MIRA
Dissolution Authority
300 Maxim Road, Hartford, Connecticut 06114 Telephone (860) 757-7700 Fax (860) 757-7725

MEMORANDUM

TO: **South Meadows Transition Committee**

FROM: **William P. Beccaro, Committee Chairperson**

DATE: **November 27, 2024**

RE: **Notice of Regular Meeting**

There will be a **regular meeting** of the **South Meadows Transition Committee** of the MIRA Dissolution Authority's Board of Directors on ***Wednesday, December 4, 2024 at 11:00 a.m. in the Board Room at 300 Maxim Road, Hartford, CT. Members of the public may also attend the meeting telephonically by calling (929) 205-6099, entering Meeting ID: 858 1861 1943 and Passcode: 661934# when prompted. (NOTE - there is very limited physical space in the Board Room - consequently, virtual public attendance is encouraged).*** The meeting is scheduled to conclude at 12:30 p.m. The purpose of this meeting will be:

1. Call to Order; Chair's Welcome

2. Public Comment (3 minutes per speaker)

3. Approval of Minutes of the November 6, 2024 Regular Committee Meeting ***(Attachment 1)***.

4. Update and Discussion Regarding the DRAFT Hazardous Building Materials Inspection Report (***Attachment 2***)

5. Presentation and Discussion Regarding the Results of Building Materials Testing for PCBs (***Attachment 3***)

6. Review and Approve – Resolution Regarding a Request for Services for Engineering Design and Permitting Services Related to the Abandonment of Floodwall Penetrations at the South Meadows Site (***Attachment 4***)

7. Such other items that may properly come before the Committee.

Cc: Bert Hunter
Mark Daley
Christopher Shepard
Raymond Frigon (CT-DEEP)
Claire Quinn (CT-DEEP)
Jade Barber (CT-DEEP)
Robert Carr (Weston & Sampson)
Carl Stopper (TRC)

Attachment 1

Minutes of November 6, 2024 Committee Meeting

South Meadows Transition Committee
November 6, 2024
Meeting Minutes

A Regular Meeting of the South Meadows Transition Committee of the MIRA Dissolution Authority was held on November 6, 2024. Present either in-person or via video or audio conferencing were:

Committee Present:	Director William Beccaro, Committee Chairperson (via Zoom) Director David Barkin (via Zoom, left @ 12:00) Director Matthew Dayton Director Rachel Taylor (via Zoom, left @ 12:00) Director David Steuber (via Zoom) Director Bert Hunter (Ex Officio) (via Zoom) Member Frank Dellaripa Member William DiBella
Other Directors Present:	Michael Looney (via Zoom)
Other Members Present:	Thomas Swarr
Authority Staff Present:	Mark T. Daley, President & CFO Christopher Shepard, Environmental Compliance Manager David Bodendorf, Manager of Engineering, Construction and Power Assets Thomas Gaffey, Director of Recycling & Enforcement (via Zoom) Roger Guzowski, Supply Chain Manager Cheryl Kaminsky, Comptroller (via Zoom) Ann Catino (Halloran & Sage), General Counsel
CT-DEEP Staff Present:	Jade Barber (via Zoom)
Others Present:	Robert Carr, Weston & Sampson (via Zoom) Susan Mara, Weston & Sampson (via Zoom, left @ 12:00) Peter Folino, Eagle Environmental (via Zoom) Matthew Pafford, CT-DAS (via Zoom) Marcus Y. (via Zoom) DHC (via Zoom) (860) 298-6226 (via Zoom)

This meeting was recorded via ZOOM conferencing and is posted on the Authority's website at: https://www.ctmira.org/mira-dissolution-authority-south-meadows-transition-committee

1. Call to Order; Chair's Welcome

Committee Chairperson Beccaro called the meeting to order at 11:00 A.M. and confirmed that a quorum was present.

2. Public Comment (3 minutes per speaker)

Committee Chairperson Beccaro invited members of the public to address the Committee. There were no public comments, and Committee Chairperson Beccaro proceeded with the next agenda item.

3. Approval of Minutes of the October 9, 2024 Regular Committee Meeting

Committee Chairperson Beccaro requested a motion to approve the minutes of the October 9, 2024 Regular Committee Meeting. The motion was moved by Director Dayton and seconded by Director Taylor.

Chairperson Beccaro asked if there were any discussion, comments, corrections or modifications requested. Hearing none, Committee Chairperson Beccaro asked for a vote to approve the minutes. The motion was approved unanimously by those in attendance, as indicated below:

Director	Raised	Second	Aye	Nay	Abstain
Chairperson Beccaro			X		
David Barkin			X		
Matthew Dayton	X		X		
Rachel Taylor		X	X		
John Fonfara					(Absent)
Dave Steuber			X		

4. Presentation and Discussion of DRAFT Milestone Report "Review of Existing Site Conditions and Restrictions, and Potential Future Uses" associated with the South Meadows Redevelopment Considerations Study

Chairperson Beccaro introduced this update and discussion by noting that Attachment 2 of the Committee package includes the draft reports to be discussed. At Chairperson Beccaro's request, Mr. Daley then provided an overview of the draft milestone report to be discussed during today's Committee meeting. Mr. Daley noted that the presentation was originally planned for last month's Committee meeting, but that turned out to be overly ambitious with the Floodwall Protection reports that were presented for review. Mr. Daley introduced Robert Carr and Susan Mara from Weston & Sampson Engineers (WSE) as the presenters of the draft milestone report. Mr. Daley summarized the milestone report as addressing WSE's review of existing plans and studies, regulations and other restrictions, infrastructure and general environmental conditions, and the conceptual site considerations that were specified in the RFP and in the contract with WSE.

Mr. Carr and Ms. Mara introduced themselves, and Mr. Carr noted that Ms. Mara is a Senior Planner with WSE who has spearheaded this milestone report. Ms. Mara provided

additional information on her background and experience, noting that she is an AICP-certified planner with about 20 years of experience, including working as the Planning Director of the City of Pawtucket, RI. Ms. Mara then noted that Pawtucket is a old mill city with a population of approximately 70,000 people, and that her time working for the City included some industrial redevelopment projects along its riverfront.

Ms. Mara began her presentation, a copy of which is included as Attachment A of these minutes, by providing an overview of the site boundaries and location, and noted the significant transportation infrastructure around the site, which offers both big opportunities in terms of access to the site, as well as constraints in terms of providing a large, physical barrier between the site and the rest of the City of Hartford. Ms. Mara stated that the site might be one of the best in terms of transportation access along the eastern seaboard; however, most of the transportation infrastructure is via vehicles, including bus access, due to the industrial nature of the area. Ms. Mara did note that there is some bicycle and pedestrian infrastructure in the area.

Ms. Mara then provided an overview of some of the on-site buildings, first noting that some of the structures on the Connecticut River could fit or add value to future redevelopment. Ms. Mara referenced Gas Works Park in Seattle, WA, which is a former industrial site that has been converted into a park, with some of the old industrial architecture incorporated into the park. Ms. Mara then discussed the original power plant/turbine hall, noting that it provides an opportunity for an adaptive reuse; however, Ms. Mara cautioned that the building is very big and unique, so some of the typical approaches to adaptive reuse, such as turning old mill buildings into residential buildings, may not offer the best approach for this site. Ms. Mara noted that one potential opportunity for building reuse for the old power plant/turbine hall would be as an event space, provided that there is a need in the City for such.

Ms. Mara then transitioned into discussing existing natural resources and general environmental conditions on-site. Regarding site soils and topography, Ms. Mara noted that neither imposes significant redevelopment cost constraints, but that the site soils do generally require the use of piles for support of building foundations. She also noted that the Connecticut River is a significant resource that will make the site more coveted for redevelopment due to visual and physical access to the River. Regarding on-site wetlands, Ms. Mara noted that there are opportunities for streamlining wetlands permitting if it is coordinated with a "brownfields" redevelopment project. Ms. Mara's presentation included a site map depicting environmental land use restrictions and soil pollutants on-site, and stated that these these things are not fatal flaws for redevelopment, but that they do inform future redevelopment needs and costs.

Ms. Mara then shared a site drawing that depicts the significant easements on the property, noting the large area that is covered by Eversource's easements, as well as the flood control dike. Ms. Mara reiterated that the easements are not fatal flaws to redevelopment, but that they do represent constraints that need to be considered during redevelopment. Ms. Mara also touched on the site's proximity to Brainard Airport, which WSE reviewed to determine if there were any constraints related to air traffic. Ms. Mara noted that the runway for Brainard Airport heads over the Connecticut River, and not over the South Meadows site, so WSE did not identify any required additional site constraints related to the proximity to the airport.

Ms. Mara then discussed the local zoning associated with the South Meadows property, as well as some other local or regional studies that have been completed that might impact future redevelopment of the property. Regarding local zoning, Ms. Mara noted that the property's underlying zoning is industrial, but that there is also a "Connecticut River Overlay" district that covers the site. The "Connecticut River Overlay" has been established by the City of Hartford with the intention of encouraging mixed-use development to revitalize the riverfront. Ms. Mara also stated that the City's "Master Plan" identifies 10 "transformational projects" city wide, and that the South Meadows property is a component of one of those transformational projects. Ms. Mara stated that a future redevelopment plan for the site that is consistent with the City's "Master Plan" could yield a partnership with the City, in which the City assists with and supports identifying and obtaining potential funding for the project, as well as obtaining necessary permits.

Ms. Mara then touched on other plans that have been developed for the property area, such as recreation and riverfront access plans by Riverfront Recapture. She also noted that the Connecticut Regional Market, which is nearby and provides regional food distribution, including to the Boston and New York City metropolitan areas, is seeking to expand its distribution operations and support offices. Ms. Mara also referred to the recent study completed to evaluate potential alternatives for the Brainard Airport property, noting that the airport will remain open, so an opportunity may exist for some sort of airport-related redevelopment of the South Meadows site, such as workforce training and education.

Ms. Mara continued by discussing the potentially developable area of the property, and other assumptions that Weston & Sampson will have to make in further developing the four options for site redevelopment that were included in the RFP and the contract for this Study. For example, Ms. Mara noted that the flood control infrastructure and on-site wetlands will likely limit redevelopment in those areas; and, the northern area of the property is somewhat separated from the rest of the property and has numerous utility easements running through it, which would make it difficult to include this area in site redevelopment. Therefore, the site area available for redevelopment is assumed to be close to 70 acres, not the full 80 acres of the property. Ms. Mara also clarified that the 70 available acres assumes that the buildings and Eversource switchyards have been removed.

Ms. Mara began a discussion regarding the four potential options for site redevelopment, and requested feedback regarding the assumptions that WSE was making for this portion of the Study. For example, Ms. Mara noted that potential redevelopment for residential purposes would likely not entail single family homes, but multi-unit residential buildings at a relative high density and relatively high height, to incorporate views of the River. Under the industrial/commercial redevelopment scenario, Ms. Mara suggested that the inclusion of some recreational and open space might increase the value of the site, instead of simply fencing it off from the rest of the City. Ms. Mara also noted that the flood control levee will have to remain in-place, so the areas associated with the levee would offer opportunities for recreational and/or open space.

Chairperson Beccaro thanked Ms. Mara for her presentation to this point, and reiterated that the Authority's charge is to not pick winners or losers, or to recommend any particular future or best use. Chairperson Beccaro stated that the Study should ultimately provide an evaluation of what someone could do, and what would be involved with following a selected redevelopment pathway. Ms. Mara responded that she understands the charge, and that it can

be difficult at times to talk about potential costs and benefits without more details. Chairperson Beccaro acknowledged that the charge is somewhat unusual because this Study does not seek to answer the question "what should we do?"

Ms. Mara then continued her presentation by discussing potential redevelopment option 3 – currently permitted use. Ms. Mara indicated that WSE is assuming for this option that the WPF building and portion of the site would be utilized for this option, and that the electrical infrastructure would also remain. In response to Ms. Mara's request for feedback on these assumptions, Board Chairperson Hunter reiterated that this Board is not leaning toward any particular future use options. Board Chairperson Hunter also stated that the Board has no intention to move forward with a waste processing operation at this site, and, for the benefit of the public, stated that there is no thought being given to restarting the trash-to-energy plant. Board Chairperson Hunter also discussed that the electrical infrastructure as potentially being utilized to support the needs for grid stability and resiliency, and/or to support a battery storage facility. Board Chairperson Hunter indicated that such decisions will possibly be made by some combination of the State, the City and the Legislature. Committee Chairperson Beccaro then indicated that WSE should not necessarily view this site as singular in nature, and the Board is interested to know how one might potentially segment the site for different redevelopment opportunities, recognizing that certain portions of the site may lend themselves more readily to certain future uses.

Member DiBella asked if the Eversource switchyard is still functional, and Mr. Carr confirmed that the switchyard is still in service. Mr. DiBella recommended that this point should be stated in the report. Committee Chairperson Beccaro agreed with Member DiBella, and noted that the switchyard will likely be there for the foreseeable future, noting that such facilities are difficult to place, expensive to place, and already in-place. Committee Chairperson Beccaro then reiterated the possibilities that there could be some synthesis for development of a battery electric storage facility, a data center or some other use that utilizes that existing electrical infrastructure. Mr. Carr indicated that WSE has reached out to Eversource as a stakeholder, and that they are continuing to evaluate what type of work is and is not possible with respect to the switchyard. Committee Chairperson Beccaro encouraged WSE to be creative in identifying and evaluating potential future uses.

Ms. Mara segued to the final slide of her presentation, which illustrated a potential portioning of the site under a mixed potential future use scenario, noting that typical considerations for such a development might include recreation along the flood control levee, residential development within view of the river and as far away as possible from the airport, and potential industrial/commercial development on the south and west side that are supportive of, or supported by, the airport and the regional market, respectively.

Committee Chairperson Beccaro recommended that the final report include an executive summary to indicate that the Study is not intended to identify highest and best uses, but that there is a hierarchy of potential future uses that may be developed more easily, quickly, and cheaply than others. Mr. Carr replied that the cost estimating will bring out a lot of those issues. Director Taylor also recommended that a decision matrix also be developed to better visualize estimated costs and estimated time to completion, or something similar. Mr. DiBella noted that the airport remaining in operation does impose some restrictions on development that will have to be considered. Director Barkin recommended that a list of pros and cons be developed for each potential future use.

Member Swarr expressed some concern regarding getting into the details of certain uses. Member Swarr indicated that we are really looking at the work and costs to achieve certain footprints and standards for industrial/commercial uses, residential uses, etc., and less concerned in this Study about what those particular uses are. Director Dayton agreed with Member Swarr's concerns that the Study should not go too far down the path of potential future use options. Committee Chairperson Beccaro concurred, and Director Steuber indicated that the assessments of potential future uses should be as broad in nature as possible. Director Steuber also reminded those in attendance that the Study scope includes an evaluation of property subdivision keyed specifically to remediation requirements, to which Mr. Carr agreed and stated that WSE will be including those evaluations.

5. Update and Discussion Regarding the South Meadows Redevelopment Considerations Study – Hazardous Building Materials Survey and Second Public Informational Meeting

Chairperson Beccaro requested an update regarding the hazardous building materials (HBM) survey and the second public informational meeting that is scheduled for next week on November 12th. Mr. Daley indicated that WSE has been notified to proceed with the analysis of collected building materials for PCBs, as previously discussed with the full Board at its last meeting, and that those analyses are underway. Mr. Daley then introduced Peter Folino from Eagle Environmental, Inc. to provide a summary update of the HBM survey results, with a full review to follow at the December meeting of this Committee.

Mr. Folino then provided a presentation, a copy of which is included as Attachment B to these minutes. The presentation was a high-level overview of the Eagle's process and findings related to its HBM inspection work for asbestos-containing materials (ACM), lead-based paint (LBP), universal waste materials, and other hazardous materials (OHMs). Mr. Folino indicated that universal waste materials that fall under Federal universal waste recycling regulations include lamps, aerosols, batteries, lead-acid batteries, "exit" signs, emergency lighting, and unused pesticides. Mr. Folino also identified OHMs as consisting of lighting ballasts and capacitors that may contain PCBs or DEHP, refrigerants (i.e., in air conditioning systems), and stored chemicals, such as paints, oils, lubricants and other things of that nature.

Mr. Folino then provided an overview of ACM, noting that asbestos is a naturally-occurring mineral that was mined and incorporated into 3,000 to 4,000 different types of building materials for residential, commercial and industrial applications. Mr. Folino also noted that asbestos can still be found in some building materials that are available for sale in retail stores today. Mr. Folino stated that the purpose of the ACM inspection at the South Meadows site was twofold, considering potential renovation or demolition of site structures; first, to aid in compliance with the EPA's National Emission Standard for Hazardous Air Pollutants (NESHAP), and second, to aid in compliance with the Occupational Safety and Health Administration's (OSHA's) construction standards related to ACM.

Mr. Folino continued by summarizing that Eagle sampled 706 suspected building materials for analysis of asbestos. One hundred and twenty-two (122) of the analyzed samples tested positive for asbestos (i.e., contained greater than 1% asbestos by weight). Eagle also identified 61 additional building materials that are assumed to contain asbestos, but that could not be sampled for certain reasons, such as inaccessibility to areas or certain components of

equipment. The assumed ACM also includes vermiculite insulation that was encountered, which EPA has recommended to be handled as ACM.

Mr. Folino asked if anyone had any questions regarding the ACM inspection work or results; hearing none, he then proceeded to a summary of the LBP inspection work. Mr. Folino stated that the purpose of the LBP inspection was also twofold; first, to identify the presence of lead in paints to further develop a sampling strategy to properly characterize (as hazardous or non-hazardous) any waste materials that may be generated during building demolition or renovation, and second, to aid in compliance with OSHA's lead in construction standard to protect building demolition and renovation personnel.

Mr. Folino stated that Eagle utilized a portable x-ray fluorescence (XRF) analyzer in the field to check almost 2,500 locations for the presence of LBP. Of those locations, 375 readings indicated the presence of lead in surface coatings at a level equal or greater than 1.0 milligrams per square centimeter. Mr. Folino noted that most of the LBP was found on structural steel or other metal components, which would not prevent recycling of those metals, contingent on no other hazardous materials being present in the coating.

Mr. Folino then provided a summary inventory of the universal wastes and OHMs identified by Eagle, noting that there was almost 10,000 linear feet of fluorescent light bulbs identified, 123 lighting ballasts with PCBs, 391 lighting ballasts with DEHP, 61 thermostatic controls with mercury ampules, and a number of aerosol cans and stored chemicals. Mr. Folino indicated that all of these universal wastes and OHMs will have to be properly disposed or recycled as part of building renovation or demolition.

Mr. Folino concluded by recommending that an asbestos operations and maintenance program be developed for compliance with OSHA's construction standards, to include things such as labelling, training, and providing notice to contractors and vendors performing maintenance work in the buildings. Mr. Folino also indicated that a waste disposal plan would have to be developed for proper management of the LBP. Finally, Mr. Folino noted that the HBM inspection report should not be considered a bidding document for abatement work, because additional testing will be required in order to further delineate the degree and extent of materials that will ultimately require abatement

6. Such other items that may properly come before the Committee

Committee Chairperson Beccaro asked if there were any other matters to discuss. Hearing none, Committee Chairperson Beccaro requested that Mr. Daley provide an update regarding the second scheduled public informational meeting.

7. Update and Discussion Regarding the South Meadows Redevelopment Considerations Study – Second Public Informational Meeting

Mr. Daley noted that the second public informational meeting is scheduled for Tuesday, November 12th at 5:30PM, which is the day before the next Board meeting. Mr. Daley stated that the meeting will be held at the Metzner Community Center, which is the same location as the first public informational meeting. Mr. Daley also noted that the informational meeting has been noticed as a Special Board Meeting so all Directors can attend the meeting if it fits

into their schedules. Mr. Daley also noted that Led By Us ramped up the outreach and advertisement for the meeting, as was previously requested.

7. Executive Session to discuss pending Request for Services relative to prospective public supply contract associated with engineering design and permitting services related to the abandonment of floodwall penetrations at the South Meadows site.

Committee Chairperson Beccaro read the purpose of the Executive Session into the record and asked Mr. Daley to advise who would be invited to the executive session. Mr. Daley confirmed the attendees for the executive session as: all Board Members and Directors, Mr. Daley, Attorney Catino, and Mr. Shepard.

Director Dayton made a motion to enter executive session. The motion was seconded by Committee Chairperson Beccaro. The motion passed by voice vote.

Executive session began at 12:25 PM and concluded at 12:31: PM. Committee Chairperson Beccaro confirmed no decisions were made and no votes were taken.

7. Adjournment

Committee Chairperson Beccaro asked if there were any other matters to discuss. Hearing none, Committee Chairperson Beccaro requested a motion to adjourn. Director Dayton moved to adjourn, and Committee Chairperson Beccaro adjourned the meeting at 12:32 PM.

Attachment A to 11/6/2024 Committee Meeting Minutes

Presentation Entitled "Milestone Report #1 – Review of Existing Site Conditions and Restrictions and Potential Future Uses"



The South Meadows Redevelopment Considerations Study

Milestone Report #1 Review of Existing Site Conditions and Restrictions and Potential Future Uses

Prepared for South Meadows Transition Committee
10-9-24

Existing Conditions - Introduction and Site Overview

Project Location: 80-acre site, South Meadows neighborhood of Hartford, CT.

Key Boundaries: West (Interstate 91), South (Hartford-Brainard Airport), East (Connecticut River & associated flood control levee system).

Regional Connectivity: Proximity to major transportation networks (I-91, I-84), Access to the Connecticut River.



Site aerial map
Source: South Meadows Site General Layout Plan 2024

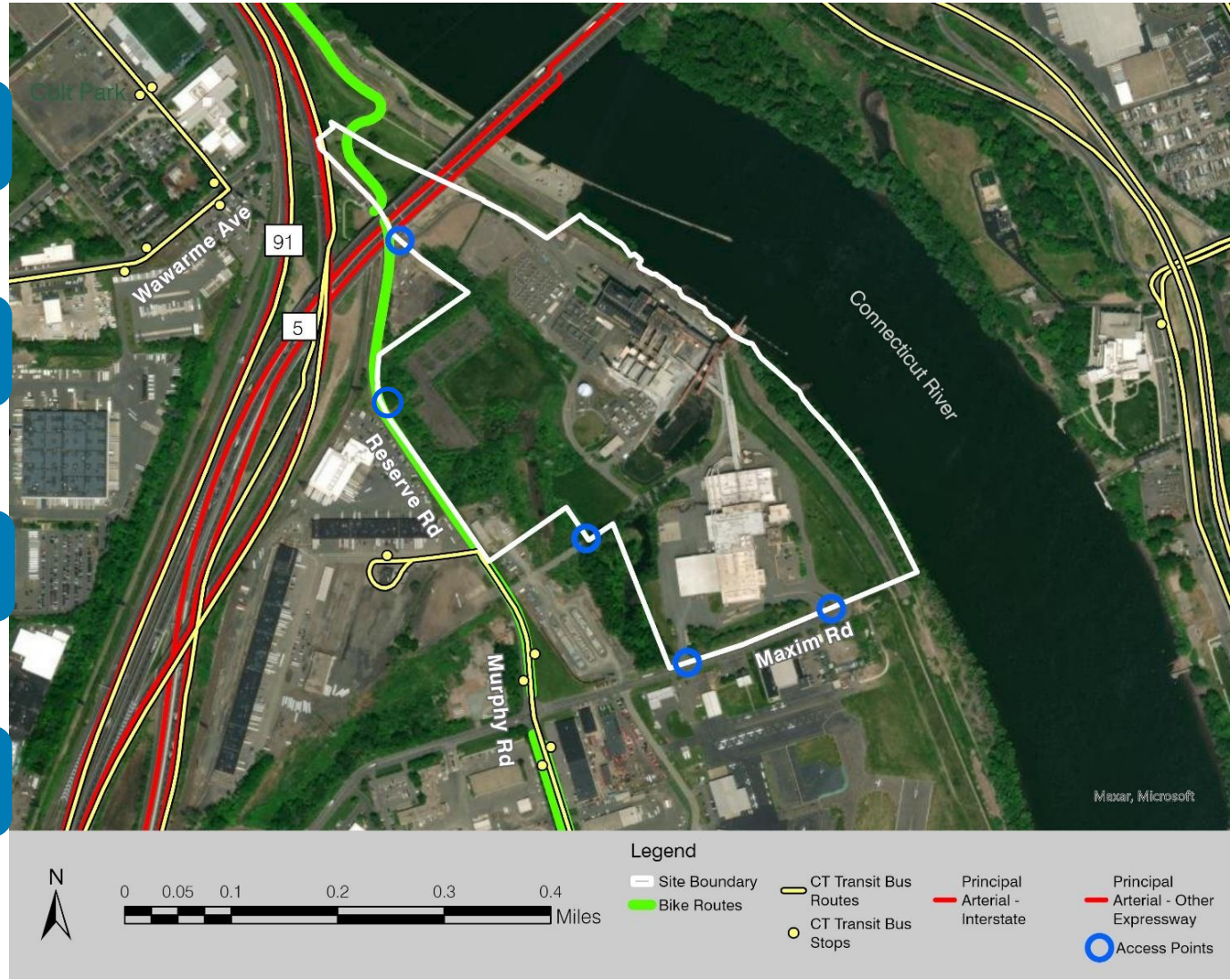
Transportation

Site Access

Bus Network

Pedestrian Resources

Bicycle Resources



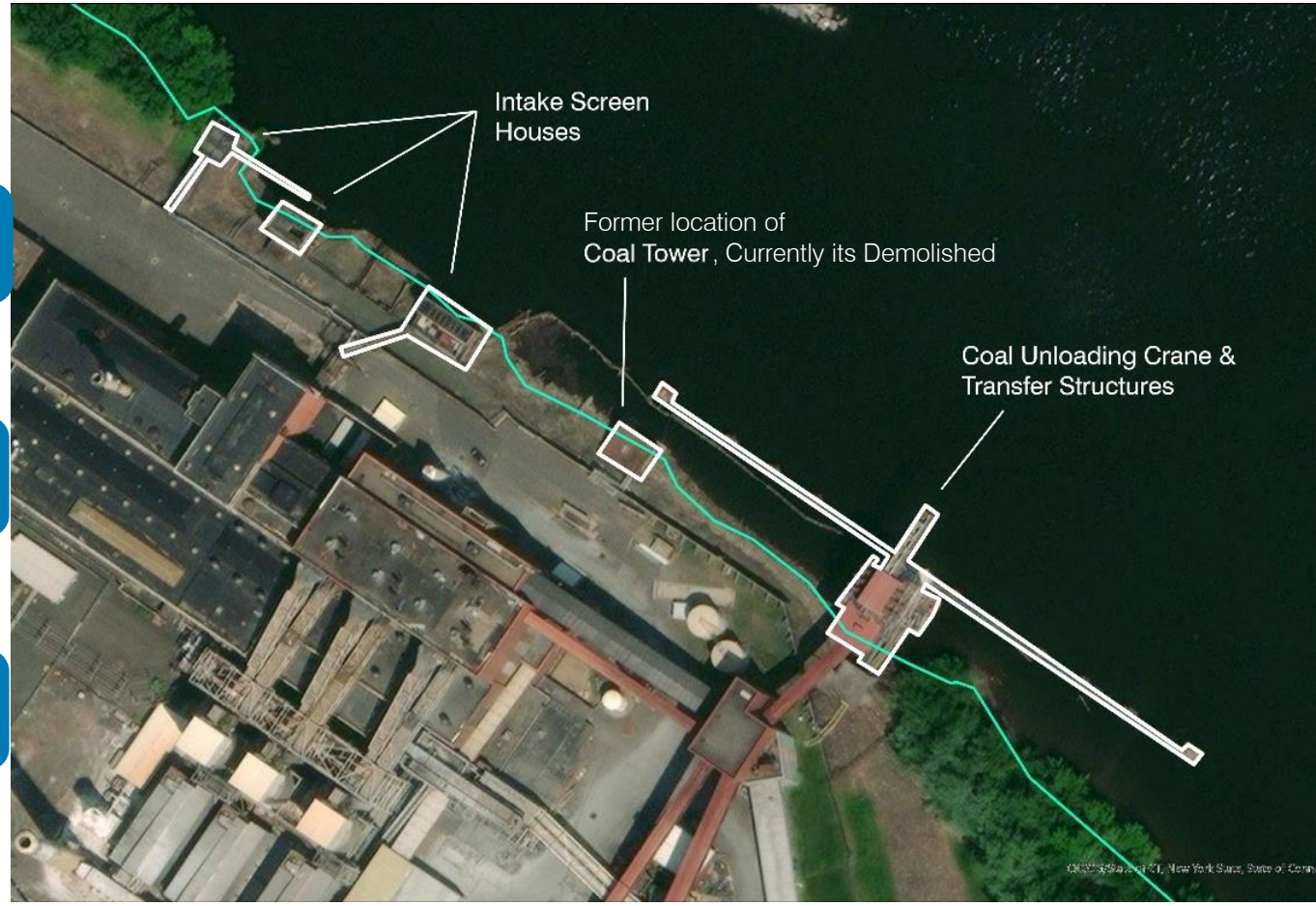
Transportation map
Source: City of Hartford Open Data 2024

Structures

Power Block Facility (PBF)

Waste Processing Facility (WPF)

Facility Structures on the Connecticut River



Facility structures on the Connecticut River
Source: City of Hartford Open Data 2024

Historic Preservation of PBF

Historical Importance
Built in **1921**, the South Meadow Power Plant played a key role in Hartford's industrial growth.

