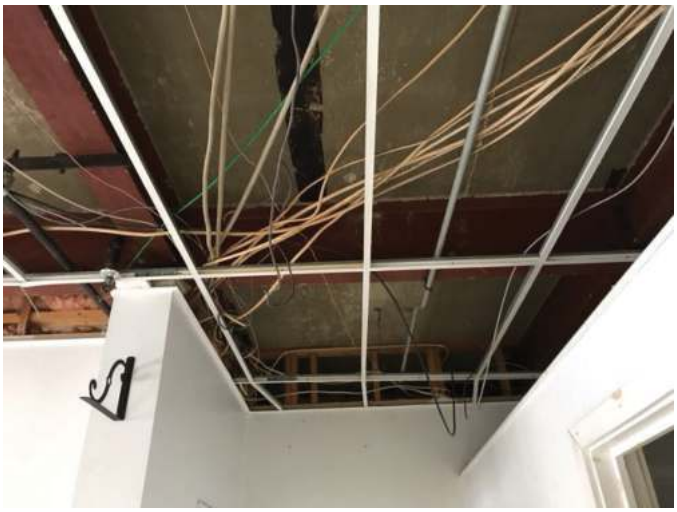


Inspection Number: N-024

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-025

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-026

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-027

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-028

Surface: Tile Floor
Cleaning Method: Vacuum
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-029

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08









Inspection Number: N-030

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: N-031

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08








Inspection Number: N-032

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



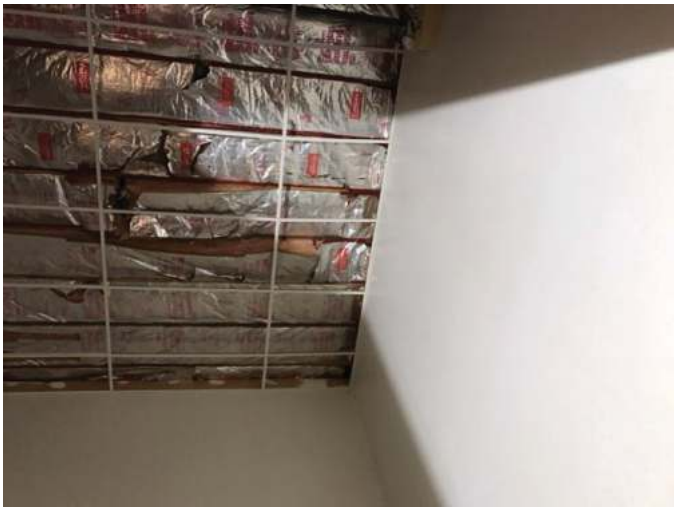




Inspection Number: N-033

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: N-034

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







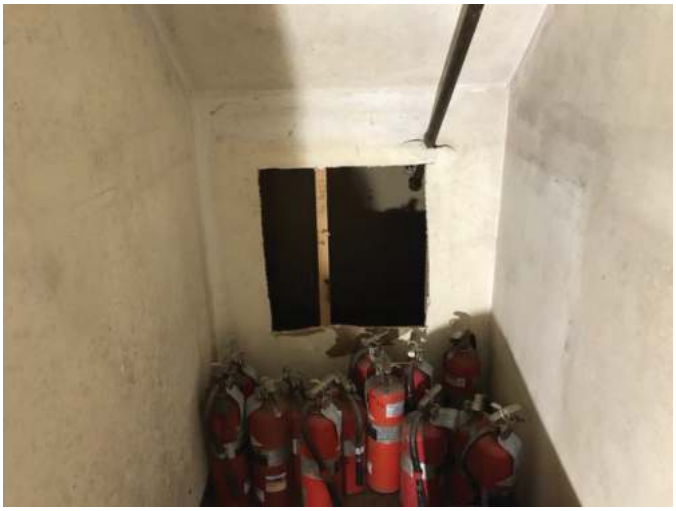
Inspection Number: N-035

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: N-036

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: N-037

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: N-038

Surface: Ceiling
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: O-001

Surface: Concrete Floor
Cleaning Method: Vacuum
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



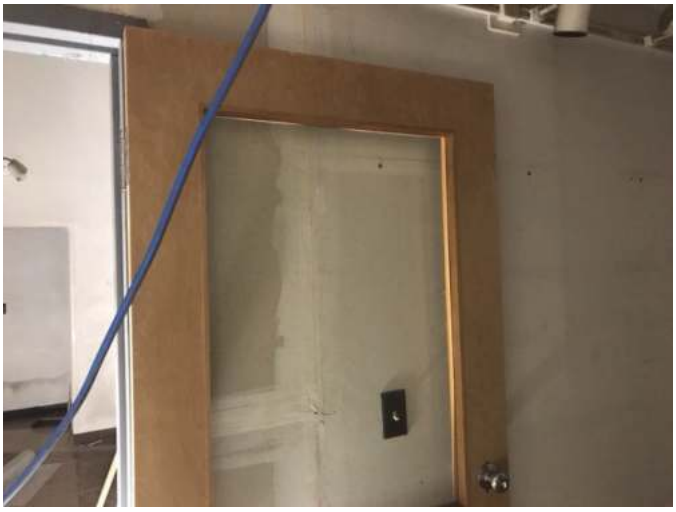
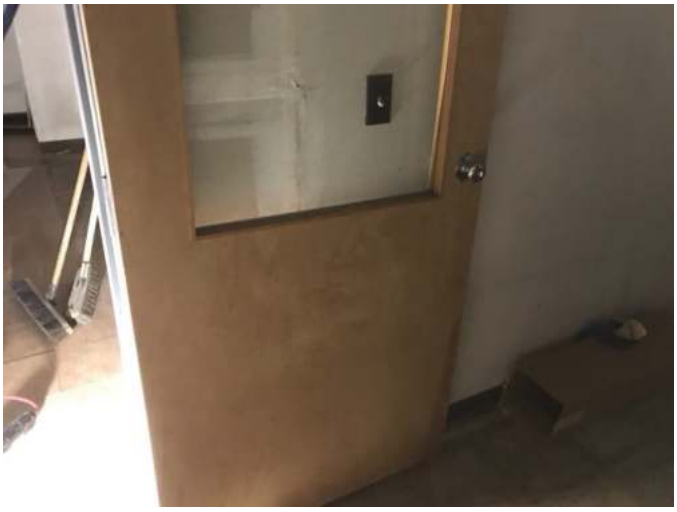




Inspection Number: O-002

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08




Inspection Number: O-003

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: O-004

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

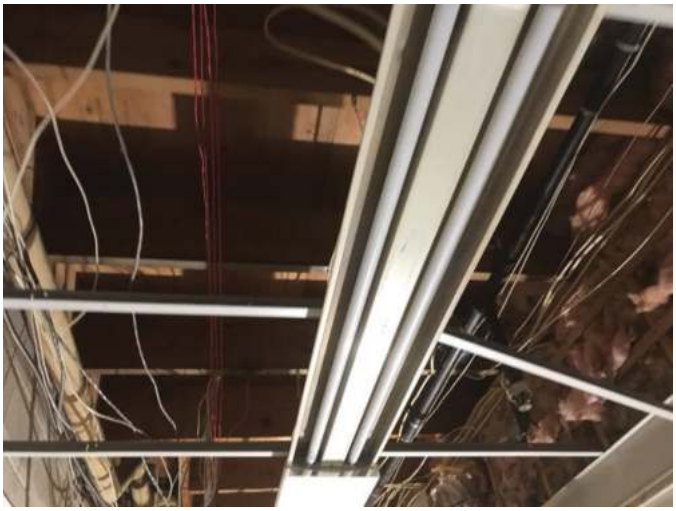
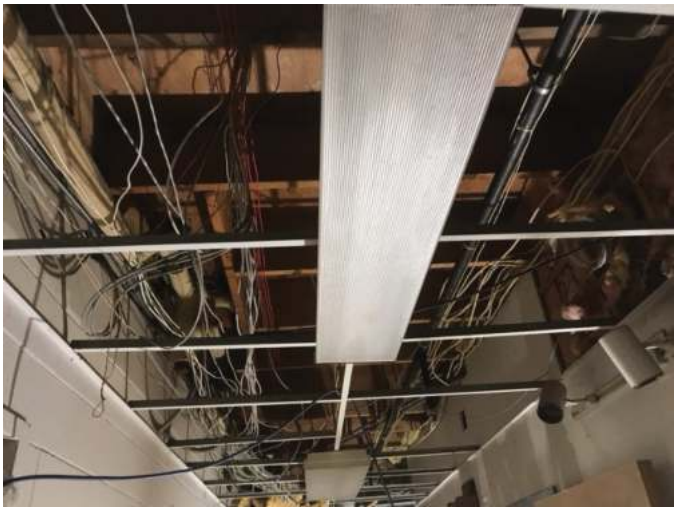







Inspection Number: O-005

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: O-006

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

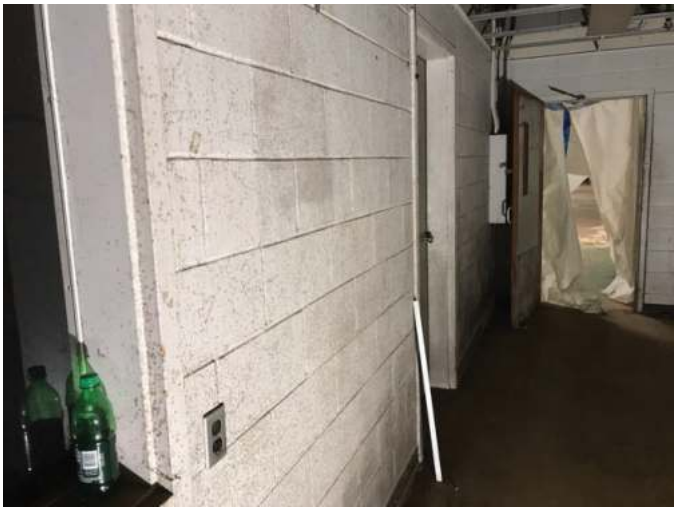







Inspection Number: O-007

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: O-008

Surface: Stairwell
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: O-009

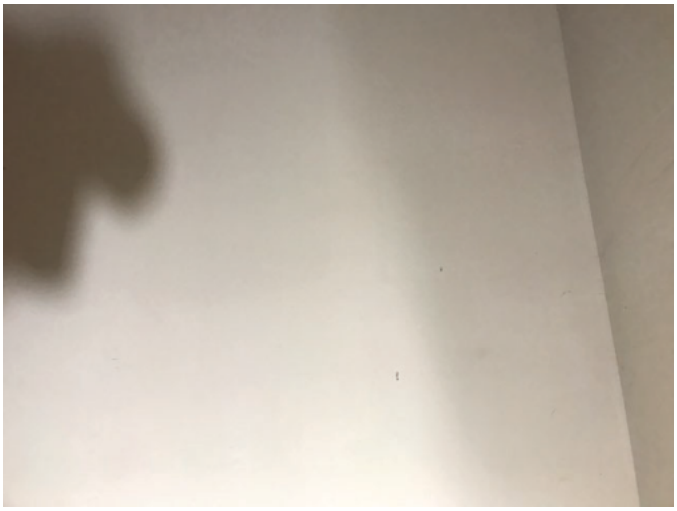
Surface: Stairwell
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: O-010

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: O-011

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: O-012

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: O-013

Surface: Sheetrock Wall
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: O-014

Surface: Brick Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08









Inspection Number: P-001

Surface: Plywood Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: P-002

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-003

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-004

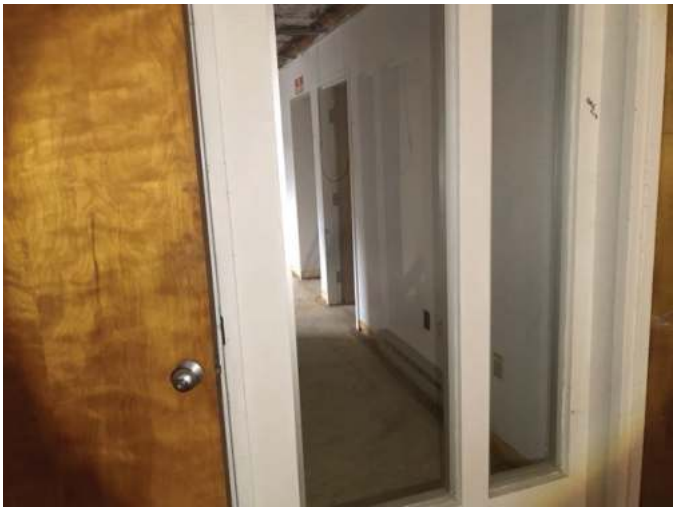
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



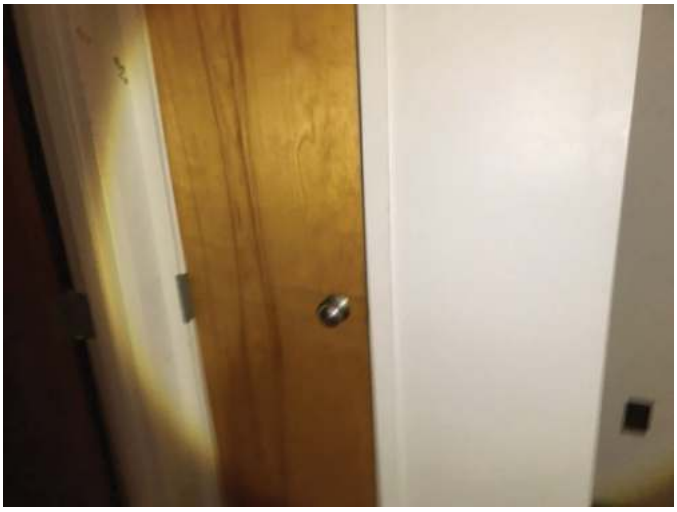


Inspection Number: P-005

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-006

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: P-007

Surface: Plywood Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-008

Surface: Plywood Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

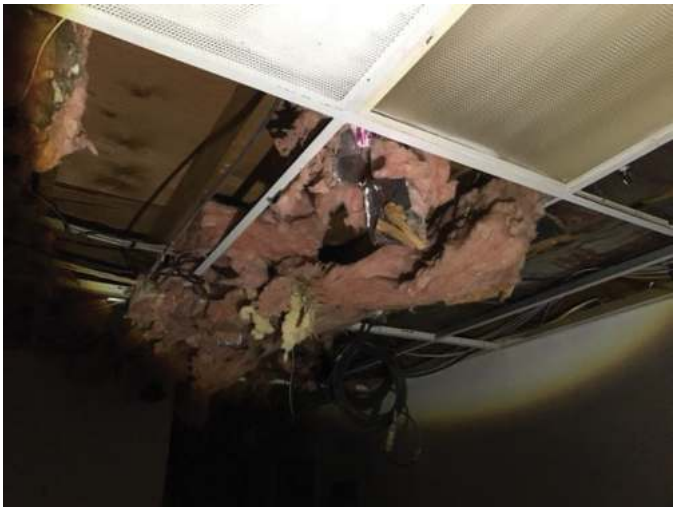


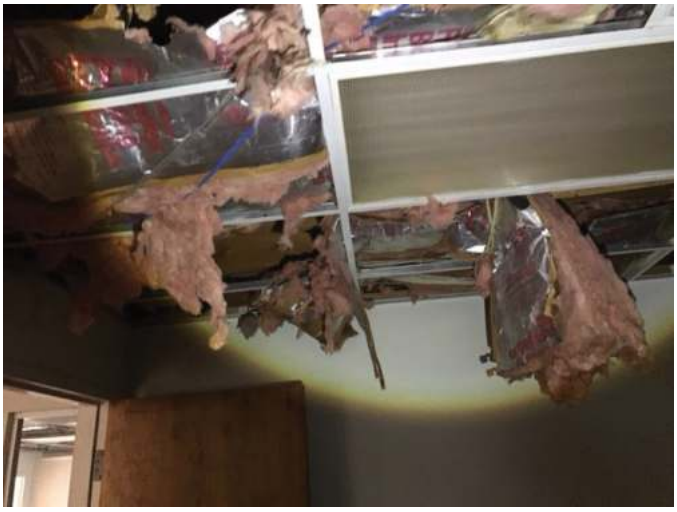




Inspection Number: P-009

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

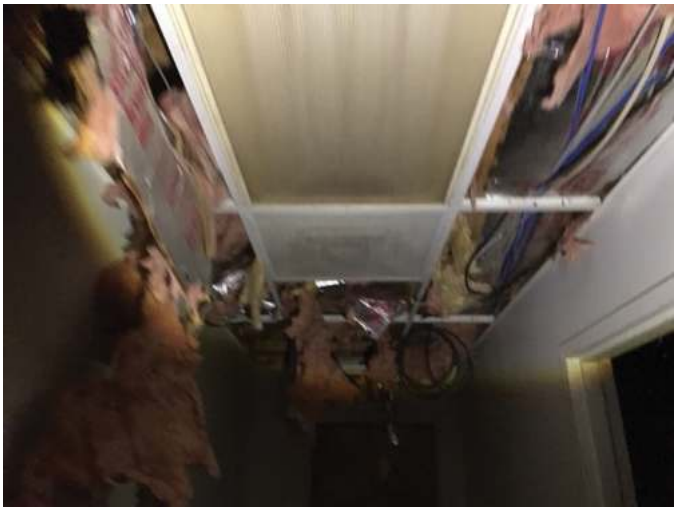


Inspection Number: P-010

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-011

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



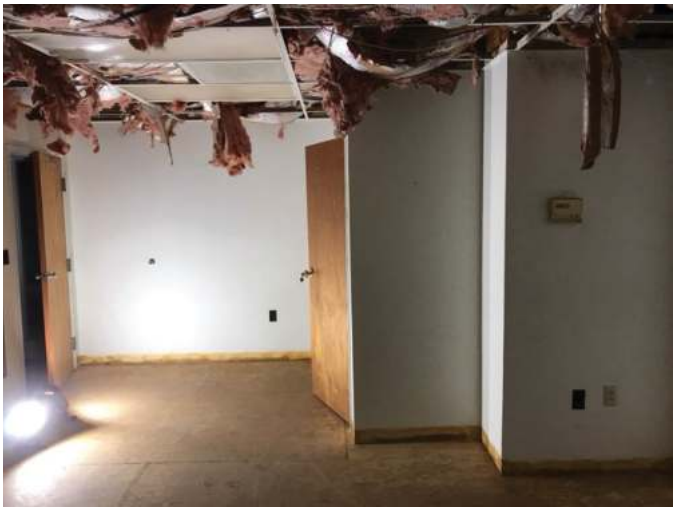


Inspection Number: P-012

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





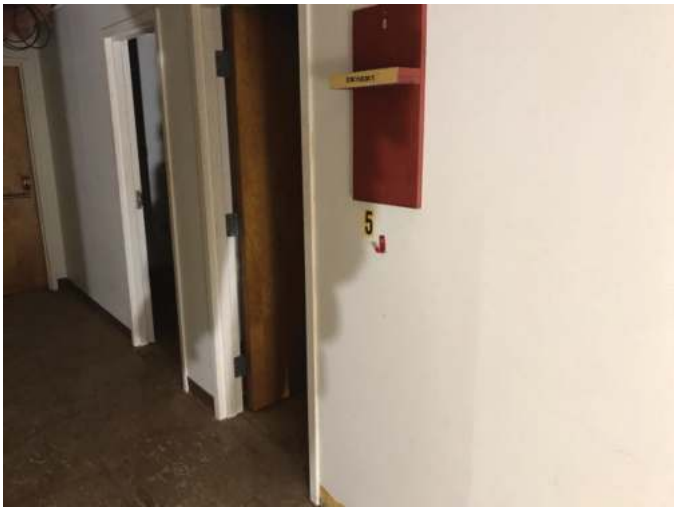


Inspection Number: P-013

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-014

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-015

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-016

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: P-017

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-018

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: P-019

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-020

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-021

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-022

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-023

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-024

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-025

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-026

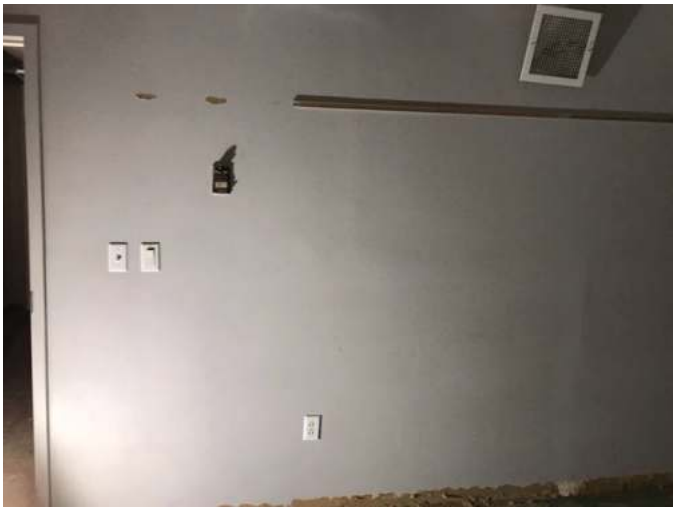
Surface: Plywood Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: P-027