Architectural Features
Historic **T-shaped structure**, **arched windows**, and original **steam turbines** remain intact.

Preservation Potential
Opportunity for **adaptive reuse** to incorporate historic features into redevelopment plans



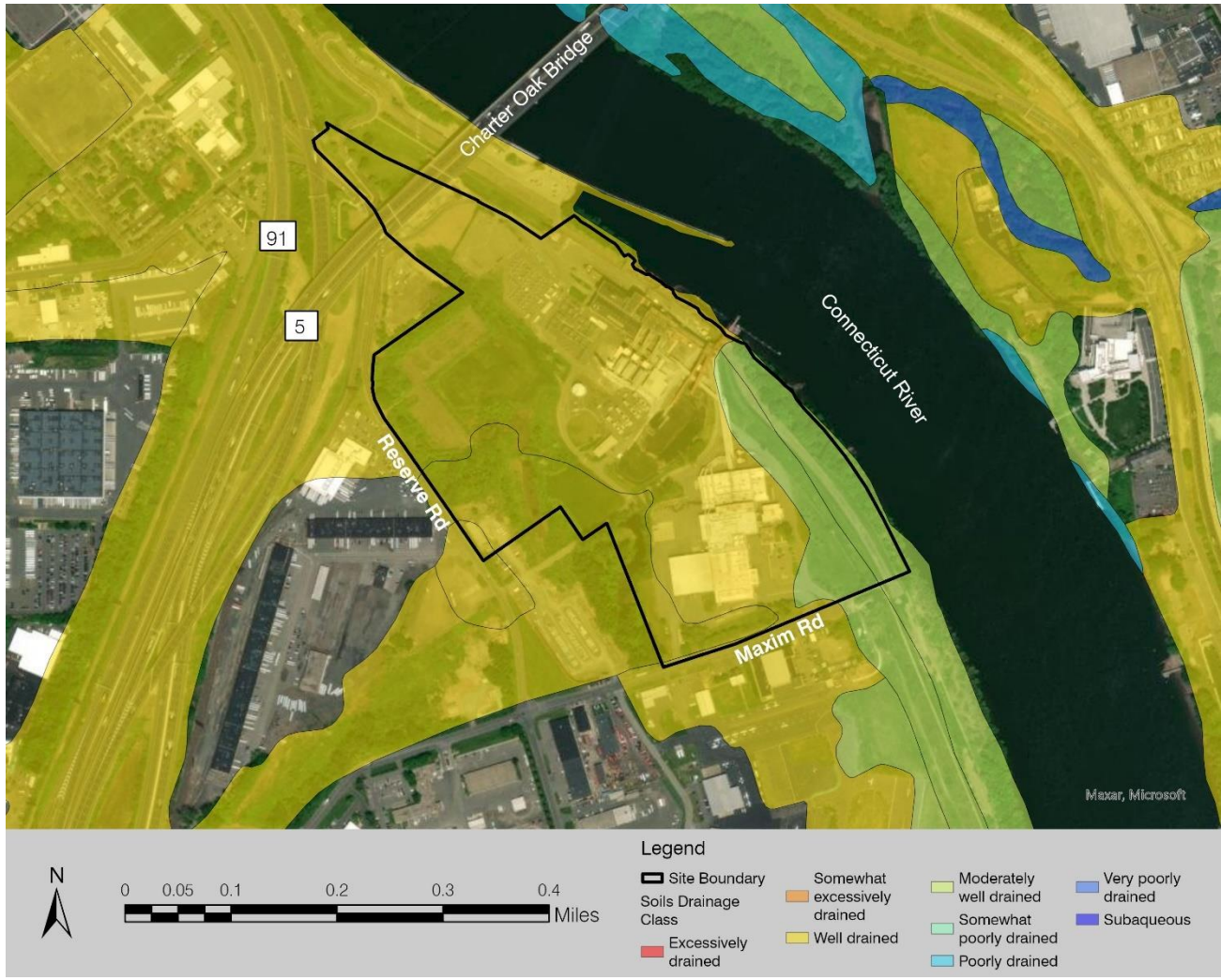
View of the north elevation of the building today, with the historic portion seen on the right hand side
Source: Weston & Sampson site visit, 2024

Environmental Conditions

Soil: Mostly clay, sand, and gravel. Well-drained soil, typical for river areas

Topography: Elevation ranges from 15 to 35 feet

Flood Control and Levee - Part of the Hartford Flood Control System (HFCS), which includes a combination of concrete floodwalls and earthen dikes.

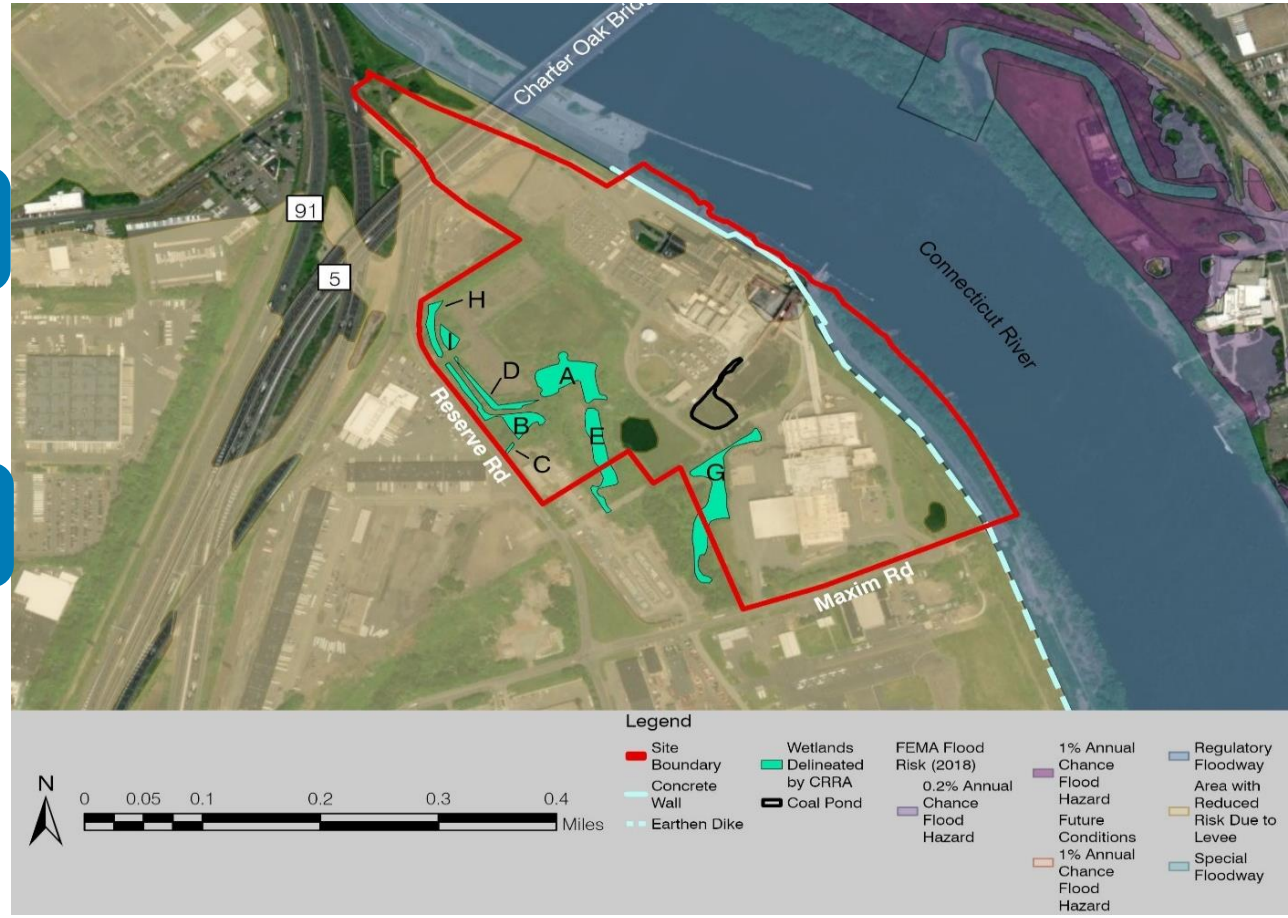


Soils drainage class map
Source: Connecticut Environmental Conditions Online 2023, USDA National Cooperative Soil Survey 2023

Environmental Conditions

Brownfields and Land Use Restrictions (ELURs)

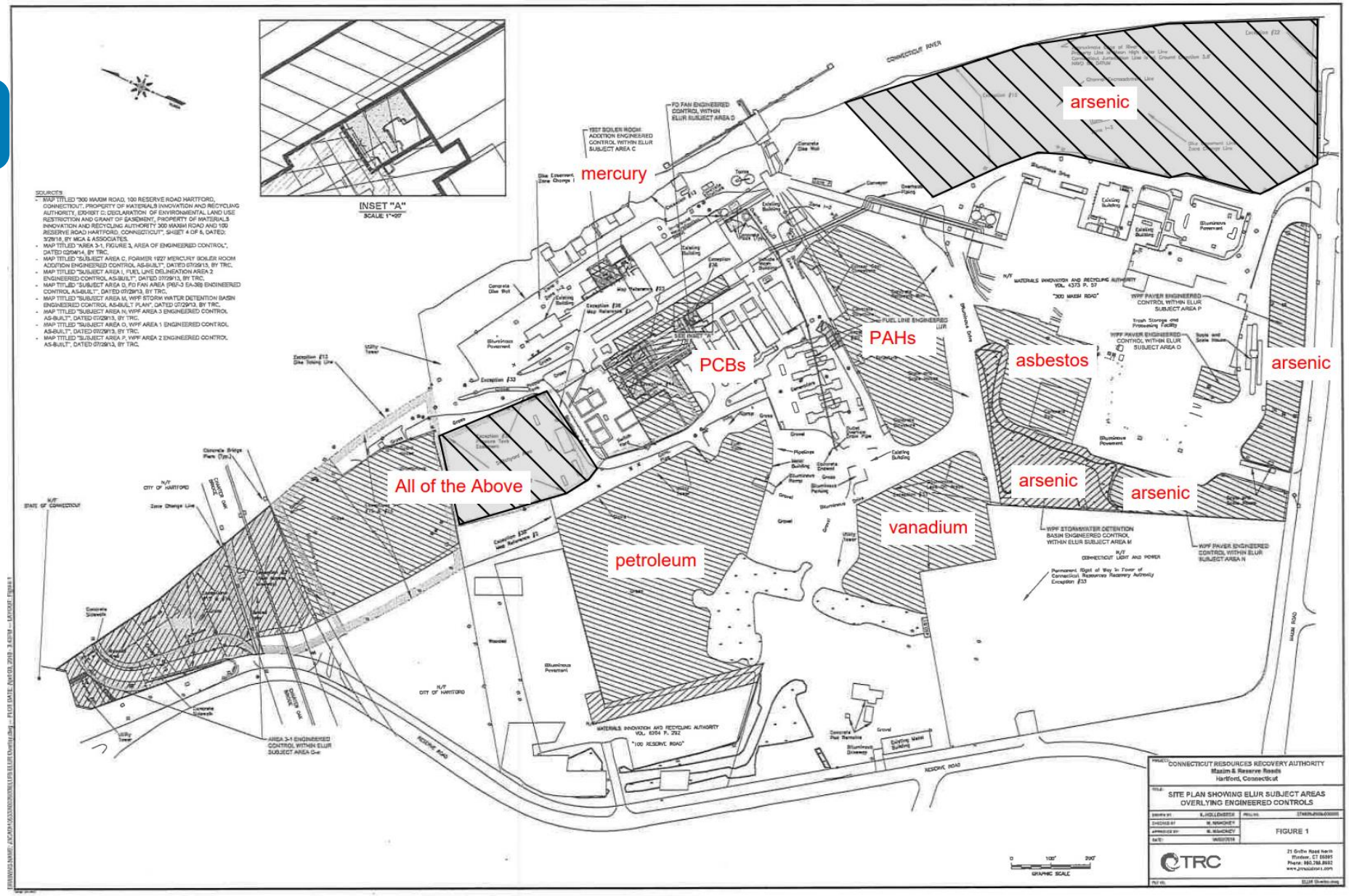
Wetlands and Water Resources



Water resources map
Source: City of Hartford Open Data 2024

Conceptual Site Considerations - Constraints

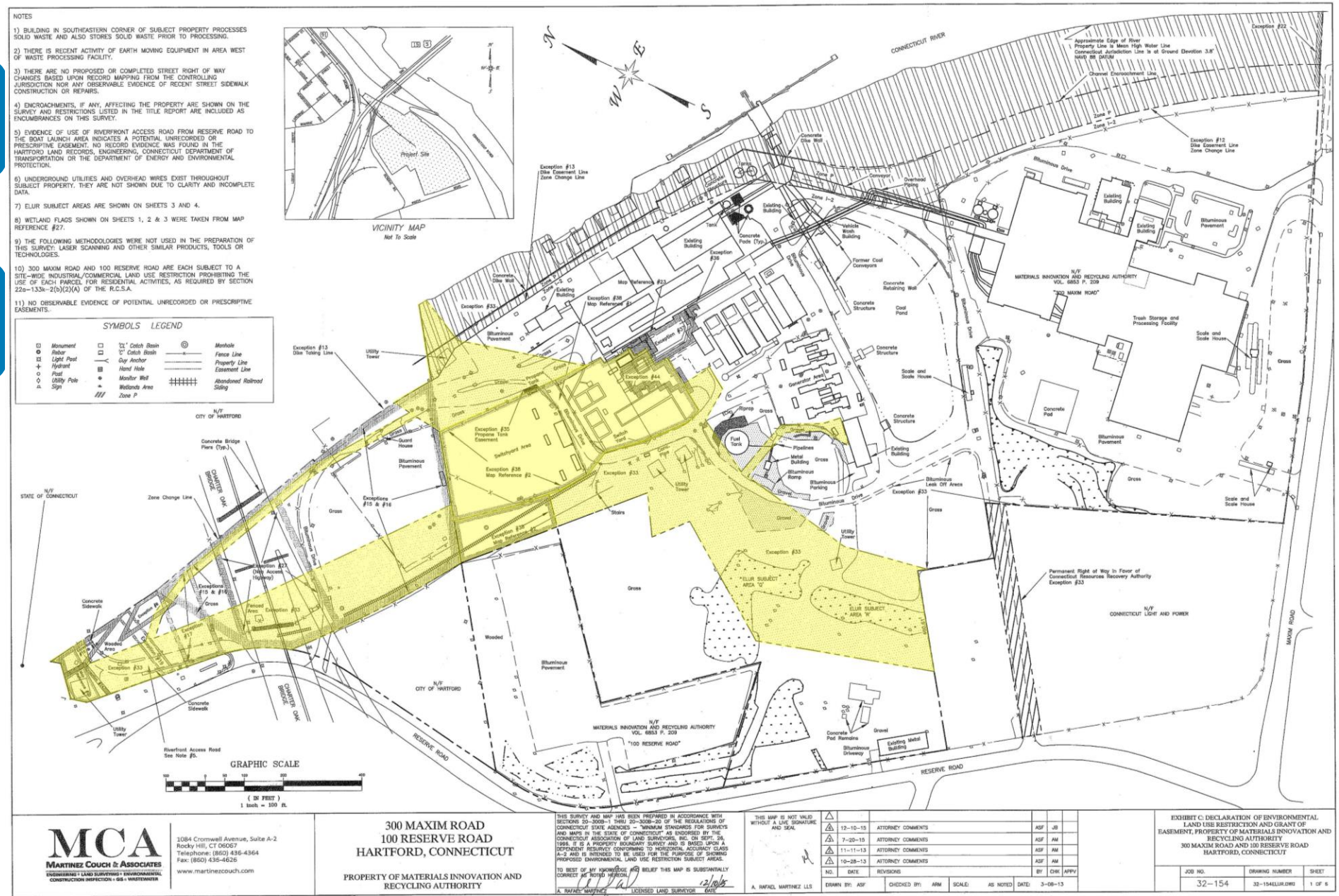
Brownfields



Other Site Restrictions

Easements

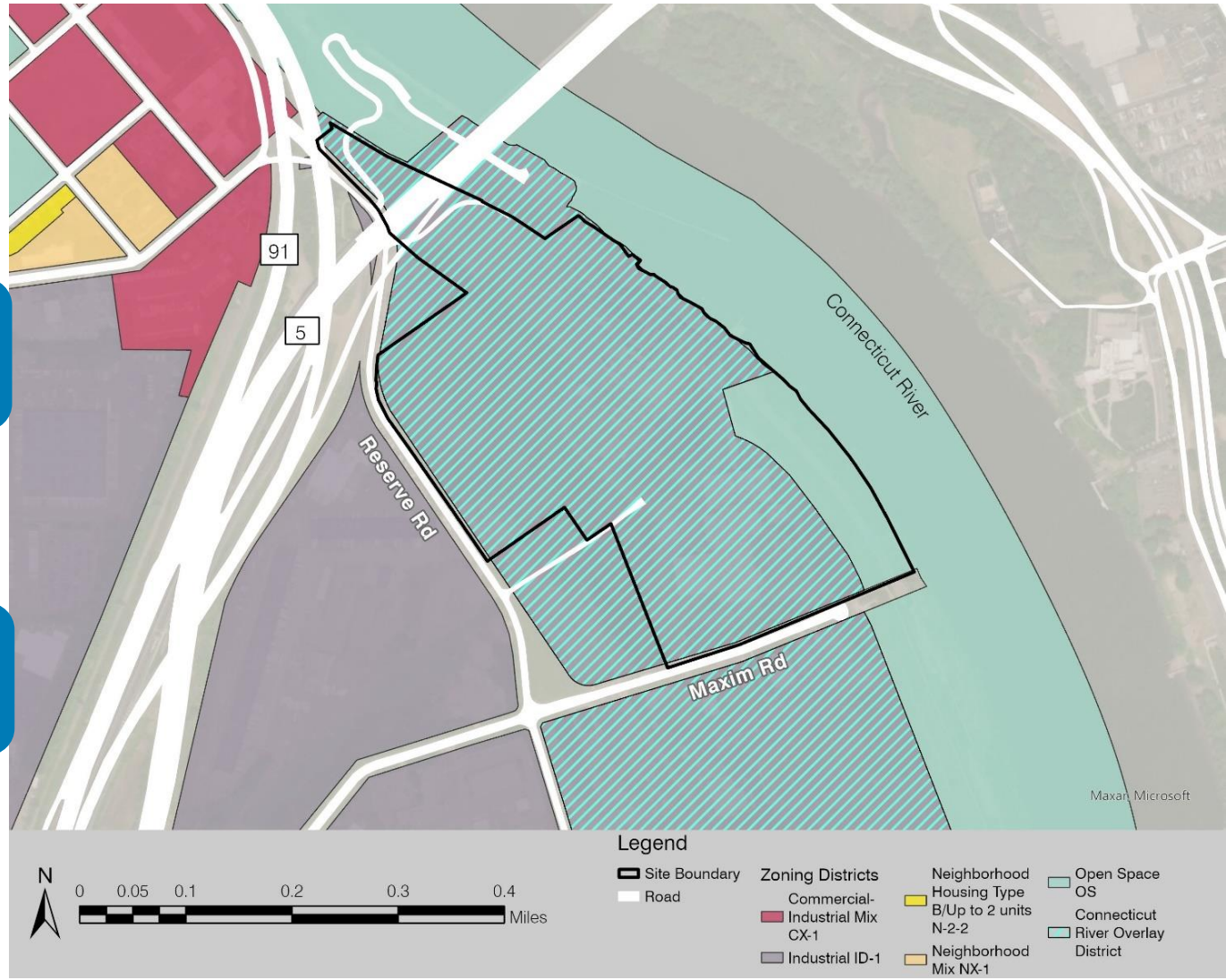
Proximity to Airport



Zoning

Industrial (ID-1) District

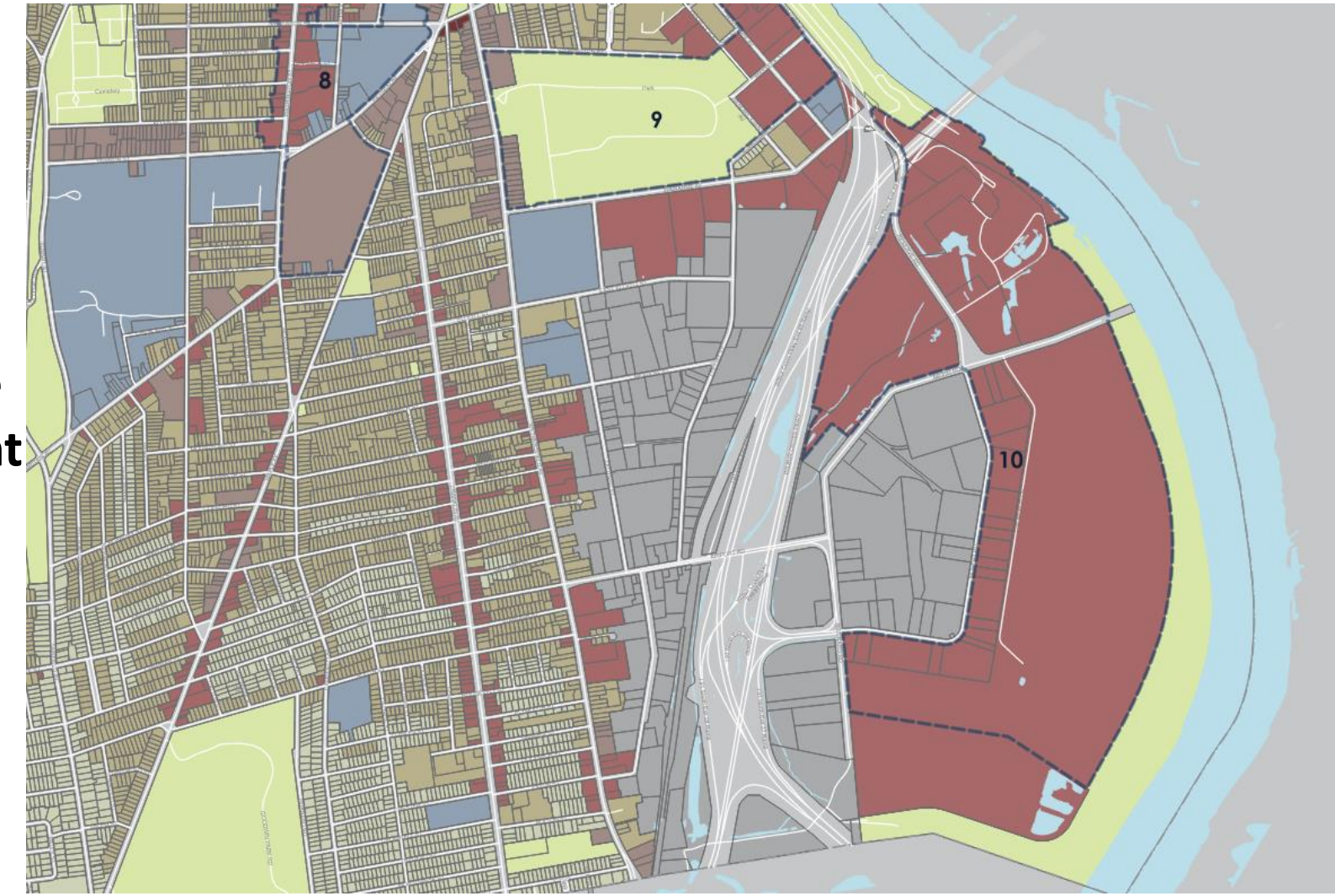
Connecticut River Overlay District



Zoning map
Source: CT Environmental Conditions Online 2012, City of Hartford Open Data 2024

Planning Studies

- **Hartford City Plan, City of Hartford, 2020**
- **Hartford-Brainard Airport: A Visioning Report for the Future, City of Hartford, 2022**
- **Connecticut Regional Agriculture Market Proposed Redevelopment Concept, Capital Regional Development Authority, 2022**
- **River Reach Park and Vision, Riverfront Recapture, Ongoing**
- **Bicycle Master Plan, City of Hartford, 2019**

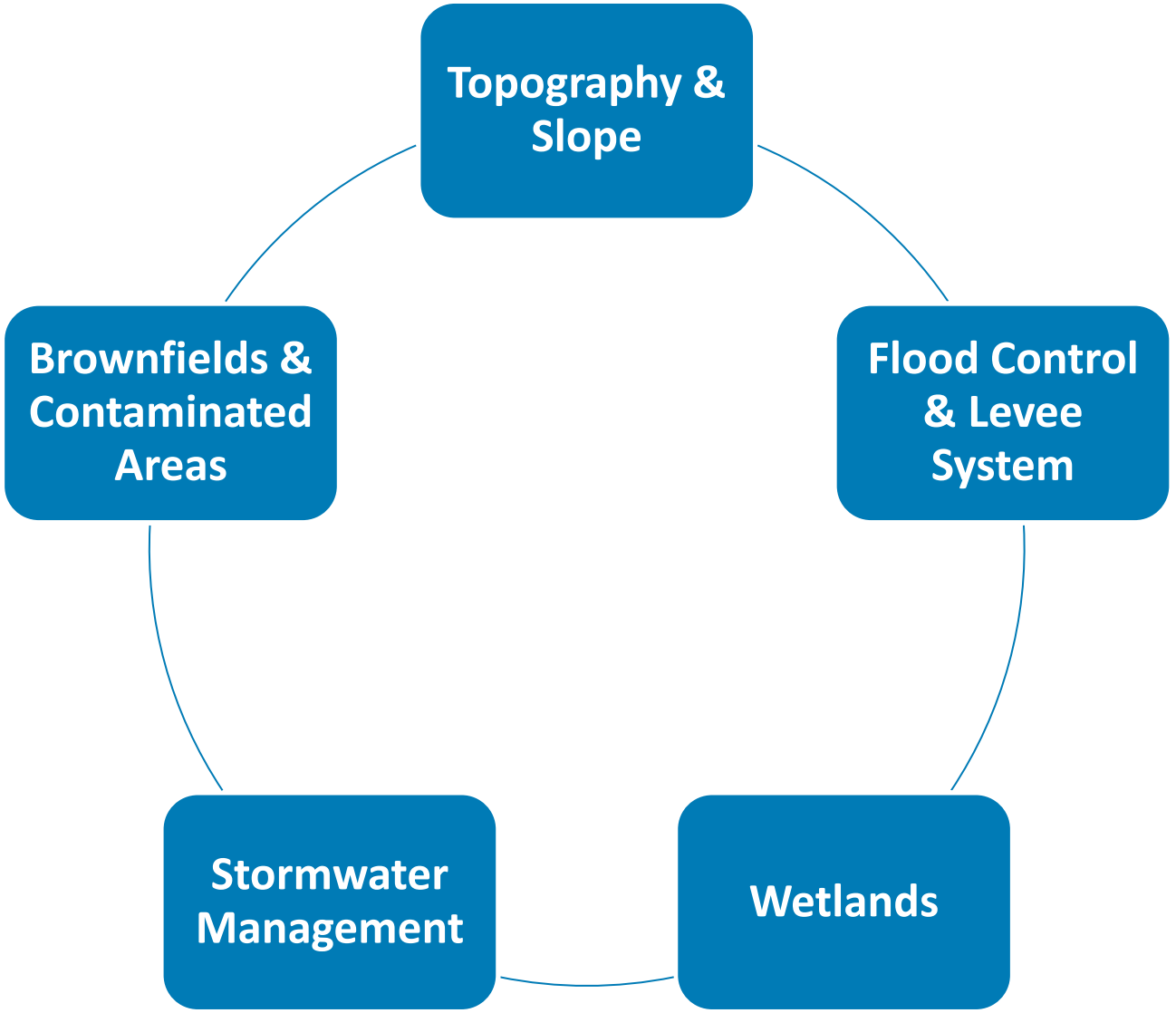


Hartford City Plan, 2020

Conceptual Site Considerations - Opportunities



Site Design Considerations



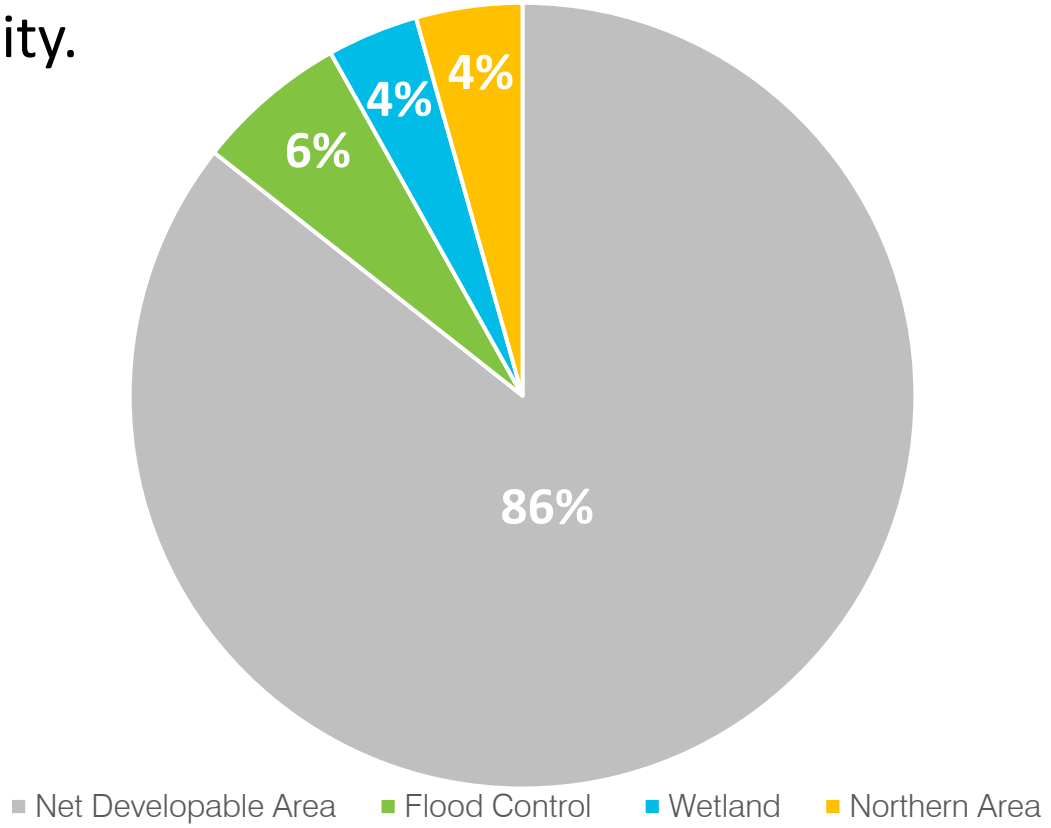
Net Developable Area – Conceptual

Total Site Area

Gross Area: 80 acres of land in the South Meadows Facility.

Exclusions

- Flood Control Infrastructure: **5** acres
- Wetlands: **3** acres
- Northern Area Exclusion: **3.5** acres



Net Developable Area

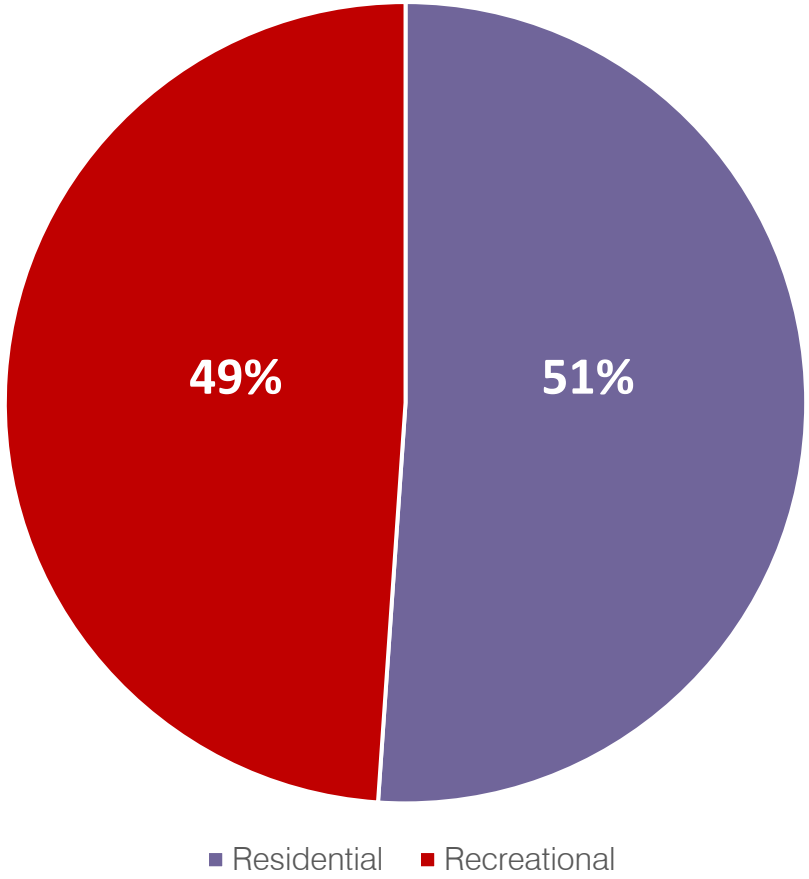
Gross Area (80 acres) – Exclusions (11.5 acres) = **68.5 acres**

Potential Future Uses – Residential/ Recreational

Weston & Sampson

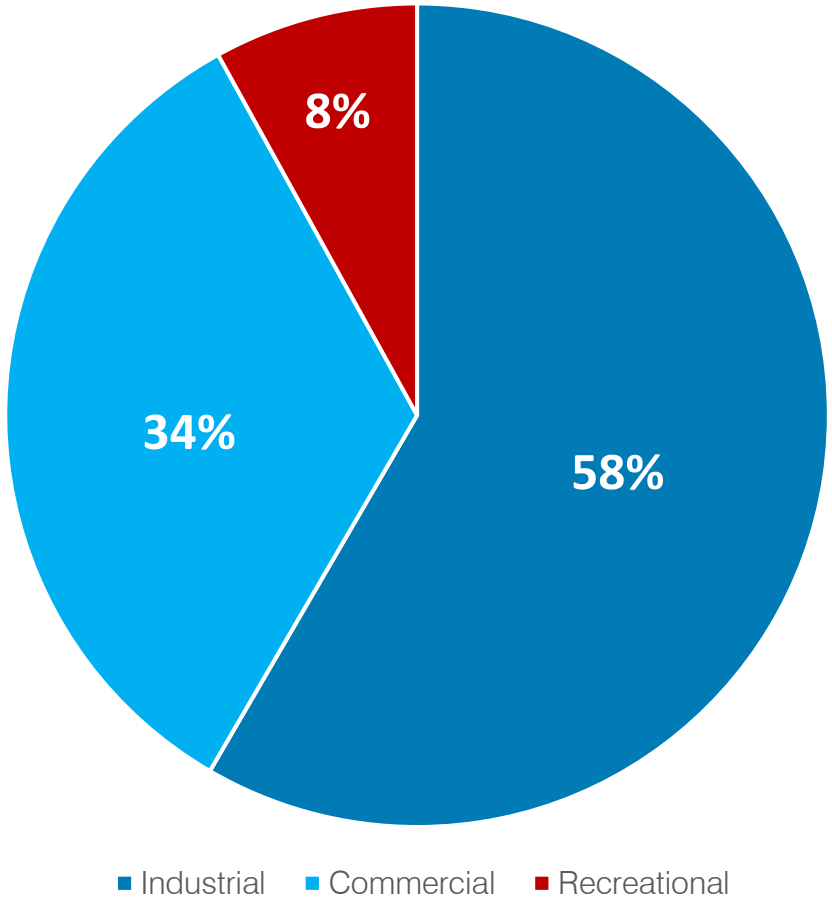
Residential Area (35 acres)

Recreational and Open Space (33.5 acres)



Potential Future Uses – Commercial/Industrial

- Industrial Area (40 acres)
- Commercial Area (23 acres)
- Recreational and Open Space (5.5 acres)



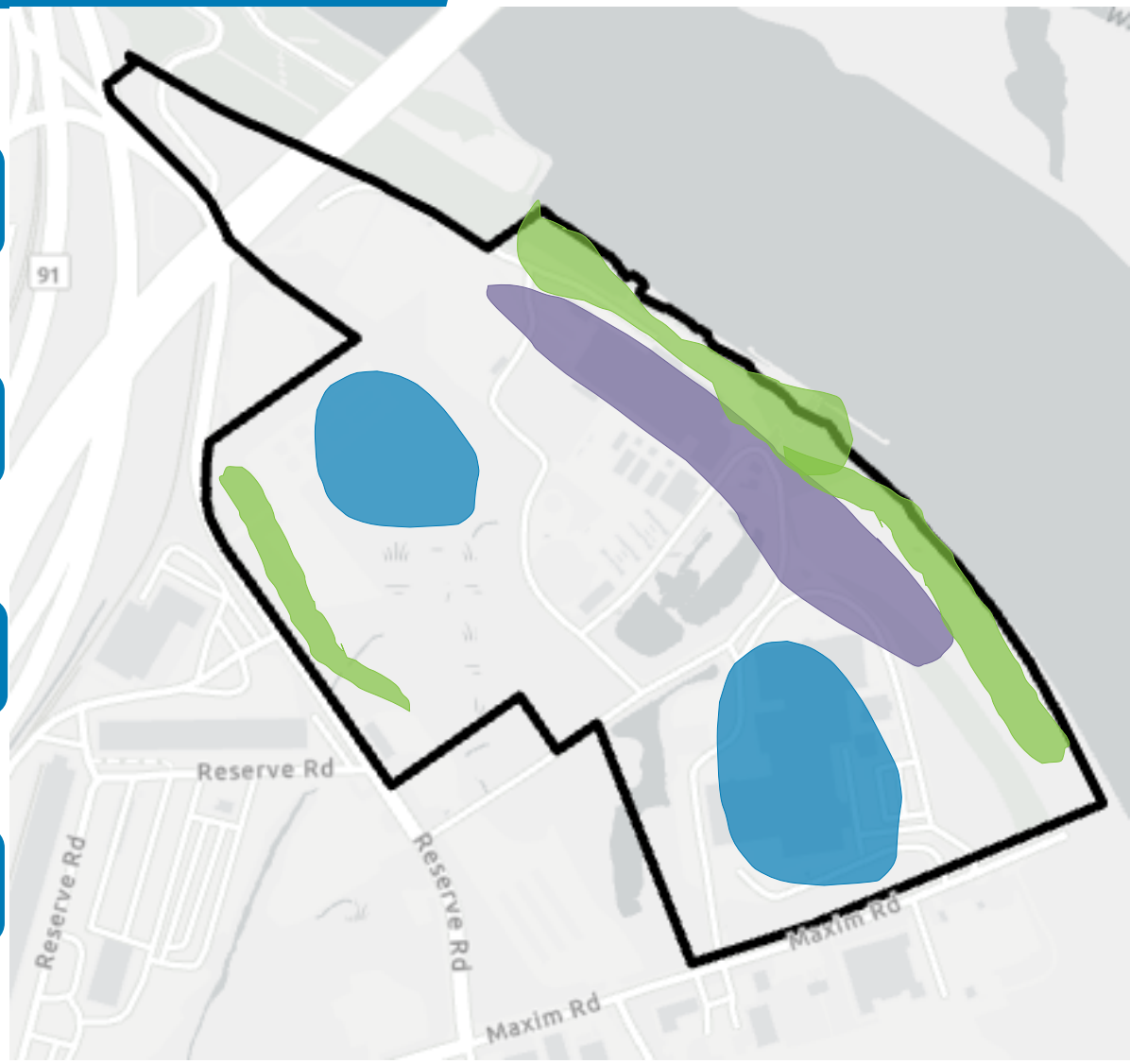
Potential Future Uses – Current Permitted Use

- The WPF structure remains in use
- The electrical infrastructure remains.
- The PBF may or may not remain.



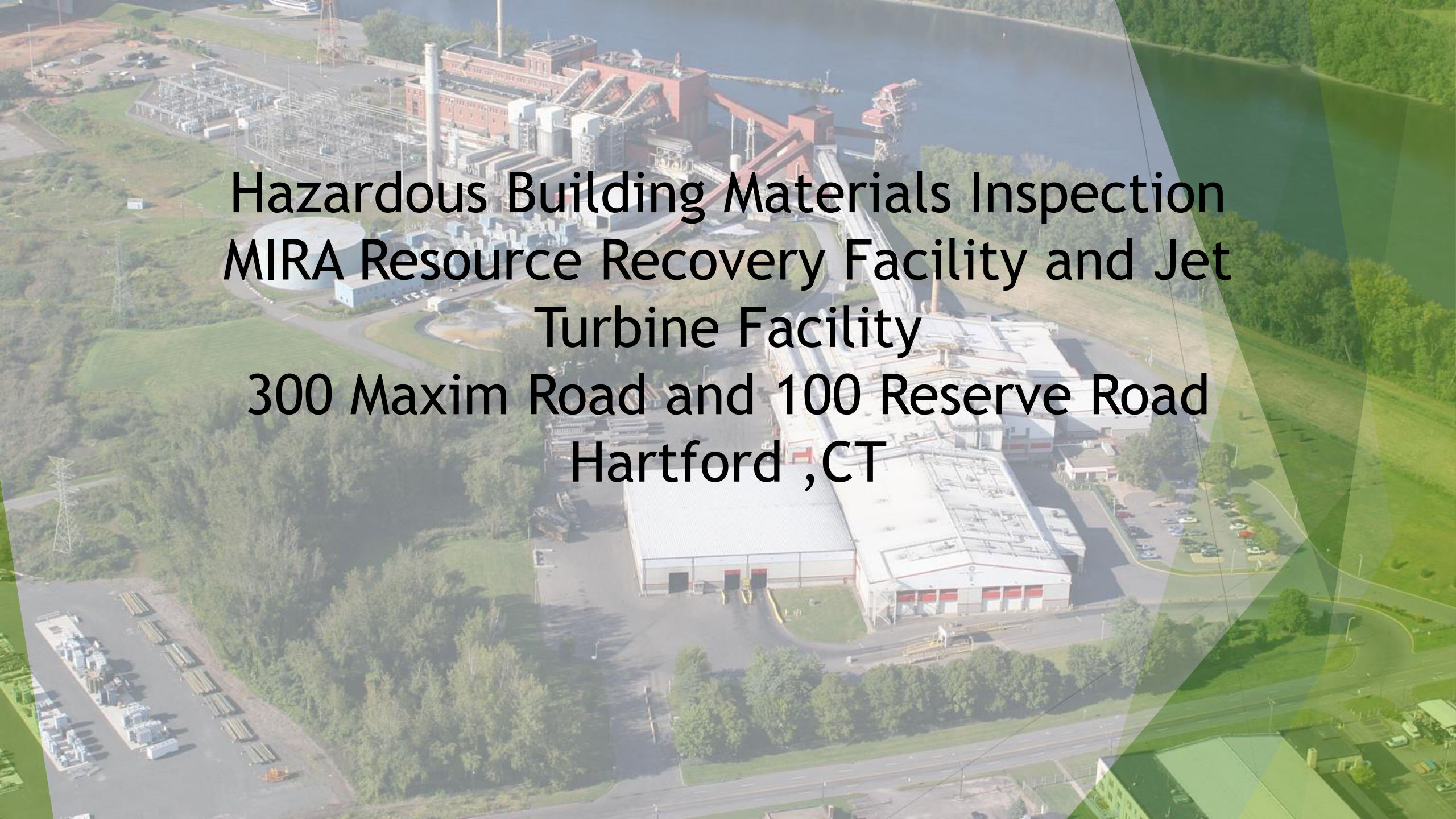
Potential Future Uses – Mixed-Use Development

- Industrial Area (20 acres)
- Residential Area (18.5 acres)
- Commercial Area (13 acres)
- Recreational and Open Space (17 acres)



Attachment B to 11/6/2024 Committee Meeting Minutes

Presentation Entitled "Hazardous Building Materials Inspection"



Hazardous Building Materials Inspection
MIRA Resource Recovery Facility and Jet Turbine Facility
300 Maxim Road and 100 Reserve Road
Hartford ,CT

Scope of Services

- Asbestos-Containing Materials
- Lead-Based Paint
- Universal Waste and Other Hazardous Materials (OHMs)
  - Universal Waste: Lamps, Batteries, Mercury-Containing Items, Aerosols, Pesticides (stored)
  - OHMs: PCB/DEHP Lighting Ballasts and Capacitors, CHCs/HCFCs, Stored Chemicals and Solvents, Stored Petroleum Products
- Polychlorinated Biphenyls (PCBs) in Building Materials (Not included in this summary)

Asbestos-Containing Materials (ACMs)

- Purpose: Perform a thorough inspection of the buildings and structures for asbestos-containing materials for compliance with the USEPA NESHAP regulation and the OSHA Asbestos in Construction Standard 29 CFR 1926.1101.
- Physical inspection of accessible areas of buildings and structures
- Locate and quantify suspect ACM
- Key sample locations on to general layout plans
- Collection and analysis of bulk samples for asbestos
- Classify ACM into one of three US EPA categories and determine friability
- Tabulate ACM and Non-ACM Summary Tables
- 706 suspect ACMs identified resulting in the collection of 1,507 asbestos bulk samples with 1,394 samples analyzed by PLM analysis. 81 samples confirmed by TEM analysis.
- 122 suspect ACMs (Homogeneous Areas) confirmed to be ACM and 61 suspect ACMs assumed to be positive (ACM)
- ACM= Equal to or greater than 1% asbestos

Lead-Based Paint

- Purpose: Develop data to prepare a waste disposal characterization sampling plan for renovation or demolition and provide data to contractors performing renovation or demolition at the Site for compliance with the OSHA Lead in Construction Standard 29 CFR 1926.62.
- Physical inspection of the Site buildings and structures.
- Surface coating (paint, varnish, shellac, etc.) screening utilizing an X-Ray Fluorescence Analyzer (XRF).
- Categorize results into “High” and “Low” levels. High levels are those that are above the Residential definition of Lead-Based Paint of 1.0 mg/cm2.
- 2,383 XRF measurements collected with 375 readings with a “High” level of lead.
- Primarily metal or steel components that can be recycled contingent upon no other hazardous or regulated constituents present in the coating.
- Disposal characterization testing will be required for certain solid waste streams.

Universal Waste Materials and Other Hazardous Materials (OHMs)

- Purpose: Perform a visual inventory for universal waste materials and OHMs to support recycling or disposal during renovation or demolition activities.
- Visual inventory of lamps, emergency lighting, exit signs, motors, equipment, and stored materials. No sampling was performed.
- Quantify and categorize items by Type.
- 9,895 linear feet of fluorescent lights, 61 thermostatic controls with mercury ampules, 645 lead acid batteries, 285 aerosol cans, and some stored herbicides.
- 123 PCB ballasts, 391 DEHP ballasts, multiple types of stored chemicals, paints, petroleum products and compressed gas cylinders.

Summary

- Several types of ACMs were identified that will require removal prior to or concurrently with renovation or demolition activities.
- Recommendation for an Asbestos Operations and Maintenance (O&M) Program.
  - O&M should include repairs to damaged ACMs, labeling, training, notification
- Preparation of a lead waste disposal characterization plan once the final outcome for the Site is determined.
- Report is not a bidding document. Plans and specifications should be developed to address proper abatement of asbestos, management and disposal of lead-contaminated materials and proper recycling and disposal of Universal Waste Materials and OHMs.
- Supplemental testing is often needed during scope development.
- Alternative Work Practices may be required to address site-specific conditions

Attachment 2

DRAFT Hazardous Building Materials Inspection Report

Dated November 20, 2024

November 20, 2024

Mr. Robert Carr
Senior Technical Leader
Weston & Sampson
712 Brook Street, Suite 103
Rocky Hill, Connecticut 06067

RE: Hazardous Building Materials Inspection Report
MIRA Resource Recovery Facility and Jet Turbine Facility
300 Maxim Road and 100 Reserve Road
Hartford, Connecticut
Eagle Project No. 24-138.10T1

Dear Mr. Carr:

Please find the report for the Hazardous Building Materials Inspection (HBMI) conducted at the Materials Innovation and Recycling Authority (MIRA) Resource Recovery Facility and Jet Turbine Facility located at 300 Maxim Road and 100 Reserve Road in Hartford, CT (the "Site"). The HBMI was performed as a component of the overall South Meadows Redevelopment Considerations Study (the "Study") for the Site. The HBMI included asbestos-containing materials, lead-based paint, universal waste materials and Other Hazardous Materials (OHMs) within the existing Site buildings. Testing for Polychlorinated Biphenyls (PCBs) in building materials was performed directly by Weston & Sampson Engineers, Inc. (W&S) and is not a component of this report. The on-Site field inspection work associated with the HBMI was performed by Eagle Environmental, Inc. (Eagle) during the months of June, July, August, and September 2024.

Please do not hesitate to contact us if you have any questions regarding the contents of this report.

Sincerely,
Eagle Environmental, Inc.

Report Prepared By:

Angelo Folino
Environmental Consultant
Asbestos Inspector/Management Planner (#000366)

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Lead Inspector (#002291)

Report Reviewed By:

Peter J. Folino
President
Asbestos Inspector/Management Planner (#000184)
Asbestos Project Designer (#000195)
Lead Inspector/Risk Assessor (#000102)
Lead Planner Designer (#0001047)

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Appendix A	Site Plan
Appendix B	General Layout Plans and Roof Plans
Appendix C	Asbestos Bulk Sample Laboratory Reports
Appendix D	XRF Lead Paint Inspection Reports
Appendix E	Eagle Environmental Inc. Licenses and Laboratory Certificates

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1. Executive Summary

This report summarizes the study-level Hazardous Building Materials Inspection (HBMI) performed by Eagle Environmental, Inc. (Eagle) at the Materials Innovation and Recycling Authority (MIRA) Resource Recovery Facility and Jet Turbine Facility in Hartford, Connecticut (the "Site"). Conducted as part of the South Meadows Redevelopment Considerations Study, the HBMI identifies and quantifies hazardous building materials (HBMs) to support environmental compliance and future redevelopment planning.

The MIRA Site spans approximately 80 acres with over sixteen (16) buildings and structures and consists of two primary operational zones:

Waste Processing Facility (WPF):

1. Constructed in the 1980s and 1990s to convert municipal solid waste into Refuse Derived Fuel (RDF).
2. Structures include the Waste Processing Building, Administrative Building, Tool Storage Building, Transfer Building, Coal Barge Unloading Building, Scale Houses, Odor Control Equipment, and Conveyors.

Power Block Facility (PBF):

1. Originally built in 1921 for coal-fired energy production, later updated with 1980s additions to support RDF combustion and energy generation.
2. Includes the Boiler House, Turbine Hall, Northeast Utilities Building, Administration Building, Jet Shop, Wheel Wash Building, and other key facilities such as ash handling and treatment structures, screen houses, and warehouses.

The inspection focused on identifying and quantifying hazardous materials within accessible areas of the Site buildings and structures, including:

1. **Asbestos-Containing Materials (ACMs):** Identified via sampling and analysis in accordance with EPA and OSHA standards.
2. **Lead-Based Paint:** Screened using X-Ray Fluorescence (XRF) devices to detect lead in painted surface coatings.
3. **Universal Waste and Other Hazardous Materials (OHMs):** Visually inspected for regulated items such as metal halide and fluorescent lamps, mercury-containing items, lamps, batteries, PCB/DEHP electrical components (excluding transformers that were previously inventoried), stored chemicals, paints, solvents, petroleum products, and refrigerants containing Chlorofluorocarbons (CFCs) or Hydrochlorofluorocarbons (HCFCs).

Excluded areas include confined spaces, inaccessible materials or areas of the buildings/structures, and materials requiring destructive testing.

The inspection was conducted between June and September 2024 and involved the collection of one-thousand five-hundred and seven (1,507) asbestos bulk samples from seven-hundred and six (706) Homogeneous Areas (HAs) or suspect ACMs for asbestos analysis, the collection of two-thousand three-hundred eighty-three (2,383) XRF lead paint readings, and visual surveys to identify universal waste and other hazardous materials.

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Asbestos-Containing Materials Results Summary

From the samples one-thousand five-hundred and seven (1,507) samples collected, one-hundred twenty-two (122) HAs were confirmed to contain asbestos at or above the State of Connecticut regulated of 1% or federal regulated level of >1%, and sixty-one (61) HAs were presumed ACMs due to inaccessibility or the presence of vermiculite.
Key asbestos quantities include:

WPF:

1. Window glazing compound: Approximately eight (8) doors and seven (7) window sashes.
2. Roof flashing cement: Approximately twenty (20) sq. ft.
3. Assumed ACMs: Gaskets, adhesives, and pin tab adhesives in ductwork.

PBF:

1. Boilers 9 & 10: Interior asbestos-containing materials including insulation, liners, gaskets and presumed refractory materials.
2. Approximately 5,152 linear feet of asbestos-containing/contaminated pipe insulation.
3. Approximately eight-hundred twenty-nine (829) ACM gaskets were identified in the boiler area with several additional gaskets in other areas of the buildings.
4. Approximately twenty-four thousand (24,000) linear feet of ACM wire coatings in boiler area, Turbine Hall, and Northeast Utilities Building.
5. Approximately two-thousand one-hundred and eight (2,108) sashes with ACM window glazing compounds.
6. Approximately two thousand (2,000) linear feet of 48" diameter process water intake/discharge piping with ACM tar and felt coatings.
7. Approximately fifteen-thousand two hundred (15,200) square feet of asphaltic tar on Terracotta and clay block.
8. Interior asbestos-containing tape on turbine stators.
9. Roofing materials (flashing, tar, felts): Found across multiple buildings.
10. Expansion joints and caulks: Significant quantities throughout walls and roof structures.

Several other ACMs were identified during the inspection which are provided in the Asbestos-Containing Materials Summary Table I, included within the report.

Lead-Based Paint Testing Results

Lead-based paint was identified on limited Site components within the WPF buildings, including:

WPF:

1. Metal handrails and metal fuel piping

Lead-based paint was identified across various site components within and on the PBF buildings, including:

PBF:

1. Metal door frames, window frames, and structural steel.
2. Masonry including brick and concrete.
3. Limited wood components.

The lead-based paint screen results are provided on thirty-six (36) individual XRF lead-based paint screen reports provided in Appendix D.

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Universal Waste and Other Hazardous Materials (OHMs)

The Site contains:

1. **Universal Waste Materials:** Approximately nine-thousand eight-hundred and ninety-five (9,895) linear feet of fluorescent lights, metal halide lighting, sixty-one (61) mercury ampules in thermostatic controls, six-hundred and forty-five (645) lead acid batteries (some in operational equipment) and two-hundred eighty-vie (285) aerosol cans.
2. **PCB/DEHP in Electrical Equipment:** Potentially present in approximately five-hundred and fourteen (514) older lighting ballasts and numerous capacitors in motors and electrical components.
3. **Additional OHMs:** Refrigerants in HVAC equipment and window air conditioners, stored chemicals including paints, solvents, household chemicals, and stored petroleum products.

The summary of inventoried universal waste materials and OHMs is included in Table III contained within the report.

Recommendations

1. **Hazardous Materials Abatement:**
    - Engage a licensed asbestos project designer to create detailed abatement plans.
    - Confirm presumed ACMs in inaccessible areas through additional inspection and sampling.
2. **Regulatory Compliance:**
    - Adhere to EPA, OSHA, and state regulations during abatement and redevelopment.
    - Preparation of an ACM Operations and Maintenance (O&M) Plan to provide for ongoing management of identified ACMs.
3. **Cost and Risk Management:**
    - Utilize provided cost estimates for hazardous material removal and building demolition.
    - Implement proper handling protocols to minimize environmental and worker exposure risks.

Conclusion

This report provides a detailed inventory of hazardous materials, including asbestos quantities, lead-based paint distribution, and universal waste findings. While comprehensive, additional sampling is recommended for inaccessible areas. The findings serve as a critical resource for safe, compliant redevelopment of the MIRA site. Plans and specifications for hazardous materials removal/management should be developed to support future abatement activities at the Site.

Asbestos-containing materials identified during the inspection are recommended to be managed under an ACM O&M Plan until they are eventually removed. The O&M Plan should include provisions for repairing any damaged ACMs, labeling of ACM, training and notification at minimum. The lead-based paint testing data should be used for future planning in developing a waste characterization sampling plan to support proper disposition of lead-contaminated waste materials generated during renovation or demolition of the Site buildings. The lead-based paint testing data should also be provided to contractors who may perform maintenance, renovation or demolition activities in the building to aid in compliance with the OSHA Lead in Construction Standard 29 CFR 1926.62. The universal waste materials and OHMs will require collection and containerization for proper disposal prior to renovation or demolition activities.

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2. Introduction

Eagle was retained by W&S to perform an HBMI of the MIRA Site buildings located at 300 Maxim Road and 100 Reserve Road Hartford, CT (the "Site"). The HBMI was performed in general accordance with the Request for Proposals to conduct The South Meadows Redevelopment Considerations Study (the "Study) (RFP Number 24-AUTH-004) and the associated addenda. The HBMI was performed as a component of the larger Study of the Site by W&S. The purpose of the overall Study is to identify the immediate environmental needs and knowledge necessary for potential future redevelopment of the Site. The scope of the HBMI included a study-level inspection for asbestos-containing materials, lead-based paint and universal waste materials and OHMs within the interiors and on the exteriors of the Site buildings to develop testing data and information relative to HBMs to address the purpose of the Study.

The HBMI is a study-level inspection that included a comprehensive inspection of the Site buildings including accessible interior and exterior building materials for HBMs identified within the RFP. The study-level HBMI did not include inaccessible areas of the buildings or inaccessible building materials that could not be readily identified or sampled without disassembling equipment, coring through slabs and foundations, entry into confined spaces, or other means of destructive testing to locate and identify materials for testing. Inaccessible suspect asbestos-containing materials (ACMs) were assumed to be ACM for the purpose of this study.