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-028

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-029

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-030

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-031

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





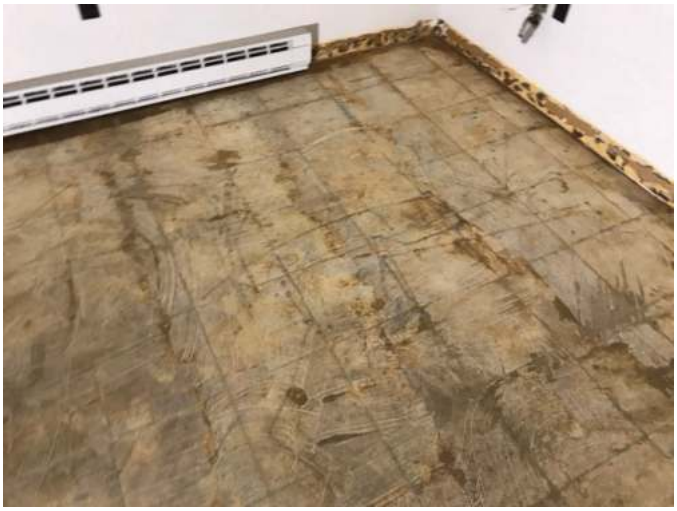






Inspection Number: P-032

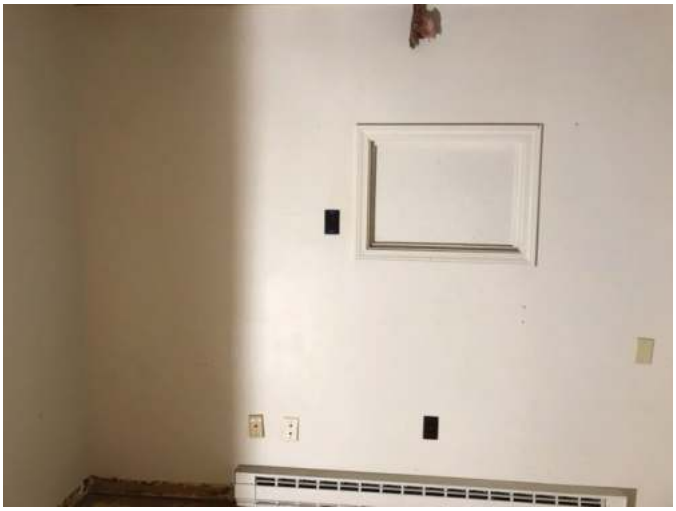
Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: P-033

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-034

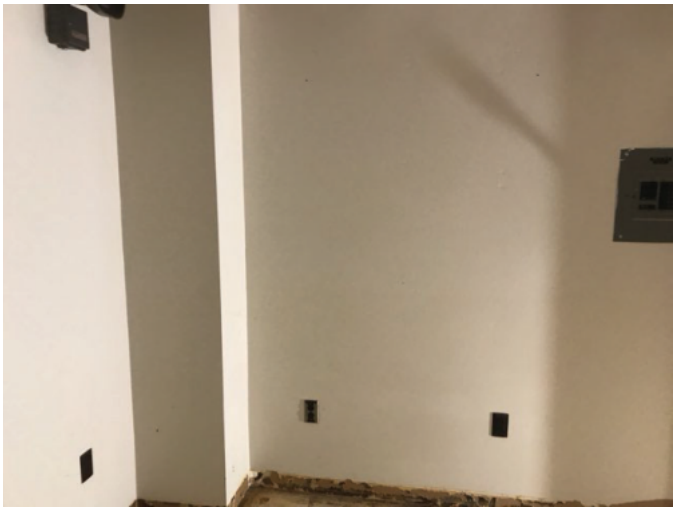
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-035

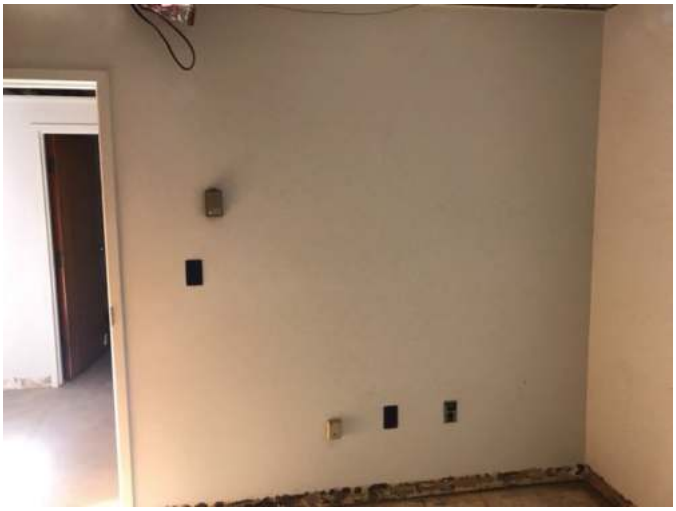
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-036

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-037

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-038

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: P-039

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: P-040

Surface: Plywood Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: P-041

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: P-042

Surface: Sheetrock Wall
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08









Inspection Number: P-043

Surface: Plywood Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: P-044

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: Q-001

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: Q-002

Surface: Tile Floor
Cleaning Method: Vacuum
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-003

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

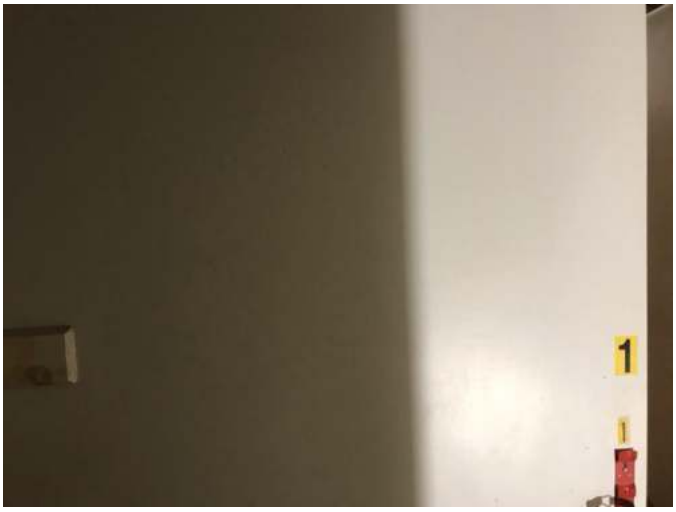


Inspection Number: Q-004

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





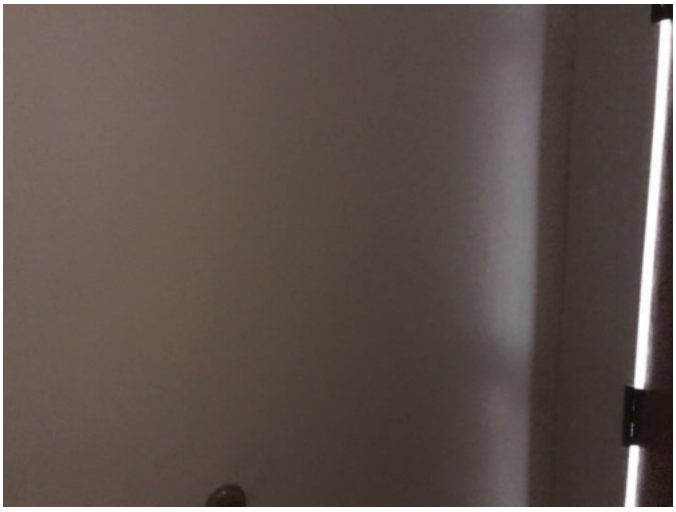


Inspection Number: Q-005

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: Q-006

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-007

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: Q-008

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: Q-009

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-010

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-011

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



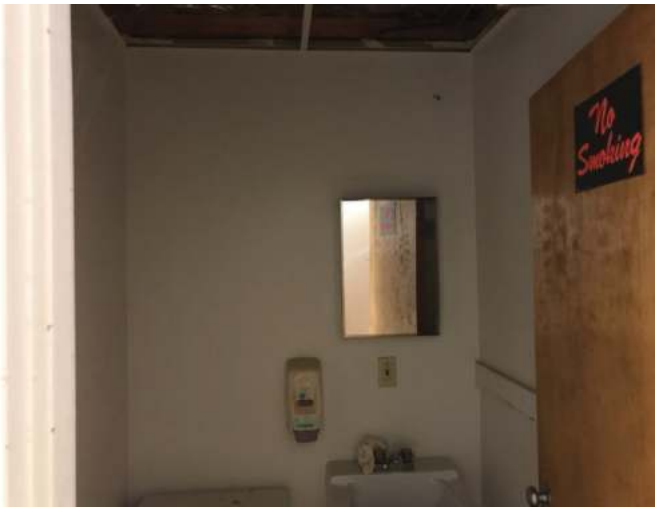




Inspection Number: Q-012

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-013

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: Q-014

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: Q-015

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-016

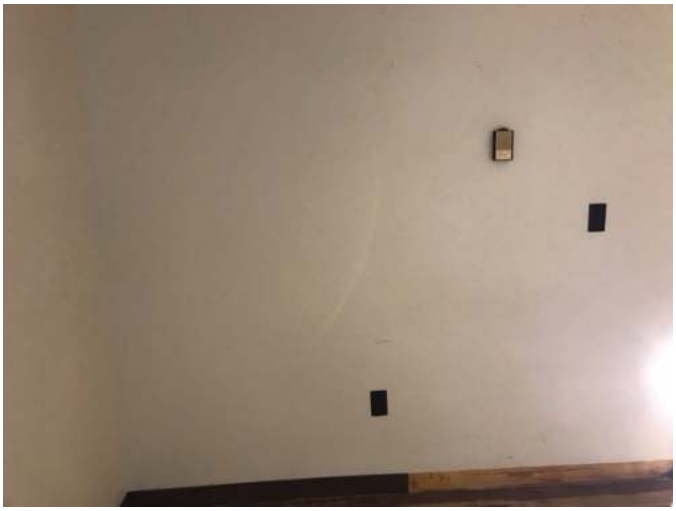
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

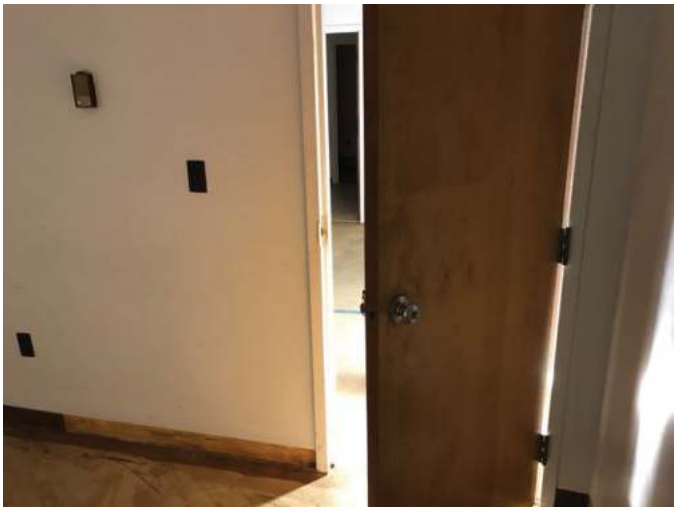




Inspection Number: Q-017

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-018

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-019

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: Q-020

Surface: Tile Floor
Cleaning Method: Vacuum
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



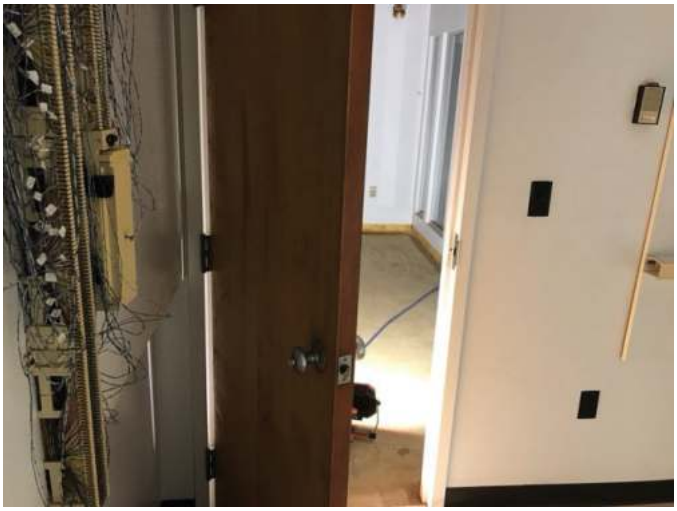




Inspection Number: Q-021

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



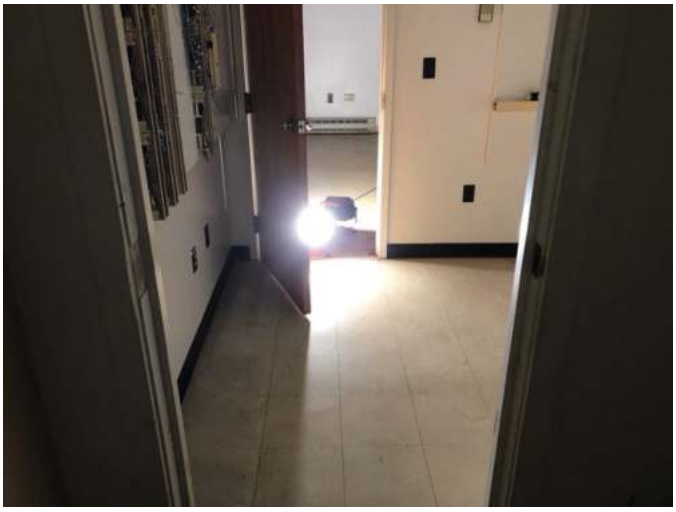


Inspection Number: Q-022

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







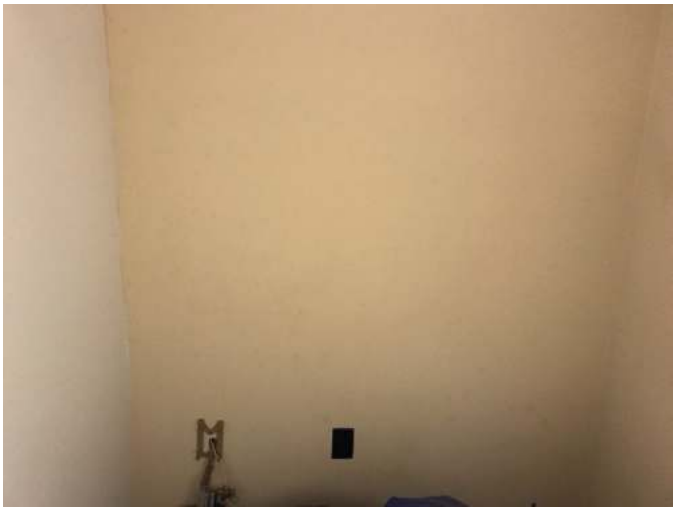
Inspection Number: Q-023

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: Q-024

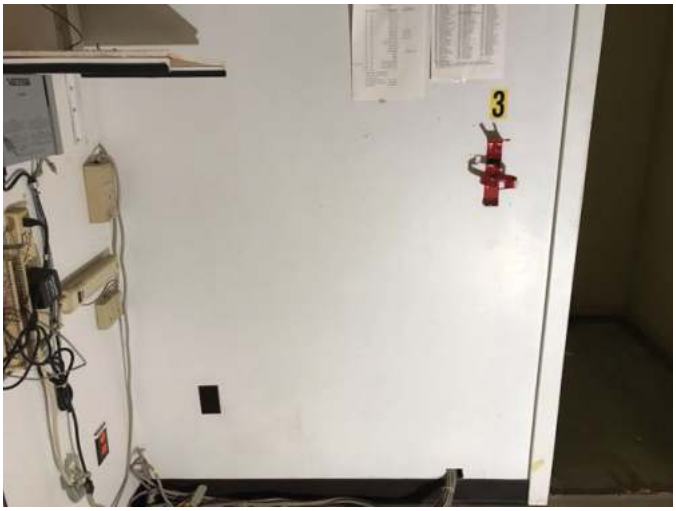
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-025

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-026

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

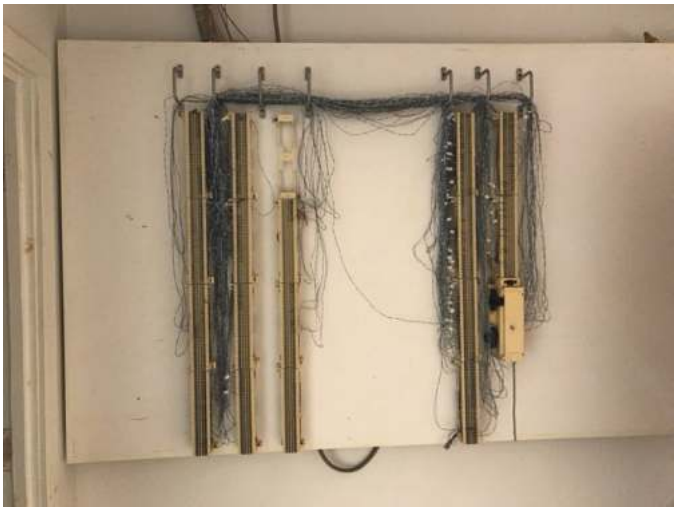




Inspection Number: Q-027

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: Q-028

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-029

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: Q-030

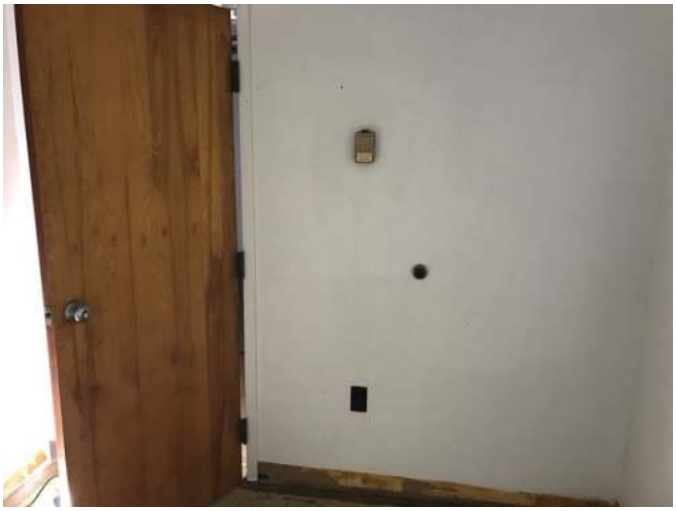
Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

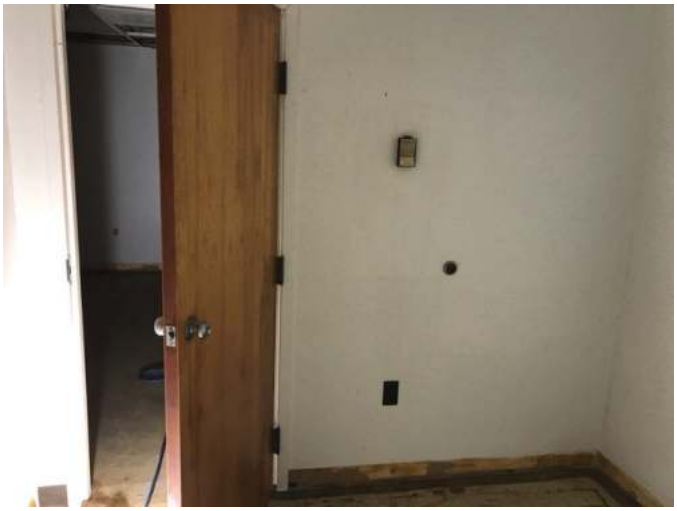





Inspection Number: Q-031

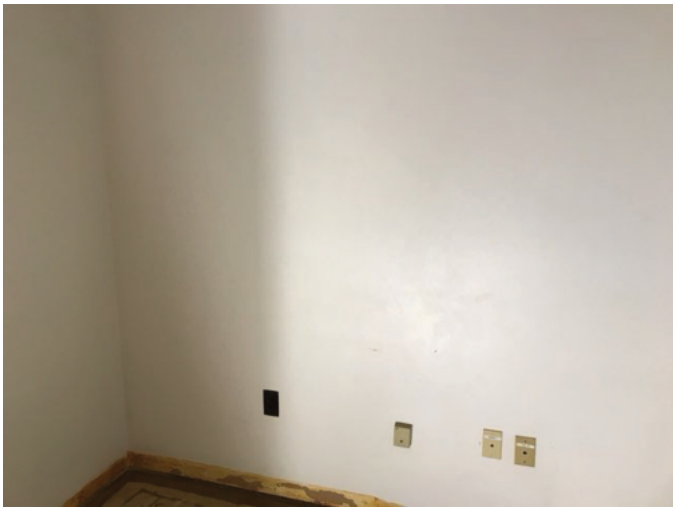
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

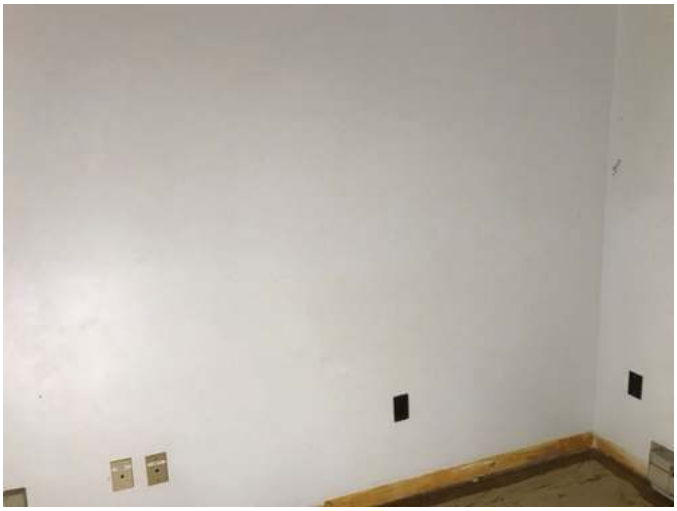


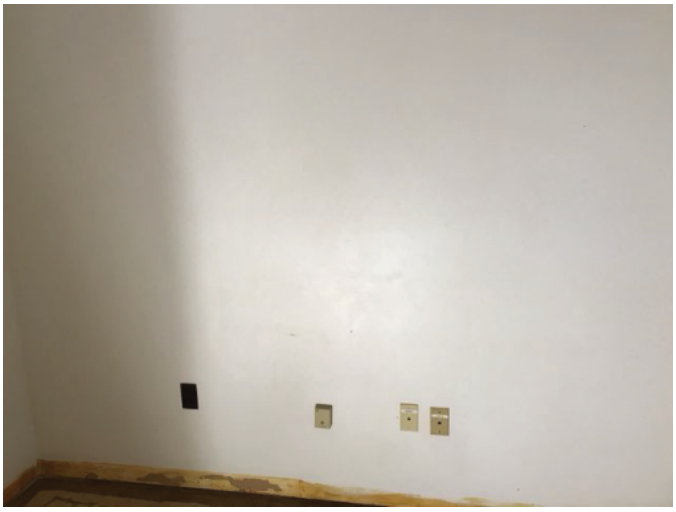


Inspection Number: Q-032

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: Q-033

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-034

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: Q-035

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: Q-036

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-001

Surface: Concrete Floor
Cleaning Method: Carpet removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: R-002