The asbestos-containing materials inspection was performed by a State of Connecticut licensed Asbestos Inspector who completed the 24-hour US EPA Site Inspector training course. The asbestos inspection was performed in general accordance with the US EPA Asbestos Hazard Emergency Response Act (AHERA) regulation which was promulgated under the US EPA Toxic Substances Contract Act (TSCA) (Title II). The AHERA regulation provides a framework for asbestos bulk sampling and analysis and frequency of sampling depending on the type of suspect asbestos-containing material. The asbestos-containing materials inspection was performed to develop an inventory of asbestos-containing materials and non-asbestos-containing materials in and on the Site buildings. For the purpose of this report, materials containing equal to, or greater than one percent ($\geq$1%) asbestos are classified as an Asbestos-Containing Material. Asbestos includes Chrysotile, Amosite, Crocidolite, Actinolite, Anthophyllite, and Tremolite forms of asbestos minerals. Certain materials within this report are also presumed to be asbestos-containing if the inspector believed the material to be present but could not access it for sampling or if labeling of stored materials indicated them to be an ACM. Additionally, certain materials containing vermiculite are presumed to be ACM for the purpose of this report based on current US EPA recommendations. Vermiculite originating from the Libby Mine in Libby, MT may be contaminated with Tremolite-Actinolite series asbestos, often called Libby Amphibole asbestos. The Libby Mine may have produced 80 percent of the world's supply of vermiculite while in operation. Based on the US EPA recommendation, Eagle has presumed building materials containing vermiculite to be asbestos-containing.

The lead-based paint screening was performed by a State of Connecticut licensed Lead Inspector who completed the 24-Hour US EPA Lead Inspector training course and X-Ray Fluorescence (XRF) manufacturer radiation safety training course. The lead-based paint screen was performed utilizing an X-Ray Fluorescence (XRF) Radiation Monitoring Device (RMD) Lead Paint Analyzer (LPA-1). The intent of the lead-based paint screen was to evaluate surface coatings including paint, varnish, and shellac for lead. Lead-Based Paint is defined by State and Federal regulation as a surface coating containing $\geq$1.0 mg/cm^2 of lead by XRF or .5% by laboratory analysis. This definition generally applies to residential structures but was used as a threshold value for determining "high" and "low" levels of lead. The OSHA Lead in Construction Standard 29 CFR 1926.62 regulates exposure to lead in the construction industry. The OSHA

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regulation currently does not define a threshold level of lead in paint that would be applicable to their regulation. OSHA considers any amount of lead to trigger compliance with the OSHA Lead in Construction Standard.

Lead may be a potential hazardous waste when characterized for disposal utilizing the Toxicity Characteristic Leachate Procedure (TCLP) method of analysis. Materials that will be disposed of in a landfill and contain lead must be characterized prior to disposal to ensure the waste stream is disposed of in an appropriate manner. Lead on metal components such as structure steel, stair systems, metal windows, etc. may be recycled at an approved recycling facility, if the waste stream contains no other potential hazardous or regulated materials. TCLP testing for waste disposal characterization was not included in Eagle's scope of services.

Eagle performed a visual inspection for universal waste materials and OHMs, which included sodium, metal halide, and mercury lamps, batteries, mercury containing equipment and aerosol cans. The OHM inspection included lighting ballasts or capacitors that could potentially contain PCBs or Di-ethylhexlpthalate (DEHP), refrigerants, e-wastes and other stored chemicals or materials that may be regulated for disposal or recycling. The universal waste materials and OHM inspection was visual in nature and did not include any sampling.

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The HBM was performed in general compliance with applicable regulations governing this type of work and with a standard of care that would be considered acceptable for the professional services provided. Certain limitations are inherent with this type of work and even the most comprehensive inspection may fail to detect all hazardous building materials that may be associated with the Site buildings.

Federal Regulation

The asbestos-containing materials inspection meets the general requirements of the United States Environmental Protection Agency (US EPA) National Emissions Standard for Hazardous Air Pollutants (NESHAP) regulation 40 CFR Part 61 for a pre-renovation or pre-demolition level asbestos-containing materials inspection. The NESHAP regulation which was promulgated under the US EPA Clean Air Act (CAA) requires a facility owner or operator to perform a thorough inspection of a facility prior to renovation or demolition activities. There are no cut-off dates on construction absolving a facility owner from this requirement since certain types of asbestos-containing materials can still legally be used.

The inspection was also performed in general accordance with the US EPA AHERA regulation, which provides a regulatory framework for performing asbestos inspections in school buildings but which are often used for asbestos-containing materials inspections in non-school facilities. The AHERA regulation includes regulatory guidance including but not limited to the identification of Homogenous Areas (HA) (an area of surfacing material, thermal system insulation material, miscellaneous material that is similar in color and texture), frequency of samples per HA depending on the type of material, and accreditation requirements for inspectors and laboratories. Although the AHERA regulation is a school-based regulation which applies to schools K-8, AHERA is regularly used in the private industry in the absence of other regulations governing asbestos inspection work. The inspector and laboratory accreditation requirements found in AHERA were reauthorized to public and commercial buildings under the Asbestos School Hazard Abatement Reauthorization Act (ASHARA). Under the ASHARA Act, inspector and laboratory accreditations cited in AHERA became the standard for asbestos inspections in public and commercial buildings. The personnel and laboratories utilized to complete the inspection meet the accreditation requirements cited in AHERA which were reauthorized through the ASHARA Act.

The United States Department of Labor's Occupational Safety and Health Administration (OSHA) Asbestos in Construction Standard 29 CFR 1926.1101 regulates asbestos exposure in construction including but not limited to demolition or salvage, removal or encapsulation of materials containing asbestos, construction, maintenance, installation of products containing asbestos, asbestos spill/emergency cleanup, and transportation, storage and disposal of products containing asbestos. The OSHA Asbestos in Construction Standard also delineates the duties of building and facility owners, which includes determining the presence, location, and quantity of ACM or Presumed Asbestos-Containing Material (PACM) at each work Site.

The US EPA regulates disposal and recycling of universal waste materials including batteries, lamps, mercury-containing equipment, pesticides (unused stored pesticides), and aerosol cans under 40 CFR Part 273 Standards for Universal Wast Management. A visual inspection for universal waste materials was performed as part of the overall inspection.

State Regulations

The State of Connecticut Department of Public Health's (CT DPH) Standards for Asbestos Abatement 19a-332-1 through 19a-332a-16 contains standards for the asbestos abatement

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industry but CT DPH does not have a specific set of regulations governing inspections prior to renovation or demolition activities. However, disturbance of asbestos would be a violation under the CT DPH Standard for Asbestos Abatement, so inspections are ultimately needed prior to renovation or demolition work. The Connecticut General Statutes §20-436 requires persons who perform certain asbestos consulting services to be licensed by the State of Connecticut.

The State of Connecticut Department of Energy and Environmental Protection (CT DEEP) Hazardous Waste Management Regulations; Regulations of Connecticut State Agencies (RCSA) Sections 22a-449(c)-100 through -119, incorporating federal regulations 40 CFR 124 and 40 CFR 260 through 279 regulate the management, storage, and disposal of hazardous wastes. Lead-based paint screening performed during this inspection is the initial step in determining if any hazardous lead waste will be generated as a result of renovation or demolition activities.

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Eagle performed an HBMI of the existing Site buildings within the accessible interior and exterior spaces of the structures. The inspection was limited to areas that could readily and safely be accessed for inspection. Areas that required confined space entry or were limited for access due to height or other physical constraints, or presented a potentially dangerous condition to the inspection team, were excluded from the inspection. Eagle did not disassemble any equipment for internal inspection. The fleet of front end loaders, dozers, skid steers, trucks and other fleet vehicles were auctioned off and were not included in the HBMI. Presumptions regarding the presence of HBMs within inaccessible areas were made when deemed appropriate by the inspector.

The HBMI included the structures associated with the Waste Processing Facility (WPF) including the Administration Building, the Waste Processing Facility Building (consisting of the municipal solid waste storage area and expansion area, the primary and secondary shredders and primary baghouses, the processing floor, the RDF storage and expansion area, a shop area, and the ferrous loadout), conveyors, odor control equipment, Coal Barge Unloading Building, scale houses (3), Transfer Building and Tool Storage Building. Asbestos-containing materials, lead paint, universal waste, and OHMs were included in the HBMI of the WPF.

The HBMI included the structures associated with the Power Block Facility (PBF) including the boiler house, Turbine Hall, Northeast Utilities Building, Ash Loadout Building, Coal Pond Pump House, Combustion Units 11, 12, and 13 and associated dry scrubbers, Gate 40 Warehouse Building, Jet Shop and Jet Twin-Pacs, Lime Slurry and Concrete Stack, Northwest Guard Shack, PBF Administration Building, Screen Houses #1, #2, and #3, Scrubber Control Building, Warehouse off of the Turbine Hall, Wheel Wash Building and Maintenance Garage, Demineralization Shack and Flood Wall. Asbestos-containing materials, lead paint, universal waste, and OHMs were included in the HBMI of the PBF.

Although PCBs in building materials were included in the overall Study of the Site, the PCB in building materials sampling effort was performed directly by W&S and is outside of Eagle's scope of services.

Hazardous materials abatement and demolition cost estimates were prepared by W&S's independent cost estimator. Eagle assisted with providing information necessary to complete the abatement portion of the cost estimate.

This written report includes a detailed description of the services performed by Eagle, protocols and procedures for performing the HBMI, and the summary of findings of the HBMI to satisfy the scope of work for HBMs included in the RFP, which includes the following:

1. An inspection of all buildings to inventory potential HBMS including types, locations and estimated quantities (Completed by Eagle).
2. A sampling of potential HBMs to confirm status (Completed by Eagle and W&S)
3. An estimate of costs to abate all HBMs for building renovation or demolition (Developed by W&S's independent cost estimator)
4. An estimate of the costs to demolish all buildings following HBM abatement (Developed by W&S's independent cost estimator)
5. Preparation of a draft and final report for the HBMI (Eagle)

This report contains a summary of findings of the HBMI inspection. It is not intended to serve as a bidding document to obtain pricing from contractors for hazardous building materials abatement. It is recommended that a CT DPH licensed Asbestos Project Planner/Designer

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develop a scope of work and technical specifications for hazardous building materials abatement prior to any abatement activities. Although the HBMI was comprehensive nature, even the most thorough inspection cannot guarantee that all hazardous building materials will be identified.

Eagle performed a lead-based paint screening of the structure to evaluate painted, stained and varnished building surfaces for lead. Site buildings constructed after the 1978 ban on lead-based paint for residential use were included in the lead-based paint screen since commercial applications of lead in paint coatings could be present on the post 1978 construction buildings. Lead disposal waste characterization sampling was not included in Eagle's scope of services.

Eagle performed a visual inspection for the presence of universal waste materials and OHMS in the Site buildings. The universal waste and OHM inspection did not include any testing of materials. The visual inspection was non-destructive and did not include disassembling equipment for internal inspection.

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Site Description

The Project Site includes the shuttered MIRA Resource Recovery Facility and Jet Turbine Facility located on the approximately 80-acre site at 300 Maxim Road and 100 Reserve Road in Hartford, CT. The Site was initially developed in 1921 with a coal-fired power plant, which is still present but is non-operational. In 1987 a trash to energy plant was constructed on the Site and included the construction of a WPF, an administration facility, conveyor systems for moving RDF to three combustion units and associated scrubbers, baghouse dust collectors and associated boiler gas exhaust stack. The three combustion boilers and associated exhaust gas treatment equipment and two 1960 Babcock and Wilcox coal fired boilers are located in the original 1921 building collectively referred to as the PBF. The 1987 combustion units are identified as units 11, 12, and 13. The Babcock and Wilcox boilers are identified as boilers 9 and 10. A mercury boiler was formerly decommissioned and removed from the PBF. Two steam turbine power generators remain in the turbine hall of the PBF. Non-contact cooling water for the turbines was pumped through cooling water intakes located in screenhouses #1 and #2 located to the east of the PBF on the western bank of the Connecticut River. A coal unloading crane and transfer building, and associated conveyor system remain on the western bank of the Connecticut River. 115kV and 23kV switchyards, which are still active components of the regional power grid, are located to the west and northwest of the PBF. Pratt & Whitney "twin-pac" backup generators provided emergency power to the switch yards in the event the regional power grid instability. The facility stopped receiving, processing, and combusting waste in July 2022. The Jet Turbine Facility was shut down effective May 31, 2023.

The City of Hartford Tax Assessor card for the Site lists sixteen structures on the Site with the PBF being the earliest construction in 1921 and the latest being the scrubber control building in 1997. Several buildings were added to the Site between the initial 1921 construction and 1997 when the most recent building was added. Additional support and process buildings include but are not limited to the PBF Administration Building, Jet Turbine Warehouse, Ash Loadout Building, Wheel Wash Building, Coal Pond Pump House and other small sheds, tanks, and storage buildings. The overall Site layout is provided on the attached Site Plan (SP-1) included in Appendix A.

Building Descriptions

For the purpose of this Report, the Site has been divided into two main areas including the WPF and the PBF. The WPF consists primarily of later vintage buildings constructed in the late 1980s and 1990's that were used to process municipal waste that would ultimately be processed as RDF at Combustion Units 11, 12, and 13. General layout plans depicting the layout of the individual buildings and roofs comprising the WPF are shown on Drawings WPF-1 through WPF-5. The PBF consists of a combination of original and early vintage buildings that were utilized during operation of the original boilers as well as buildings that were constructed in the 1980s and 1990s to support the operation of Combustion Boilers 11, 12, and 13. Floor plans depicting the general layout of the individual buildings and roofs are shown on Drawings PBF-1 through PBF-17. Individual rooms and areas of each building within the drawing set have been assigned a unique room location number that corresponds with Tables I, II, and III contained within this report.

WPF

The WPF was constructed in the 1980's with additions constructed in the 1990's to support the transition to combustible municipal waste from coal. The WPF consists of an Administrative Building, the Waste Processing Building consisting of the Municipal Solid Waste Storage and

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Processing Areas, Maneuvering Hall, RDF Storage, Primary and Secondary Shredders, Shop Area, Ferris Loadout, the Tool Storage Building, Transfer Building, Coal Barge Unloading Building, Scale Houses #1, #2, and #3, Odor Control Equipment and the Elevated Conveyors.

Administrative Building

The WPF Administrative Building was constructed in 1987 and is located at the southeastern portion of the site east of the Waste Processing Building. The 5,000 square foot single story structure is constructed slab on grade with steel framework and standing seam exterior panels. The interior walls are of sheetrock construction with suspended acoustical ceiling tiles and various resilient flooring finishes including vinyl floor tile and carpet. Heating and cooling is supplied from a roof top HVAC unit and distributed in insulated ductwork above the drop ceiling. The piping is un-insulated and enclosed within the walls or above the drop ceilings. The structure has a lower-level EPDM roof with 2" of built-up foam above the breezeway and the main gravel covered EPDM roof with 4" built up foam above the main structure.

Waste Processing Building

The Waste Processing Building was constructed in 1987 with the Maneuvering Hall added in 1991. The one hundred ninety thousand (190,000) square foot structure is the primary structure of the WPF where municipal waste was received and processed for combustion. The structure consists of the Maneuvering Hall, Municipal Solid Waste Receiving and Storage Areas, Primary and Secondary Shredders, Waste Processing Area, Ferrous Loadout, A shop Area, RDF storage with an expansion and pit, stationary packer, and a second-floor mezzanine area. The structure is constructed slab on grade with the exception of the RDF pit, and the conveyor trench which is below grade. The exterior siding is corrugated aluminum mechanically fastened to steel columns at the walls and steel beams at the ceilings. The interior walls are comprised of concrete construction and sheetrock in the mezzanine area. The interior and exterior doors and door frames are metal. There is no mechanical equipment associated with heating or cooling present in the building besides the mezzanine area. The elevated RDF conveyor starts at the northeast end of the RDF pit and extends to the transfer building.

Tool Storage Building

The Tool Storage Building was constructed in 1991and is located to the northeast of the WPF Administrative Building. The fourteen thousand (14,000) square foot two-story structure is constructed slab on grade with steel framework and aluminum panel exterior siding. The interior partition walls separating the office from the main storage area are of sheetrock construction. The office floors are vinyl with acoustical drop in ceiling tiles. The main storage area has exposed unpainted concrete flooring on the first floor. The second floor is an office space with interior sheetrock walls, suspended acoustical ceiling tiles, and vinyl flooring with ceramic flooring in the bathrooms and locker rooms. The supplied cooling air is supplied from the roof top HVAC unit and distributed through an aluminum duct work system above the suspended ceiling in the second-floor office space. The unit ventilators in the stair wells are supplied water through pipes that are enclosed in risers behind sheetrock. The distribution pipes are insulated with fiberglass. The roof is pitched with metal paneling.

Transfer Building

The Transfer Building is a five-level thirteen thousand five hundred (13,500) square foot structure constructed in the 1980s. The Transfer building is located to the south of the main PBF building. The transfer building is the centralized junction for the elevated conveyors on the Site. The RDF Conveyor, Coal Conveyors #1, #2, #3, RDF Supply Conveyor 515, 517 and 519 merge at the fourth and fifth level in the interior of the building. The interior floors and ceilings are unpainted concrete, with concrete masonry units and sheetrock interior walls. The pipes are exposed within the building and are insulated with an aluminum jacket. Interior and exterior doors are metal with metal frames. The window frames located off of the control room are metal. The two roofs on the structure are flat tar and gravel roof systems.

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Coal Barge Unloading Building

The Coal Barge Unloading Building is a ten-level structure constructed in the 1980s. The structure is located at the east end of the Site on the Connecticut River. The structure is built on a concrete slab and consists of a large coal grapple to feed Coal Conveyor #1 from barges below. The Structure has ten (10) levels of catwalk systems and metal grates supported by steel columns and beams. The grapple offices and other interior areas have concrete flooring with metal wall paneling. The roofs above the structure are metal pitched roofs.

Scale Houses #1, #2 and #3

Scale House #1

The three scale houses on the Site were constructed in the 1980s. Scale House #1 located to the southwest of the MSW Receiving and Storage area is a two hundred eighty (280) square foot structure-built slab on grade with steel framework and metal exterior paneling. The interior partition walls are of sheetrock construction. The interior ceiling consists of a suspended acoustical ceiling system. Heating and cooling is supplied to the structure with a single roof top HVAC Unit. The floors are finished with 12”x12” vinyl floor tiles. The doors and windows are metal with metal frames. The roof consists of an EPDM roof system with 3” polyiso insulation.

Scale House # 2

Scale House #2 is located to the southwest of the Maneuvering Hall adjacent to Maxim Road and is an approximately one hundred forty (140) square foot structure constructed with a metal framework with a metal shell. The diamond plate flooring sits on a concrete slab. Heating is supplied to the building through a wall mounted heater. Cooling is supplied through a small roof A/C unit. The doors and windows are metal with metal frames.

Scale House #3 located south of the Jet Shop on the Gate forty (40) access road is an approximately one hundred forty (140) square foot structure constructed on a concrete ramp. The structure is constructed with metal framing with metal paneling. Heating is supplied to the building through a wall mounted heater. Cooling is supplied through a small roof A/C unit. The doors and windows are metal with metal frames.

Odor Control Equipment

The Odor Control Equipment located to the northeast of the WPF was constructed in the 1990’s. The Regenerative Thermal Oxidizer (RTO) consists of a two (2)-chamber, single vessel system that eliminates volatile organic compounds (VOCs). The equipment rests on slabs of concrete abutted by the pavement. There are two metal exterior tanks with a single metal stack associated with the equipment. Large motor-powered fans distribute the air through three roof mounted cylindrical metal ducts on the Waste Processing Building, and three ducts associated with the Transfer Building and Pugmill. There are two 100 square foot adjacent offices constructed with metal framing and metal paneling. The offices have 12”x12” vinyl floor tile finishes with metal doors and door frames.

Elevated Conveyors

The six (6) Elevated Conveyors were constructed in the 1990’s. The conveyors are elevated and constructed with concrete floors, steel framework, and metal panel walls and roofs. The conveyor belts are driven by electric motors and pulleys. The Refuse Derived Conveyor is an approximately 570’ long 23’ wide conveyor that runs from the Refuse Derived Storage to the Transfer Building. Coal Conveyor #1 is an approximate 85’ long 14’ wide conveyor that runs from the Coal Barge Unloading Building to the east side of the Transfer Building. Coal Conveyor #2 is an approximately 200’ long 14’ wide conveyor that runs from the southwest side of the Transfer Building and transfers coal to the coal pile. Coal Conveyor #3 is an approximately 310’ long 14’ wide conveyor that runs from the west side of the Transfer building to the Coal Pond. The RDF Supply Conveyors 515 and 519 run from the north side of the transfer building to the southeast side of the PBF combustion unit area sharing the same

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enclosure at an approximate 175' length and 23' width. The RDF Supply Conveyor 517 is an approximately 156' long 14' wide conveyor that runs from the north side of the Transfer Building to the southeast side of the PBF combustion unit area.

PBF

The PBF consists of multiple buildings including the original 1920's boiler area that currently houses two 1960s coal/oil fired boilers and combustion units 11, 12, and 13 that were installed in the late 1980s. Boiler exhaust gas treatment equipment associated with combustion units 11, 12, and 13 and the existing exhaust stack were also constructed in the 1980s. The Turbine Hall located to the west of the boiler area and the Northeast Utilities Building located to the west of the Turbine Hall each played major functions in the overall power generation at the Site. The PBF Administration Building is located to the north of the boiler area and contains former administrative office space. Three screen houses, two warehouses, a maintenance garage, four jet turbine generators and Jet Shop, scale houses, Coal Pond Pump House, guard shacks, Wheel Wash Building, Lime Slurry, and Pugmill are supporting buildings of the PBF.

Ash Alley, Boiler Area, Combustion Unit 11, 12, 13 Area, Turbine Hall, Warehouse (Boiler Rooms, Combustion units 11, 12, 13 and associated spaces, Turbine Hall, Warehouse)

The Main Power Block Structure is an approximate two hundred fifty thousand (250,000) square foot masonry and steel structure with the original building constructed in 1921. The 1921 section of the building consists of boiler house and associated areas and contains the 1960 coal fired Babcock & Wilcox Integral Furnace boilers Type PFI boilers 9 &10 present. This section of the building's lowest elevation is 11' with the highest elevation of 146'. The interior construction consists of concrete slab floors, steel framing with brick, terracotta block, and clay block walls and flat roof systems with rubber membrane EPDM roofs on concrete decks. The Mercury Boiler and Mercury Boiler House were demolished with the associated concrete slab remaining.

The 1921 section of the building also contains the two (2) level turbine halls with turbines 5 and 6 present. The turbine hall has a sub-grade first level (elevation 11') that is constructed on a concrete slab with 6"x6" quarry tile floor finish. The ground level turbine deck (elevation 36') is open to elevation 104' concrete roof deck. The Interior walls consist of 1920's glazed brick with large window openings. There is a 100-ton cable hoist on a trolly system above the turbine hall. Combustion units 11, 12, 13 and associated steel framed metal panel enclosure was added at the Southeast portion of the structure off of the boiler house in the 1980s. Combustion units 11, 12 and 13 bases sit at elevation 31' and end extend to elevation 146'. The breaching ducts associated with combustion units 11, 12, and 13 transfer combustion unit exhaust gas into the dry scrubbers and baghouses, which are set on a steel support system. The 1950's warehouse addition can be accessed from the southeast ground level turbine hall at elevation 36'. The warehouse is an approximate 1,400 square foot addition-built slab on grade. The steel framed brick structure is a single-story area with interior sheetrock partition walls, 12"x12" vinyl floor tile finishes and suspended acoustical ceilings. There are Eleven (11) roofs associated with the Boiler Room Area, Combustion Unit Area, and the Turbine Hall. The roofs consist of foam insulation on concrete decks with a rubber membrane EPDM covering as well as limited pitched roof systems. The two (2) roofs associated with the Warehouse are rubber membrane EPDM roof systems.

Northeast Utilities Building

The Northeast Utilities Building is an approximate eighty-thousand (80,000) square foot structure that was constructed in 1921 with a 1938 addition off the southwest side of the Turbine Hall. The masonry and steel framed structure houses multiple floors of bus closets, which transferred electricity from the turbines to the switchyards. The 1920s control room is located in this building. The bus closet areas consist of concrete floors and ceilings with cementitious brick stall enclosures for wire conduits. Renovation work occurred to accommodate office spaces in the Northwest corner of the structure. The office space has plaster wall and ceiling finishes, suspended acoustical ceilings and resilient flooring finishes including vinyl asbestos floor tile

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and carpet. The facades consist of two courses of brick with exterior metal doors and doors frames. The windows consist of metal awning window sashes with metal frames. There are seven (7) roofs associated with the structure, with flat rubber membrane EPDM and rolled asphalt roofing systems.

Ash Loadout

The Ash loadout building is an approximate eight-thousand five-hundred (8,500) square foot structure constructed in the 1980's. The structure is built slab on grade with corrugated metal wall and ceiling panels. The structure does not have a heating or cooling system. The exterior man doors are metal with metal frames.

Coal Pond Pump House

The Coal Pond Pump House adjacent to the coal pond is an approximately three-hundred forty (340) square foot structure constructed in the 1980's. The structure is built slab-on-grade with exterior metal wall and ceiling finishes.

Gate 40 Warehouse

The Gate 40 Warehouse is located in the southwest portion of the site adjacent to Reserve Road. The approximately five-thousand (5,000) square foot structure is believed to be constructed in the 1980s. The structure is constructed slab on grade with steel framing. The interior finishes include sheetrock partition walls, suspended acoustic ceilings, and resilient flooring finishes. Heating and cooling is created from a single exterior air conditioning and heat pump which is distributed through an aluminum duct above the drop ceiling in the office spaces. The plumbing piping and duct work is uninsulated.

Jet Shop

The Jet Shop is an approximately nine-thousand two-hundred and eighty (9,280) square foot structure constructed in the 1970's. The two-story structure is constructed slab on grade. The interior office spaces consist of sheetrock walls, suspended acoustic ceilings and vinyl flooring. The domestic plumbing pipes are uninsulated. The metal exterior wall and roof panels are mechanically into the steel framing. The Windows are constructed with metal sashes and frames. Interior and exterior doors are metal with metal frames. The hot water furnace is located on the first floor and supplies hot water to the ceiling mounted space heaters.

Jet Turbine "Twin-Pacs"

The four (4) Pratt and Whitney Twin-Pac units are adjacent to the Jet Shop. The Twin-Pacs were installed in the 1970's and consist of steel housing around the units with a small control room at each unit. The units consist of air intake inlets, compressors, the combustion chamber, turbine, and exhaust.

Lime Slurry

The Lime Slurry building constructed in the 1980's consists of a suspended tank used to neutralize the exhaust from combustion units 11, 12, and 13. The associated piping in the interior of the structure is insulated with fiberglass and a paper covering. The exterior of the Lime Slurry consists of a steel framed metal lower structure with metal paneling to support the suspended metal slurry tank above.

Concrete Stack

Concrete Stack constructed in the 1980's is a two hundred eighteen (218)-foot stack used for the exhaust of the combustion units. The Stack is concrete with an interior liner. A cleanout access hatch is located at grade at the base of the stack.

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Northwest Guard Shack

The Northwest Guard Shack is an approximately two-hundred eighty-five (285) square foot structure. It is uncertain of when the structure was constructed. The structure is brick with steel framing. The interior of the structure consists of single coat plaster and sheetrock wall and ceiling finishes. The flooring is comprised of 12”x12” vinyl floor tile. The Roof is pitched with a single layer of asphalt roof shingles.

PBF Administration Building

The PBF Administrative Building is an approximately eight-thousand three-hundred (8,300) square foot structure constructed in the 1950’s. The structure is constructed slab on grade with two (2)-story and three (3)-story sections The mechanical equipment consists of an oil-fired boiler located on the first floor that provides hot water to a wall mounted baseboard system with copper-fin tube radiators. The mechanical distribution system is insulated with fiberglass. The piping is exposed, and the risers are contained within the walls. The interior walls are of sheet rock and joint compound construction. The window frames and sashes are metal. The door frames are metal with metal doors. The Floors are finished with various resilient flooring finishes. The exterior facades are brick. The roof consists of a built-up roofing system with ballast.

Screen Houses #1 and #3

The Screen Houses are located on the western bank of the Connecticut river east of the PBF. Screen Houses #1 and #3 were constructed in the 1940’s. The screen houses consist of steel frame and masonry construction and house intake and discharge piping associated with turbines #5 and #6. There are no heating or cooling systems in the structures. The window frames and sashes are of metal construction. The door frames are metal with metal doors. The floors consist of un-painted concrete and or steel grating. The Exterior facades are brick. The roofs are flat and consist of rubber membrane EPDM roofing systems.

Screen House #2

Screen House #2 is located between Screen House #1 and #3. Screenhouse #2 was constructed in the 1920’s. The steel framed and masonry structure houses the indirect cooling water and discharge pipes that service the turbines. The window frames and sashes are of metal construction. The door frames are metal with metal doors. The exterior facades are brick. The roof is flat and consists of a built-up roofing system with ballast. The interior of the structure could not be accessed due to the building’s condition.

Scrubber Control Building

The Scrubber Control building located to the west of the Northeast Utilities building is an approximately one-thousand seven-hundred (1,700) square foot structure constructed in the 1990’s. The mechanical equipment consists of an exterior forced air ventilation system. The mechanical system distribution system is un-insulated. The interior partition walls are sheetrock. The window frames and sashes are of metal construction. The door frames are metal with metal doors. The floors are finished with 6”x6” quarry tile. The exterior facades and roofs consists of corrugated metal paneling.

Wheel Wash Building

The Wheel Wash building constructed in the 1980’s is a single-story steel frame building. The building is constructed slab on grade. There is no mechanical system associated with the building. The window frames and sashes are of metal construction. The door frames are metal with metal doors. The slab is exposed in the interior with no flooring finishes. The exterior facades and roof consist of metal paneling.

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Maintenance Garage

The Maintenance Garage constructed in the 1980's is a single-story steel frame building. The building is constructed slab on grade. There is no mechanical equipment associated with the building. The window frames and sashes are of metal construction. The door frames are metal with metal doors. The slab is exposed in the interior with no flooring finishes. The exterior facades and roof consist of metal paneling.

Pugmill

The Pugmill building constructed in the 1980's is a multi–level steel frame structure. The structure is associated with the Ash Loadout building. The Pugmill was utilized to mix different materials into one homogeneous mixture. The roof appears to be a rubber membrane EPDM system but could not be accessed.

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6. Asbestos Containing Materials

Introduction

The asbestos inspection was conducted in order to satisfy the United States Environmental Protection Agency (USEPA) National Emission Standard for Hazardous Air Pollutants Act (NESHAP) as amended November 20, 1990. The USEPA NESHAP final rule requires the facility owner or operator to perform a thorough inspection of the facility for asbestos prior to renovation or demolition.

The asbestos-containing materials inspection was performed by Angelo Folino, a CT DPH licensed Asbestos Inspector/Management Planner (license #000366). The inspection was managed by Peter J. Folino, a CT DPH licensed Asbestos Inspector/Management Planner (license #000184), and CT DPH licensed Asbestos project Designer (license #000195) and Chris Liberti; a CT DPH licensed Asbestos Inspector (license #000256), and CT DPH licensed Asbestos Project Designer (license #000261).

The asbestos-containing materials inspection was initiated in the WPF on July 2, 2024, and proceeded to the PBF on July 15, 2024, and was substantially completed on September 2, 2024. Prior to the inspection, Eagle reviewed existing available drawings of the Site buildings and systems that were provided by the Dissolution Authority or were available in the on-Site plan room. Eagle assembled drawings to assist in developing general layout plans for each structure and which would be utilized during the field inspection work at the Site. Building construction dates were determined for each structure, when available, by reviewing property record cards or based on existing information available to Eagle. The building construction dates are keyed onto the Site Plan (SP-1) and are color coded based on each construction date. In some instances, the exact date of construction could not be determined but the general time frame in which the building was constructed was identified and noted. The general layout plans contain unique numerical room identifiers (room numbers) which correspond to the data contained within Summary Tables included in the report. The PBF and associated buildings contain multiple elevations of construction. The elevations are generally marked on each level of the building and are also noted on the general layout plans to orientate the user when using this report. The lowest most elevation of the PBF is 11’ above sea level which is the basement of the Turbine Hall and extends to 146’ above sea level, which is the upper most level of the PBF above combustion units 11, 12, and 13. Asbestos bulk sample locations are identified on the general layout plans for each building. The Site Plan identifies Project North which is utilized throughout this report in the building description section and on Tables I and II.

Inspection Protocols

The asbestos-containing materials inspection included a systematic physical inspection of functional spaces within the Site buildings, which included locating suspect ACM for sampling, collection of bulk samples for laboratory analysis, plotting sample locations on the general layout plans, and developing an estimated quantity of each suspect ACM. Suspect ACMs are identified as Homogeneous Areas (HA) within this report. An HA is an area of surfacing material, thermal systems insulation, or miscellaneous material which is similar in color and texture. HAs are further distinguished based on their apparent date of application. It is possible to have two similar HAs that are similar in color and texture, but if installed or applied at different times, were determined to be different HAs and were sampled separately. Each HA was assigned the appropriate ACM category including surfacing ACM, thermal systems insulation ACM, or miscellaneous ACM. Surfacing ACMs are those materials that are sprayed or troweled on or otherwise applied and include materials such as spray applied fire proofing, acoustical plaster, stucco, etc. Thermal Systems Insulation ACMs are insulating materials utilized to prevent heat loss or gain or condensation build up and generally include pipe insulation, boiler and tank

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insulation, and duct insulation. Miscellaneous ACMs are all remaining ACMs not categorized as Surfacing ACM or Thermal Systems Insulation ACM and includes but is not limited to flooring materials, ceiling tiles, caulk, adhesive, roofing materials, asbestos cement board. The friability of each material was determined by touching the material. Friable ACM can be reduced to a powder under normal hand pressure when dry.

Eagle developed estimated quantities of each HA by field measuring with a laser measurer. Materials were quantified in square feet, linear feet or each depending on the nature and application of the material. Estimated outside diameters of linear circular or rectangular components, such as piping and ductwork, were determined and recorded on the field inspection and are included in the ACM Summary Table. Quantities of each HA are expected to be within +/- 10% of actual quantity for each of the identified materials. Quantities are not provided for HAs that were confirmed to be non-ACM.

Eagle's inspection team utilized personal protective equipment including protective coveralls, respiratory protection, Nitrile gloves, head protection and eye protection during the inspection. Personal exposure monitoring for asbestos was performed during the inspection process.

Most of the buildings have limited to no active lighting. Head lamps, high power LED flashlights and stand lighting were used to illuminate the immediate inspection areas during the inspection process. The inspection was performed with a buddy system ensuring two people were within verbal contact distance during the work. Ladders were used where necessary to access elevated HAs for sampling. Roof systems were cored to the roof deck and individual layers of HAs were sampled accordingly. Roofs were patched with ethylene propylene diene terpolymer (EPDM) patches or non-asbestos cold patch and mesh depending on the roofing system.

Semi-destructive testing techniques were utilized during the inspection process. This included cutting through various layers of flooring and roofing materials to verify and sample individual layers of each HA. Suspect building materials that are inaccessible for inspection and sampling are assumed to be ACM for the purpose of this report. These suspect materials are generally located in operational equipment, behind rigid walls and ceilings, or otherwise concealed areas of the building, including below grade materials.

Asbestos Bulk Sampling

Eagle collected bulk samples of each identified HA identified during the inspection process. Samples were collected by misting the sample area with water and removing a dime or quarter-size piece material for placement into an individual sample bag. Samples were collected with hand tools including chisels, pliers, and razor knives. The hand tools were decontaminated with soap and water between successive samples. Samples were placed in individual 2"x3" zip-lock sample bags that were labeled with a unique sample number. The sample number assigned to each HA consists of the following:

07-02-AF-01A whereas 07 is the month, 02 is the day, AF is the inspector's initials, 01 is the homogeneous area number and A is the sample frequency in the sample group.

During the sampling process, suspect ACM was separated into one of the three (3) USEPA categories include the following:

1. Thermal Systems Insulation: TSI includes all materials used to prevent heat loss or gain or water condensation on mechanical systems. Examples of TSI are pipe covering, boiler insulation, duct wrap and mudpack fitting cement.
2. Surfacing Materials: Surfacing ACM includes all ACM that is sprayed, troweled, or otherwise applied to an existing surface. These applications are most commonly used in fireproofing and decorative and acoustical plaster applications.

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3. Miscellaneous Materials: Miscellaneous materials include all ACM not listed in thermal or surfacing, such as flooring materials, asbestos cement board, ceiling tiles, roofing, glazing compound, caulk, and adhesives.

In most instances, samples were collected in general accordance with the following frequency for each homogeneous area:

1. Thermal Systems Insulation: 3 samples, 1 sample for patch up to 6 square feet
2. Surfacing Materials: 3 samples up to 1,000 square feet, 5 samples up to 5,000 square feet, 7 samples >5,000 square feet
3. Miscellaneous Materials: Minimum of 2 samples or in a manner sufficient to produce accurate results

All samples were submitted under proper chain of custody to Scientific Analytical Institute (SAI), Laboratory of Greensboro, NC for analysis.

Asbestos Bulk Sample analyses

The bulk samples were analyzed by SAI Laboratory who is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) and is a State of Connecticut Department of Public Health (DPH) approved laboratory (Registration No. PH-0336). Samples were analyzed by Polarized Light Microscopy (PLM). PLM is the USEPA accepted method of analysis for identification of asbestos in bulk matrices. All samples were analyzed by PLM EPA Method 600/R-93/116 and 40 CFR Part 763, Subpart E to Appendix E.

Sample analysis results are reported in percentage of asbestos and non-asbestos components. The USEPA defines any material that contains greater than one percent (>1%) asbestos, utilizing PLM, as being an asbestos-containing material (ACM). CT DPH regulates any material containing equal to or greater than one percent (≥1%). Suspect materials containing greater than or equal to one percent (≥1%) asbestos utilizing the PLM Point Count Method and the NOB TEM method are also considered to be asbestos-containing. Sample results indicating "no asbestos detected" (NAD) are specified as non-asbestos containing materials and are included in Table II. Samples results indicating "Did Not Analyze" (DNA) are not analyzed due to the stop on first positive request to the laboratory.

A total of one-thousand five-hundred and seven (1,507) asbestos bulk samples were submitted for laboratory analysis by PLM and one-thousand three-hundred and ninety-four (1,394) samples were analyzed based on the stop on first positive request to the laboratory.

Non-friable ACM

The USEPA recommends that Transmission Electron Microscopy (TEM) analyses be performed on certain non-friable suspect materials found to be negative by PLM. NOB TEM analysis is especially designed to identify asbestos fibers in non-friable organically bound materials such as floor tiles, roofing materials, caulk, etc. Eagle requested further analysis of certain negative PLM results by NOB - TEM analyses. A total of eighty-one (81) were further analyzed by the NOB TEM method.

Friable ACM

Certain samples of friable materials shown to contain less than 10% asbestos may be analyzed further by the "Point Count Method". This procedure is recommended by the United States Environmental Protection Agency to confirm friable bulk samples shown to have less than 10%

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asbestos by PLM to be definitively negative or positive for asbestos. This method is accepted as providing statistically reliable results when analyzing bulk samples with low (<10%) asbestos concentrations. No samples were further analyzed by the PLM Point Count method.

Asbestos Inspection Results

The asbestos-containing materials inspection resulted in the identification of seven-hundred and six (706) HAs that resulted in the collection of one-thousand five-hundred and seven (1,507) asbestos bulk samples. From the one-thousand five-hundred and seven (1,507) asbestos bulk samples collected, one hundred twenty-two (122) asbestos-containing HAs were identified. The positive HAs contain asbestos at concentrations equal to or greater than one percent. In addition to the confirmed ACMs, sixty-one (61) HAs were assumed to be ACM because they could not be accessed for sampling, were previously labeled as ACM or the sample contains vermiculite and is recommended by the US EPA to be managed as an ACM.

Asbestos-containing summary tables developed for this report provide a summary of the asbestos and non-asbestos-containing materials identified during the HBMI. Table I Asbestos-Containing Materials Summary Table consists of a summary of confirmed and assumed asbestos-containing materials identified during the HBMI. These materials were either confirmed by laboratory analysis to contain ≥1% asbestos, were assumed to contain asbestos because the material was inaccessible for testing or was previously labeled as an ACM, or contains vermiculite and is recommended by the US EPA to be managed as an ACM. The HA number is a unique identifier representing each HA. Room numbers contained within the "Location" column on Table I correspond to room numbers contained on the floor plans and roof plans. The "Material Type" columns contains a description of the HA that was identified. The "Sample Number" column contains the unique asbestos bulk sample number assigned to the HA. The "Category" column identifies the US EPA category of ACM which includes Surfacing ACM (SURF), Thermal Systems Insulation ACM (TSI), or Miscellaneous ACM (MISC). The "Bulk Sample Analysis Results" column identifies the type of asbestos bulk sample analysis performed by the laboratory which includes Polarized Light Microscopy (PLM), PLM Point Count (PLM PC) or Transmission Electron Microscopy Non-Friable Organically Bound (TEM NOB). The estimated quantity of the HA is provided in the "Estimated Quantity" column and the "Friability" column indicates if the material is Friable (F) or Non-Friable (NF). The Table II Non-Asbestos-Containing Summary Table includes all materials that were confirmed by laboratory analysis to be non-ACM. Table II includes similar information to that of Table I but does not include quantities of the HAs since they are non-ACMs.

The asbestos bulk sample laboratory reports are contained in Appendix C.

WPF Results

Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, RDF Storage and Ferris Loadout

The window glazing compound (HA# 10) contained in the viewport windows within eight doors was confirmed to be an ACM. The window glazing compound holds the glazing (glass) in place and provides a seal between the glass and door. The window glazing compound (HA# 18) contained within seven (7) window sashes associated with the grapple office windows was confirmed to be an ACM. The window glazing compounds are non-friable miscellaneous ACMs. The flashing cement (HA# 185) applied to localized areas of the roof was confirmed to be an ACM. The flashing cement is a non-friable miscellaneous ACM. The beige caulk (HA# 656) around the exterior frame of one (1) louver was confirmed to be an ACM. Similar frames on the building did not exhibit the same caulk. The caulk is a non-friable miscellaneous ACM.

The window glazing compound within thirteen (13) double hung window sashes (HA# 710) was not accessible for testing without breaking the glass. The window glazing compound is an

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assumed miscellaneous non-friable ACM. Multiple gaskets associated with the equipment in the building including the cylindrical trash chute (HA# 707), cyclones (HA# 708), blower units (HA# 709), cylindrical odor control duct (HA# 712) and valve houses (HA# 713) were assumed to be ACM. Testing of other limited accessible gaskets within the associated buildings confirmed the gaskets to be non-ACMs but the inspector was unable visually determine if the inaccessible gaskets were similar to those that were tested. The gaskets are assumed non-friable miscellaneous ACMs.

Tool Storage

The window glazing compound (HA# 10) contained in the viewport windows within three (3) doors was confirmed to be an ACM. The window glazing compound holds the glazing (glass) in place and provides a seal between the glass and door. The window glazing compound is a non-friable miscellaneous ACM.

The interior duct pin tab adhesive (HA# 715) was assumed to be an ACM. The inspector was unable to inspect the interior of the duct and assumed the material to be present. The pin tabs are generally glued or welded to the duct and hold the blanket duct insulation in place. The glue is sometimes an ACM. The pin tab adhesive is an assumed non-friable miscellaneous ACM. Two (2) mirrors potentially containing mirror adhesive (HA# 716) were assumed to be adhered with asbestos-containing adhesive. The mirror adhesive is an assumed miscellaneous non-friable ACM. Gaskets (HA# 717) and valve packing (HA# 718) associated with the water main piping were not accessible for sampling, are assumed to be present, and are assumed ACMs. The gaskets are assumed non-friable miscellaneous ACMs and the valve packing is an assumed friable miscellaneous ACM.

Coal Barge Unloading Building

No confirmed ACMs were identified in the Coal Barge Unloading Building. The gaskets associated with the fuel lines (HA # 719), pulley system (HA# 721), cable motors (HA# 722) and grapple pulley (HA# 725) were not accessible for testing and are assumed non-friable miscellaneous ACMs. The valve packing (HA# 720) in the fuel lines was not accessible for testing and is an assumed friable miscellaneous ACM. The cloth like filters (HA# 723) above the grapple and grapple brake pads (HA# 724) were not accessible for testing and are assumed ACMs. The filters and brake pads are classified as assumed non-friable miscellaneous ACMs.

Transfer Building

The roof flashing cement (HA# 159) was confirmed to be an ACM. There is approximately twenty (20) square feet of this miscellaneous non-friable ACM on the lower and main roofs of the building. Gaskets associated with the access hatches to the conveyors (HA# 726), the large diameter water line piping (HA# 727), conveyor motors 511 and 513 (HA# 728) and blower units (HA# 729) were not accessible for testing and are assumed non-friable miscellaneous ACMs. The brake pads associated with the pully unit (HA# 730) were also not able to be sampled and is an assumed non-friable miscellaneous ACM.

Administration Building

The window glazing compound (HA# 77) associated with the interior divider windows and doors was confirmed to be an ACM. The ACM is in good condition and is non-friable and should be managed in place until it is removed. The window glazing compound is a non-friable miscellaneous ACM.

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PBF Results

Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse

Several types of homogenous areas associated with Boilers 9 and 10 and throughout the boiler room area were identified and confirmed to be ACM. Boilers 9 and 10 consist of two Babcock and Wilcox coal/oil fired boilers which contain installation plates from 1960. Site sources indicated that Boiler 9 was "abated" in the past but it appears that abatement included only accessible ACMs exterior to the boiler. Residual debris on pipes (HA# 219) was identified at varying elevations around each boiler and was confirmed to be an ACM. The residual debris is a friable thermal systems insulation. Stored gaskets (HA# 220), which were also observed on steam piping flanges at each boiler, were sampled and confirmed to be an ACM. The gaskets are non-friable miscellaneous ACMs. Rope gaskets (HA# 221) at access hatches to both boilers were sampled and confirmed to be friable miscellaneous ACMs. Miscellaneous soft packing rings (HA# 223) associated with water lines at both boilers were confirmed to be friable thermal system insulation ACM. The gasket at the igniter sight glasses (HA# 224) at both boilers (12 per boiler) was confirmed to be a non-friable miscellaneous ACM. Rope gaskets at the ignition sight glass access panel (HA# 225) and at access hatch to breeching duct (HA# 233) were confirmed to be ACMs. The rope gaskets are friable miscellaneous ACMs. The pipe wrap on the 1" line (HA# 229) at the base of Boiler 10 was confirmed to be an ACM. The pipe wrap is a friable thermal system insulation. The soft packing insulation behind the boiler steel jacket (shell) (HA# 232) was confirmed to be an ACM and was sampled at Boiler 10 but is assumed to also be present behind the steel jacket on Boiler 9. This material is a friable thermal systems insulation. The sealant between the interior boiler steel jacket (shell) junctions (HA# 227) was confirmed to be a non-friable miscellaneous ACM. Eagle did not disassemble any of the boiler components to inspect the interiors of the boilers. The interior boiler components (HA# 731), which include refractory, packing, linings, gaskets, and insulation common with these types of boilers are assumed to be ACM for the purpose of this report. Based on the findings of the sampling on the boilers, the boilers will require full demolition as an abatement activity to fully abate the two (2) boilers. Steel components may be decontaminated during the abatement process and recycled.

The sample of paper covering on the fiberglass insulation (HA# 22) was confirmed to contain >1% asbestos. Additional samples of this HA were none detected for asbestos. It is possible that cross contamination from other ACM within the area of the HA occurred over the years. For the purpose of this report, the fiberglass insulation on the <6" diameter lines is considered an ACM but additional sampling of this HA is recommended. The HA is a friable thermal systems insulation. The white endcap mastic (HA# 236) used to seal the fiberglass seams around valves and at insulation termination points was confirmed to be an ACM. The HA is a non-friable miscellaneous ACM and is located throughout portions of the PBF. Mastic observed within the abandoned breeching duct (HA# 239) was sampled and confirmed to be a non-friable miscellaneous ACM. Friable debris (HA# 241) was observed and sampled on top of the abandoned breeching duct. It is unclear where the friable ACM debris originated from. Interior window frame caulk (HA# 246) and interior window glazing compound (HA# 248) in non-reinforced window sashes were observed and sampled and confirmed to be non-friable miscellaneous ACMs. The gasket at the boiler recirculatory heat tracing circuit (HA# 251) was confirmed to be a non-friable miscellaneous ACM. There is one circuit containing multiple gaskets. The spray applied fire proofing (HA# 261 and 262) within two (2) electrical closets was confirmed to contain 20% vermiculite. Based on current US EPA recommendations to manage materials containing vermiculite as an ACM, the HA is assumed to be ACM and is recommended for abatement if it will be disturbed by renovation or demolition activities. Several non-friable miscellaneous materials present in relatively small quantities including the wall mounted circuit protection panels (HA# 264), the residual insulator in electrical box (HA# 267), the black tar coating on pipe (HA# 269), window glazing compound in Plexiglas doors (HA# 275), patch flashing cement (HA# 282), window frame caulk (HA# 292) at bricked openings, tar at column ceiling junction – black (HA# 306),residual flashing cement at cement cap (HA# 327),

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tar and felt paper on column cap (HA# 332), tar coating at floor penetrations (HA# 366), expansion joint caulk (HA# 372), window glazing compound in office partition windows (HA# 374), caulk around mechanical box (HA# 467), flashing cement on brick wall (HA# 472), window glazing compound in non-reinforced window sashes (HA# 473), Galbestos™ panels (HA# 702) that form a small interior roof structure and one stored panel, gaskets at incandescent light fixtures (HA# 686), and ebonite backer board at circuit panel (HA# 700) were all confirmed to be non-friable miscellaneous ACMs and are located in various areas throughout the PBF.

Residual mudded pipe fitting insulation (HA# 272) was identified within several areas of the boiler area on <6" diameter un-insulated mechanical piping. The residual debris was confirmed through bulk sampling to be a friable thermal systems insulation. Residual debris (HA# 278) was observed and sampled within a large wall penetration. The material appears to be residual pipe insulation that was on a former pipe that penetrated the wall. Gaskets sampled from 5"-8" diameter steam lines (HA# 347) throughout the PBF were confirmed to be ACM. There are approximately eight hundred twenty-nine (829) gaskets quantified. The gaskets are non-friable miscellaneous ACM. Magnesium silicate pipe insulation (HA# 280) was observed throughout the PBF and was confirmed through bulk sampling to be a friable thermal systems insulation. The HA was found in various conditions including residual insulation on existing exposed (uninsulated) pipes, exposed on 6" to >12" diameter mechanical piping, and under fiberglass on <6" diameter pipes. The HA is a friable thermal systems insulation. Residual packing around the perimeter of pipe conduit wall penetration (HA# 283) was sampled and confirmed to be a friable thermal systems insulation. This material was observed in one location in the PBF.

Several types and diameters of electrical wire coating (HA#s 294, 295, and 303) were observed, sampled and confirmed to be ACMs within the boiler area and turbine hall. The wire coating is associated with various types and uses of wire that serviced equipment within the facility. The wire coatings were observed primarily in metal conduit, with some exposed, at six forced draft fan units and at three (3) General Electric rheo-stats. Eagle quantified over six thousand eight hundred (6,800) linear feet of wire coating in the boiler area and turbine hall.

The caulk (HA# 296) and black expansion board (HA# 297) were observed at the vertical interface of the 1930's building and 1980's addition. The caulk and expansion board are non-friable miscellaneous ACMs. The damp proofing (HA# 299) was observed in a two (2)-foot wide application the height of the interface behind HA 296 and HA 297. Although thoroughly investigated, additional destructive inspection is recommended to verify the extent of this HA.

Eagle observed and sampled a suspect fibrous wrap (HA# 455) over metal conduit that originated in the Northeast Utilities building and was found exposed with a terminated end in the turbine hall. The material is a friable miscellaneous ACM.

Asbestos cement board panels (Transite™) (HA#s 304 and 333) were observed and sampled and confirmed to be ACM. The asbestos cement board panels are non-friable miscellaneous ACMs. The asbestos cement board panels were observed as a breeching enclosure and as wall panels as well as a chemical splash guard in a fume hood.

The damp proofing (HA# 193) located in two air shafts below former turbine locations was determined to be non-asbestos by PLM analysis. The damp proofing is a waterproofing coating applied to the interior masonry walls of the air shafts. Eagle requested the laboratory to perform confirmatory analysis utilizing the NOB TEM method. The TEM result was 1% asbestos, which classifies this material as an ACM. Additional sampling of this material may be warranted to confirm the TEM result.

The exterior window glazing (HA# 457) associated with the windows on the PBF was confirmed to be an ACM. The window glazing is associated with the metal reinforced glass windows on the

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building. Eagle estimates approximately two thousand one hundred eighteen (2,108) window sashes with the asbestos window glazing compound within approximately sixty (69) window openings of various sizes. The sashes are fixed metal sashes set in metal frames.

Eagle identified asbestos-containing tar/flashing cement (HA# 475) on the exterior face of the Terracotta and solid clay block on the south and east exterior building facades enclosing Boilers 9 and 10. The tar/flashing cement appears to have been applied to cover cracks and potential deterioration of the block. The tar/flashing cement is both exposed and behind standing seam metal panels that cover portions of the façades.

The building expansion joint seam caulk (HA# 477) and expansion board (HA# 478) behind the caulk were confirmed to be ACM. The caulk and expansion board run vertically up the façade of the building within an expansion joint between the brick. The caulk and expansion board are non-friable miscellaneous ACMs.

The tar coating (HA# 687) and felt paper (HA# 688) covering the tar coating on the 48"diameter process water intake and discharge pipes and the service water intake and discharge pipes were confirmed to be ACMs. The process water intake pipes originate at Screen Houses #1 and #3 and run below grade into the dirt cellar of the PBF where they are partially below grade or at grade where they enter the Turbine Hall from the Dirt Cellar. The pipes provide indirect cooling water to turbines #5 and #6. The discharge piping follows the intake piping back to the screenhouse where it is discharged. The Service water intake pipe originates from Screen House #2 and runs below grade to the Dirt Cellar where it is partially below grade. The tar and felts are classified as non-friable miscellaneous ACM. Site sources also indicated that the 48" diameter piping was known to contain an interior cementitious liner. Eagle was unable to access the interior of the piping for sampling. The interior cementitious lining (HA# 768) is assumed to be ACM for the purpose of this report.

A tar flashing cement (HA# 689) and tar moisture barrier (HA# 691) were applied to the concrete wall and portion of the concrete ceiling within the dirt cellar of the PBF. These materials were likely applied to control or repair moisture or water damage to the masonry in these areas. These materials are classified as non-friable miscellaneous ACMs.

The two (2) existing turbine units underwent previous asbestos bulk sampling prior to former repair work on one (1) of the turbine units. The fibrous tape (HA# 733) on the stators was formerly confirmed to be an ACM and is assumed to be present on the stators in each turbine unit. The tape is classified as a friable miscellaneous ACM. Additional interior components associated with the turbine units were inaccessible for sampling and are assumed to be ACM for the purpose of this report.

Eagle quantified approximately three hundred forty-four (344) valves in the PBF that are assumed to contain asbestos-containing valve packing (HA# 736). Three hundred twenty four (324) valves ranging in diameter from 4"-8" and twenty valves >36" diameter were identified. The valve packing is an assumed friable miscellaneous ACM.

Several types of exterior non-friable caulk, sealants, and tar/roof flashing cements were confirmed to be ACMs on the PBF. Roofing materials including flashing cement and roofing tar were identified on parapet walls, at roof penetrations, on certain roof decks, on roof top equipment and other miscellaneous areas of the multiple PBF roofs. Some roofs were re-roofed with the asbestos-containing material located under newer roofing systems.

The boiler exhaust stack contains several suspect ACMs that could not be accessed for sampling primarily due to height and confined space entry constraints. Eagle reviewed the as-built drawings of the boiler exhaust stack to evaluate the stack for potential suspect ACMs. The stack was constructed in the late 1980's and there is a potential for ACMs to have been included in the construction of the stack. Eagle included the stack liner that was identified on drawings as an

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assumed ACM as well as the paint on the upper third of the stack. These materials should be sampled prior to stack demolition to definitively classify them as ACM or Non-ACM prior to demolition. The stack liner is estimated at approximately two hundred fifteen (215) high with a 10' diameter based on information contained on the drawings.

Northeast Utilities Building

The electrical wire coating (HA#s 295, 434, and HA #303) were confirmed to be ACMs. HA# 295 is on wiring originating within the original control room of the building. The wiring is located on the back of the analog control panel, below the raised control room floor and feeds various equipment throughout the building. The wiring is located within asbestos cement conduit, metal conduit and is exposed. The wire coating is classified as a friable miscellaneous ACM. Eagle quantified approximately three-thousand six-hundred and fourteen (3,614) linear feet of HA #295 in the Northeast Utilities Building. HA# 434 is wire coating associated with the former switchgear boxes. Eagle quantified fifty (50) switch gear boxes with approximately two hundred twenty-four (224) linear feet of wire coating each. HA# 303 consists of small diameter wiring associated with the control desk, circuit panels and circuit breakers.

The high voltage cubicles located at elevation 11' contain asbestos cement board panels (HA# 304). There are multiple cubicles with asbestos cement board backing and shelving. The asbestos cement board is a non-friable miscellaneous ACM.

The asbestos cement conduits (HA# 377) house wiring with asbestos wire coating. The asbestos cement conduit includes exposed conduits as well as conduits encased in concrete with an average concrete encasement dimension of 3'x2', but varies depending on the quantity of conduits. The asbestos cement conduit is a non-friable miscellaneous ACM.

Flooring materials including asbestos-containing floor tile mastic (HA# 390), 12"x12" white with grey streak floor tile (HA# 419), 9"x9" black floor tile (HA# 430), and 9"x9" beige floor tile (HA# 435) were confirmed to be present within office space within the building. The floor tile and mastic are non-friable miscellaneous ACM.

The capacitors located within the bus closets contain an interior insulating asbestos paper (HA# 403) which is a friable miscellaneous ACM. There are approximately ninety-seven (97) capacitors.