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-003

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08



Inspection Number: R-004

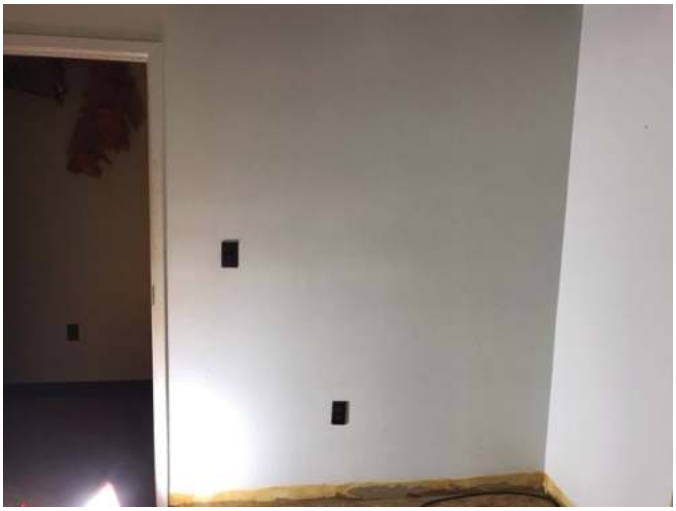
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

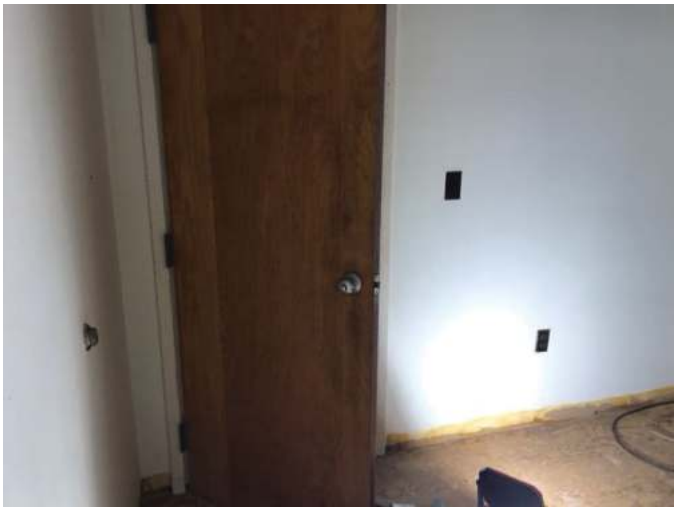




Inspection Number: R-005

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-006

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08









Inspection Number: R-007

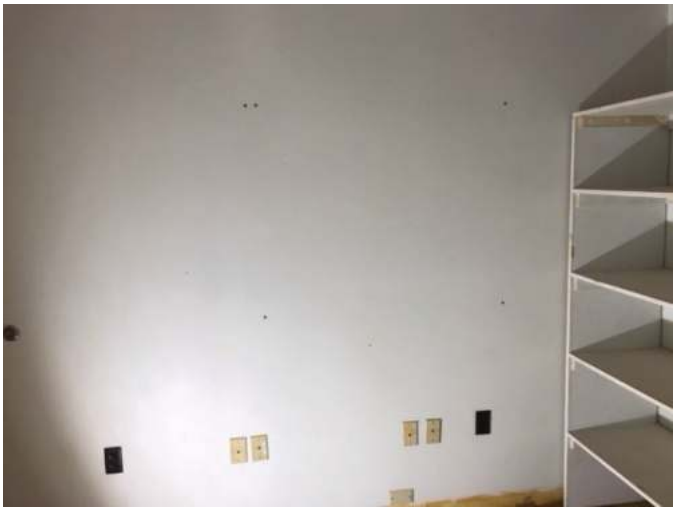
Surface: Plywood Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

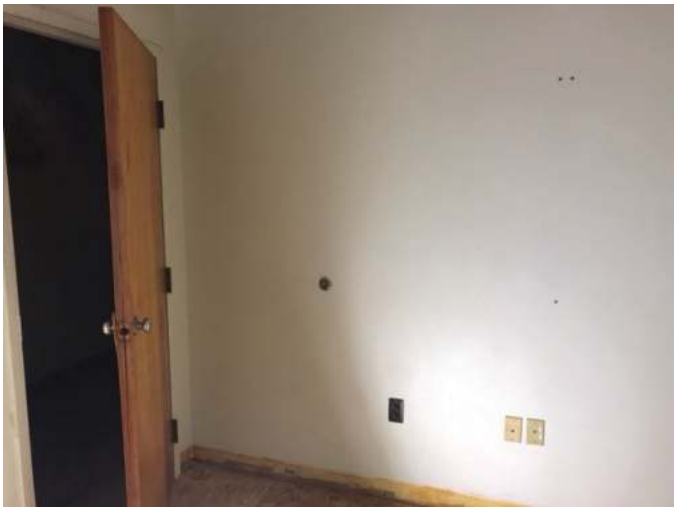





Inspection Number: R-008

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-009

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-010

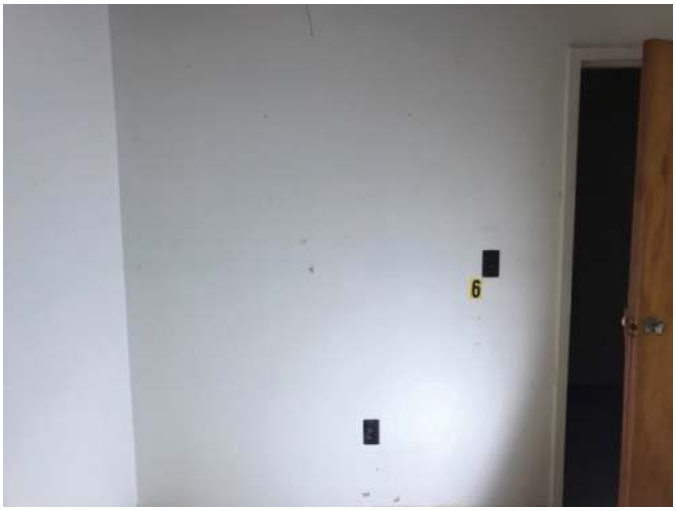
Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

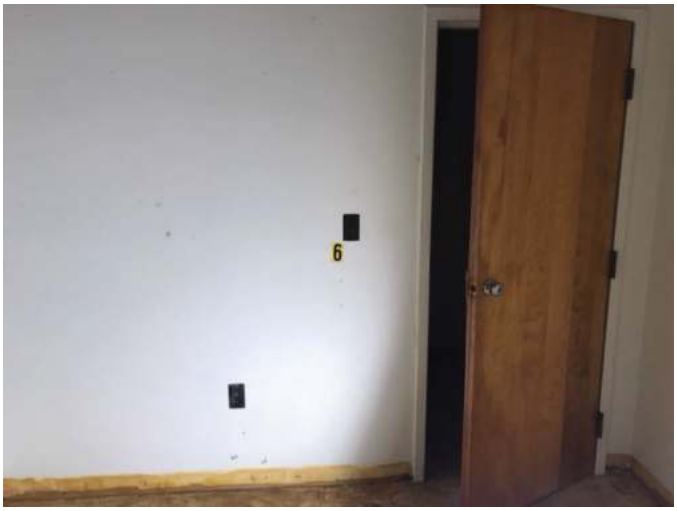




Inspection Number: R-011

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-012

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: R-013

Surface: Plywood Floor
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: R-014

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

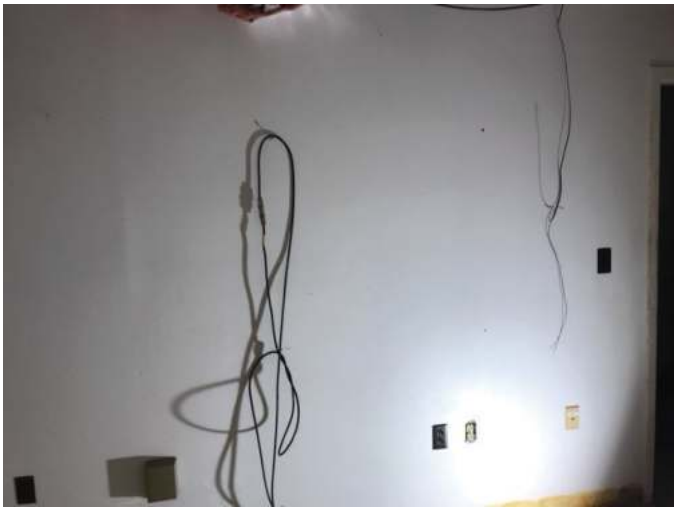


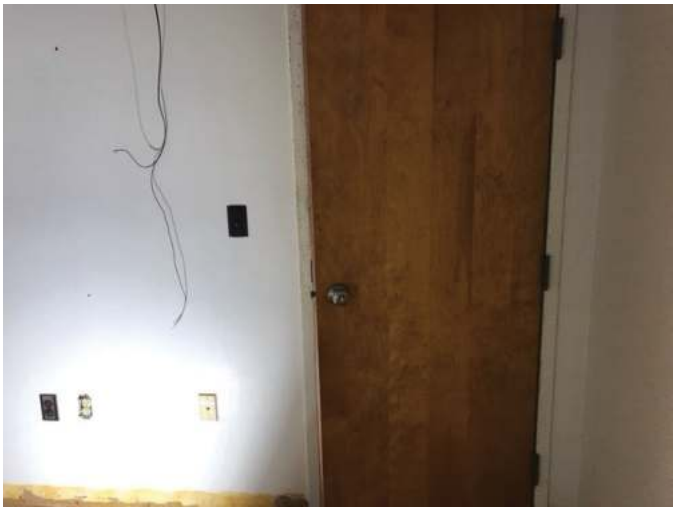


Inspection Number: R-015

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

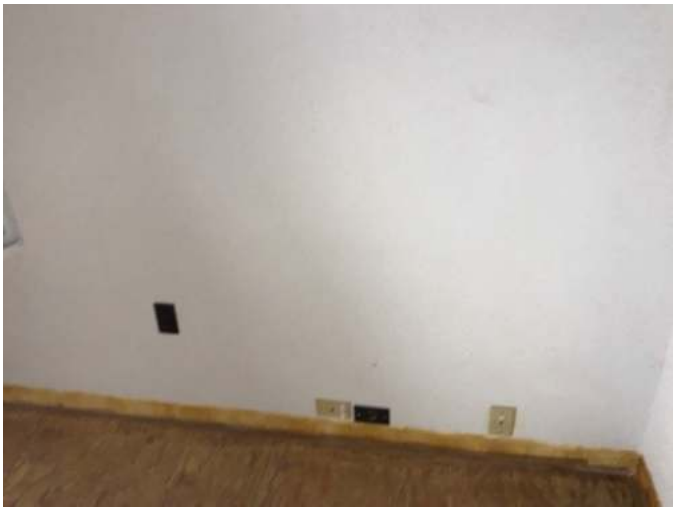






Inspection Number: R-016

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-017

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-018

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08









Inspection Number: R-019

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: R-020

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: R-021

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-022

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08

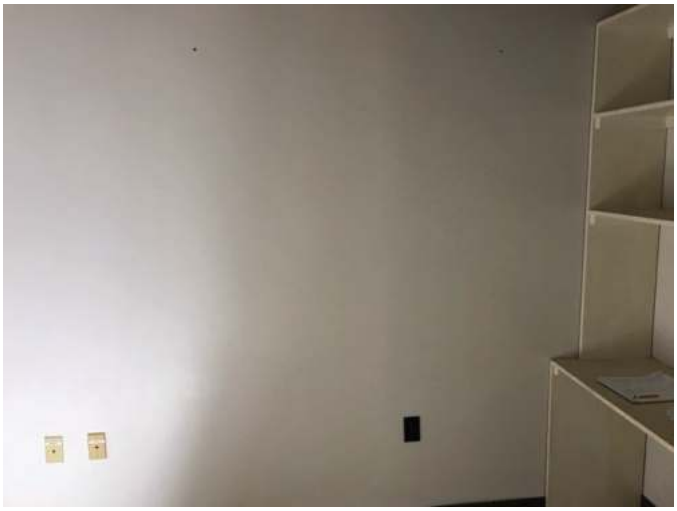




Inspection Number: R-023

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-024

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: R-025

Surface: Concrete Floor
Cleaning Method: Carpet Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08






Inspection Number: R-026

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: R-027

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-028

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Inspection Number: R-029

Surface: Sheetrock Wall
Cleaning Method: Hand Wipe
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08





Inspection Number: R-030

Surface: Ceiling
Cleaning Method: Tile Removal
Barr: Sierra Samie Passed inspection on 2023-12-08
VTDEC: Dom Delello Passed inspection on 2023-12-08







Appendix D

Building Drawing Set

PROJECT NUMBER: 16.6131

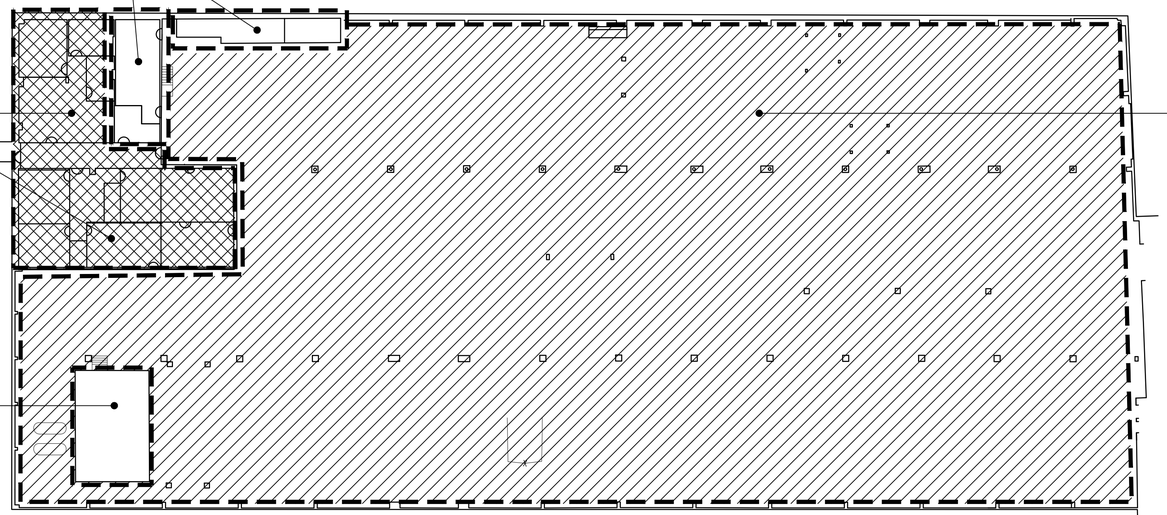
FORMER CHEMFAB BUILDING
1030 WATER STREET

NOT IN THE CORRECTIVE ACTION AREA

OFFICE AREA:

ACTIVITIES IN THE OFFICE AREA CONSISTED OF: ASBESTOS ABATEMENT; REMOVING AND DISPOSING OF CARPET AND CEILING TILES; WASHING THE INTERIOR WALL TO REMOVE ACCUMULATED DUST; WASHING THE FLOORING BENEATH CARPETS; AND INSPECTING CLEANED AREAS AND COORDINATING RE-CLEANING WHERE REQUIRED.

NOT IN THE CORRECTIVE ACTION AREA



CORRECTIVE ACTION AREA:

ACTIVITIES IN THE CORRECTIVE ACTION AREA CONSISTED OF: ASBESTOS ABATEMENT; REMOVING AND DISPOSING OF INSULATION FROM THE CEILING AND WALLS; CLEANING THE FLOOR, STRUCTURAL STEEL MEMBERS, WALLS AND CEILING; INSPECTING CLEANED AREAS AND COORDINATING RE-CLEANING WHERE REQUIRED; AND PAINTING STRUCTURAL STEEL MEMBERS.

NORTH

DRAWING LIST

Sheet Description	Sheet Title	Sheet Number
G-001	COVER SHEET	01
A	WEST WALLS	02
B	NORTH WALL	03
C	EAST WALLS	04
D	SOUTH WALLS	05
E	FLOOR PLAN	06
F	CEILING PLAN	07
G	COLUMNS PLAN	08
H	BEAM PLAN	09
I	BEAM PLAN	10
J	CUPOLAS	11
K	CUPOLAS	12
L	COOLER AREA	13
M	OFFICES	14
N	OFFICES	15
O	OFFICES	16
P	OFFICES 2ND FLOOR	17
Q	OFFICES 2ND FLOOR	18
R	OFFICES 2ND FLOOR	19

LEGEND:

CORRECTIVE ACTION AREAS

OFFICE AREAS

CORRECTIVE ACTION BOUNDARY

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WARNING: IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT IS ALTERED, THE ALTERING ARCHITECT SHALL AFFIX TO HIS ITEM THE SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION. ARCHITECTURE
- COMMISSIONER'S REGULATIONS PART 69.5.

WARNING: IT IS A VIOLATION OF THIS LAW FOR ANY PERSON, UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ENGINEER OR LAND SURVEYOR IS ALTERED, THE ALTERING ENGINEER OR LAND SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION. PROFESSIONAL ENGINEERING AND LAND SURVEYING - ART. 145, SECTION. 7209

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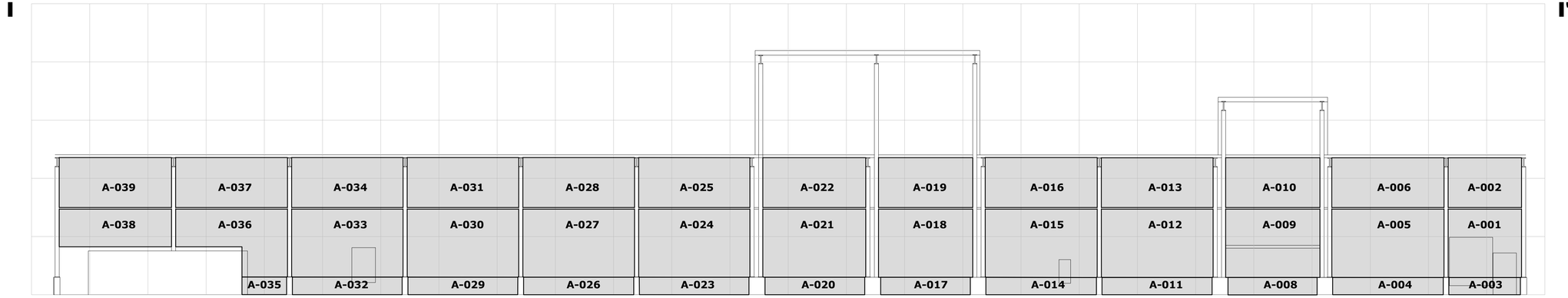
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PROJECT NO. 16.6131
DRAWING NO. 23-0592

G-001

SHEET 01 OF 19

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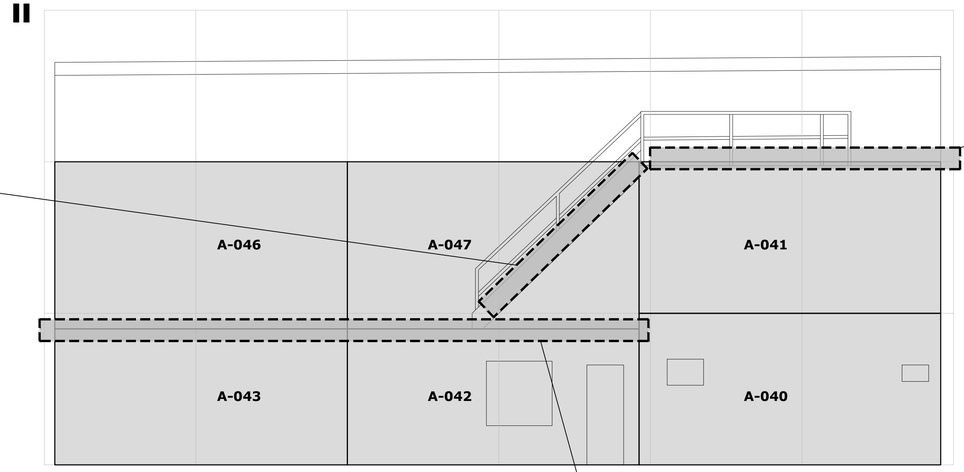


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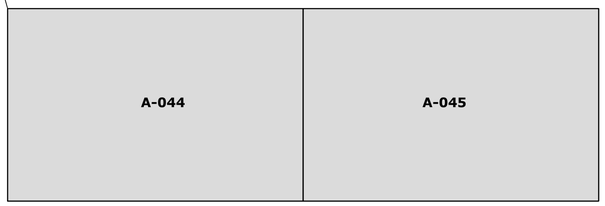
1. INSPECTION ID A-007 DOES NOT EXIST DUE TO APPLICATION LOCATION GENERATION OMISSION

1/A **WEST WALL "I"**
SCALE: 1" = 10'
CROSS REFERENCE: NONE

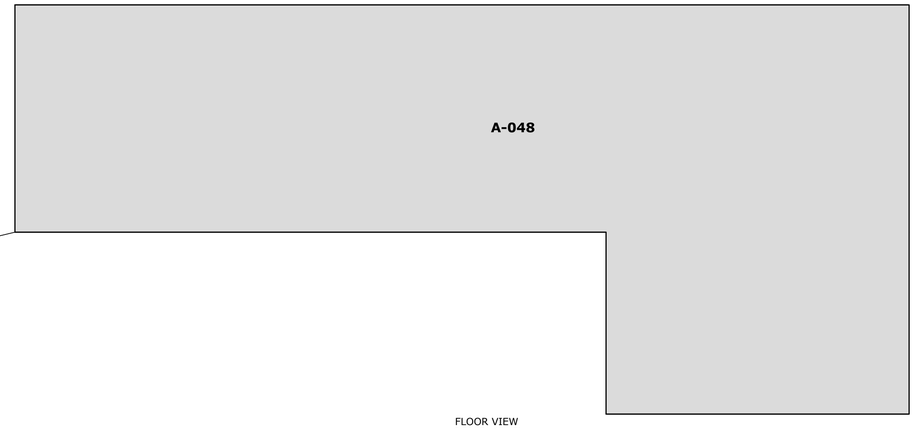




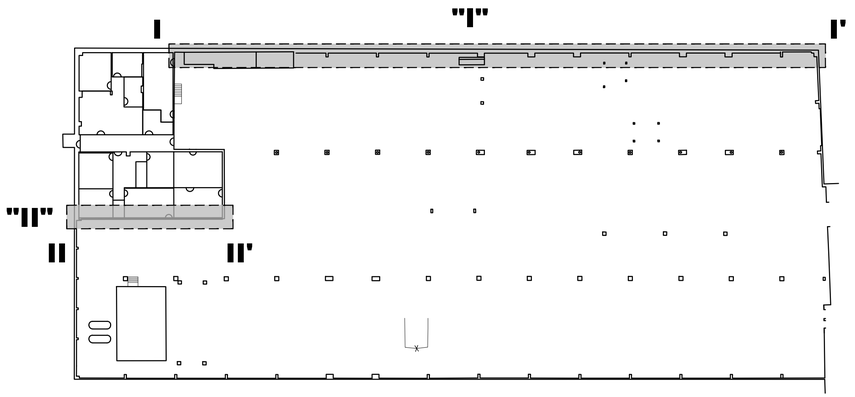
2/A **WEST WALL "II"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



FLOOR VIEW
SCALE: 1"=5'

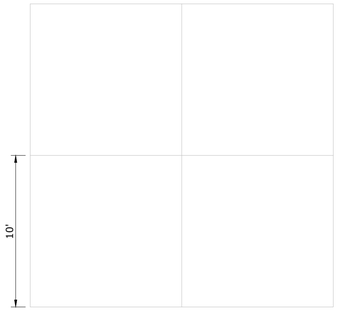


FLOOR VIEW
SCALE: 1"=5'



3/A **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



10'X10' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

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SCALE : AS NOTED
DATE : DATE

WEST WALLS

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A
SHEET 02 OF 19
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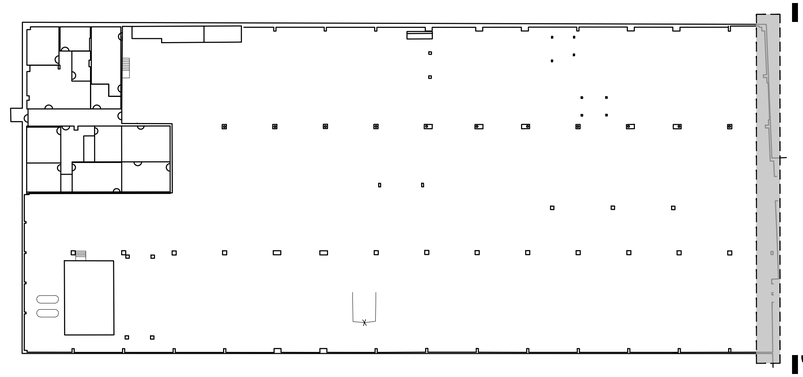
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NOTE:

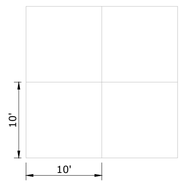
1. INSPECTION ID B-010, B-011 AND B-013 DO NOT EXIST DUE TO APPLICATION LOCATION GENERATION OMISSION.

1/B **NORTH WALL**
SCALE: 1" = 10'
CROSS REFERENCE: NONE



2/B **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



10'X10' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

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NORTH WALL

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1030 WATER STREET

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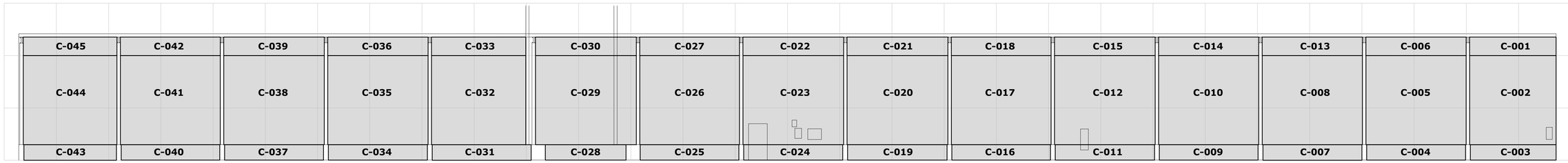
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PROJECT NUMBER: 16.6131

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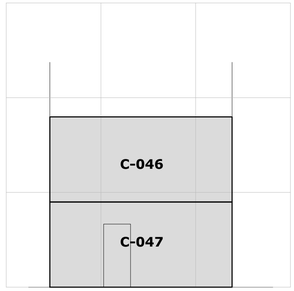
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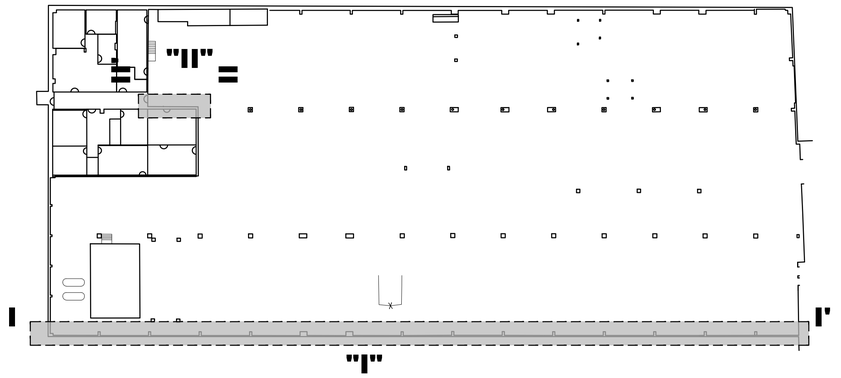
1/C **EAST WALL "I"**
SCALE: 1" = 10'
CROSS REFERENCE: NONE

II

II'

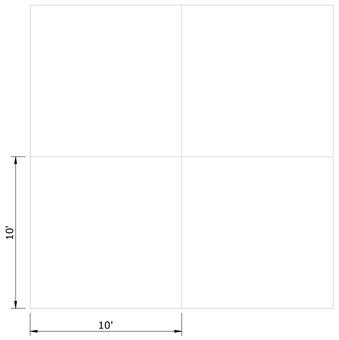


2/C **EAST WALL "II"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



3/C **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



10'X10' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

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EAST WALLS

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

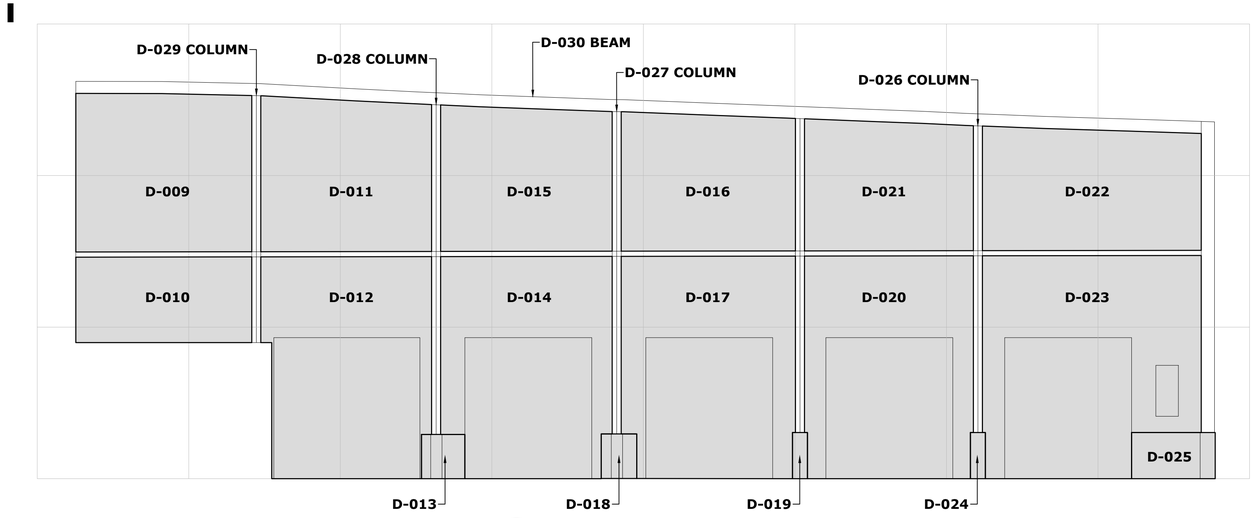
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C

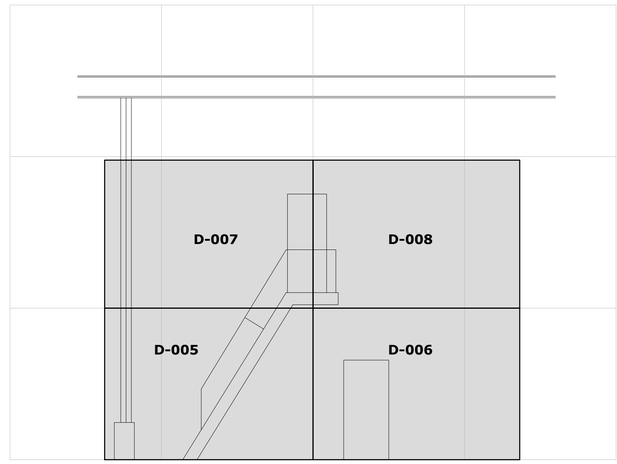
SHEET 04 OF 19
DWG. NO: 23-0592

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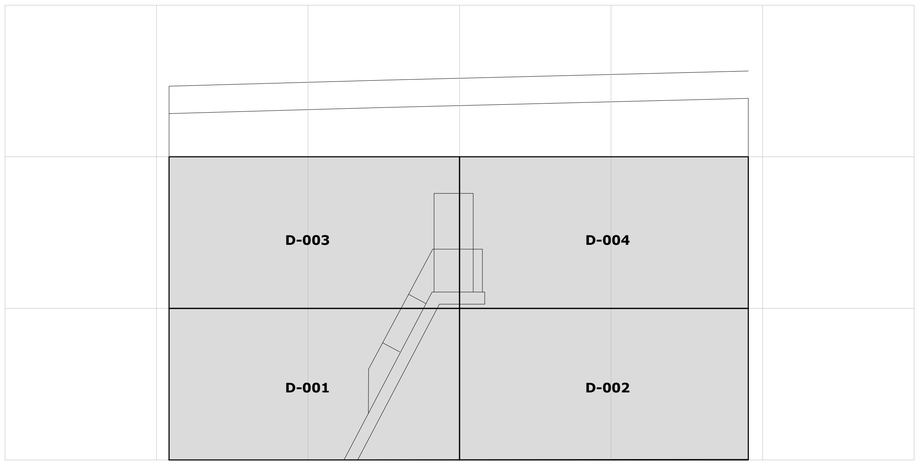
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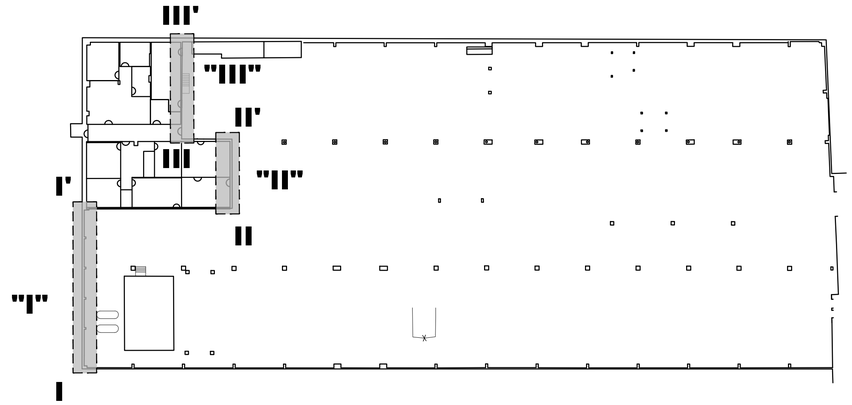
1/D **SOUTH WALL "I"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



2/D **SOUTH WALL "II"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

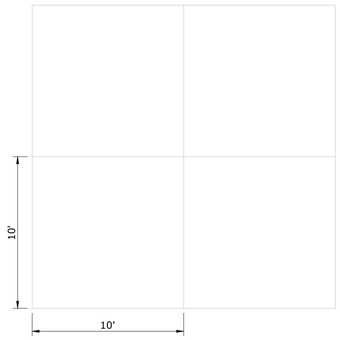


3/D **SOUTH WALL "III"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



4/D **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



10'X10' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

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SOUTH WALLS

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

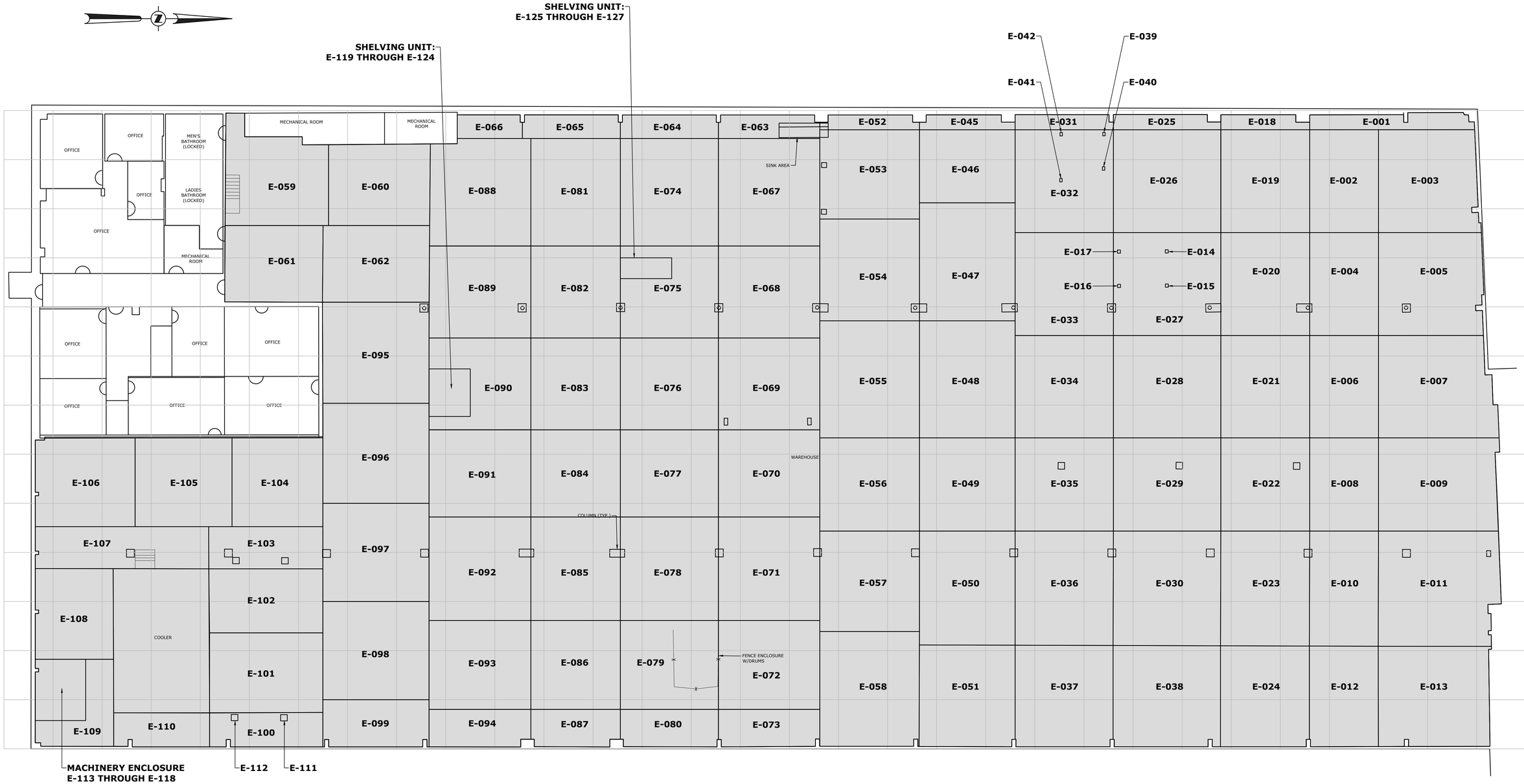
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SHEET 05 OF 19
DWG. NO: 23-0592

CAD DWG. FILE NAME: K:\Projects\16613 1\Civil\Drawings-Maps\Cleaning Drawings\C-104 - D.dwg

PROJECT NUMBER: 16.6131



LEGEND:

10'X10' GRID REFERENCE

10'

10'

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

BAR SCALE

10 0 5 10 20

1 inch = 10 ft.

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
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CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

FLOOR PLAN

FORMER CHEMFAB BUILDING
1030 WATER STREET

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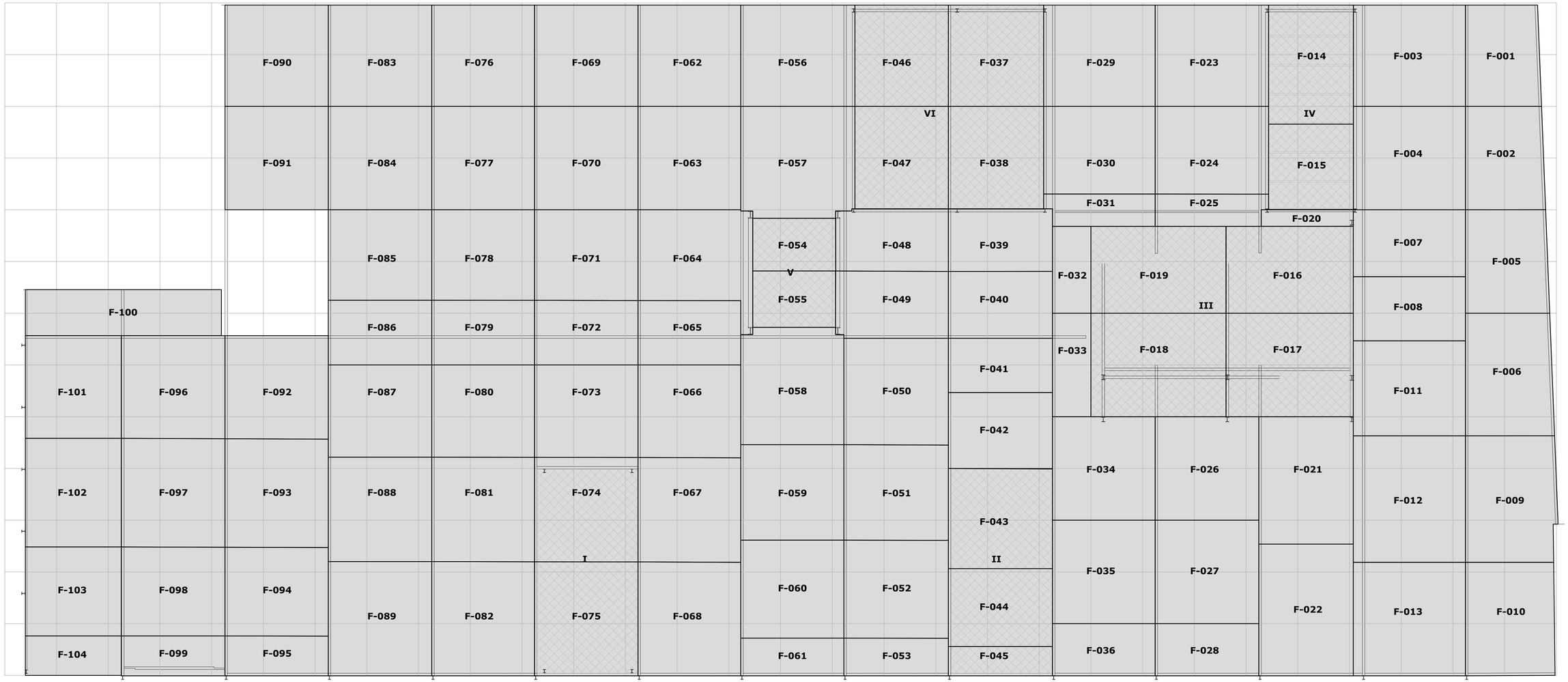
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SHEET 06 OF 19

DWG. NO: 23-0592

CAD DWG. FILE NAME: K:\Projects\16613 1\Civil\Drawings-Maps\Cleaning Drawings\C-105 - E.dwg

PROJECT NUMBER: 16.6131



LEGEND:

10'

10'

10'X10' GRID REFERENCE

LEGEND:

CUPOLA AREA

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

BAR SCALE

10 0 5 10 20

1 inch = 10 ft.