The expansion board (HA# 406), which is present between the 1920 original construction and 1938 addition of the building was confirmed to be an ACM. The expansion board runs both vertically and horizontally at the interface of the two (2) buildings. The expansion board is estimated to be 12" wide and is estimated at 400 linear feet.

The tar at conduit penetration (HA# 404), mastic at ductwork wall penetration (HA#405), and tar coating on metal conduits (HA# 409) were confirmed to be ACMs. These non-friable miscellaneous ACMs are located in small quantities in localized areas.

The mastic at the bus closet ceilings (HA# 425) was confirmed to be an ACM. This non-friable miscellaneous ACM was applied at most bus closet ceilings on elevation 56'.25".

Gaskets associated with the incandescent light fixtures (HA# 686) and mastic on fiberglass pipe wrap and valve endcaps (HA# 236), summarized in the PBF building, were also identified in the Northeast Utilities Building.

The window glazing compound (HA# 739) associated with the fixed second and third story windows was assumed to be an ACM. The window glazing compound is classified as a non-

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friable miscellaneous ACM. The window glazing compound was inaccessible for testing without breaking the glass. The window glazing compound (HA# 604) associated with the skylight windows was confirmed to be an ACM. The skylights are located on Roof 5.

Several types of exterior non-friable caulk and roofing materials were confirmed to be ACMs on the exterior and roofs of the building. Asbestos-containing flashing cement at penetrations and perimeter (base) of the roof and at the at skylight frame were confirmed to be ACMs. Asbestos-containing felt paper over tar on the concrete roof deck and the tar and felt paper under the rubber roof membrane on the parapet walls were confirmed to be ACMs. A tar coating on the structural steel in the roof top air handling room was also confirmed to be an ACM. Asbestos-containing caulk at aluminum flashing and at louvers were confirmed to be ACMs. The exterior tar, flashing cement, and caulk are miscellaneous ACMs.

PBF Administration Building

The window glazing compound in the corridor door view port windows (HA# 490) was confirmed to be an ACM. The window glazing compound is a non-friable miscellaneous ACM.

The moisture barrier (HA# 501) on the interior face of the perimeter brick walls was confirmed to be an ACM. The moisture barrier was spray or brush applied to the brick face (facing inward and behind interior wall finishes) to the exterior perimeter walls. The moisture barrier is a non-friable miscellaneous ACM.

Roof flashing cement (HA# 520), exterior caulk at aluminum flashing (HA# 521), and caulk at glass block windows frames (HA# 523) were confirmed to be ACMs. The flashing cement and caulks are miscellaneous non-friable ACMs.

The factory-applied window glazing compound associated with the double-hung windows (HA# 742) was inaccessible for testing without breaking the glass. The window glazing compound is an assumed miscellaneous ACM.

Jet Shop and Jet "Twin-Pacs"

The sealant between the window sash and frame (HA# 546) within the Jet Shop was confirmed to be an ACM. Eagle estimated approximately two-hundred ninety-five (295) linear feet of the non-friable miscellaneous ACM sealant at the windows within the building. An unknow type of stored jet engine part was labeled as ACM and is stored within the Jet Shop within room 2-09. Additional similar parts are assumed to be present within the assembled four Jet Twin Pacs. Eagle did not disassemble any components of the Jet Twin Pacs for internal inspection.

Screen House #1

The roof flashing cement (HA# 564) was confirmed to be an ACM. Gaskets (HA#s 746 and 748) and valves (HA#s 747 and 749) associated with screen house piping and the window glazing compound associated with the double hung windows (HA# 750) were inaccessible for testing and are assumed to be ACMs for the purpose of this report.

Screen House #2

Eagle did not access Screen House #2 for inspection due to the overall condition of the building. Several materials were assumed to be ACM for the purpose of this report.

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Screen House #3

No confirmed ACM was identified. Gaskets (HA#s 759 and 760) and valves (HA#s 758 and 761) associated with screen house piping and the window glazing compound associated the double hung windows (HA# 762) were inaccessible for testing and are assumed to be ACMs for the purpose of this report.

Warehouse Building

The window glazing compound (HA# X524) and the caulk at the window frame (HA# 527) were confirmed to be ACMs. The window glazing and caulk are non-friable miscellaneous ACMs.

Gate 40 Warehouse

The sealant at the rectangular duct work flanges (HA# 659) was confirmed to be an ACM. The sealant was observed at thirty-six (36) flanges at four (4) linear feet each. The sealant is a non-friable miscellaneous ACM.

Northwest Guard Shack

The flashing cement (HA# 679) on the exterior belt course of brick was confirmed to be an ACM. Eagle observed approximately fourteen (14) linear of this non-friable miscellaneous ACM.

Demineralization Schack

The gaskets (HA# 764) and valve packing (HA# 765) associated with the piping in the building were assumed to be ACMs.

Concrete Ramp Near Sea Wall

Eagle observed flashing cement (HA# 766) on the concrete ramp near the sea wall which was assumed to be an ACM. Eagle observed approximately twenty (20) square feet of this non-friable miscellaneous ACM. This material was sampled elsewhere and was confirmed to be an ACM.

Pugmill

The roof flashing cement and roof fields (HA# 767) were inaccessible for testing and are assumed to be ACM.

Conclusion and Recommendations

Eagle completed an asbestos-containing materials study of the buildings and structures at the Site between July and September 2024. The asbestos-containing materials study was a non-destructive study for accessible suspect ACMs. Each building or structure included in the scope of services was systematically inspected by performing a physical inspection of the functional spaces within the buildings. A functional space is a room or group of rooms, or area in a building with a specific use. The physical inspection included a walkthrough of each functional space to locate and identify homogeneous areas of suspect ACMs for bulk sampling. Homogeneous areas were placed into three US EPA categories including Surfacing ACM, Thermal Systems Insulation ACM, and Miscellaneous ACM. Bulk samples of each homogeneous area were collected and analyzed by an accredited laboratory. A total of one- thousand five-hundred and seven (1,507) asbestos bulk samples were submitted for laboratory analysis by PLM and one-thousand three-hundred and ninety-four (1,394) samples were analyzed based on the stop on first

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positive request to the laboratory. From the one thousand three hundred ninety-four (1,394) samples analyzed, one-hundred twenty-two (122) homogeneous areas were confirmed to be ACM (≥1% asbestos).

ACM that will be potentially be disturbed by renovation or demolition activities must be removed by a State of Connecticut licensed Asbestos Contractor for disposal as regulated waste. Certain non-friable ACMs may necessitate removal concurrently with building demolition based on their location and application. These ACMs generally include mastic and tar that is applied to structural members or to components where manually removal of the material would not be feasible. This removal scenario may require an Alternative Work Practice (AWP) to be approved by CT DPH. Visual inspections and re-occupancy air monitoring must be performed within each abatement area at the completion of the abatement work. The visual inspections and re-occupancy air monitoring must be performed by a State of Connecticut licensed Asbestos Project Monitor. The abatement areas must meet final visual and re-occupancy air monitoring criteria prior to work areas being re-occupied. Re-occupancy air monitoring is required if the building will be re-entered by any person following abatement and prior to demolition. This includes but is not limited to entry for utility disconnects, salvage, equipment removal, etc.

State of Connecticut Regulatory Notification Requirements

The Asbestos Abatement Contractor must submit a notice of asbestos abatement to the CT DPH post marked or hand delivered ten (10) calendar days prior to the commencement of any asbestos abatement activities involving the abatement of greater than ten (10) linear feet or twenty-five (25) square feet of asbestos-containing materials. The asbestos abatement notification satisfies the DPH regulatory requirements for demolition notification. For asbestos abatement projects involving less than ten (10) linear feet or twenty-five (25) square feet of asbestos-containing materials or projects where no regulated asbestos-containing materials are identified, the facility owner or any person who will be conducting demolition must submit a demolition notification to the CT DPH post marked or hand delivered ten (10) days prior to the commencement of demolition activities.

United States Environmental Protection Agency Notification Requirements

The facility owner/operator must provide a notification of demolition and renovation under the USEPA NESHAP regulation 40 CFR Part 61 Subpart M. The facility owner must submit notification to the USEPA for all demolition projects ten (10) working days prior to all demolition projects, which fall under the NESHAP regulation regardless of the presence of asbestos-containing materials. The facility owner must also provide notification to the USEPA for all renovation projects involving greater than one hundred sixty (>160) square feet or greater than two hundred sixty (>260) linear feet or thirty-five (35) cubic feet of regulated asbestos-containing materials.

State and federal notifications are completely independent of one another and both regulatory agencies must be notified when applicable.

ACMs that are not immediately removed are recommended to be managed under an asbestos Operations and Maintenance (O&M) program. The primary objective of an asbestos O&M program is to clean up existing contamination and repair or remove damaged ACMs, minimize future fiber release, and properly maintain ACM until it is removed. These objectives can generally by achieved by implementing administrative controls, labeling ACM, providing training to facilities personnel, and providing notification to outside vendors who may perform routine maintenance work at the facility and utilizing trained and accredited contractors and personnel to perform asbestos related services. An Asbestos Program Manager (APM) should be assigned to oversee implementation of the O&M program.

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The duties of building and facilities owners under the OSHA Asbestos in Construction Standard include determining the presence, location, and quantity of ACM and/or PACM at a facility prior to work subject to the OSHA Standard is begun. This duty has generally been accomplished through completion of this inspection. However, future targeted inspections may be necessary should specific construction activities be planned that involves activities that may impact areas or suspect materials outside the scope of this inspection.

Building and/or facility owners shall also notify the following persons of the presence, location, and quantity of ACM or PACM at the work sites in their buildings and facilities:

1. Prospective employers applying or bidding for work whose employees reasonably can be expected to work in or adjacent to areas containing ACM or PACM.
2. Employees of the owner who will work in or adjacent to areas containing ACM or PACM.
3. On multi-employer worksites, all employers of employees who will be performing work within or adjacent to areas containing ACM or PACM.
4. Tenants who will occupy areas containing ACM or PACM.

The OSHA in Construction Standard also requires that labels be affixed to all products containing asbestos and to all containers containing such products, including waste containers.

Limitations

The asbestos-containing materials inspection was a s study-level study that included accessible suspect ACMs and accessible areas of the buildings and structures only. The inspection was limited to areas that could readily and safely be accessed for inspection. Areas that required confined space entry or were limited for access due to height or other physical constraints, or presented a potentially dangerous condition to the inspection team, were excluded from the inspection. Eagle did not disassemble any equipment for internal inspection. Reasonable care was taken to identify all suspect accessible asbestos-containing materials by performing a physical inspection and bulk sampling. However, it is not always feasible to locate all suspect ACM that may exist within or on a building and there is a possibility of hidden or concealed suspect ACM within or on the buildings. Should additional suspect ACMs be discovered, they must be presumed to be asbestos-containing until sample analysis proves otherwise.

This report provides information on the presence or absence of asbestos in building materials at the Site. The report is not intended for use as a bid document or scope of work for asbestos abatement. Should asbestos abatement be required, a State of Connecticut licensed Asbestos Project Designer should be retained to develop plans and technical specifications for asbestos abatement. Unique conditions may exist that require abatement design strategies specific for the project, which must be considered during abatement scope development. An Alternative Work Practice may be required to address Site-specific conditions that would allow for an unconventional abatement approach.

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Introduction

Eagle performed a lead-based paint screen of the Site buildings and structures to screen painted surface coatings for lead. The lead-based paint screen included the interior and exterior accessible painted surfaces of the Site buildings and structures. It was not the intent to test every painted surface throughout the Site buildings or structures. Rather, the lead paint screen was intended to evaluate painted surface coatings to develop data to support future waste stream disposal resulting from demolition or renovation activities and to provide data to contractors that may perform paint disturbing activities requiring compliance with the OHSA Lead in Construction Standard 29 CFR 1926.62.

Lead is a naturally occurring element in the earth's crust. Although useful in some applications, lead is a harmful toxin, and if inhaled or ingested can lead to serious health conditions. Children under the age of six (6) years old, whose brain, central nervous system, and organs are still developing, are at the greatest risk for negative health effects related to lead exposure. Children can be exposed to lead dust that is generated from renovation activities, from moveable parts of windows and doors that when operated create lead dust, soil contaminated with lead paint, and from lead piping or fixtures that provide potable water to residential buildings and schools. Health effects to children related to lead exposure can lead to damage to the brain and nervous system, decreased cognitive skills, lowered IQ and behavioral problems, organ damage, seizures, and in some circumstances, coma, and death. Lead poisoning is one of the most preventable childhood diseases but still persists today. Lead-based paint was banned for residential use in 1978, but commercial applications continued beyond the 1978 ban.

Lead is not only harmful to children but can also be harmful to adults when exposed to lead dust or lead fumes. Adults can become lead poisoned through various types of construction activities including renovation or demolition work that disturbs lead paint, paint removal from bridges and steel structures, handling of soil contaminated with lead, and even certain hobbies that utilize lead such as ammunition reloading or making lead fishing weights. Lead exposure to adults can lead to reproductive health issues including increased risk of miscarriage and birth defects, kidney damage and increased blood pressure. Lead exposure is regulated in the construction industry under the OSHA Lead in Construction Standard 29 CFR 1926.62. The OSHA Lead in Construction Standard is intended to protect employees from lead exposure during tasks that disturb lead paint or other lead-contaminated materials during construction activities. The OSHA Lead in Construction Standard has established an Action Level (AL) and Permissible Exposure Limit (PEL) that triggers regulatory compliance when these airborne exposure levels are approached or surpassed.

Lead bearing materials can be a potential hazardous waste if taken off-site for disposal. The CT DEEP regulates hazardous waste disposal on a State level which incorporates federal hazardous waste disposal regulations. Waste streams containing lead are required to be evaluated for hazardous waste through testing or knowledge of process. A waste stream is a group of waste materials that are generated during renovation or demolition activities or during soil remediation activities. Waste streams can be made up of multiple wastes or may be one single waste. Building demolition often results in multiple types of waste streams including but not limited to solid waste materials that will be disposed of in an off-site landfill, masonry or metal materials that may be recycled at an approved recycling facility, and regulated asbestos waste or other wastes requiring special disposal due to the presence of other regulated or hazardous constituents. These waste streams are generally transported to separate facilities for disposition or recycling. The solid waste waste stream may include painted building materials that contain lead which will require evaluation for hazardous lead waste. Masonry with lead paint coatings may also require a hazardous lead waste determination.

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The approved testing method for determining if a waste stream is hazardous is the Toxicity Characteristic Leachate Procedure (TCLP) test. The TCLP test subjects a sample or samples collected from each waste stream to simulated landfill conditions and determines the amount of leachable lead in the sample. Samples that leach equal to or greater than 5.0 mg/L by the TCLP method are characterized as hazardous lead waste. Hazardous lead waste disposal costs are significantly higher than non-hazardous solid waste disposal costs.

The lead paint screen was performed to identify on a broad scale lead coatings on building materials that will assist contractors performing work in the building with developing a lead compliance plan for the work. The lead paint screen also provides valuable data to aid in the development of a lead disposal management plan for managing waste streams that will be generated during renovation or demolition activities. No TCLP sampling was included in Eagle's scope of services.

Lead Testing Protocols

The lead paint screen was performed utilizing an X-Ray Fluorescence (XRF) Radiation Monitoring Device (RMD) Lead Paint Analyzer (LPA 1), serial number 2753. The RMD LPA 1 utilizes a radioactive source, Cobalt 57, to "excite" the lead particles which fluoresce. The instrument measures the amount of fluorescence through the bezel of the instrument and converts the measurement into milligrams of lead per square centimeter (mg/cm^2). Lead based paint in a dried paint film as measured by an XRF instrument is defined as paint or other surface coatings containing equal to or greater than 1.0 mg/cm^2 of lead. This definition of lead-based paint generally applies to residential applications and school buildings occupied by children under the age of six years old. OSHA does not currently define a threshold level of lead in paint where OSHA Lead in Construction Standard would not apply. Any measurable amount of lead in paint by XRF triggers compliance with the OSHA Lead in Construction Standard.

For the purpose of this report, the XRF results are separated into two (2) categories; high levels of lead ($\geq$1.0 mg/cm^2) and low levels of lead (<1.0 mg/cm^2). Building materials containing surface coatings with high levels of lead may have a greater probability of creating worker exposure during construction activities. Additionally, a site-specific lead waste characterization sampling plan should be developed considering both high and low levels of lead The XRF Performance Characteristic Sheet (PCS) identifies the RMD LPA 1 as having +/- 0.3 mg/cm^2 tolerance.

The XRF is capable of measuring lead in up to, and sometimes beyond, thirty (30) layers of paint. The XRF does not indicate at which depth the layer of lead paint is at, but this is less important for construction activities and waste disposal characterization testing than it may be for designing a lead abatement project in a residential setting. The XRF screening is a non-destructive testing method that does not create damage to the surface coating.

All inspectors utilizing an XRF instrument undergo manufacturer radiation safety training and instrument operations training. Inspectors utilize dosimetry badges to monitor radiation exposure during testing. Quarterly radiation exposure monitoring reports are monitored by Eagle's Health and Safety Officer to evaluate radiation exposure rates relative to permissible exposure limits (PEL). All of Eagle's XRFs are registered with CT DEEP.

The lead paint screening included a general XRF screening of painted surface coatings within the accessible interior and exterior areas of the building. The inspector performs a visual inspection to identify painted surface coatings for testing. The component type, location, substrate, surface coating color and paint condition are recorded on a Portable Data Recorder (PDR). Once the testing information is entered into the PDR, the inspector tests the component with the XRF to obtain a lead measurement in the paint coating. The XRF measurement includes a reading number and test result. The data on the PDR and XRF are merged through the RMD report editing software which generates an electronic report for the testing.

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Testing included building components with painted surface coatings. XRF Testing was performed to develop testing data of representative building components within or on each building. Building components that are generally tested for renovation or demolition purposes include but are not limited to structural steel, walls, ceilings, windows, doors, floors, steel grates, catwalks, painted piping, equipment, glazed brick and block, unique architectural features, and exterior facades. Similar components with different substrates are considered during the testing (i.e. brick walls vs. plaster walls or metal doors vs. wood doors), since each could have different painting histories or factory primer applications.

The electronic lead paint testing reports are organized into three sections consisting of the cover page, the summary report, and the detailed report. The cover page provides information specific to the project including the XRF report number, which includes the serial number of the instrument and the date and time the XRF testing was initiated, client information, Site information, inspection date, instrument type and serial number, Action Level for a positive or high result, building name and areas tested, and inspector information. The summary report provides the inspection date, report date, Action Level, report number, total number of readings collected, total number of readings exceeding the Action Level set on the instrument, and the inventory of components which contain a surface coating above the action level. If no readings exceeded the Action Level, the summary report will simply indicate "End of Readings". The detailed report provides the total inventory of tested components for the building or area. Both the summary report and detailed report include specific testing information including the XRF reading number, the room or area designation, the component type, the paint condition, the substrate, the color and the lead concentration in mg/cm^2. The room numbers contained on the electronic lead-paint inspection report correspond to the room numbers contained on the general layout plans. Side designations representing a component location within a room or on a building correspond as follows:

WPF: "A Side" is Maxin Road or Project South
"B Side" is Project West
"C Side" is Project North
"D Side" is Project East

PBF: "A Side" is Reserve Road or Project West
"B Side" is Project North
"C Side" is Project East
"D Side" is Project South

Individual lead paint inspection reports were developed for the following buildings/areas and are included in Appendix D:

WPF

1. WPF Interiors
2. WPF Exteriors
3. WPF Roofs
4. WPF Maneuvering Hall
5. WPF RDF Storage
6. Transfer Building
7. Coal Barge Unloading Building
8. Scale houses
9. Odor Control Equipment

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PBF

1. Ash Alley
2. Ash Loadout
3. Bag Houses and Dry Scrubbers
4. Coal Pond Pump House
5. Boilers 9 and 10
6. Boiler Area (Building)
7. Boiler Area and Building Interiors at Combustion Units 11, 12, 13
8. Combustion Units 11, 12, 13
9. Building Interiors at Combustion Units 11, 12, 13
10. Combustion Units Building (Cont.)
11. Demineralization Shack
12. Gate 40 Warehouse
13. Exhaust Stack and Lime Silo
14. Northwest Guard Shack
15. PBF Administration Building (2 reports)
16. PBF Administration Exteriors
17. PBF Roofs
18. Dirt Cellar
19. Screen Houses
20. Scrubber Control Room
21. Warehouse Exteriors
22. Wheel Wash and Storage Garage
23. Turbine Hall (3 Reports)
24. Jet Shop and Jet Power Packs
25. Northeast Utilities Building (4 Interior Reports)
26. Northeast Utilities Building Exteriors
27. Northeast Utilities Building Roofs

Lead Paint Testing Results

A total of two-thousand three-hundred eighty-three (2,383) XRF measurements were collected with three-hundred and seventy-five (375) readings were identified as containing "High" levels of lead at or above the Action Level of 1.0 mg/cm^2. The following summarizes the results of the XRF testing:

WPF (Interior, Exterior, Roofs, Maneuvering Hall, RDF Storage, Transfer Building, Coal Barge Unloading Building, Scale Houses, Odor Control Equipment)

A total of three-hundred sixty-eight (368) XRF readings were collected throughout the WPF. From the three-hundred sixty-eight (368) XRF readings, the metal catwalk railings (black) within the Maneuvering Hall and the fuel line (blue), steel container shell (tan), electric motor framework (orange), and winch gearbox (orange) at the Coal Barge Unloading Building were confirmed to contain high levels of lead in paint. The metal handrails may be recycled as scrap metal. No other tested surfaces were found to contain lead concentrations above the 1.0 mg/cm^2 Action Level established for the project.

PBF

A total of two-thousand fifteen (2,015) XRF readings were collected throughout the PBF. From the two-thousand fifteen (2,015) XRF readings, three-hundred sixty-nine (369) readings were confirmed to contain high levels of lead in paint. The following summarizes the results of the XRF testing throughout the PBF:

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Ash Alley

A total of two-hundred nineteen (219) XRF readings were collected within Ash Alley with fifty-nine (59) readings containing high levels of lead. High levels of lead were identified in surface coatings on steel piping (green), metal stair components (yellow and silver), freight doors (green and black), metal fuel lines (orange), interior of the steel breeching (black), metal door frames (various colors), metal window components (various colors), plaster walls (various colors), steel columns (white), terracotta wall (green), concrete column (black) and brick walls (black). Several solid waste materials including plaster, terracotta, wood freight doors, concrete, and brick contain high levels of lead in paint coatings. These waste streams will require TCLP sampling to characterize the materials for disposal. The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

Dirt Cellar

A total of thirteen (13) XRF readings were collected in the Dirt Cellar with one (1) reading containing a high level of lead, which included the stored wood cabinet (grey). The wood cabinet should be characterized for proper disposal by TCLP sampling.

Boilers 9 and 10

A total of forty-eight (48) XRF readings were collected from Boilers 9 and 10 with nineteen (19) XRF readings containing high levels of lead. High levels of lead were identified in surface coatings on the boiler shell to Boiler 9 (silver), fuel supply piping (orange), steel columns (green), catwalk supports (green), and boiler opening framing on Boiler 10 (silver). The metal components associated with the boilers may be recycled as scrap metal following decontamination from asbestos abatement activities and if no other regulated or hazardous constituents are present.

Boiler Area (Building)

A total of thirty-five (35) XRF readings were collected within the Boiler Area with ten (10) XRF readings containing high levels of lead. High levels of lead were identified in surface coatings on the steel framework (green), tank (silver), tank supports (green), railings (yellow), coal hopper casings (silver), steel columns (silver), and plaster on columns (green). The plaster containing high levels of lead in the associated paint coating will require TCLP sampling to characterize the material for disposal. The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

Boiler Area and Building Interiors at Combustion Units 11, 12, 13

A total of eighty-eight (88) XRF readings were collected within the Boiler Area and Building Interiors housing Combustion Units 11, 12, and 13 with twenty-five (25) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings on metal door frames (grey), brick walls (silver and green), steel columns (silver and green), metal window frames (green), a wood freight door (green), terracotta walls (green), plaster walls (green), and metal wall panels (silver and green). Several solid waste materials including plaster, terracotta, wood freight doors and brick contain high levels of lead in paint coatings. These waste streams will require TCLP sampling to characterize the materials for disposal. The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

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Building Interiors (Cont.) at Combustion Units 11, 12, 13

A total of fifty-nine (59) XRF readings were collected within the interior of the Building Interiors housing Combustion Units 11, 12, and 13 with six (6) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings on metal door frames (green), steel columns (green), and metal window frames (green). The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

Combustion Units 11, 12, 13

A total of fifty-one (51) XRF readings were collected from Combustion Units 11, 12, and 13 with two (2) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings on equipment MCC-421 housing (yellow), and electric scale motor case (orange) on the combustion units. The metal components may be recycled as scrap metal.

PBF Exteriors

A total of thirty-seven (37) XRF readings were collected from the exterior of the PBF with seven (7) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings on the metal stair stringers (yellow), overhead door frame (grey), freight door (blue), steel window sash (grey), pipes (yellow), window frames (red) and steel door (green). The metal components may be recycled as scrap metal excluding window sashes. The Window sashes will require TCLP sampling since the sashes contain asbestos-containing glazing compound and will be disposed of within an asbestos landfill.

PBF Roofs

A total of twenty-two (22) XRF readings were collected from the roof areas of the PBF with one (1) XRF reading containing a high level of lead. High levels of lead were identified on surface coatings associated with a blue steel vent on Roof 4. The metal component may be recycled as scrap metal.

Turbine Hall

A total of one-hundred fifty-two (152) XRF readings were collected from Turbine Hall with twenty-eight (28) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings associated with the steel I-beams (green), concrete ceilings (silver), metal stair systems (blue and green), concrete columns (black), Turbine 6 casing (black), metal door frames (grey), railing balusters (black), and brick walls (cream and blue). The brick and concrete containing high levels of lead will require TCLP sampling to characterize the waste streams for disposal. The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

Northeast Utilities Building

A total of five-hundred fifty-four (554) XRF readings were collected from the Northeast Utilities Building with one-hundred fifty-nine (159) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings associated with the metal stair systems (green and white), steel columns (green), concrete walls (green), wood walls (yellow), metal door systems (grey), plaster (white), pipes (various colors), ceramic wall tiles (white), HVAC ducts (various colors), brick walls (green), metal window sashes (black), and control panel frame (black). Several solid waste materials including plaster, brick, concrete, and limited wood components contain high levels of lead in paint coatings. These waste streams will require TCLP sampling to characterize the materials for disposal. The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present

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Bag Houses and Dry Scrubbers

A total of twenty-two (22) XRF readings were collected from the Bag Houses and Dry Scrubbers with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

Scrubber Control Room

A total of thirty-three (33) XRF readings were collected from the Scrubber Control Room with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

Main Boiler Exhaust Stack and Lime Silo

A total of twenty (20) XRF readings were collected from the Boiler Exhaust Stack and Lime Silo with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

Demineralization Schack

A total of fourteen (14) XRF readings were collected from the Demineralization Shack with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

Ash Loadout Building

A total of nineteen (19) XRF readings were collected from the Ash Loadout Building with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

PBF Administration Building

A total of two-hundred thirty-seven (237) XRF readings were collected from the PBF Administration Building with thirty-three (53) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings associated with ceramic wall tiles and ceramic windowsills, exterior steel window frames, and steel stair components (cream). The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present. The ceramic tiles will require TCLP sampling to characterize the waste stream for disposal.

Wheel Wash Building and Storage Garage

A total of thirty-five (35) XRF readings were collected from the wheel Wash Building and Storage Garage with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

Screen Houses 1 and 3

A total of seventy-nine (79) XRF readings were collected from Screen Houses 1 and 3 with eight (8) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings associated with the metal stair railings (grey) on Screen House 1 and the metal stair stringers and railings (grey), metal ladder (grey), and metal door frames (grey) at Screen House 3. Screen House 2 was not accessible for testing based on its condition. The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

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Coal Pond Pump House

A total of twenty (20) XRF readings were collected from the Coal Pond Pump House with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

Gate 40 Warehouse

A total of fifty (50) XRF readings were collected from the Gate 40 Warehouse with no XRF readings containing high levels of lead. No further action is required regarding lead-based paint disposal.

Northwest Guard Shack

A total of thirty-three (33) XRF readings were collected from the Northwest Guard Shack with one (1) XRF reading containing a high level of lead. High levels of lead were identified on surface coatings associated with the metal door frame (cream). The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

Warehouse

A total of eighteen (18) XRF readings were collected from the Warehouse with two (2) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings associated with the overhead metal door frames (grey and orange). The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

Jet Shop and Jet "Twin-Pacs"

A total of one-hundred fifty-seven (157) XRF readings were collected from the Jet Shop and Jet "Twin-Pacs" with eight (8) XRF readings containing high levels of lead. High levels of lead were identified on surface coatings associated with the exterior metal doors and door frames (blue) and ceramic floor tile (grey) at the Jet Shop, and on Power Pac (JTC-12) shell (façade). All power pac shells are presumed to contain high levels of lead in the paint surface coating. The metal components may be recycled as scrap metal if no other regulated or hazardous constituents are present.

Conclusion and Recommendations

Eagle performed a lead paint screen of the Site buildings and structures between July and September 2024. The lead-based paint screen included surface coating testing utilizing an XRF lead paint analyzer. Representative interior and exterior painted surfaces were screened for lead and not all surfaces were tested. The intent of the lead paint testing was to screen building materials with painted surface coatings for lead to develop data that can be used to support future renovation or demolition activities at the Site.

A total of two-thousand three-hundred eighty-three (2,383) XRF measurements were collected with three-hundred seventy-five (375) readings containing "high" levels of lead or above the Action Level of 1.0 mg/cm^2. Six XRF readings recorded within the WPF and two-hundred sixty-nine XRF readings recorded within the PBF were at or above the Action Level of 1.0 mg/cm^2. The six XRF readings at or above 1.0 mg/cm^2 at the WPF were obtained from surface coatings on metal components that can be recycled as scrap metal. Within Ash Alley, the Boiler Area, and Interior Building Area around Combustion Units 11, 12, 13, XRF readings collected from brick, plaster, and concrete were at or above 1.0 mg/cm2 and will require waste characterization sampling prior to disposal. The CT DEEP guidance allows for whole building composite samples for buildings undergoing mass demolition. The whole building composite sample includes the

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lead-contaminated materials and non-lead materials representative of the entire demolition waste stream. The whole building composite samples often test out as non-hazardous solid waste due to amount of non-lead materials in the sample.

The steel window sashes associated with the PBF Boiler Area contain asbestos-glazing compound and also contain lead in the paint surface coating on the sashes. A TCLP of the window sashes will be required since the sashes will be disposed of in an asbestos landfill and cannot be recycled as a result of the asbestos-containing glazing compound.

Ceramic tile glazing in the PBF Administration Building was confirmed to contain lead in the glazing and will require waste characterization prior to disposal.

Multiple components in the Turbine Hall and Northeast Utilities Building contain high levels of lead in paint coatings on solid waste materials and will require TCLP sampling for waste disposal characterization. Whole building composite samples can be collected if the buildings undergo mass demolition. Composite samples can be calculated to include the lead-contaminated and non-lead-contaminated building materials. Metal components may be recycled if no other regulated or hazardous constituents are present.

The lead paint testing data can be used by contractors to assist them in developing a site-specific lead paint compliance plan for renovation or demolition activities. Contractors performing work at the Site will be required to maintain compliance with the OHSA Lead in Construction Standard when performing work activities that disturb lead. A limited quantity of tested components contain lead at detectable levels on the XRF but below the 1.0 mg/cm2 Action Level (low levels) established for the project. Contractors who will perform work that disturbs the painted surfaces with detectable levels of lead must perform an initial exposure assessment to determine if lead exposures are at or above the Action Level of 30 $\mu g/m^3$ of airborne lead. The initial exposure assessment must be performed on employees who have had lead awareness training and who are capable of utilizing personal protective equipment during the exposure assessment.

The lead-based paint testing data can also be used to develop a lead disposal sampling plan once the final scope of renovation or demolition is determined. Lead is a potential hazardous waste and testing by the TCLP method will be required to characterize the renovation or demolition of waste streams for disposal. Solid waste materials that contain lead in the paint surface coating and which will be disposed of in a landfill will require waste disposal characterization testing. The CT DEEP *Guidance for the Management and Disposal of Lead-Contaminated Materials Generated in the Lead Abatement, Renovation, and Demolition Industries* outlines strategies for managing lead-contaminated materials for disposal. The document provides regulatory guidance for the waste management aspects of lead abatement, renovation, demolition, and soil remediation projects. The guidance includes general protocols for waste characterization, handling, storage, transportation, and off-site disposal of lead-contaminated waste streams. Specific strategies for managing the lead-contaminated materials identified during the lead paint screening will be necessary during planning phases of any future projects which affect the buildings at the Site.

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8. Universal Waste Materials And Other Hazardous Materials

Introduction

Eagle performed a visual inspection for universal waste materials and other hazardous materials (OHMs) including lighting ballasts, capacitors, or switches that could contain Polychlorinated Biphenyls (PCBs) or Di-ethylhexlpthalate (DEHP) within the dielectric fluid associated with the component, electronic wastes (e-waste), refrigerants including Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFCs). Stored chemicals, containerized paints and solvents, household cleaning chemicals and stored containerized petroleum products were also inventoried where observed. The visual inspection included a walkthrough of the Site buildings to visually identify potential universal waste materials or OHMs. The visual inspection did not include any material sampling. The inspector located and identified each type of universal waste material or OHM and developed an estimated quantity of each material within the room or area being inspected. Eagle did not disassemble equipment or fixtures for internal inspection. Assumptions were made as to the presence of certain materials within equipment and fixtures when deemed appropriate by the inspector. Components within buildings constructed after the ban on certain types of OHMs were not included in the inventory. An inventory of universal waste materials and OHM is provided in Table III.

Universal Waste Materials

Universal waste materials are a group of wastes that are commonly generated by a wide variety of establishments, and which are regulated by the US EPA under 40 CFR Part 273 Standards for Universal Wast Management. The Universal waste materials regulated under the US EPA include the following materials:

Batteries

A device consisting of one or more electrically connected electrochemical cells which is designed to receive, store, and deliver electric energy. Batteries including lead-acid batteries and lithium batteries can contribute to environmental contamination. Batteries can release chemicals into soil and water as they corrode and breakdown impacting ecosystems. Lithium batteries can be volatile and result in fires which release harmful gases into the atmosphere.

Pesticides

A pesticide is any substance or mixture of substances intended for preventing, destroying, repelling, or mitigating any pest, or intended for use as a plant regulator, defoliant, or desiccant. Stored unused pesticides are a universal waste material while applied pesticides are not.

Mercury-Containing Equipment

A device or part of a device (including thermostats but excluding batteries and lamps) that contains elemental mercury integral to its function. Thermostatic controls with mercury ampules, mercury switches, manometers, natural gas meters and other items can contain enough mercury to be classified as a special waste, and therefore require special disposal or recycling. The mercury associated with these products must be reclaimed prior to renovation or demolition activities that could potentially disturb the materials creating a release.

Lamp

A lamp is the bulb or tube portion of an electric lighting device. A lamp is specifically designed to produce radiant energy most often in the ultraviolet, visible, and infra-red regions of the

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electromagnetic spectrum. Examples of common universal waste electric lamps include, but are not limited to, fluorescent, high intensity discharge, neon, mercury vapor, high pressure sodium, and metal halide lamps. Lamps must be removed for reclamation prior to renovation or demolition activities that could disturb the materials creating a release.

Aerosol Cans

An aerosol can is a non-refillable receptacle containing a gas compressed, liquefied, or dissolved under pressure, the sole purpose of which is to expel a liquid, paste, or powder and fitted with a self-closing release device allowing the contents to be ejected by the gas. Propellants in the aerosol can release CFCs into the air which damage the ozone layer. Other chemicals within the aerosol can may also be harmful to the environment and to people when exposed to them.

OHMs

OHMs included within the scope of this inspection include PCBs or DEHP in electrical equipment, excluding transformers that were previously inventoried under past investigations, refrigerants that may contain CFCs or HFCs, and e-wastes. Certain types of exit signs may contain Tritium which is a naturally occurring radioactive isotope that can light an exit sign without the use of batteries or electricity.

PCB and DEHP Containing Equipment

PCB and DEHP lighting ballasts and electrical equipment, including capacitors and switches that contain PCBs, are regulated under the Toxic Substances Control Act of 1976 (TSCA) which bans the manufacturing and distribution of PCBs and regulates their storage and disposal.

PCBs and DEHP can be found in a number of items, including lighting ballast and electrical equipment, including capacitors and switches. DEHP and PCB-containing items such as these must be managed and disposed of in accordance with special requirements. A visual inspection for the presence of lighting ballasts and electrical equipment potentially containing PCB's or DEHP was performed within the Site buildings. Lighting ballasts and oil-filled capacitor manufactured after 1979 may have "NO PCB's" stamped on its casing. These are filled with oil which does not contain PCB's but may contain DEHP. Lighting ballasts and Capacitors with date stamps prior to 1979 or no date stamps are assumed to contain PCB's. Lighting ballasts and capacitors labeled as "No PCB's" are assumed to contain DEHP if the date stamp is illegible or non-existent. Electronic ballasts are not assumed to contain PCB's or DEHP and may be recycled.

Refrigerants

Freon gas includes a number of gaseous, colorless chlorofluorocarbons (CFCs) that are commonly used as refrigerants. Freon is listed as a controlled substance by governments around the world. In the United States, the USEPA regulates the emission of Freon gas into the atmosphere due to its ozone depleting capabilities. Through Title VI, Stratospheric Ozone Protection, of the Clean Air Act Amendments of 1990, the USEPA regulates Freon gas and requires mandatory recycling and a ban on the intentional venting or releasing of refrigerants during maintenance, service and or repair. Hydrochlorofluorocarbons (HCFC) were used as substitutes for CFC applications such as refrigerants and aerosol propellants but is also considered an ozone-depleting substance.

Electronic Wastes (E-Waste)

Electronic Waste (e-waste) includes anything with plugs, cords and electronic components and includes but is not limited to televisions, computers and monitors, mobile phones, appliances and air conditioners. Most e-wastes contain toxic metals that can lead to environmental

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contamination if not properly recycled. E-waste is the fastest growing portion of disposal waste streams. Proper recycling of e-waste is important to ensure the hazardous components associated with the products are not released into the environment from improper disposal or recycling. Computer monitors and televisions can contain leaded glass and printed circuit boards can contain a variety of metals including beryllium, mercury, cadmium, nickel, zinc, silver, and gold. Connecticut enacted an e-waste recycling law in July 2007 which allows Connecticut residents to properly recycle certain covered electronics such as computers, monitors, printers, and televisions at no cost.

Miscellaneous Stored Chemical and Products

Stored chemicals, containerized paints and solvents, household cleaning chemicals and stored containerized petroleum products were inventoried throughout the buildings and where observed. These types of products may require special disposal and should not be disposed of in solid waste landfills.

Inspection Protocols

Eagle performed a visual inspection for universal waste materials and OHMs throughout the Site buildings. The inspection included a room-by-room inventory for potential universal waste materials and OHMs. The visual inspection was limited to the universal waste materials and OHMs described within this report. Only accessible areas of the buildings were inspected. Inaccessible areas include areas requiring confined space entry, internal parts of equipment or building systems, areas not accessible due to height constraints, or other areas of the buildings that could not be safely accessed.

The inspection was initiated in the WPF buildings and proceeded to the PBF buildings. The inspector inventoried and recorded each potential universal waste material or OHM on a field inspection log. Room or area numbers were recorded on the field inspection log with the type of universal waste material or OHM and an estimated quantity was developed. Representative lamps were disassembled on a case-by-case basis to determine types and quantities of lighting ballasts within each lamp type. Lighting ballasts were inspected for date stamps, labels indicating "No PCBs" or an identification that the ballast is electronic. Lighting ballasts were quantified per unit. Fluorescent light tubes are assumed to contain mercury vapors and are quantified in linear feet. Covers to thermostatic controls were removed to determine the presence or absence of a mercury ampule. Electric motors, where observed, were assumed to contain a running capacitor with PCB or DEHP dielectric fluid. Capacitors were not dismantled to determine the presence or absence of dielectric fluid. There is a potential for some capacitors listed on the inventory to be a dry-type capacitor. E-wastes were quantified by unit.

Results and Conclusions

Eagle completed a visual inspection for universal waste materials and OHMs within and on the exteriors of the Site buildings. The inventory of universal waste materials and OHMs is provided in Table III Universal Waste Materials and OHM Summary Table. The room numbers identified on Table III correspond with the room numbers contained on the general layout plans of the buildings.

Universal Waste Materials

Batteries, Lamps, Mercury Equipment, Aerosols, Pesticides

Several types of universal waste materials were identified throughout the Site buildings including mercury vapor light tubes, compact fluorescent lights (CFLs), sodium or metal halide lights, thermostatic controls with mercury ampules, batteries associated with fire alarms, exit signs, emergency light systems, emergency circuit units, fire alarm panels, electric motors, projector

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and projector screen motor, computer server banks, and miscellaneous battery operated equipment. Eagle observed no pesticides but did observe herbicides including two (2) quarts of weed killer in the Jet Shop.

Eagle quantified nine-thousand eight-hundred and ninety-five (9,895) linear feet of fluorescent lights throughout the WPF and PBF. Mercury vapor light tubes may be recycled by at an appropriate recycling facility while mercury ampules will require disposal has hazardous waste. Eagle observed sixty-one (61) thermostatic controls with mercury ampules. The quantity and locations of the specific items containing fluorescent lamps and thermostatic controls are provided in Table III.

Six-hundred and forty-five (645) lead acid batteries associated with emergency light systems, exit signs, fire alarm systems and miscellaneous equipment were identified. Several small dry cell batteries were also observed throughout the facility and were quantified and are included in the universal waste and OHM inventory. Eagle did not observe any radioactive markings on the exit signs that would indicate them to contain Tritium. The quantity and locations of the specific items containing batteries are provided in Table III.

Eagle identified approximately two-hundred and eighty-five (285) aerosol cans containing different types of products. The volume of product within the aerosol cans varied. The aerosol cans must be collected for proper recycling prior to renovation or demolition activities. The quantity and locations of the aerosol cans are provided in Table III.

The universal waste materials must be removed for proper recycling or disposal if they become a waste product as a result of renovation or demolition activities. Universal waste materials may legally be stored on site while awaiting disposal for up to one year. Maintenance activities that result in the removal or replacement of universal waste materials, such as changing out mercury vapor lights, should include proper waste packaging of the material, labeling, and proper recycling or disposal. Recycling and disposal records should be maintained for any universal waste material taken off site for recycling or disposal.

OHMs

The inspection for OHMs identified a myriad of different types of materials and products that will require removal from the buildings and special disposal prior to renovation or demolition activities. The following summarizes the findings of the OHM inspection:

CFCs and HCFCs

Window air conditioners and mini-split units potentially containing CFCs or HCFS were identified in the WPF in Rooms 1,02, 1-05, 1-15, 1-20, Fuel House, WPF roof top units, and at the Re-Therm Systems RTO #1 and RTO #2. Window unit air conditioners were also observed in the Tool Shop, and at Scale Houses #1, #2, and #3.

Within the PBF buildings CFCs or HCFCs were identified in window air conditioning units in Ash Alley, mini-split units in the PBF Boiler Area in room 0-23, refrigerator units in Room 0-56, Elevation 11 of the Turbine Hall, mini-split and window air conditioners in the Northeast Utilities Building, a commercial refrigerator, window air conditioners and an air conditioner condenser in the PBF Administration Building, window air conditioners and min-splits in the Jet Shop, a window air conditioner in the Pump Room of the Wheel Wash Building, in window air conditioner and mini-fridge in the Gate 20 Guard Shack.

The CFCs and HCFCs must be reclaimed prior to disposition of the associated equipment. The equipment may be salvaged and reused elsewhere but venting of the refrigerants during salvage operations is unlawful. The quantity and locations of the specific items containing CFCs or HCFCs are provided in Table III.

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Ballasts and Capacitors

Capacitors associated with electrical motors and equipment and lighting ballasts associated with Site lighting were identified throughout the buildings. The capacitors are assumed to contain PCB dielectric fluid. The majority of lighting ballasts in the WPF buildings were identified as electronic with the exception of a limited quantity of unmarked lighting ballasts. The electronic ballasts may be recycled, and the unmarked ballasts are assumed to contain DEHP. Lighting ballasts within the PBF buildings generally were not marked as electronic and did not contain labels indicating "No PCBs." The lighting ballasts throughout the PBF buildings are assumed to contain PCB dielectric oil and must be removed for proper disposal or incineration prior to renovation or demolition activities. Leaking ballasts must be separated from non-leaking ballasts for disposal. Lamp covers or reflectors with oil staining from leaking ballasts must also be properly disposed of. Eagle quantified approximately 123 PCB ballasts and 391 DEHP ballasts. The quantity and locations of the capacitors and ballasts are provided in Table III.

Petroleum Products

Twenty-five (25) 55-gallon drums, five (5) 10-gallon drums, and fifteen (15) 5-gallon containers of petroleum products were observed in Room 1-17 of the WPF. The volume of petroleum product in the drums and containers is unknown. A 10,000-gallon above ground diesel tank was observed on the west side of the WPF. Although out of scope, this tank is referenced for informational purposes. The elevator located in the Tool Shop contains a hydraulic oil reservoir in the elevator rooms which is accessed from the exterior of the building. It is uncertain if the hydraulic oil has previously been tested for PCBs but is assumed to contain PCBs for the purpose of this report.

One (1) hydraulic oil tank was observed on Level 02 and one (1) 55-gallon grease drum was observed on Level 05 of the Coal Barge Unloading Building. One (1) hydraulic oil tank each was observed at Elevation 45 at Combustion Units 11, 12, and 13. One (1) gallon of "Saw Fluid" which appears to be a petroleum based cutting oil was identified in Room 0-01, one (1) oil tank associated with electrical equipment in Room 0-01, two (2) Ingersol-Rand air compressors with lubrication oil were observed in Room 0-11, stored oils were observed in the flammable cabinet in Room 0-15 of Ash Alley.

Four (4) 5-gallon oil buckets, two (2) shelves of grease containers and one (1) large oil-cooled radiator associated with electrical equipment were identified in Room 0-22 of the Warehouse Building. One (1) 55-gallon drum of "Mobile Fluid" was stored in Room 1-26, Elevation 45 of the Boiler Area. One (1) 5-gallon fuel can and three (3) 1-gallon oil cans were observed in Room 2-36, Elevation 55 of the Boiler Area at the combustion units. Three hydraulic oil tanks and twelve (12) hydraulic motors were identified in Room 6-44 of the Boiler Area.

Two (2) 5-gallon gas cans, one (1) 275-gallon lubricating oil tank with residual oil, and one (1) ~1,000-gallon gear oil tank were observed in Room 0-56, Elevation 11, one (1) ~30-gallon tank with residual oil was observed in Room 00-59 of the Turbine Hall. Seven (7) gallons of stored oil were observed in Room 1-63 of the Turbine Hall.

Eagle observed one (1) abandoned oil bath at the electrical panel in Room 00-02, four (4) tubes of grease, five (5) 5-gallon cans of lubricant, two (2) 5-gallon gasoline cans, twelve (12) 60-gallon tanks of grease/oil, two (2) 800-gallon tanks of oil, three (3) 500-gallon tanks of oil and one (1) 2.5 gallon grease container in Room 00-03 of the Northeast Utilities Building. Eagle observed three (3) grease tubes, two (2) 5-gallon gasoline cans, one (1) 2-gallon oil container within Room 1-24, Northeast Utilities Building.

Eagle observed several containers of stored petroleum products throughout the Jet Shop including one (1) gallon of compressor oil, ¼ gallon of Sta-Bil, one (1) gallon of silicone carbide grease, thirty-nine (39) tubes of grease, six (6) quarts of air compressor oil, one (1) gallon of

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chain lube, one (1) bottle of turbine oil, two (2) quarts of cutting oil, one (1) quart of motor oil, one (1) gallon of gasoline, and four (4) quarts of lubricating oil. Eagle observed two (2) 5-gallon fuel cans in Room 1-01 of the Scrubber Control Building. Within the Wheel Wash Building, Eagle observed two (5) 5-gallon gasoline cans, one (1) 2-gallon gasoline can, five (5) gallons of hydraulic oil, two (2) quarts of engine oil, one (1) 800-gallon tank with unknown substance, one (1) 20-gallon drum of grease. Within the Storage Garage, Eagle observed eight (8) 1-gallon paint cans, two (2) 5-gallon paint buckets, and ~10 gallons of stored oil. Within the Gate 40 Warehouse, Eagle observed one (1) 5-gallon bucket of petroleum oil, eight (8) oil-filled surge arrestors, one (1) 55-gallon drum of turbine oil, and one (1) 5-gallon bucket of lubricating oil.

The quantity and locations of the petroleum product identified during the inspection are provided in Table III. The petroleum products consist of a combination of stored products and products associated with equipment. Transformers, although included on the inventory for informational purposes, were not included in Eagle's scope of inspection services as the transformers are understood to have been evaluated through previous studies. The stored petroleum products will require collection for proper disposal prior to renovation work. The petroleum products associated with the equipment may require testing prior to disposal. Equipment will need to be cleaned of residual petroleum product prior to disposal or recycling.

Paint, Solvents, and Chemicals

An empty Hypochlorite Tank with residue was observed in Room 0-12 of Ash Alley. A 55-gallon drum of "Aqua-Sol" solvent was observed in Room 0-11, paint and solvent containers were observed within the flammable cabinet in Room 0-15, two 5,000-gallon caustic materials tanks for sulfuric acid and caustic soda were observed in Room 0-19 of Ash Alley.

One (1) approximately 500-gallon chemical tank with unknown chemicals, two (2) shelves of cleaning products, five (5) 55-gallon drums of boiler chemicals, ten (10) 21-gallon fiber drums of unknown chemicals, and ten (10) 1-gallon containers of ammonia were identified in Room 0-22 of the Warehouse Building. Pressurized Halon fire extinguisher tanks containing Fluorine, Chlorine, Bromine, or Iodine were observed in Room 1-26, Elevation 45 of the Boiler Area around the combustion units. Three pressurized flammable containers, two spray bottles with unknown content, three (3) 55-gallon drums of boiler treatment chemicals, two (2) 55-gallon drums of Methoxy propylamine, one (1) 100-gallon sulfite solution drum, one (1) 100-gallon amine solution drum, two (2) 50-gallon and one (1) 100-gallon drums containing "chemical treatment", three (3) fiber drums with unknown boiler water treatment chemicals were identified in Room 2-36, Elevation 55 in the Boiler Area around the combustion units. Twenty-five (25) containers of water testing solution, one (1) 5-gallon container of floor finish and one (1) 1-gallon container of Acetone were observed in Room 2-37 of the Boiler Area.

Eight (8) 55-gallon empty drums potentially containing residual chemicals, one (1) 55-gallon drum of Activated Alumina, four (4) 55-gallon drums with unknown content and one (1) 55-gallon drum of Sodium Molybdate, Nitrous Acid was observed in Room 0-56, Elevation 11 of the Turbine Hall. Five (5) gallons of resin were observed containerized in Room 1-63 of the Turbine Hall. Two (2) 1-gallon paint cans and four (4) 5-gallon paint buckets were observed in Room 1-19, forty-one (41) 1-gallon paint cans, and two (2) 5-gallon paint cans in Room 1-28 of the Northeast Utilities Building.

Six (6) gallons of floor stripper was identified in Room 1-08, six (6) gallons of chemical cleaner in Room 2-11 of the PBF Administration Building. Eagle observed seven (7) gallons of denatured alcohol in Room, one (1) gallon of contact cement, one (1) pint of industrial adhesive in Room 1-01, five (5) gallons of buffer solution in Room 1-02, and one (1) gallon of copper sulfate solution in Room 2-08 in the Jet Shop. Eagle observed three (3) 1-gallon paint cans, two (2) sprayers with unknown chemicals, and two (5) 5-gallon containers of coolant in Room 1-01 of the Scrubber Control Building. Within the Storage Garage, Eagle observed two (2) 55-gallon drums of anti-freeze, two (2) 55-gallon drums of compound cleaner, one (1) 55-gallon drum of

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Acetic Acid, and ~10 gallons of various types of solvents. Eagle observed two (2) Acetylene canisters, five (5) 5-gallon buckets of filter spray, and one (1) 1-gallon can of paint within the Gate 40 Warehouse Building.

The quantity and locations of the specific types of paints, solvents and chemicals identified during the inspection are provided in Table III. The paints, chemicals and solvents will require collection for proper disposal prior to renovation or demolition activities. Small containers of similar types of products may require lab packing which includes on site sorting of materials by hazardous waste classification and packaging the materials into 55-gallon or 1-cubic yard containers for off-site disposal. The lab packs will require hazardous waste manifests.

Pressurized Tanks

Eagle observed three (3) small propane tanks and three forty (43)-pound propane cylinders in Room 1-01 of the Jet Shop. Five (5) small propane tanks were identified in Room 1-01 of the Scrubber Control Building. The quantity and locations of the pressurized tanks identified during the inspection are provided in Table III. The pressurized tanks should be removed as part of the renovation or demolition process for proper recycling.

Electronic Waste

Spent and in-use electronics were identified during the inspection throughout the facility. The e-wastes observed during the inspection includes stored computers and electrical components, CRTV monitors, battery chargers, speakers, projectors, server equipment, phone systems, and other miscellaneous electrical devices. Some of the equipment is believed to still be in use or necessary to maintain the currently limited on-Site operations. The quantity and locations of the electronic waste identified during the inspection are provided in Table III. The e-wastes must be recycled at an approved recycling facility prior to renovation for demolition activities.

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TABLE I

ASBESTOS CONTAINING MATERIALS SUMMARY TABLE

KEY FOR TABLES I and II

*** Please utilize the following key for abbreviations used in Tables I and II**

KEY		ANALYTICAL METHODS
DNA = DID NOT ANALYZE	SF = SQUARE FEET	PLM PC = EPA 600/R-93/116 QUANTITATION 400 POINT COUNT
NAD = NO ASBESTOS DETECTED	LF = LINEAR FEET	TEM NOB = NEW YORK ELAP 198.4 METHOD
F = FRIABLE	Chrys = Chrysotile	PLM = EPA 600/R-93/116
NF = NON-FRIABLE	Amos = Amosite	PS = Previously Sampled
TSI = THERMAL SYSTEMS INSULATION	Anth = Anthophylite	EA = Each
SURF = SURFACING MATERIAL	Trem = Tremolite	IM = Insufficient Material
MISC = MISCELLANEOUS MATERIAL	Croc = Crocidolite	NQ = Not Quantifiable
HA = HOMOGENOUS AREAS	Verm = Vermiculite	
BOLD TEXT IN "LOCATION" COLUMN INDICATES SAMPLE LOCATION		

TABLE I
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
WASTE PROCESSING FACILITY										
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferrous Loadout										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #10	**Rm 1-04, Rm 1-10,** Rm 1-12, **Rm 1-14**	Window glazing compound in interior doors - black	7-2-AF-10A	MISC	2% Chrys			YES	8 Doors with 1 sash each at 1'x1'	NF
			7-2-AF-10B		DNA					
			7-2-AF-10C		DNA					
HA #18	**Rm 1-05**	Window glazing compound in grapple office windows - brown	7-2-AF-18A	MISC	5% Chrys			YES	2 Sashes at 4'x4' EA; 5 Sashes at 2'x4' EA	NF
			7-2-AF-18B		DNA					
HA #185	**WPF Roof (Localized Areas)**	Flashing cement black	7-10-AF-185A	MISC	5% Chrys			YES	50 SF	NF
			7-10-AF-185B		DNA					
HA #656	**South Façade**	Caulk at louver - beige	7-10-AF-656A	MISC	5% Chrys			YES	1 At 20 LF	NF
			8-30-AF-656B		4% Chrys					
HA #707	Rm 1-07, Rm 1-09	Gaskets associated with cylindrical trash chute	Assumed	MISC	Assumed			YES	24"-36" Diameter - 8 EA	NF
HA #708	Rm 1-20	Large gaskets associated with cyclones	Assumed	MISC	Assumed			YES	24"-36" Diameter - 20 EA	NF
HA #709	Rm 1-20	Gaskets at blower units	Assumed	MISC	Assumed			YES	40 EA	NF
HA #710	Rm 2-29, Rm 2-30	Window glazing compound in double hung window pain	Assumed	MISC	Assumed			YES	13 Sashes at 4'x4' EA	NF
HA #711	Rm 1-10	Large valve packings	Assumed	MISC	Assumed			YES	24"-36" Diamter - 12 EA	NF
HA #712	Rm 1-53	Gaskets associated with cylindrical odor control duct	Assumed	MISC	Assumed			YES	9 EA	NF
HA #713	Valve Houses 1, 2, 3, 5, 6	Gaskets	Assumed	MISC	Assumed			YES	6"-8" Diameter - 36 EA	NF
HA #714	Valve Houses 1, 2, 3, 5, 6	Valve packings	Assumed	MISC	Assumed			YES	6"-8" EA	F
Tool Storage										
	Color Key On Drawing:	**1990'S Construction**								
HA #10	Rm 1-01, Rm 2-03	Window glazing compound in interior doors-black	7-2-AF-10A	MISC	2% Chrys			YES	3 doors with 1 sash at 2'x3' EA	NF
			7-2-AF-10B		DNA					
			7-2-AF-10C		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Tool Storage (continued)										
	Color Key On Drawing:	**1990'S Construction**								
HA #715	Rm 2-09	Interior duct pin tab adhesive at exterior duct	Assumed	MISC	Assumed			YES	50 Linear feet of a 2'x2' rectangular duct.	NF
HA #716	Rm 2-06, 2-07	Mirror adhesive	Assumed	MISC	Assumed			YES	2 mirrors at 8'x4' EA	NF
HA #717	Rm 2-11	Gaskets associated with water main piping	Assumed	MISC	Assumed			YES	5 EA	NF
HA #718	Rm 2-11	Valve packings associated with water main piping	Assumed	MISC	Assumed			YES	1 EA	F
Coal Barge Unloading Building										
	Color Key On Drawing:	**1980'S Construction**								
HA #719	Level 1	Gasket on fuel lines	Assumed	MISC	Assumed			YES	14 EA	NF
HA #720	Level 1	Valve packings in fuel lines	Assumed	MISC	Assumed			YES	3 EA	F
HA #721	Level 2	Gaskets at pulley system	Assumed	MISC	Assumed			YES	2 Motors- 4 EA	NF
HA #722	Level 5	Gaskets at cable motors	Assumed	MISC	Assumed			YES	3 Motors- 4 EA	NF
HA #723	Level 8	Cloth like filter above grapple	Assumed	MISC	Assumed			YES	50 EA	NF
HA #724	Level 9	Grapple brake pads	Assumed	MISC	Assumed			YES	1 Brake system	NF
HA #725	Level 9	Gaskets at grapple pulley	Assumed	MISC	Assumed			YES	4 EA	NF
Transfer Building										
	Color Key On Drawing:	**1980'S Construction**								
HA #159	**Lower Level Roof,** Main Roof	Flashing cement - black	7-9-AF-159A	MISC	15% Chrys			YES	20 SF	NF
			7-9-AF-159B		DNA					
HA #726	Rm 3-09	Gaskets at access hatch to conveyors	Assumed	MISC	Assumed			YES	12" Diamater - 4 EA	NF
HA #727	Rm 4-10	Gaskets on large diameter red water lines	Assumed	MISC	Assumed			YES	40 EA	NF
HA #728	Rm 4-10	Gaskets on conveyor 511 and 513 motor	Assumed	MISC	Assumed			YES	4 EA	NF
HA #729	Rm 5-11	Gaskets associated with blower fan units	Assumed	MISC	Assumed			YES	3 Fans, 8 gaskets	NF