NOTE:

1. REFER TO DRAWINGS J & K FOR CUPOLA DETAILS.

	DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
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CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

CEILING PLAN

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

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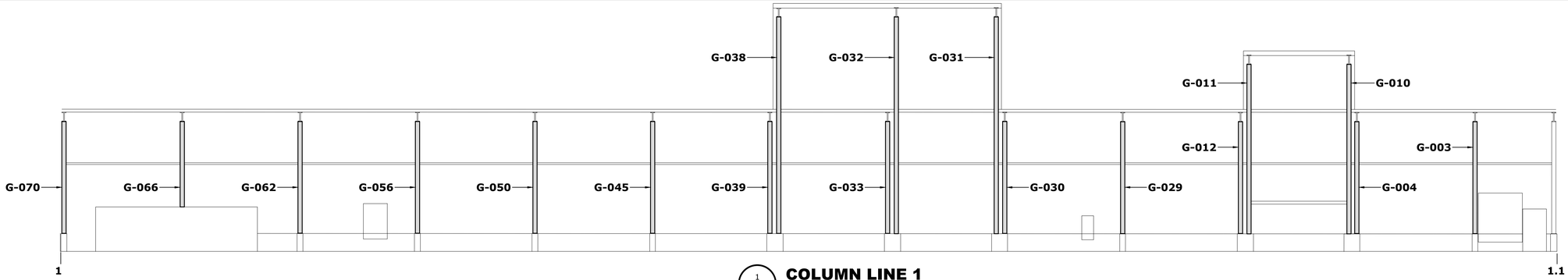
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SHEET 07 OF 19

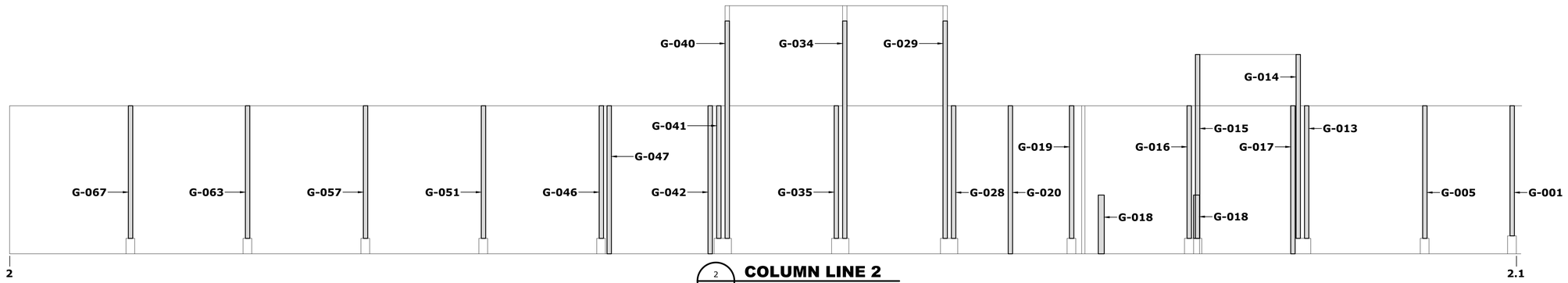
DWG. NO: 23-0592

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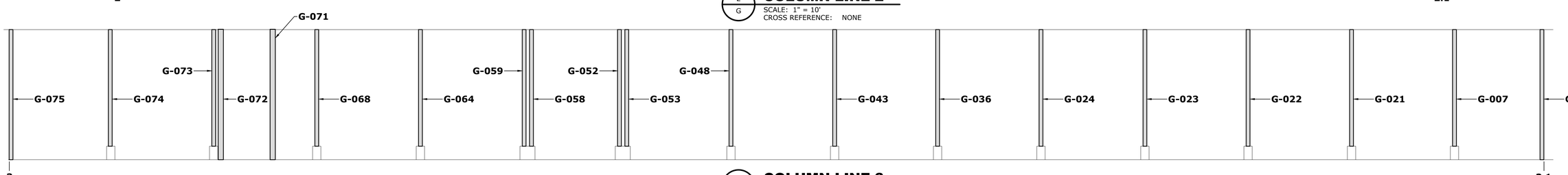
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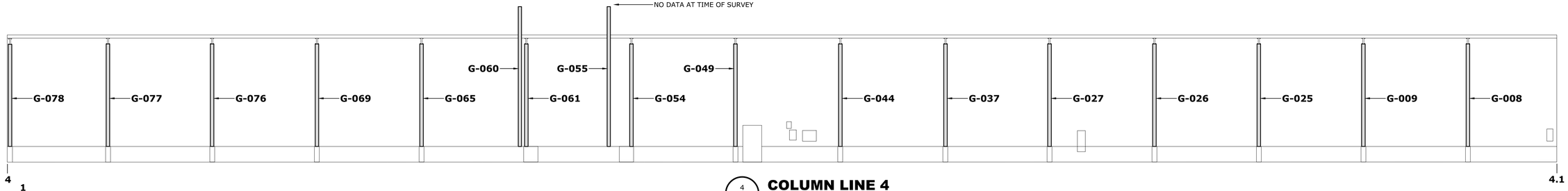
1 G **COLUMN LINE 1**
SCALE: 1" = 10'
CROSS REFERENCE: NONE



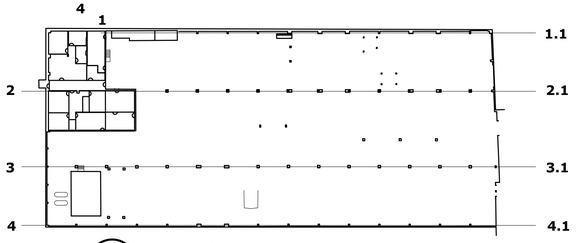
2 G **COLUMN LINE 2**
SCALE: 1" = 10'
CROSS REFERENCE: NONE



3 G **COLUMN LINE 3**
SCALE: 1" = 10'
CROSS REFERENCE: NONE



4 G **COLUMN LINE 4**
SCALE: 1" = 10'
CROSS REFERENCE: NONE



5 G **KEY PLAN**
SCALE: 1" = 50'
CROSS REFERENCE: NONE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

BAR SCALE
10 0 5 10 20
1 inch = 10 ft.

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PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

COLUMNS PLAN

FORMER CHEMFAB BUILDING
1030 WATER STREET

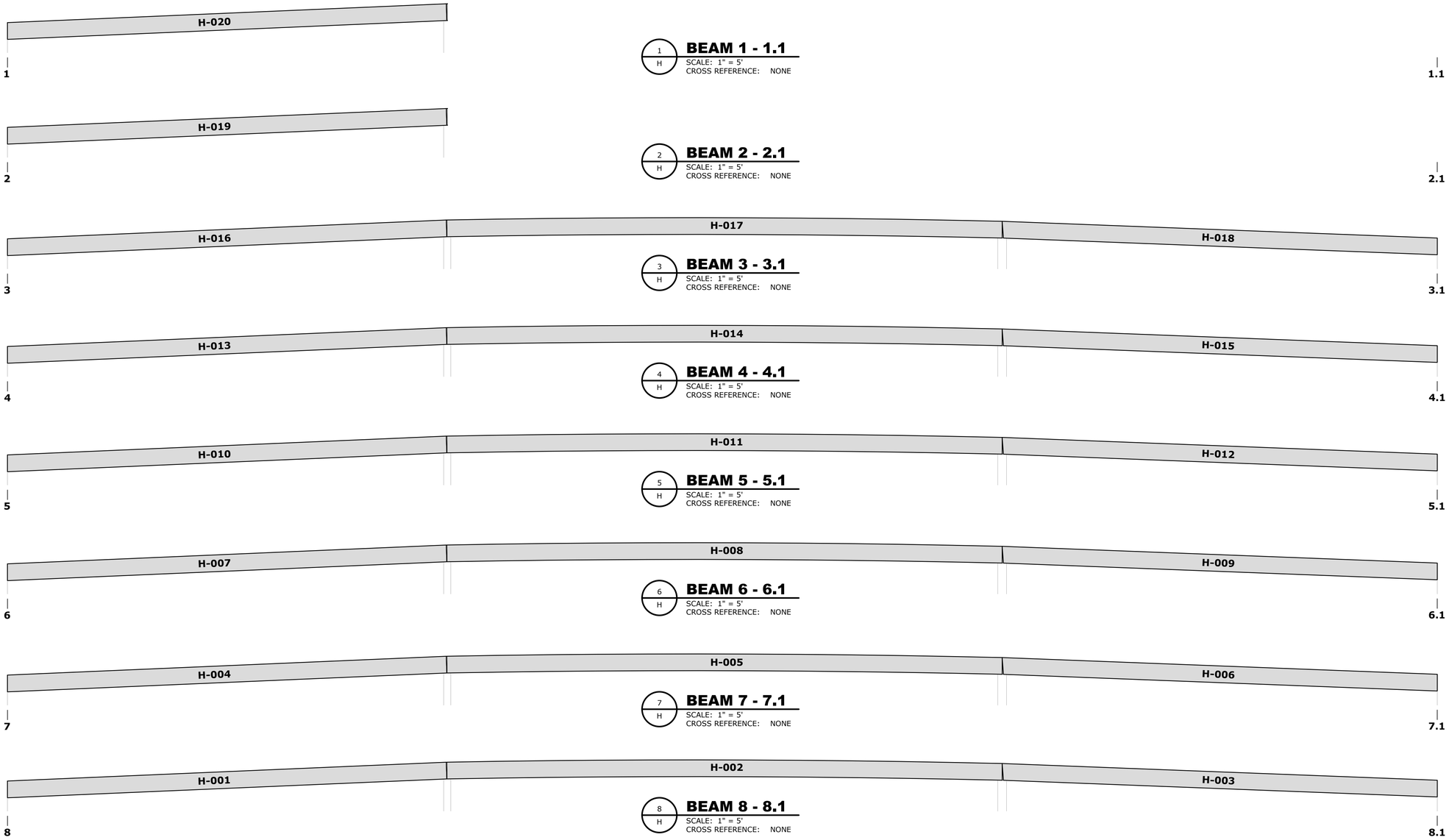
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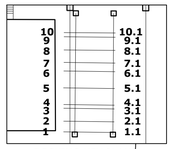
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G
SHEET 08 OF 19
DWG. NO: 23-0592

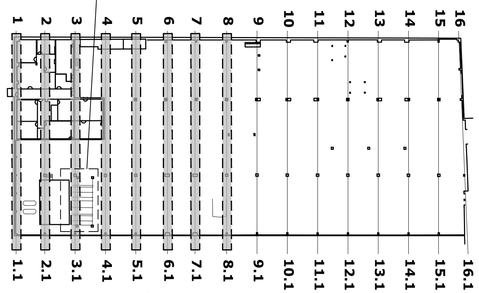
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PROJECT NUMBER: 16.6131





DECKING KEY PLAN
SCALE: 1"=5'



9 / H **KEY PLAN**
SCALE: 1" = 50'
CROSS REFERENCE: NONE

H-025
9 / H **DECKING 1 - 1.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-024
11 / H **DECKING 3 - 3.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-023
13 / H **DECKING 5 - 5.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-022
15 / H **DECKING 7 - 7.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-021
17 / H **DECKING 9 - 9.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-025
10 / H **DECKING 2 - 2.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-024
12 / H **DECKING 4 - 4.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-023
14 / H **DECKING 6 - 6.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-022
16 / H **DECKING 8 - 8.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

H-021
18 / H **DECKING 10 - 10.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

BAR SCALE
5 0 2.5 5 10
1 inch = 5 ft.

NOTE:

1. SELECT BEAMS DO NOT SPAN ACROSS THE WAREHOUSE CEILING ENTIRELY. ONLY EXISTING SECTIONS OF THESE BEAMS ARE DEPICTED

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

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BEAM PLAN

FORMER CHEMFAB BUILDING
1030 WATER STREET

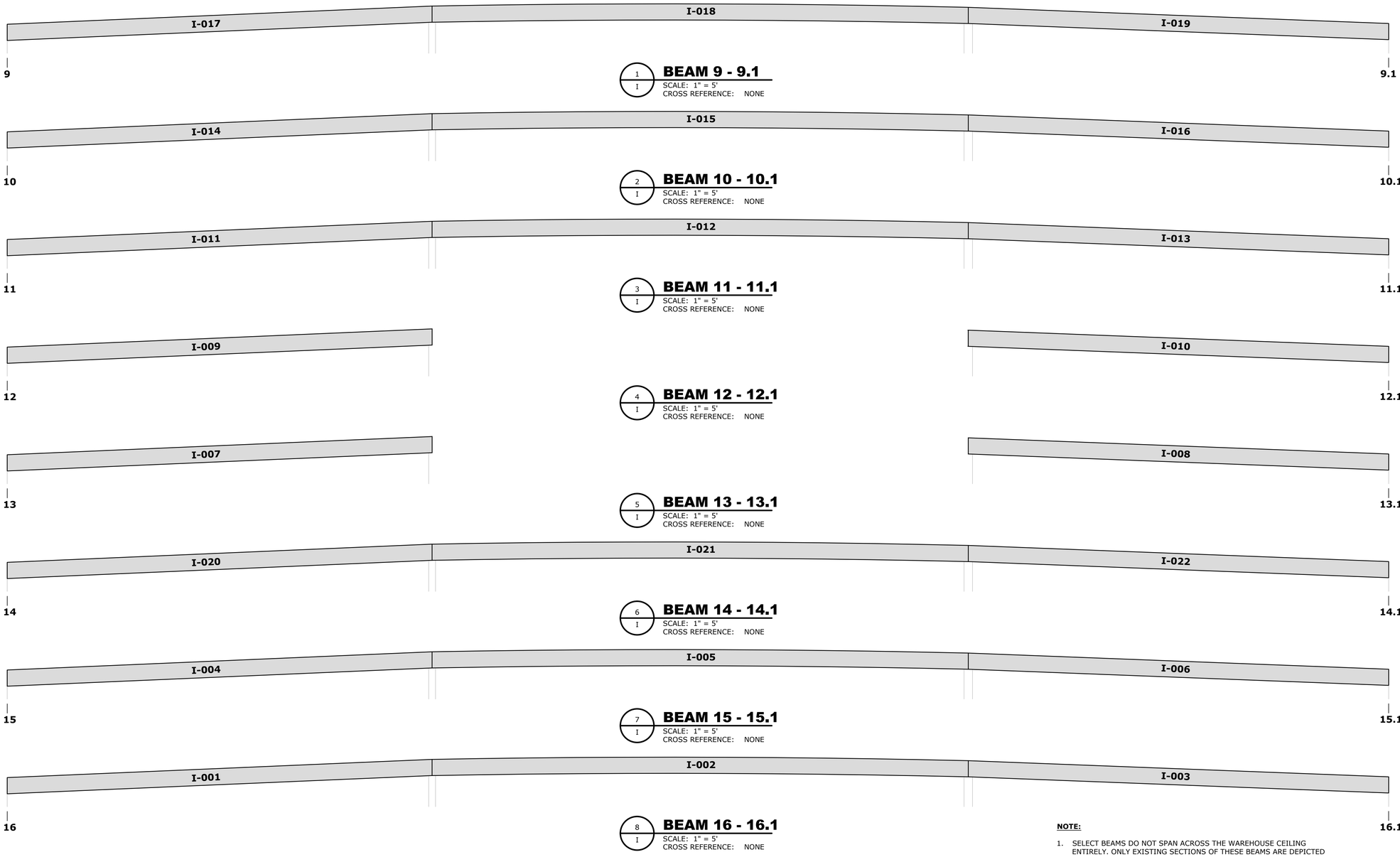
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SHEET 09 OF 19
DWG. NO: 23-0592

CAD DWG. FILE NAME: K:\Projects\16613\1\Civil\Drawings-Maps\Cleaning Drawings\C-108 - H.dwg

PROJECT NUMBER: 16.6131



1/I **BEAM 9 - 9.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

2/I **BEAM 10 - 10.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

3/I **BEAM 11 - 11.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

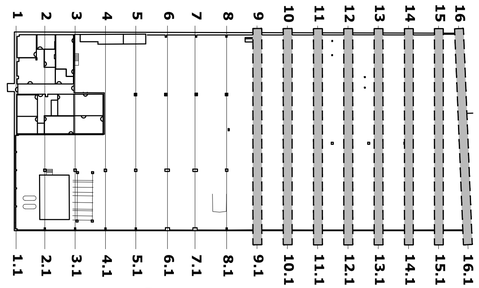
4/I **BEAM 12 - 12.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

5/I **BEAM 13 - 13.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

6/I **BEAM 14 - 14.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

7/I **BEAM 15 - 15.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

8/I **BEAM 16 - 16.1**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



9/I **KEY PLAN**
SCALE: 1" = 50'
CROSS REFERENCE: NONE

BAR SCALE
5 0 2,5 5 10
1 inch = 5 ft.

NOTE:

1. SELECT BEAMS DO NOT SPAN ACROSS THE WAREHOUSE CEILING ENTIRELY. ONLY EXISTING SECTIONS OF THESE BEAMS ARE DEPICTED

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

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DATE : DATE

BEAM PLAN

FORMER CHEMFAB BUILDING
1030 WATER STREET

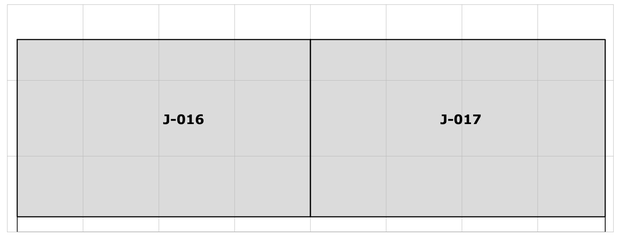
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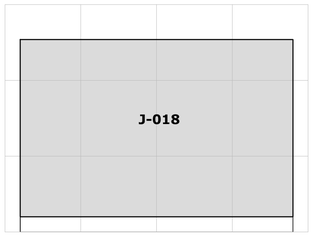
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SHEET 10 OF 19
DWG. NO: 23-0592

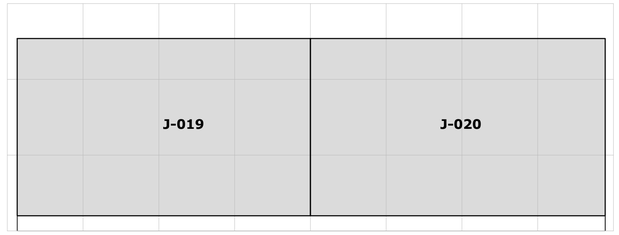
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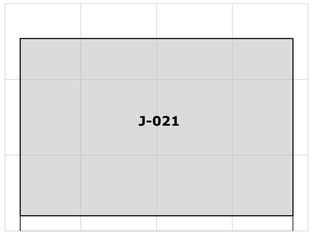
NORTH SIDE



EAST SIDE

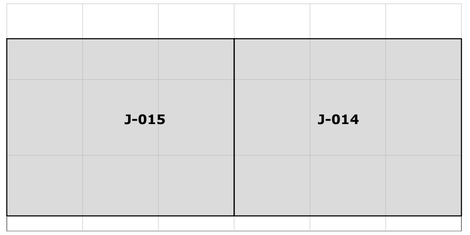


SOUTH SIDE

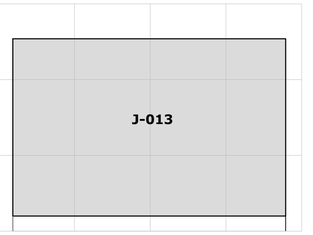


WEST SIDE

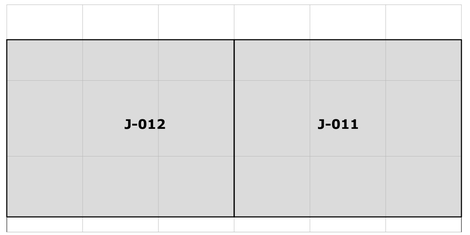
1/J **CUPOLA "I"**
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CROSS REFERENCE: NONE



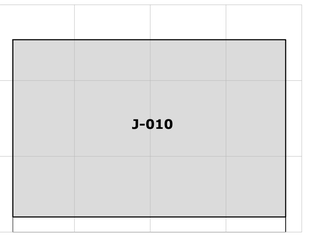
NORTH SIDE



EAST SIDE

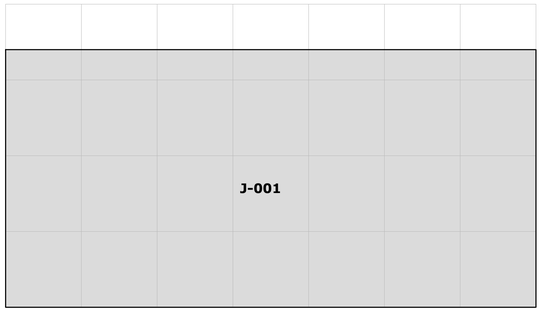


SOUTH SIDE

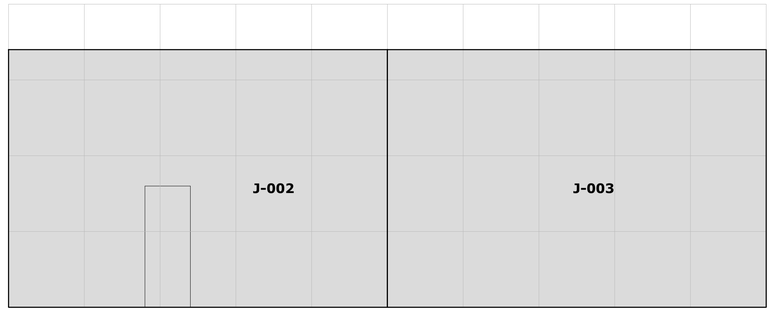


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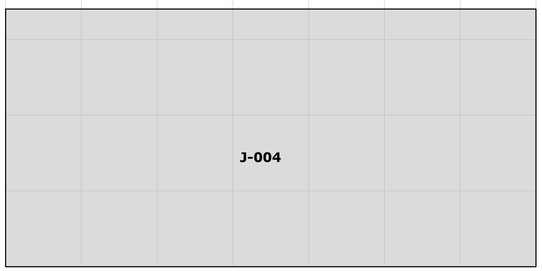
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CROSS REFERENCE: NONE



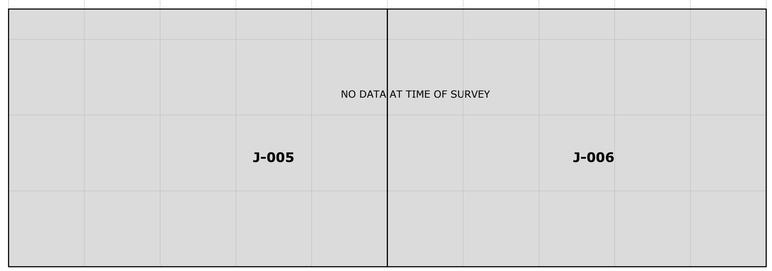
NORTH SIDE



EAST SIDE



SOUTH SIDE



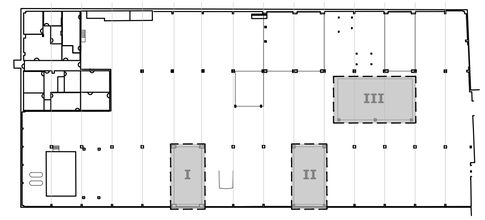
WEST SIDE

3/J **CUPOLA "III"**
SCALE: NONE
CROSS REFERENCE: NONE

LEGEND:

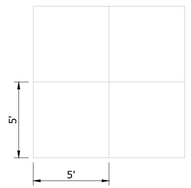
INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY



4/J **KEY PLAN**
SCALE: 1" = 50'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

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CUPOLAS

FORMER CHEMFAB BUILDING
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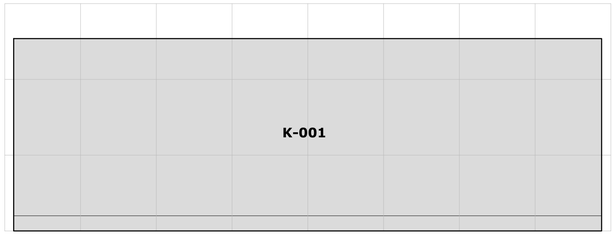
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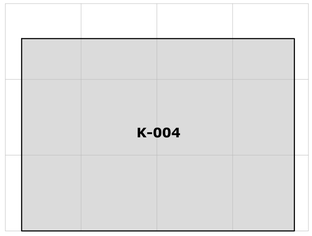
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SHEET 11 OF 19
DWG. NO: 23-0592

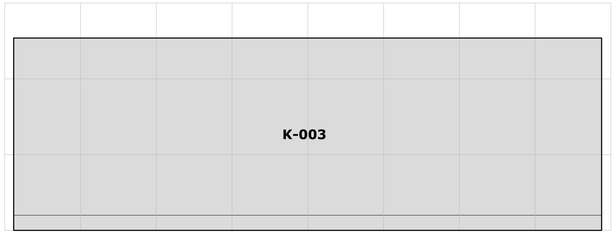
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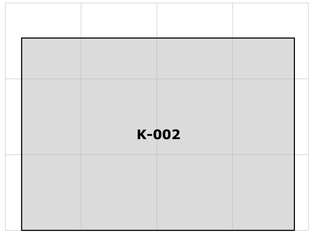
NORTH SIDE



EAST SIDE

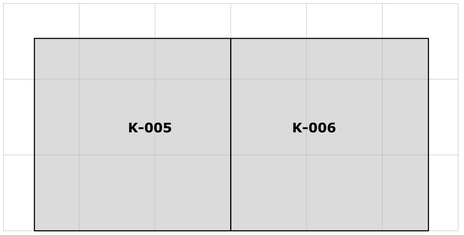


SOUTH SIDE

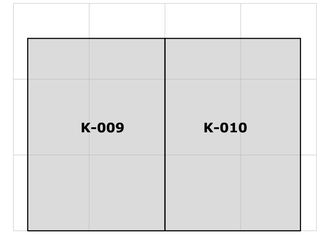


WEST SIDE

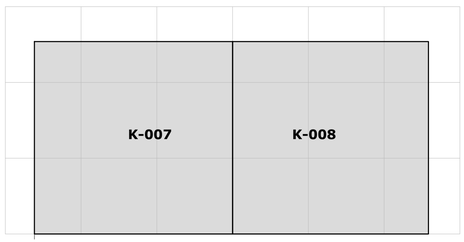
1/K **CUPOLA "IV"**
SCALE: NONE
CROSS REFERENCE: NONE



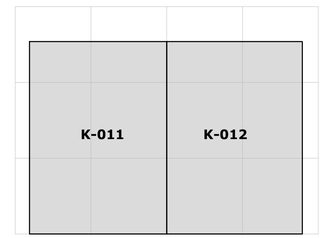
NORTH SIDE



EAST SIDE

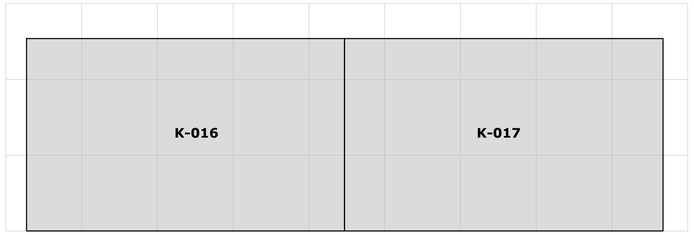


SOUTH SIDE

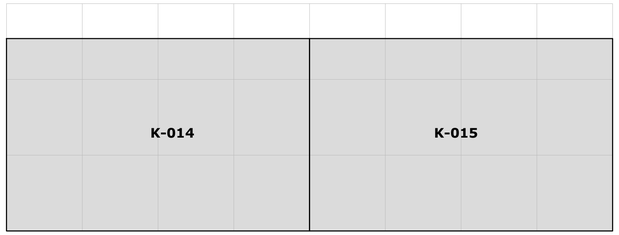


WEST SIDE

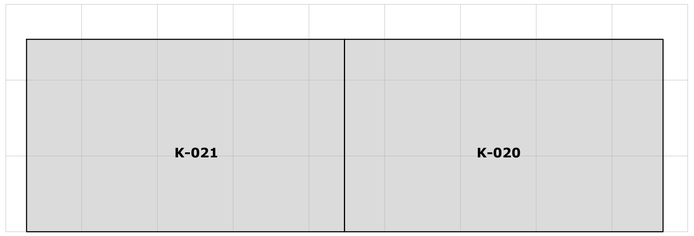
3/K **CUPOLA "VI"**
SCALE: NONE
CROSS REFERENCE: NONE



NORTH SIDE



EAST SIDE



SOUTH SIDE



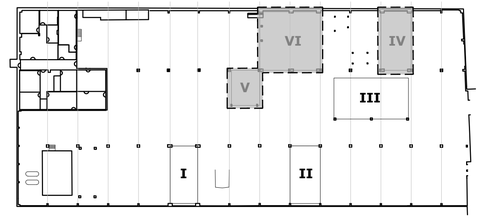
WEST SIDE

2/K **CUPOLA "V"**
SCALE: NONE
CROSS REFERENCE: NONE

LEGEND:

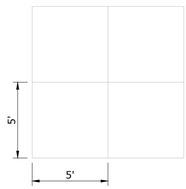
INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY



4/K **KEY PLAN**
SCALE: 1" = 50'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1				
	2				
	3				
	4				
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DESIGNED: CRK
DRAFTED : SMW
CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

CUPOLAS

FORMER CHEMFAB BUILDING
1030 WATER STREET

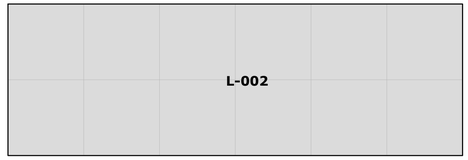
VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

C.T. MALE ASSOCIATES
Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 CENTURY HILL DRIVE, LATHAM, NY 12110 PH: 518.786.7400
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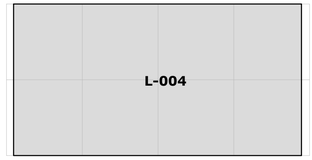
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SHEET 12 OF 19
DWG. NO: 23-0592

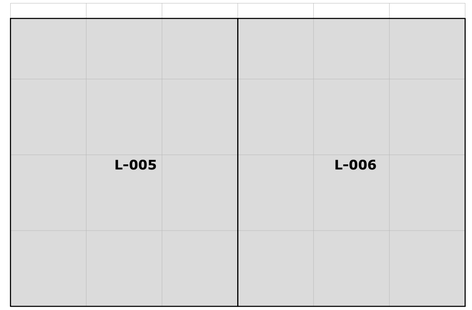
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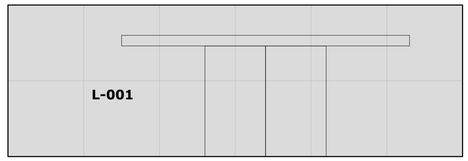
NORTH SIDE



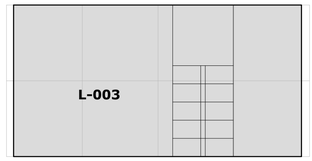
EAST SIDE



TOP SIDE

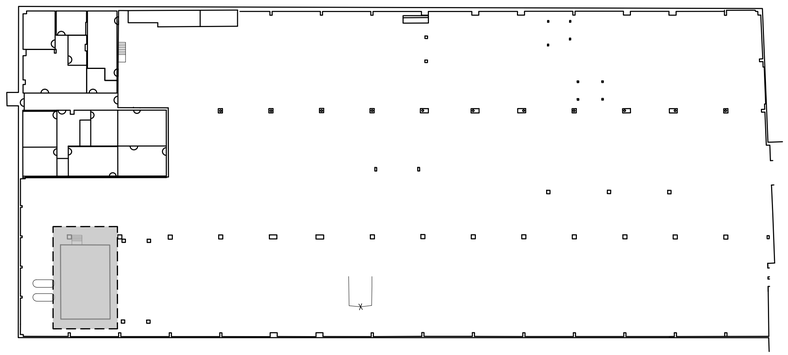


SOUTH SIDE



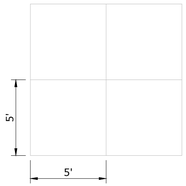
WEST SIDE

1/L **COOLER AREA**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



2/L **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1				
	2				
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	4				
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DESIGNED: CRK
DRAFTED : SMW
CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

COOLER AREA

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

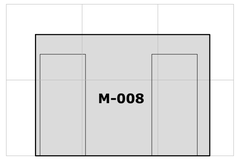
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Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 CENTURY HILL DRIVE, LATHAM, NY 12110 PH: 518.786.7400
GLENS FALLS, NY • JOHNSTOWN, NY • POUGHKEEPSIE, NY • SYRACUSE, NY
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L

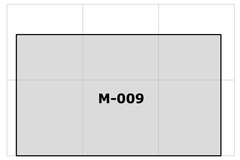
SHEET 13 OF 19

DWG. NO: 23-0592

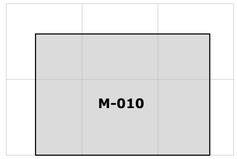
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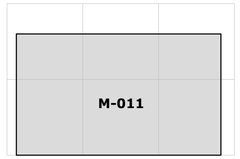
NORTH SIDE



EAST SIDE



SOUTH SIDE

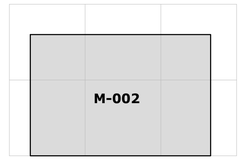


WEST SIDE

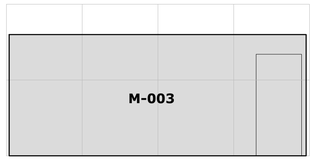
OFFICE "A"

FLOOR: M-007
CEILING: M-012
CLOSET: M-037 THROUGH M-039

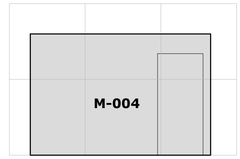
1/M **OFFICE "A"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



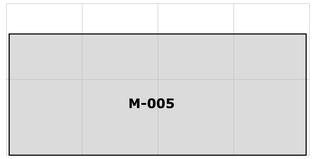
NORTH SIDE



EAST SIDE



SOUTH SIDE

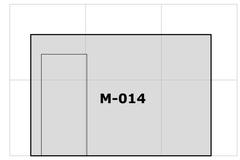


WEST SIDE

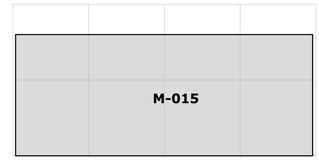
OFFICE "B"

FLOOR: M-001
CEILING: M-006

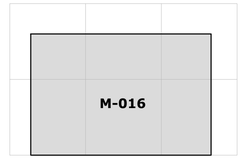
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SCALE: 1" = 5'
CROSS REFERENCE: NONE



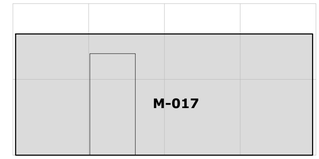
NORTH SIDE



EAST SIDE



SOUTH SIDE

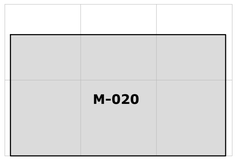


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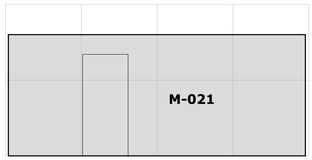
OFFICE "C"

FLOOR: M-013
CEILING: M-018

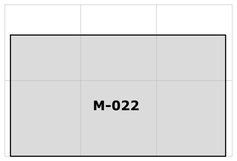
3/M **OFFICE "C"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



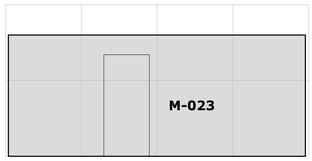
NORTH SIDE



EAST SIDE



SOUTH SIDE

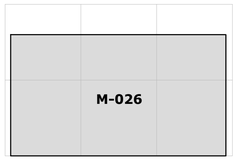


WEST SIDE

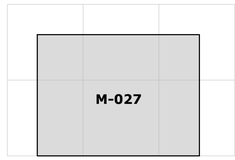
OFFICE "D"

FLOOR: M-019
CEILING: M-024

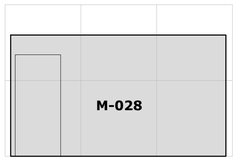
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SCALE: 1" = 5'
CROSS REFERENCE: NONE



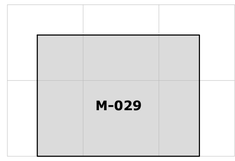
NORTH SIDE



EAST SIDE



SOUTH SIDE

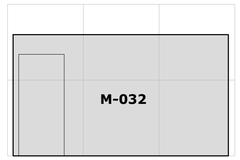


WEST SIDE

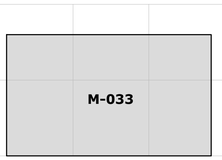
OFFICE "E"

FLOOR: M-025
CEILING: M-030

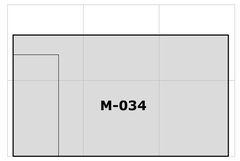
5/M **OFFICE "E"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



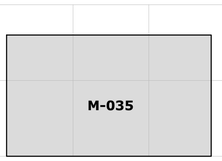
NORTH SIDE



EAST SIDE



SOUTH SIDE

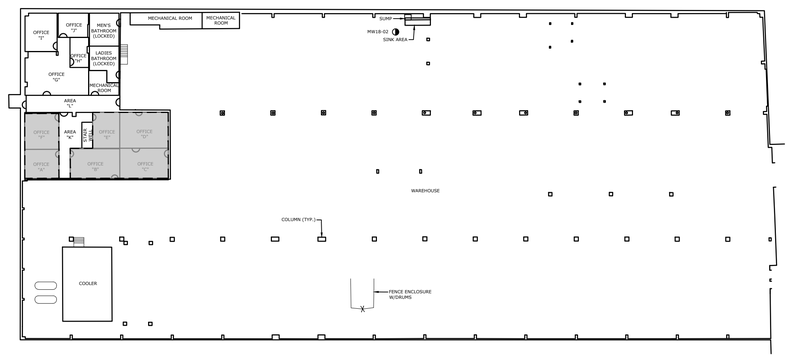


WEST SIDE

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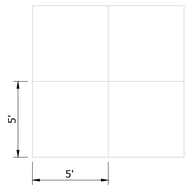
FLOOR: M-031
CEILING: M-036

6/M **OFFICE "F"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



7/M **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1				
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PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

OFFICES

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

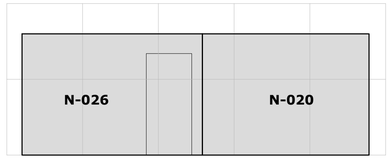
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GLENS FALLS, NY • JOHNSTOWN, NY • POUGHKEEPSIE, NY • SYRACUSE, NY
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M

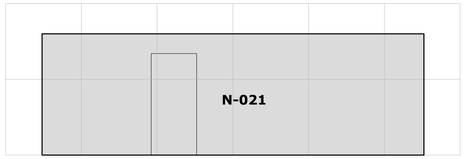
SHEET 14 OF 19

DWG. NO: 23-0592

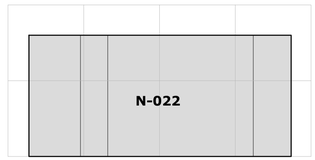
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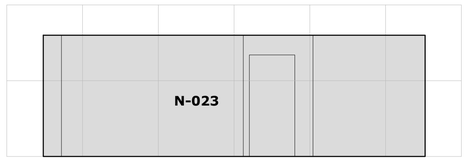
NORTH SIDE



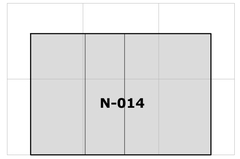
EAST SIDE



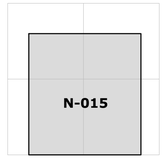
SOUTH SIDE



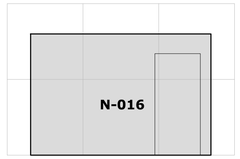
WEST SIDE



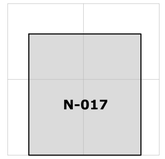
NORTH SIDE



EAST SIDE



SOUTH SIDE

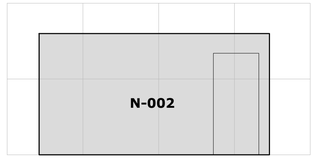


WEST SIDE

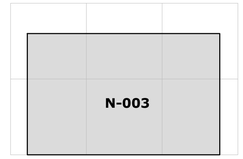
OFFICE "H"

FLOOR: N-013
CEILING: N-018

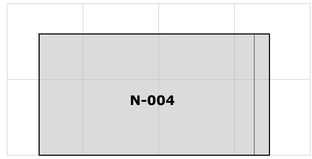
2 / N — **OFFICE "H"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



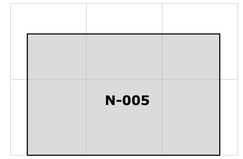
NORTH SIDE



EAST SIDE



SOUTH SIDE

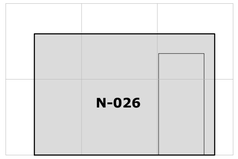


WEST SIDE

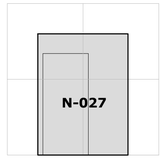
OFFICE "I"

FLOOR: N-001
CEILING: N-006

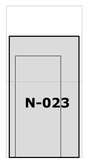
3 / N — **OFFICE "I"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



HALLWAY NORTH SIDE



HALLWAY SOUTH SIDE



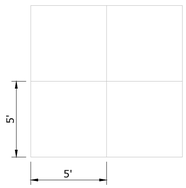
HALLWAY WEST SIDE

OFFICE "G"

FLOOR (TILE): N-019
FLOOR (CONCRETE): N-025
CEILING: N-024

1 / N — **OFFICE "G"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

LEGEND:

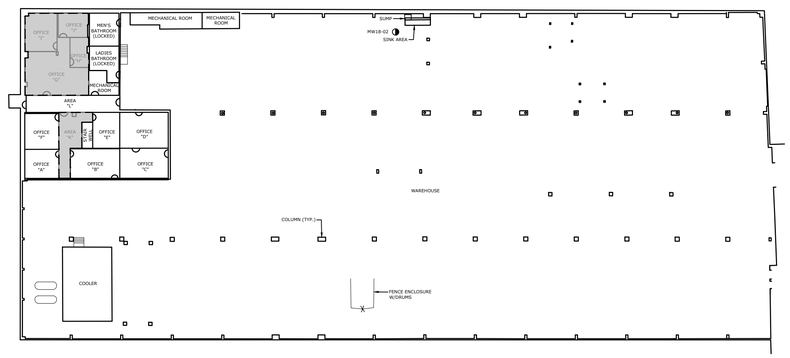


5'X5' GRID REFERENCE

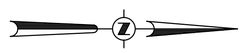
LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY



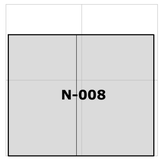
6 / N — **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE



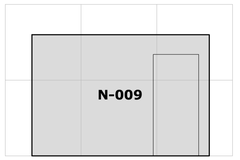
OFFICE "J"

FLOOR: N-007
CEILING: N-012

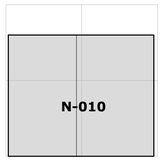
4 / N — **OFFICE "J"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



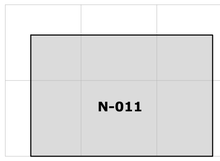
NORTH SIDE



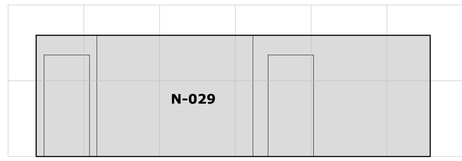
EAST SIDE



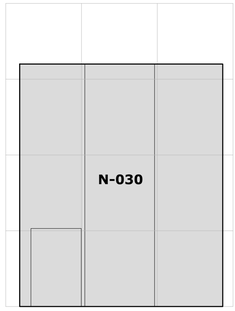
SOUTH SIDE



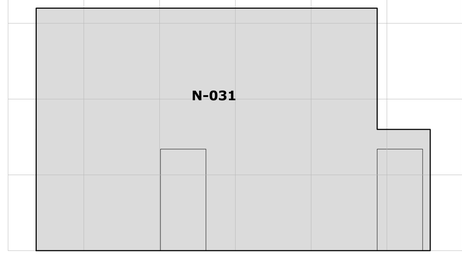
WEST SIDE



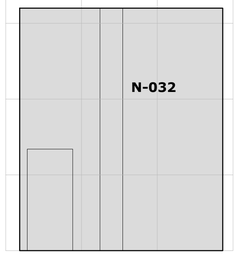
NORTH SIDE



EAST SIDE



SOUTH SIDE



WEST SIDE

AREA "K"

FLOOR: N-028
CEILING: N-033
ALCOVE: N-035 THROUGH N-038

5 / N — **AREA "K"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1				
	2				
	3				
	4				
	5				
	6				
	7				
	8				
	9				

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DESIGNED: CRK
DRAFTED : SMW
CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

OFFICES

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

C.T. MALE ASSOCIATES
Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 CENTURY HILL DRIVE, LATHAM, NY 12110 PH: 518.786.7400
GLENS FALLS, NY • JOHNSTOWN, NY • POUGHKEEPSIE, NY • SYRACUSE, NY
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N

SHEET 15 OF 19
DWG. NO: 23-0592

CAD DWG. FILE NAME: K:\Projects\16613\Civil\Drawings-Maps\Cleaning Drawings\C-114 - N.dwg



NORTH SIDE

EAST SIDE

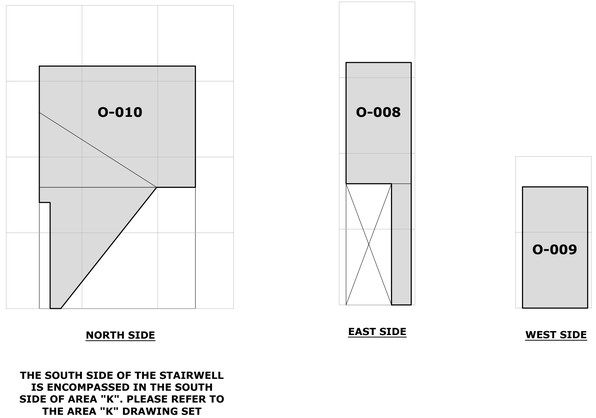
SOUTH SIDE

WEST SIDE

OFFICE "L"

FLOOR: O-001
CEILING: O-005

1/O **AREA "L"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



NORTH SIDE

EAST SIDE

WEST SIDE

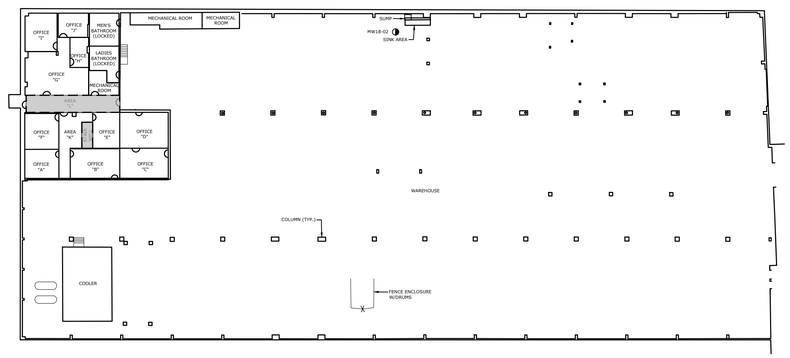
THE SOUTH SIDE OF THE STAIRWELL IS ENCOMPASSED IN THE SOUTH SIDE OF AREA "K". PLEASE REFER TO THE AREA "K" DRAWING SET

STAIRWELL

CEILING: O-013

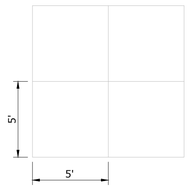
SOUTH SIDE

2/O **STAIRWELL**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



3/O **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1				
	2				
	3				
	4				
	5				
	6				
	7				
	8				
	9				

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C.T. MALE ASSOCIATES

DESIGNED: CRK
DRAFTED : SMW
CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

OFFICES

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

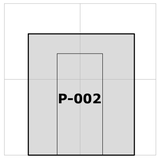
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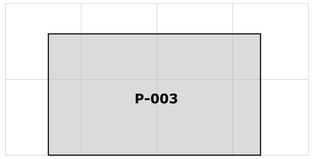
SHEET 16 OF 19

DWG. NO: 23-0592

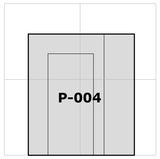
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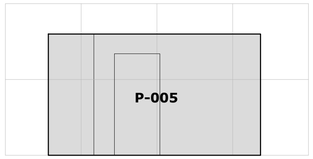
NORTH SIDE



EAST SIDE



SOUTH SIDE

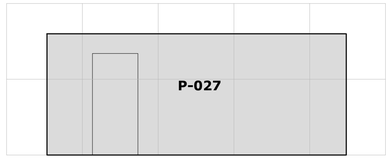


WEST SIDE

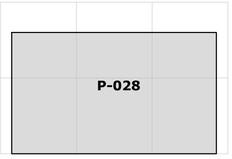
AREA "M"

FLOOR: P-001
CEILING: P-006
CLOSET: P-042 THROUGH P-044

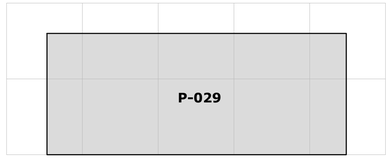
1/P **AREA "M"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



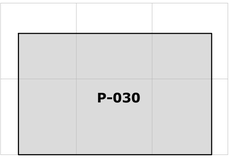
NORTH SIDE



EAST SIDE



SOUTH SIDE

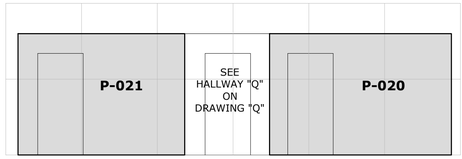


WEST SIDE

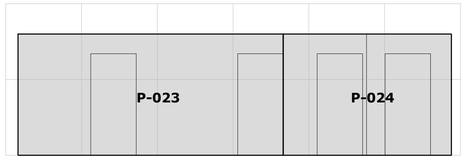
OFFICE "N"

FLOOR: P-026
CEILING: P-031

1/P **OFFICE "N"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



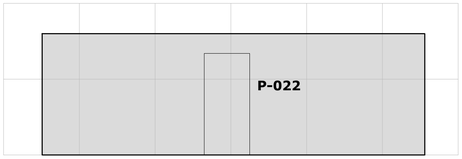
NORTH SIDE



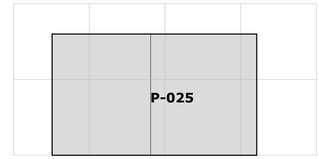
SOUTH SIDE

OFFICE "O"

FLOOR: P-016 AND P-017
CEILING: P-018 AND P-019

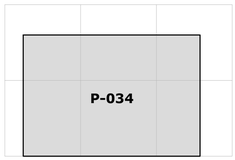


EAST SIDE

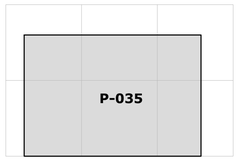


WEST SIDE

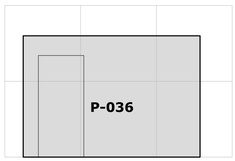
2/P **AREA "O"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



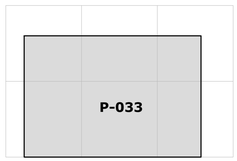
NORTH SIDE



EAST SIDE



SOUTH SIDE

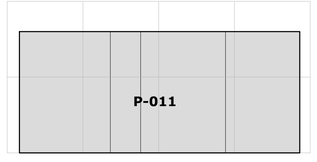


WEST SIDE

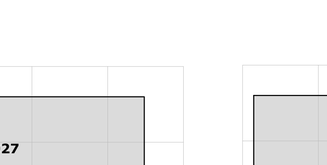
OFFICE "P"

FLOOR: P-032
CEILING: P-037

3/P **OFFICE "P"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



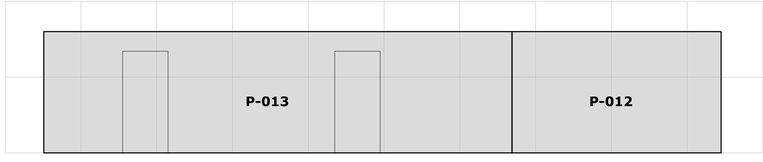
NORTH SIDE



SOUTH SIDE

AREA "V"

FLOOR: P-008 AND P-008
CEILING: P-009 AND P-010
CLOSET: P-038, P-040 AND P-041

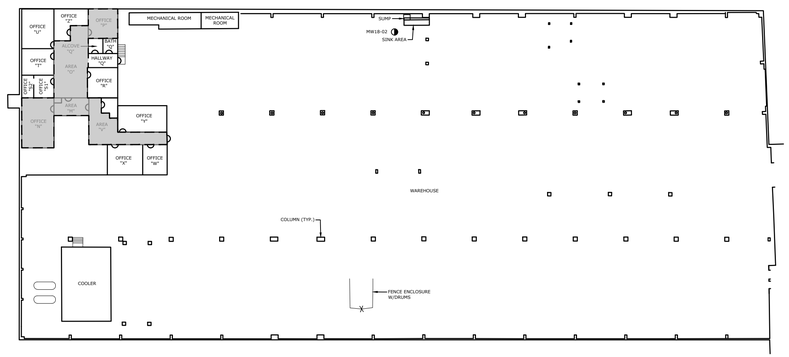


EAST SIDE



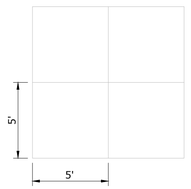
WEST SIDE

4/P **AREA "V"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



7/P **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1				
	2				
	3				
	4				
	5				
	6				
	7				
	8				
	9				

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DESIGNED: CRK
DRAFTED : SMW
CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

OFFICES 2ND FLOOR

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

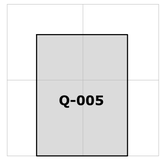
C.T. MALE ASSOCIATES
Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 CENTURY HILL DRIVE, LATHAM, NY 12110 PH: 518.786.7400
GLENS FALLS, NY • JOHNSTOWN, NY • POUGHKEEPSIE, NY • SYRACUSE, NY
www.ctmale.com

P

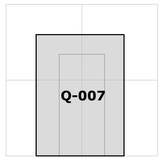
SHEET 17 OF 19

DWG. NO: 23-0592

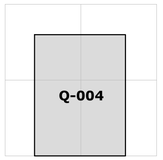
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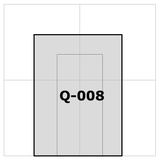
NORTH SIDE



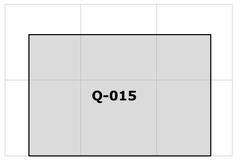
EAST SIDE



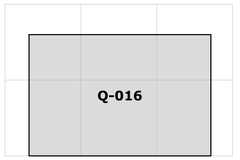
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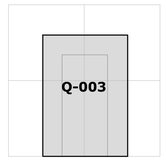
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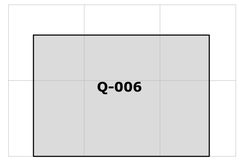
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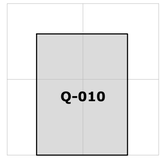
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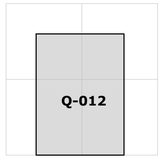
NORTH SIDE



EAST SIDE



SOUTH SIDE

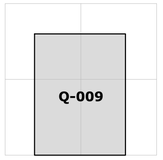


WEST SIDE

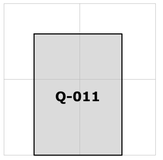
BATH "Q"

FLOOR: Q-002
CEILING: Q-013

1/Q **BATH "Q"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



SOUTH SIDE

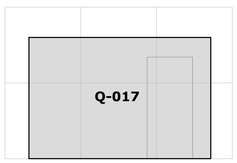


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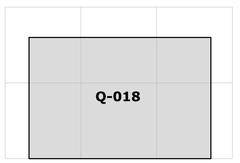
ALCOVE "Q"

FLOOR: Q-001
CEILING: Q-013

2/Q **ALCOVE "Q"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



SOUTH SIDE



WEST SIDE

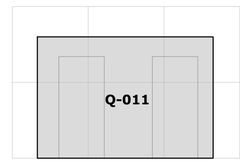
OFFICE "R"

FLOOR: Q-014
CEILING: Q-019

3/Q **OFFICE "R"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

THE SOUTH END OF HALLWAY "Q"
IS PART OF AREA "O"

SOUTH SIDE

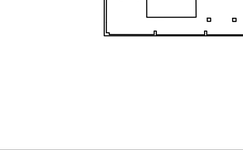


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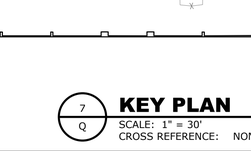
HALLWAY "Q"

FLOOR: Q-001
CEILING: Q-013

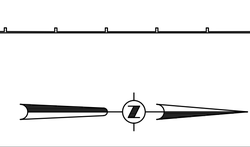
8/Q **HALLWAY "Q"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



NORTH SIDE



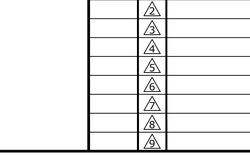
EAST SIDE



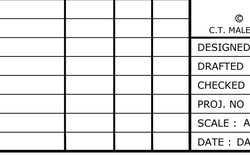
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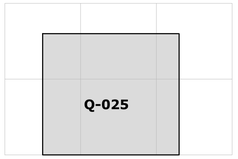
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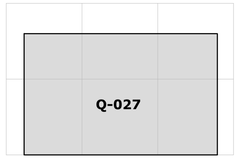


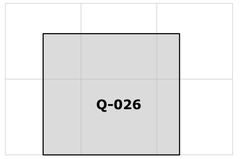
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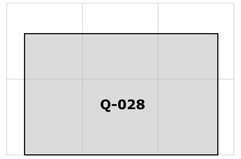


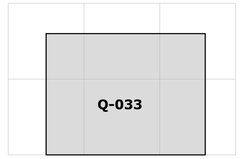
EAST SIDE

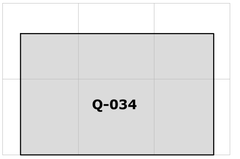












OFFICE "S1" SOUTH SIDE WEST SIDE

FLOOR (TILE): Q-020
FLOOR (CONCRETE): Q-036
CEILING: Q-029

5/Q **OFFICE "S1"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

OFFICE "S2" SOUTH SIDE WEST SIDE

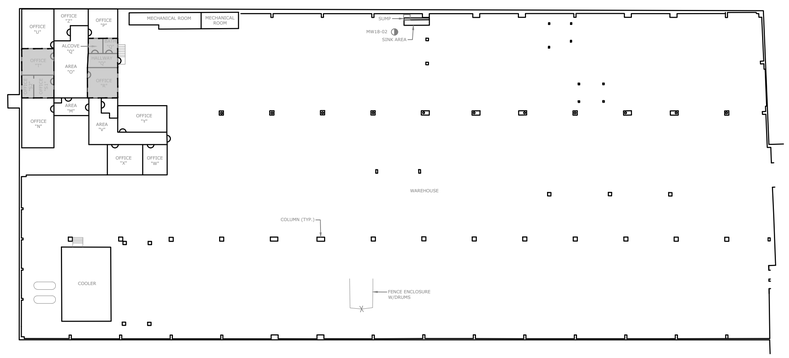
FLOOR (TILE): Q-020
FLOOR (CONCRETE): Q-036
CEILING: Q-029

6/Q **OFFICE "S2"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE

OFFICE "T" SOUTH SIDE WEST SIDE

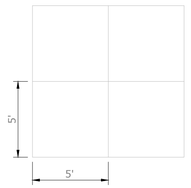
FLOOR: Q-030
CEILING: Q-035

7/Q **OFFICE "T"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



7/Q **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

DATE		REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1				
	2				
	3				
	4				
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	9				

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DESIGNED: CRK
DRAFTED : SMW
CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

OFFICES 2ND FLOOR

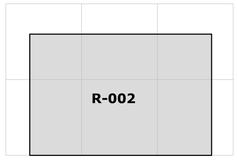
FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

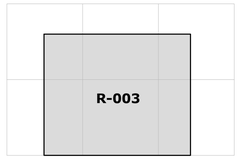
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Q
SHEET 18 OF 19
DWG. NO: 23-0592

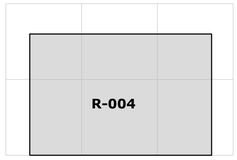
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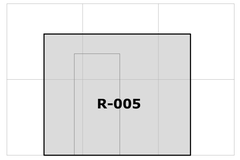
NORTH SIDE



EAST SIDE



SOUTH SIDE

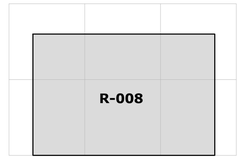


WEST SIDE

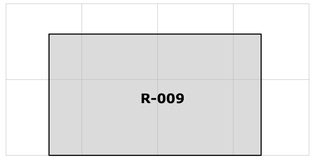
OFFICE "W"

FLOOR: R-001
CEILING: R-006

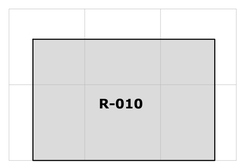
1/R **OFFICE "W"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



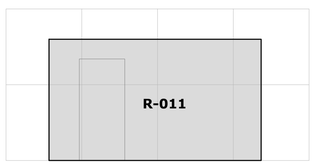
NORTH SIDE



EAST SIDE



SOUTH SIDE

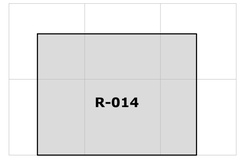


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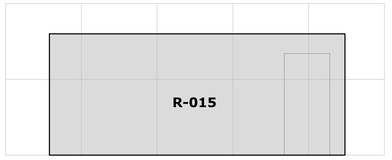
OFFICE "X"

FLOOR: R-007
CEILING: R-012

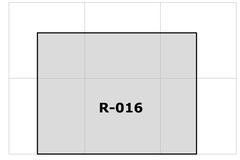
2/R **OFFICE "X"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



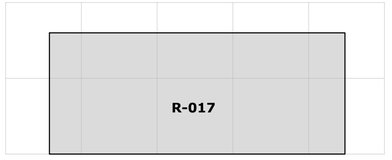
NORTH SIDE



EAST SIDE



SOUTH SIDE

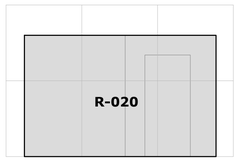


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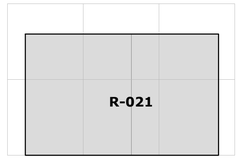
OFFICE "Y"

FLOOR: R-013
CEILING: R-018

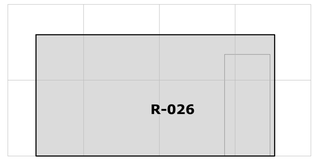
3/R **OFFICE "Y"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



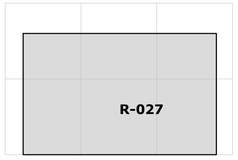
NORTH SIDE



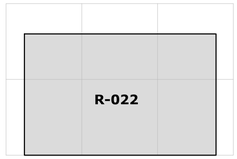
EAST SIDE



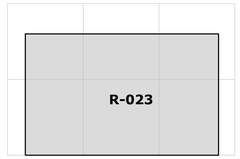
NORTH SIDE



EAST SIDE



SOUTH SIDE

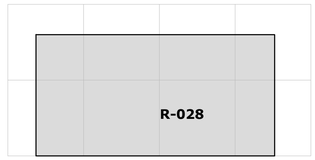


WEST SIDE

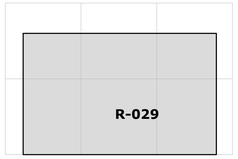
OFFICE "Z"

FLOOR: R-019
CEILING: R-024

4/R **OFFICE "Z"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



SOUTH SIDE

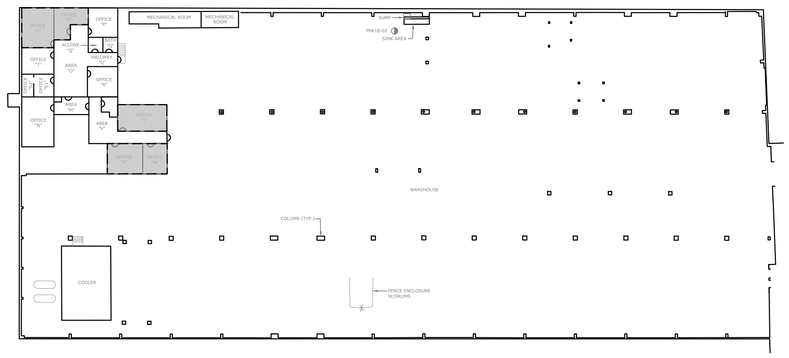


WEST SIDE

OFFICE "U"

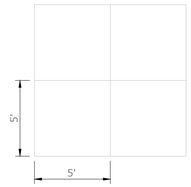
FLOOR: R-025
CEILING: R-030

5/R **OFFICE "U"**
SCALE: 1" = 5'
CROSS REFERENCE: NONE



4/R **KEY PLAN**
SCALE: 1" = 30'
CROSS REFERENCE: NONE

LEGEND:



5'X5' GRID REFERENCE

LEGEND:

INSPECTION AREA PASSED BY BARR AND VTDEC

INSPECTION AREA BOUNDARY

DATE	REVISIONS RECORD/DESCRIPTION	DRAFTER	CHECK	APPR.
	1			
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			

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DESIGNED: CRK
DRAFTED : SMW
CHECKED : CRK
PROJ. NO : 16.6131
SCALE : AS NOTED
DATE : DATE

OFFICES 2ND FLOOR

FORMER CHEMFAB BUILDING
1030 WATER STREET

VILLAGE OF NORTH BENNINGTON — BENNINGTON COUNTY, VERMONT

C.T. MALE ASSOCIATES
Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 CENTURY HILL DRIVE, LATHAM, NY 12110 PH: 518.786.7400
GLENS FALLS, NY • JOHNSTOWN, NY • POUGHKEEPSIE, NY • SYRACUSE, NY
www.ctmale.com

R

SHEET 19 OF 19

DWG. NO: 23-0592

CAD DWG. FILE NAME: K:\Projects\16.6131\Civil\Drawings-Maps\Cleaning Drawings\C-118 - R.dwg

Appendix E

Waste Manifests and Bills of Lading

***Page numbers included at the bottom of each page within Appendix E are based on page numbers within the disposal documentation provided to Precision Industrial Maintenance, Inc. and do not represent page numbers within this report or appendix.**

Appendix E-1

Asbestos Containing Material

Waste Manifests and Bills of Lading

Invoice: 1015431 Receipt 03-00 1397811 Bol 0266275

787 – 68,160

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
	NA- STG OBA IN	1	(800) 255-3924	0266275

GENERATOR

5. Generator's Name and Mailing Address: SAINT GOBAIN PERFORMANCE, 14 MCCAFFREY STREET, HOOSICK FALLS, NY 12090
Generator's Phone: (518) 469-1183

Generator's Site Address (if different than mailing address): 1030 WATER STREET, NORTH BENNINGTON, VT 05257

6. Transporter 1 Company Name: EQ NORTHEAST, INC. — U.S. EPA ID Number: MAD 084 814 136

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: WAYNE DISPOSAL, INC. SITE #2 LANDFI, 49350 N I-94 SERVICE DRIVE, BELLEVILLE, MI 48111
Facility's Phone: (800) 592-5489 — U.S. EPA ID Number: MID 048 090 633

HM	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
X	1. RQ, NA2212, Asbestos, 9, PGIII, ERG #171	001	CM	2,000 LBS	P	
	2.					
	3.					
	4.					

13. Special Handling Instructions and Additional Information
1. K23-0382-WDI / Friable Asbestos contaminated with PFOA [W:15.00.15303900]

CTN # 407

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Christopher Angier — Signature — Month 12 Day 18 Year 23

INTL

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Chris T McEvoy — Signature — Month 12 Day 18 Year 23

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

17. Discrepancy

17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator) — Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name: Hayley Byers — Signature — Month 12 Day 19 Year 23

169-BLC-O 5 11977 (Rev. 9/09) DESIGNATED FACILITY TO GENERATOR

18272958

Wayne Disposal, Inc.
49350 N I-94 SERVICE DRIVE, BELLEVILLE , MI 48111 USA

Customer Account:
PRECISION INDUSTRIAL MAINTENANCE INC
1710 ERIE BLVD
SCHENECTADY, NY 12308, USA

Generator Site Address:
NA-STGOBAIN, SAINT GOBAIN PERFORMANCE PLAS
1030 WATER STREET
NORTH BENNINGTON, VT, 05257, USA

Weight Ticket

Receipt ID: 1397811
Customer ID: 10115
Manifest / BOL: 0266275
Transporter: EQ NORTHEAST, INC.
Transporter EPA ID: MAD084814136
Truck#: 187
Date: 12/19/2023
Time In: 8:52 AM
Time Out: 10:31 AM

Line	Description Generator	Qty. Unit
1	K23-0382-WDI - Friable Asbestos contaminated with PFOA NA-STGOBAIN SAINT GOBAIN PERFORMANCE PLASTICS **Gross:** 68,160 lbs. **Tare:** 50,720 lbs. **Net:** 17,440 lbs.	8.720 TONS

NO SALVAGING ON PREMISES

Appendix E-2

Insulation, Ceiling Tiles, and Carpet

Waste Manifests and Bills of Lading

Invoice: 1015431 Receipt 03-00 1397789 Bol 0266273

#187-75,280

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NA- STG OBA IN
2. Page 1 of: 1
3. Emergency Response Phone: (800) 255-3924
4. Waste Tracking Number: 0266273

5. Generator's Name and Mailing Address: SAINT GOBAIN PERFORMANCE
14 MCCAFFREY STREET
HOOSICK FALLS, NY 12090
Generator's Phone: (518) 459-1183

Generator's Site Address (if different than mailing address)
1030 WATER STREET
NORTH BENNINGTON, VT 05257

6. Transporter 1 Company Name: EQ NORTHEAST, INC.
U.S. EPA ID Number: MAD 084 814 136

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address: WAYNE DISPOSAL, INC. SITE #2 LANDFI
49350 N I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
Facility's Phone: (800) 592-5489
U.S. EPA ID Number: MID 048 090 633

GENERATOR

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	Non-RCRA, Non-DOT Regulated solid	001	CM	18,000 (ESt)	P	
2.						
3.						
4.						

13. Special Handling Instructions and Additional Information
1. K23-0049-WDI / Building materials - Solids [W:15.00.15304000]

CAN # 402

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Nenja S. Dukic
Signature:
Month: 12 Day: 16 Year: 22

INTL

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: CHRIS J MARCELL
Signature:
Month: 12 Day: 16 Year: 22
Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator) U.S. EPA ID Number:
Facility's Phone:
17c. Signature of Alternate Facility (or Generator) Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name:
Signature:
Month: 12 Day: 18 Year: 22

169-BLC-O 5 11977 (Rev. 9/09) DESIGNATED FACILITY'S COPY

18272390

Wayne Disposal, Inc.
49350 N I-94 SERVICE DRIVE, BELLEVILLE , MI 48111 USA

Customer Account:
PRECISION INDUSTRIAL MAINTENANCE INC
1710 ERIE BLVD
SCHENECTADY, NY 12308, USA

Generator Site Address:
NA-STGOBAIN, SAINT GOBAIN PERFORMANCE PLAS
1030 WATER STREET
NORTH BENNINGTON, VT, 05257, USA

Weight Ticket

Receipt ID: 1397789
Customer ID: 10115
Manifest / BOL: 0266273
Transporter: EQ NORTHEAST, INC.
Transporter EPA ID: MAD084814136
Truck#: 187
Date: 12/19/2023
Time In: 7:01 AM
Time Out: 8:49 AM

Line	Description Generator	Qty. Unit
1	K23-0049-WDI - Building materials - Solids NA-STGOBAIN SAINT GOBAIN PERFORMANCE PLASTICS **Gross:** 75,280 lbs. **Tare:** 68,160 lbs. **Net:** 7,120 lbs.	3.560 TONS

NO SALVAGING ON PREMISES

Invoice: 1005950 Receipt 03-00 1397999 Bol 0265806

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NA-STG OBA IN
2. Page 1 of: 1
3. Emergency Response Phone: (800) 255-3924
4. Waste Tracking Number: 0265806

5. Generator's Name and Mailing Address: SAINT GOBAIN PERFORMANCE
14 MCCAFFREY STREET
HOOSICK FALLS, NY 12090
Generator's Phone: (518) 686-4853
Generator's Site Address (if different than mailing address): 1010 WATER ST NORTH BENNINGTON, VT 05257

6. Transporter 1 Company Name: EQ NORTHEAST INC
U.S. EPA ID Number: MAD 084 814 126

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address: WAYNE DISPOSAL, INC SITE #2
49350 N-194 SERVICE DR.
BELLEVILLE MI 48111
Facility's Phone: (866) 592-5489
U.S. EPA ID Number: MID 048 090 633

9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.
1. NON-RCRA, NON-DOT Regulated Solid	001	CM	6,00 (EST)	P
2.				
3.				
4.				

13. Special Handling Instructions and Additional Information
1. K23-0049-WDI/Building Materials - Solids
CON# 402

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.
Generator's/Offeror's Printed/Typed Name: Kevin S. Dufalt
Signature
Month 12 Day 20 Year 23

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: CHRIS T MCKEEVER
Signature
Month 12 Day 20 Year 23
Transporter 2 Printed/Typed Name
Signature
Month Day Year

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator)
Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Reynaldo Salce Jr.
Signature
Month 12 Day 21 Year 23

DESIGNATED FACILITY TO GENERATOR

169-BLC-O 5 11977 (Rev. 9/09)

18286089

ayne Disposal, Inc.
I SERVICE DRIVE, ELLEVILLE , MI SA

Custo er Account

PRECISION INDUSTRIAL MAINTENANCE INC
1710 ERIE BLVD
SCHENECTADY, NY 12308, USA

Generator Site Address

NA-STGOBAIN, SAINT GOBAIN PERFORMANCE PLAS
1030 WATER STREET
NORTH BENNINGTON, VT, 05257, USA

eight Tic et

Receipt ID	1397999
Custo er ID	10115
Mani est OL	0265806
Transporter	EQ NORTHEAST, INC.
Transporter EPA ID	MAD084814136
Truc	187
Date	12/21/2023
Ti e In	8:43 AM
Ti e Out	11:53 AM

Line	Description Generator	ty. nit
1	K23-0049-WDI - Building materials - Solids	2.120 TONS
	NA-STGOBAIN SAINT GOBAIN PERFORMANCE PLASTICS **Gross** 29,740 lbs. **Tare** 25,500 lbs. **et** 4,240 lbs.	

NO SALVAGING ON PREMISES

Invoice: 1025035 Receipt 03-00 1397998 Bol 0266274

#187 - 59,480 lbs

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NA- STG OBA IN
2. Page 1 of: 1
3. Emergency Response Phone: (800) 255-3924
4. Waste Tracking Number: 0266274

5. Generator's Name and Mailing Address: SAINT GOBAIN PERFORMANCE P
14 MCCAFFREY STREET
HOOSICK FALLS, NY 12090
Generator's Phone: (518) 469-1183

Generator's Site Address (if different than mailing address):
1030 WATER STREET
NORTH BENNINGTON, VT 05257

6. Transporter 1 Company Name: EQ NORTHEAST, INC.
U.S. EPA ID Number: MAD 084 814 136

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address: WAYNE DISPOSAL, INC. SITE #2 LANDFI
49350 N I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
Facility's Phone: (800) 592-5489
U.S. EPA ID Number: MID 048 090 633

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
GENERATOR	1 Non-RCRA, Non-DOT Regulated solid	001	CM	61,00 (Est)	P	
	2.					
	3.					
	4.					

13. Special Handling Instructions and Additional Information
1. K23-0049-WDI / Building materials - Solids [W:15.00.15304100]

Cell # 401

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Kevin S. Dufek
Signature: K S. M
Month 12 Day 20 Year 23

INT'L
15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER
16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Chris McKeever
Signature:
Month 12 Day 20 Year 23
Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

DESIGNATED FACILITY
17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator)
Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Reynaldo Salce Jr.
Signature:
Month 12 Day 21 Year 23

169-BLC-O 11977 (Rev. 9/09) DESIGNATED FACILITY TO GENERATOR

18286126

ayne Disposal, Inc.
I SERVICE DRIVE, ELLEVILLE , MI SA

Custo er Account

PRECISION INDUSTRIAL MAINTENANCE INC
1710 ERIE BLVD
SCHENECTADY, NY 12308, USA

Generator Site Address

NA-STGOBAIN, SAINT GOBAIN PERFORMANCE PLAS
1030 WATER STREET
NORTH BENNINGTON, VT, 05257, USA

eight Tic et

Receipt ID	1397998
Custo er ID	10115
Mani est OL	0266274
Transporter	EQ NORTHEAST, INC.
Transporter EPA ID	MAD084814136
Truc	187
Date	12/21/2023
Ti e In	8:39 AM
Ti e Out	11:52 AM

Line	Description Generator	ty. nit
1	K23-0049-WDI - Building materials - Solids	2.120 TONS
	NA-STGOBAIN SAINT GOBAIN PERFORMANCE PLASTICS **Gross** 29,740 lbs. **Tare** 25,500 lbs. **et** 4,240 lbs.	

NO SALVAGING ON PREMISES

Invoice: 1028627 Receipt 03-00 1398663 Bol 0266334

$191 - 47055

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NA- STG OBA IN	1	(800) 255-3924	0266334

5. Generator's Name and Mailing Address: SAINT GOBAIN PERFORMANCE
14 MCCAFFREY STREET
HOOSICK FALLS, NY 12090
Generator's Phone: (518) 469-1183

Generator's Site Address (if different than mailing address):
1030 WATER STREET
NORTH BENNINGTON, VT 05257

6. Transporter 1 Company Name: EQ NORTHEAST, INC.
U.S. EPA ID Number: MAD 084 814 136

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address: WAYNE DISPOSAL, INC. SITE #2 LANDFI
49350 N I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
Facility's Phone: (800) 592-5489
U.S. EPA ID Number: MID 048 090 633

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1.	Non-RCRA, Non-DOT Regulated solid	001	CM	3 TON (1571	P	
2.						
3.						
4.						

GENERATOR

13. Special Handling Instructions and Additional Information
1. K23-0049-WDI / Building materials - Solids (W:15.00.15304600)

CAN # 407

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Kevin Dufek
Signature:
Month: 10 Day: 15 Year: 24

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: CHAS J McEWEN
Signature:
Month: 10 Day: 15 Year: 24

Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator) U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator) Month: Day: Year:

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name:
Signature:
Month: 10 Day: 18 Year: 24

169-BLC-O 5 11977 (Rev. 9/09) TRANSPORTER #1

18407307

Wayne Disposal, Inc.
49350 N I-94 SERVICE DRIVE, BELLEVILLE , MI 48111 USA

Weight Ticket

Customer Account:
PRECISION INDUSTRIAL MAINTENANCE INC
1710 ERIE BLVD
SCHENECTADY, NY 12308, USA

Generator Site Address:
NA-STGOBAIN, SAINT GOBAIN PERFORMANCE PLAS
1030 WATER STREET
NORTH BENNINGTON, VT, 05257, USA

Receipt ID: 1398663
Customer ID: 10115
Manifest / BOL: 0266334
Transporter: EQ NORTHEAST, INC.
Transporter EPA ID: MAD084814136
Truck#: 187
Date: 01/16/2024
Time In: 7:15 AM
Time Out: 8:48 AM

Line	Description Generator	Qty. Unit
1	K23-0049-WDI - Building materials - Solids NA-STGOBAIN SAINT GOBAIN PERFORMANCE PLASTICS **Gross:** 47,055 lbs. **Tare:** 43,340 lbs. **Net:** 3,715 lbs.	1.858 TONS

NO SALVAGING ON PREMISES

Invoice: 1028627 Receipt 03-00 1398711 Bol 0266335

#187-51,920

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NA- STG OBA IN	1	(800) 255-3924	0266335

5. Generator's Name and Mailing Address: SAINT GOBAIN PERFORMANCE
14 MCCAFFREY STREET
HOOSICK FALLS, NY 12090
Generator's Phone: (518) 469-1183

Generator's Site Address (if different than mailing address)
1030 WATER STREET
NORTH BENNINGTON, VT 05257

6. Transporter 1 Company Name: EQ NORTHEAST, INC.
U.S. EPA ID Number: MAD 084 814 136

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address: WAYNE DISPOSAL, INC. SITE #2 LANDFI
49350 N I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
Facility's Phone: (800) 592-5489
U.S. EPA ID Number: MID 048 090 633

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
GENERATOR	1. Non-RCRA, Non-DOT Regulated solid	001	CM	8,000 (EST)	P	
	2.					
	3.					
	4.					

13. Special Handling Instructions and Additional Information
1. K23-0049-WDI / Building materials - Solids [W:15.00.15304600]

Gen # 401

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Kevin Dufek
Signature:
Month 01 Day 17 Year 24

INT'L
15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER
16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Chris T McKeever
Signature:
Month 01 Day 17 Year 24
Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

DESIGNATED FACILITY
17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator)
U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator)
Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: HOPE SMITH
Signature:
Month 1 Day 18 Year 24

169-BLC-O 5 11977 (Rev. 9/09) DESIGNATED FACILITY TO GENERATOR

18465125

Wayne Disposal, Inc.
49350 N I-94 SERVICE DRIVE, BELLEVILLE , MI 48111 USA

Customer Account:
PRECISION INDUSTRIAL MAINTENANCE INC
1710 ERIE BLVD
SCHENECTADY, NY 12308, USA

Generator Site Address:
NA-STGOBAIN, SAINT GOBAIN PERFORMANCE PLAS
1030 WATER STREET
NORTH BENNINGTON, VT, 05257, USA

Weight Ticket

Receipt ID: 1398711
Customer ID: 10115
Manifest / BOL: 0266335
Transporter: EQ NORTHEAST, INC.
Transporter EPA ID: MAD084814136
Truck#: 187
Date: 01/18/2024
Time In: 7:28 AM
Time Out: 8:18 AM

Line	Description Generator	Qty. Unit
1	K23-0049-WDI - Building materials - Solids NA-STGOBAIN SAINT GOBAIN PERFORMANCE PLASTICS **Gross:** 51,920 lbs. **Tare:** 44,560 lbs. **Net:** 7,360 lbs.	3.680 TONS

NO SALVAGING ON PREMISES

Appendix E-3

Wash Water

Waste Manifests and Bills of Lading

364093

Generator acknowledges that no material change has occurred either in the characteristics or in the process generating the material.

Please print or type. Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NONEREQUIRED
2. Page 1 of: 1
3. Emergency Response Phone: (800) 483-3718
4. Manifest Tracking Number: 019307143 FLE

GENERATOR

5. Generator's Name and Mailing Address: Saint-Gobain Performance Plastics
14 McCaffery Street
Hoosick Falls, NY 12090
Generator's Phone: (518) 786-7400 ATTN: Jonathan Dippert

Generator's Site Address (if different than mailing address)
1030 Water Street
North Bennington, VT 05257

6. Transporter 1 Company Name: Goulet Trucking Inc
U.S. EPA ID Number: MAC300006038

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address: Clean Harbors Canada, Inc.
4090 Telfer Road
Corunna, ON N0N 1G0
Facility's Phone: (519) 864-1021
U.S. EPA ID Number: MIR000035204

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. NOT REGULATED BY DOT	1	TT	5500	G	
	2.					
	3.					
	4.					

14. Special Handling Instructions and Additional Information
1 - CR2701624

Contract retained by generator confers agency authority on initial transporter to add or substitute additional transporters on generator's behalf for purposes of transportation efficiency, convenience or asset

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: Kevin S. Dufek
Signature:
Month: 01 Day: 29 Year: 24

INT'L

16. International Shipments ☐ Import to U.S. ☒ Export from U.S. Port of entry/exit: Derby Line, VT
Transporter signature (for exports only): Date leaving U.S.: 1-30-24

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Tim Harris
Signature:
Month: 01 Day: 29 Year: 24

Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator)
U.S. EPA ID Number:
Facility's Phone:

18c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.
H040			

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: Erin Toth
Signature:
Month: 1 Day: 31 Year: 24

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Clean Harbors has the appropriate permits for and will accept the waste the generator is shipping.

42 Longwater Drive
P.O. Box 9149
Norwell, MA 02061-9149

TASK 2400466872-003 - CH2701624,PFAS impacted wash water VIA GOULET TO SU

Manifest Info	Item ID	Description	Manifest Qty	Manifest UOM		
		29 Jan 2024				
019307143FLE 1	DISPSL / A22K	PFAS impacted wash water CH2701624	20,820	KG	35,765.000	LBS
019307143FLE	TRAN	TRANSPORTATION			1.000	EA