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					PLM	PLM PC	TEM NOB	ACM		
HA #730	Rm 5-11	Brake pads associated with pulley cable unit	Assumed	MISC	Assumed			YES	1 EA	NF
Waste Processing Facility Administration Building										
	Color Key On Drawing:	**1980'S Construction**								
HA #77	**Rm 1-06**	Window glazing compound in interior divider windows - grey	7-5-AF-77A	MISC	8% Chrys			YES	8 Doors with 8 sashes at 2'x3.5' & 8 sashes at 2'x2' EA; 2 doors with 2 sashes at 1'x3.5' EA; 2 sashes at 1'x4' EA; 2 sashes at 1'x2' EA; 2 sashes at 2'x4' EA; 2 sashes at 2'x2' EA; 6 sashes at 3'x4' EA	NF
			7-5-AF-77B		DNA					
POWER BLOCK FACILITY										
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #219	Boiler Unit 9 Base level, **Boiler unit 10 second level,** Boiler unit 10 fourth level	Residual debris on pipes - white (adjacent pipes to boilers)	7-17-AF-219A	TSI	NAD			YES	>6" diameter pipe 100 LF (uninsulated); <6" diameter pipe 160 LF (insulated)	F
			7-17-AF-219B		30% Chrys					
			7-17-AF-219C		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #220	**Boiler unit 9 base level,** Boiler unit second level, Boiler unit 9 third level, Boiler unit 9 fourth level, Boiler unit 10 base level, Boiler unit 10 fourth level	Gaskets on steam piping adjacent to boilers	7-17-AF-220A	MISC	15% Chrys			YES	6" Diameter - 23 EA	NF
			7-17-AF-220B		DNA					
HA #221	Boiler Unit 9 base level, Boiler Unit 9 second level, **Boiler unit 10 base level**	Rope gasket at access hatch to boiler	7-17-AF-221A	MISC	60% Chrys			YES	3 Linear feet - 4 EA	F
			7-17-AF-221B		DNA					
HA #223	**Boiler unit 9 base level,** Boiler Unit 10 base level	Miscellaneous soft pack ring at water lines - white/ fibrous	7-17-AF-223A	TSI	15% Amos			YES	4 EA	F
			7-17-AF-223B		DNA					
HA #224	**Boiler unit 9 second level, Boiler unit 10 second level**	Gasket at igniter sight glass	7-17-AF-224A	MISC	70% Chrys			YES	24 EA (12 per boiler)	NF
			7-17-AF-224B		DNA					
HA #225	**Boiler unit 9 second level, Boiler unit 10 second level**	Rope gasket at ignition sight glass access panel	7-17-AF-225A	MISC	70% Chrys			YES	6 EA	F
			7-17-AF-225B		DNA					
HA #229	**Boiler unit 10 base level**	Pipe wrap on 1" line - white / fibrous	7-17-AF-229A	TSI	70% Chrys			YES	12 LF	F
			7-17-AF-229B		DNA					
			7-17-AF-229C		DNA					
HA #233	**Boiler unit 10 fourth level**	Rope gasket to access hatch to breeching duct	7-17-AF-233A	MISC	70% Chrys			YES	1 At 4 LF	NF
			7-17-AF-233B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #232	**Boiler unit 10 second level,** Boiler unit 9 second level	Soft fibrous packing behind upper steel jacket at boiler	7-17-AF-232A	TSI	40% Chrys			YES	2 Boilers at 37' height X 37' length X 22' width	F
			7-17-AF-232B		DNA					
			7-17-AF-232C		DNA					
HA #227	**Boiler unit 10 third level,** Boiler unit 9 third level	Sealant between interior boiler steel jacket junctions	7-17-AF-227A	MISC	40% Chrys					NF
			7-17-AF-227B		DNA					
HA #731	Boiler Unit 9, Boiler Unit 10	Interior Boiler components	Assumed	TSI	Assumed					F
HA #732	Boiler Unit 10	Interior breeching packing/insulation in ribs - white	Assumed	MISC	Assumed			YES	1 Duct a 42' height X 10' width	F
HA #578	**Rm 00-56 Elevation 11', Rm 0-01 Elevation 31',** Rm 2-36 Elevation 55', Rm 6-44 Elevation 104', Rm 7-53 Elevation 106', Rm 6-54 Elevation 84', Rm 1-63 Elevation 63', Rm 1-63, Rm 1-66, Rm 1-67, Rm 1-68, Rm 1-69, Rm 1-70**, Rm 2-29 Elevation 57'**	Paper cover on fiberglass on <6" pipes.	7-29-AF-578A	TSI	5% Chrys			YES	1,800 LF	F
			8-15-AF-578B		NAD					
			8-15-AF-578C		NAD					
			8-15-AF-578D		NAD					
HA #236	**Rm 0-01 Elevation 31', Rm 2-27 Elevation 57', Rm 00-56 Elevation 11'**	Mastic on fiberglass pipe wrap endcaps-white	7-18-AF-236A	MISC	8% Chrys			YES	80 End caps at 2 SF each.	NF
			7-23-AF-236B		DNA					
			7-29-AF-236C		DNA					
HA #239	**Rm 0-01 Elevation 31'**	Mastic in interior breeching duct seams-black (abandoned - from former boilers)	7-18-AF-239A	MISC	10% Chrys			YES	40 LF	NF
			7-18-AF-239B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #241	**Rm 0-01 Elevation 31'**	Debris on top of breeching duct-white(abandoned - from former boilers)	7-18-AF-241A	MISC	15% Ams 3% Croc			YES	300 SF	F
			7-18-AF-241B		DNA					
HA #246	**Rm 0-02 Elevation 31',** Rm 00-03 Elevation 31', Rm 00-04 Elevation 31'	Window frame caulk - brown	7-18-AF-246A	MISC	8% Chrys			YES	64 LF	NF
			7-18-AF-246B		DNA					NF
HA #248	**Rm 0-04 Elevation 31', Rm 1-09 Elevation 45'**	Window glazing compound in metal (non-reinforced) window sashes-white	7-19-AF-248A	MISC	10% Chrys			YES	24 Sashes at 2.5'x3' EA	NF
			7-19-AF-248B		DNA					
HA #251	**Rm 0-07 Elevation 31'**	Gasket at boiler recirculator heat tracing circuit - white	7-19-AF-251A	MISC	60% Chrys			YES	5" Diameter - 8 EA	NF
			7-19-AF-251B		DNA					
HA #261	**Room 1-09 Elevation 45', Room 1-10 Elevation 45'**	Spray applied fire proofing - thin / soft (type 1) (2" thickness)	7-19-AF-261A	SURF	20% Verm			YES	4,000 SF	F
			7-19-AF-261B		20% Verm					
			7-19-AF-261C		20% Verm					
			7-19-AF-261D		20% Verm					
			7-19-AF-261E		20% Verm					
HA #262	**Room 1-09 Elevation 45', Room 1-10 Elevation 45'**	Spray applied fire proofing - thick / hard (type 2) (2" thickness)	7-19-AF-262A	SURF	20% Verm					
			7-19-AF-262B		20% Verm					
			7-19-AF-262C		20% Verm					
			7-19-AF-262D		20% Verm					
			7-19-AF-262E		20% Verm					
HA #264	**Rm 0-11 Elevation 31'**	Wall mounted circuit protection panels	7-19-AF-264A	MISC	20% Chrys			YES	8 panels at 1.5' x 1.5' 1" thick EA	NF
			7-19-AF-264B		DNA					
HA #267	**Rm 0-12 Elevation 35'**	Residual insulator in electrical box-gray/hard	7-19-AF-267A	MISC	20% Chrys			YES	1 SF	NF
			7-19-AF-267B		DNA					
HA #269	**Rm 0-12 Elevation 35',** Rm 00-01 Elevation 31', Rm 02-27 Elevation 57'	Tar coating on pipe - black	7-19-AF-269A	MISC	10% Chrys			YES	5" Diameter pipe - 300 LF	NF
			7-19-AF-269B		DNA					

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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #272	**Rm 0-13 Elevation 35',** Rm 0-14 Elevation 35' **Rm 0-15 Elevation 35', Rm 2-27 Elevation 57', Rm 7-46 Elevation 114', Rm 00-58 Elevation 25'**	Residual mudded pipe fitting insulation-gray	7-22-AF-272A	TSI	40% Chrys			YES	<6" Diameter - 54 Fittings	F
			7-22-AF-272B		DNA					
			7-22-AF-272C		DNA					
			7-22-AF-272D		DNA					
			7-25-AF-272E		DNA					
			7-31-AF-272F		DNA					
HA #275	**Rm 0-16 Elevation 35'**	Window glazing compound in Plexiglas doors - gray	7-22-AF-275A	MISC	NAD				2 Sashes at 2' x3' EA	NF
			7-22-AF-275B		4% Chrys			YES		
HA #278	**Rm 0-17 Elevation~21',**	Residual debris in large pipe conduit through wall - white	7-22-AF-278A	TSI	30% Chrys			YES	20 SF	F
			7-22-AF-278B		DNA					
HA #347	Rm 0-01 Elevation 31', Rm 0-02 Elevation 31', Rm 0-05 Elevation 31' Rm 0-06A Elevation 31', Rm 0-07, Rm 0-11 Elevation 31', Rm 0-12 Elevation 35', Rm 0-13 Elevation 35', Rm 0-14 Elevation 35', ST-1, **Rm 0-17 Elevation ~21,** Rm 0-18 Elevation 31', Rm 0-19, Rm 2-27 Elevation 57, Rm 8-55, **Rm 00-56 Elevation 11',** Rm 6-54 Elevation 85', Rm 7-45 Elevation 114', Rm 7-53 Elevation 106'	Typical gasket for area on steam/water lines - black	7-30-AF-347A	MISC	60% Chrys			YES	5"-8" Diameter - 829 EA	NF
			7-30-AF-347B		DNA					
HA #279			7-22-AF-279A		60% Chrys					
			7-22-AF-279B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #280	**Rm 0-17 Elevation~21', Rm 0-01 Elevation 31', Rm 2-27 Elevation 57', Rm 8-55, Rm 00-059 Elevation 25',** Rm 0-18, Rm 7-53 Elevation 106', Rm 6-54 Elevation 84', **Rm 8-55**	Magnesium silicate insulation on pipes (residual) (Exposed on >6" diameter pipes and under fiberglass on <6" diameter pipes)	7-22-AF-280A	TSI	30% Chrys			YES	<6" diameter pipe (under fiberglass) 1,640 LF >6" diameter pipe 1,304 LF >12" diameter pipe 136 LF	F
			7-22-AF-280B		DNA					
			7-23-AF-280C		DNA					
			7-23-AF-280D		DNA					
			7-23-AF-280E		DNA					
			7-29-AF-280F		DNA					
			7-31-AF-280G		DNA					
HA #282	**Rm 0-17 Elevation~21', Rm 7-47**	Tar on brick masonry (patch) - black	7-22-AF-282A	MISC	10% Chrys			YES	16 LF Strip @ 2" wide and 2 SF Patch	NF
			7-22-AF-282B		DNA					
HA #283	**Rm 0-17 Elevation~21'**	Residual packing around perimeter of pipe conduit through wall - white	7-22-AF-283A	TSI	20% Chrys			YES	20 SF	NF
			7-22-AF-283B		DNA					
HA #292	**Rm 0-22**	Caulk at bricked openings - gray	7-22-AF-292A	MISC	5% Chrys			YES	200 LF	NF
			7-22-AF-292B		DNA					
HA #294	**Rm 0-17, Rm 2-19, Rm 00-56 Elevation 25',** Rm 0-15, Rm 0-14, Rm 0-01 Elevation 31', Rm 0-07 Rm 2-27 Elevation 57'	Woven electrical wire coating on >.25" lines - yellow	7-23-AF-294A	MISC	10% Chrys			YES	5,400 LF	F
			7-31-AF-294B		DNA					
		Woven electrical wire coating on >.25" lines - yellow	7-23-AF-295A	MISC	30% Chrys					
			7-31-AF-295B		DNA					
HA #296	**Rm 1-26 Elevation 45'** Rm 0-18 Elevation 31', Rm 2-36, Rm 3-39	Caulk at 1930s / 1980's construction junction - beige	7-23-AF-296A	MISC	6% Chrys			YES	64 LF	NF
			7-23-AF-296B		DNA					
HA #297	**Rm 1-26 Elevation 45' Rm 0-18 Elevation 31', Rm 2-36, Rm 3-39**	Tar like vertical expansion board at 1930s / 1980s construction junction - black	7-23-AF-297A	MISC	3% Chrys			YES	64 LF	NF
			7-23-AF-297B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #299	**Rm 1-26 Elevation 45',** Rm 0-18 Elevation 31', Rm 2-36, Rm 3-39	Damp proofing at 1930s / 1980s construction junction (behind brick) - black (interior)	7-23-AF-299A	MISC	5% Chrys			YES	128 SF	NF
			7-23-AF-299B		DNA					
HA #303	**Rm 2-27,** Rm 2-29, Rm 00-58 Elevation 25', **Rm 00-59 Elevation 25',** Rm 00-60 Elevation 25', **Rm 00-56 Elevation 25'**	Woven electrical wire coating on <.25" lines - white	7-23-AF-303A	MISC	70% Chrys			YES	At conduits - 550 LF; At force draft fan unit - 6 at 100 LF EA; At G.E. Rheo Stat - 1 at 160 LF, 1 at 100 LF, 1 at 50 LF	F
			7-31-AF-303B		DNA					
			7-31-AF-303C		DNA					
HA #304	**Rm 2-29 Elevation 57', Rm 2-37 Elevation 55' Rm 2-38 Elevation 55' Rm 7-47 Elevation 114'**	Asbestos cement board (Transite) panel	7-23-AF-304A	MISC	15% Chrys			YES	Panels - 27 panels at 4'x3' .25" thick EA ; Fume hood - 52 SF	NF
			7-23-AF-304B		DNA					
HA #306	**Rm 2-29 Elevation 57'**	Tar at column ceiling junction - black	7-23-AF-306A	MISC	15% Chrys			YES	6 SF	NF
			7-23-AF-306B		DNA					
HA #327	**Rm 3-39 Elevation 64'**	Residual flashing cement at cement cap - black	7-25-AF-327A	MISC	5% Chrys			YES	15 SF	NF
			7-25-AF-327B		DNA					
HA #332	**Rm 7-45 Elevation 114'**	Tar felt paper on column cap - black	7-25-AF-332A	MISC	50% Chrys			YES	120 SF	NF
			7-25-AF-332B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #333	**Rm 7-47 Elevation 114'**	Asbestos cement board (Transite) breaching enclosure	7-25-AF-333A	MISC	20% Chrys			YES	8 Panels at 3'x2' .25" thick EA	NF
			7-25-AF-333B		DNA					
HA #366	**Rm 00-56 Elevation 11'**	Tar coating at floor penetrations - black	7-31-AF-366A	MISC	3% Chrys			YES	26 at 2 SF EA	NF
			7-31-AF-366B		DNA					
HA #372	**Rm 1-64**	Expansion joint caulk at 20's/50's construction junction -off white	7-31-AF-372A	MISC	4% Chrys			YES	30 LF	NF
			7-31-AF-372B		DNA					
HA #374	**Rm 1-66,** Rm 1-68, Rm 1-69	Window glazing compound in office partition windows-light gray	8-1-AF-374A	MISC	3% Chrys			YES	3 Sashes at 4'x5' EA	NF
			8-1-AF-374B		DNA					
HA #193	**Rm 00-56 Elevation 11'**	Damp proofing in interior shafts below turbines - black	7-15-AF-193A	MISC	NAD			YES	2,500 SF	NF
			7-30-AF-193B		NAD		1% Chrys			

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #457	North Façade, East Façade, South Façade, **West Façade**	Exterior window glazing compound in reinforced glass windows - white	8-8-AF-457B	MISC	3% Chrys			YES	6 Openings at 14'x4' EA; 40 Openings at 8'x3' EA; 2 Openings at 22'x8' EA; 4 Openings at 10'x10' EA; 2 Openings at 4'x2' EA; 3 Openings at 40'x10' EA; 5 Openings at 10'x4' EA; 4 Openings at 3'x7' EA; 1 Openings at 4'x2' EA; 2 Openings at 6'x3' EA; 1 Openings at 40'x12' EA	NF
HA #467	**West Facade**	Caulk around mechanical box - hard / brittle / gray	8-8-AF-467A	MISC	8% Chrys			YES	8 LF	NF
			8-8-AF-467B		DNA					
HA #472	**North Facade Elevation 135'**	Flashing cement on brick wall (residual)	8-8-AF-472A	MISC	10% Chrys			YES	30 SF	NF
			8-8-AF-472B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #473	**East Facade**	Window glazing compound in non-reinforced window sashes -white	8-8-AF-473A	MISC	3% Chrys			YES	48 Sashes at 2.5'x3' EA	NF
			8-8-AF-473B		DNA					
HA #475	**East Facade , South Facade**	Flashing cement over terracotta block and 1'x1' clay tile - black (exterior building walls - Some under standing seam metal wall panels)	8-8-AF-475A	MISC	10% Chrys			YES	15,200 SF	NF
			8-8-AF-475B		DNA					
HA #477	**East Facade**	Building expansion joint seam caulk between brick - gray (vertical)	8-8-AF-477A	MISC	3% Chrys			YES	45 LF	NF
			8-8-AF-477B		DNA					
HA #478	**East Facade**	Vertical expansion board - black	8-8-AF-478A	MISC	8% Chrys			YES	45 SF	NF
			8-8-AF-478B		DNA					
HA #702	**Rm 0-06B,** Rm 8-55	Albestos panel	10-2-AF-702A	MISC	20% Chrys			YES	5 Panel at 3'x8' EA	NF
			10-2-AF-702B		DNA					
HA #455	**Rm 1-63 Elevation 63'**	Wrap over electrical conduit in chase - white	8-7-AF-455A	MISC	70% Chrys			YES	40 LF	F
			8-7-AF-455B		DNA					
HA #686	**Rm 00-71 Elevation 22' (Dirt Cellar)**	Gasket at incandescent light fixtures - gray	10-1-AF-686A	MISC	10% Chrys			YES	60 at 1 LF EA	NF

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #687	**Below grade from screen house to building, Rm 00-71 Elevation 22' (Dirt Cellar), Rm 00-56' Elevation 11' (lower level turbine hall)**	Tar coating on 48" process/service and discharge water pipes - black	10-1-AF-687A	MISC	50% Chrys			YES	Exposed - 5 48" diameter pipes at 700 LF; Assumed below grade 48" process water intake and discharge pipes. - 2 48" Diameter pipes at 200 LF EA (from screen house #3 to turbine #6); 2 48" Diameter pipes at 250 LF EA (from screen house #1 to turbine unit 5); Assumed below grade 2 48" service water intake and discharge pipes 200 LF EA	NF
			10-1-AF-687B		DNA					
			10-1-AF-687C		DNA					
HA #688		Paper over tar coating on 48" diameter process/services and discharge water pipes - brown	10-1-AF-688A	MISC	40% Chrys			YES		NF
			10-1-AF-688B		DNA					
			10-1-AF-688C		DNA					
HA #768		Cementitious interior pipe lining	Assumed		Assumed					NF
HA #689	**Rm 00-71 Elevation 22' (Dirt Cellar)**	Flashing cement at concrete wall junction - black	10-1-AF-689A	MISC	10% Chrys			YES	40 SF	NF
			10-1-AF-689B		DNA					
HA #691	**Rm 00-71 Elevation 22' (Dirt Cellar)**	Tar moisture barrier at soft concrete ceiling - black	10-1-AF-691A	MISC	10% Chrys			YES	1,210 SF	NF
			10-1-AF-691B		DNA					
HA #700	**Rm 7-53 Elevation 106'**	Ebonite backer board at circuit panel - black	10-2-AF-700A	MISC	10% Chrys			YES	2 At 6 SF each	NF
			10-2-AF-700B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Area, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #733	Rm 1-63 Elevation 63'	Light blue / gray fibrous tape at interior turbine stator of turbines	(PS) (WSP) 112818-1	MISC	60% Chrys			YES	2 Turbines at 2,000 SF EA	F
			(PS) (WSP) 112818-2	MISC	45% Chrys					
HA #734	Rm 00-056 Elevation 11', Rm 1-63 Elevation 63'	Interior turbine components	Assumed	MISC	Assumed			YES		F
HA #735	East Facade	Flashing cement at original boiler exhausts	Assumed	MISC	Assumed			YES	600 SF	NF
HA #736	Rm 0-01 Elevation 31', Rm 0-05 Elevation 31', Rm 0-07 Elevation 31', Rm 0-12 Elevation 35', Rm 0-13 Elevation 35', Rm 0-14, Elevation 35', ST-1, Rm 0-17, Rm 0-18 Elevation 31', Rm 0-19 Elevation 31', Rm 2-27, Rm 7-45, Rm 7-53, Rm 6-54, Rm 8-55, Rm 00-56 Elevation 11', Rm 00-71 Elevation 22'	Valve packings	Assumed	MISC	Assumed			YES	324 Medium-Sized Valves (4"-8" diameter) and 20 Large valves (>36" diameter)	F

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					PLM	PLM PC	TEM NOB	ACM		
Power Block Facility Roofs (Over Boiler Room, Combustion Units and Turbine Hall)										
	Color Key On Drawing:	**1920'S Construction**								
		1980'S Construction								
		1930'S Construction								
HA #623	**Roof #1**	Tar coating on small, medium and large vent stacks - black	8-28-AF-623A	MISC	3% Chrys			YES	Small - 18 at 70 SF EA; Medium - 8 at 282 SF EA; Large - 14 at 410 SF EA	NF
			8-28-AF-623B		DNA					
HA #625	**Roof #1**	Newer caulk over perimeter flashing - white	8-28-AF-625A	MISC	2% Chrys			YES	266 LF	NF
			8-28-AF-625B		DNA					
HA #628	**Roof #1**	Caulk at access hatch to large vents - brown	8-28-AF-628A	MISC	2% Chrys			YES	100 LF	NF
			8-28-AF-628B		DNA					
HA #629	**Roof #2**	Mop down tar on concrete roof deck-black (under 1" of foam)	8-28-AF-629A	MISC	4% Chrys			YES	10,270 SF	NF
			8-28-AF-629B		DNA					
HA #630	**Roof #2, Roof #3, Roof #4**	Perimeter flashing cement on parapet walls - black	8-28-AF-630A	MISC	4% Chrys			YES	1,404 SF	NF
			8-28-AF-630B		DNA					
HA #632	**Roof #1, Roof #2**	Tar on pitched metal corrugated roof deck -black	8-28-AF-632A	MISC	5% Chrys			YES	9,300 SF	NF
			8-28-AF-632B		DNA					
HA #603	Roof #1 Roof #2, Roof #3, Roof #4, **Roof #5**	Original caulk at base of coping on parapet wall - gray / hard	8-27-AF-603A	MISC	NAD			YES	720 LF	NF
			8-27-AF-603B		NAD					
			8-28-AF-603C		NAD					
			8-28-AF-603D		NAD					
			8-28-AF-603E		2% Chrys					
HA #638	**Roof #6**	Tar like caulk at aluminum flashing on tar coating-black	8-28-AF-638A	MISC	10% Chrys			YES	100 LF	NF
			8-28-AF-638B		DNA					
HA #639	**Roof #6, Roof #8**	Caulk at aluminum flashing below black caulk-grey	8-28-AF-639A	MISC	3% Chrys			YES	100 LF	NF
			8-28-AF-639B		DNA					
HA #643	**Roof #9, Roof #10**	Thick tar at curb-black	8-28-AF-643A	MISC	5% Chrys			YES	704 SF	NF
			8-28-AF-643B		DNA					
HA #644	**Roof #9**	Sealant at bolted flanges on ductwork - gray	8-28-AF-644A	MISC	2% Chrys			YES	81 Flanges at 5 LF EA	NF
			8-28-AF-644B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Power Block Facility Roofs (Over Boiler Room, Combustion Units and Turbine Hall)										
	Color Key On Drawing:	**1920'S Construction**								
		1980'S Construction								
		1930'S Construction								
HA #645	**Roof #9, Roof #10**	Flashing cement-black	8-28-AF-645A	MISC	5% Chrys			YES	110 SF	NF
			8-28-AF-645B		DNA					
Ware House Exteriors										
	Color Key On Drawing:	**1950'S Construction**								
HA #X524	**West Facade , East Facade , South Facade**	Window glazing compound - white	8-13-AF-X524A	MISC	5% Chrys			YES	8 Sashes at 4'x3' EA	NF
			8-13-AF-X524B		DNA					
HA #527	**South Facade**	Caulk at window sash frame junction - gray / hard / brittle	8-13-AF-527A	MISC	8% Chrys			YES	8 LF	NF
			8-13-AF-527B		DNA					
Concrete Stack										
	Color Key On Drawing:	**1980'S Construction**								
HA #737	Concrete Stack	Interior stack liner	Assumed	MISC	Assumed			YES	215' Height X 10' Width	NF
HA #738		Exterior paint on concrete - white (at top of stack)	Assumed	MISC	Assumed			YES	~1,800 SF	NF
Northeast Utilities Building										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #295	**Rm 00-02 Elevation 11',** Rm 0-05, Rm 1-19 Elevation 37', Rm 1-20 Rm 3-36 Elevation 56.25', Rm 3-38, Rm 4-47, Rm 5-57, ST-3	Woven electrical wire coating on >.25" lines-white	8-1-AF-295C	MISC	25% Chrys			YES	3,614 LF	F
HA #377	**Rm 00-02 Elevation 11',** Rm 00-04 Elevation 11', Rm 0-06, Rm 1-23, **Rm 1-25 Elevation 37',** Rm 1-26, Rm 1-28, Rm 1-29, Rm 1-30, Roof 3	6" Transite electrical conduit (asbestos cement)	8-1-AF-377A	MISC	10% Chrys 5% Croc			YES	50 LF in brick walls; 1,560 LF in concrete encasement (average concrete encasement 3'x2'); 80 LF exposed (suspended)	NF
			8-5-AF-377B		DNA					

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					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #304	**Rm 00-02 Elevation 11'**	Transite panel (asbestos cement board) at high voltage cubicles	8-1-AF-304C	MISC	15% Chrys			YES	44 panels at 1'x2' .25" thick EA	NF
HA #390	**Rm 1-15 Elevation 37',** Rm 1-17 Elevation 37', **Rm 3-34 Elevation 56'.25",** Rm 3-38 Elevation 56'.25" Rm 4-40, Rm 4-43 **Rm 5-50 Elevation 83'.75"**	Floor tile mastic - black	8-1-AF-390A	MISC	2% Chrys			YES	844 SF	NF
			8-6-AF-390B		DNA					
			8-7-AF-390C		DNA					
HA #403	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Interior paper in capacitor - white	8-5-AF-403A	MISC	70% Chrys			YES	97 Capacitors	F
			8-6-AF-403B		DNA					
HA #404	**Rm 1-22 (Tunnel)**	Tar at conduit penetration - black	8-5-AF-404A	MISC	5% Chrys			YES	11 SF	NF
			8-5-AF-404B		DNA					
HA #405	**Rm 1-22 (Tunnel)**	Mastic at duct work penetration through wall - black	8-5-AF-405A	MISC	5% Chrys			YES	4 LF	NF
			8-5-AF-405B		DNA					
HA #406	**Rm 1-24, Rm 1-25, Rm 3-36 Elevation 56.25',** Rm 4-47 Elevation 67.25', Rm 5-58, Rm 5-59 Elevation 83.53', West Facade	Expansion board between 1920's construction and 1938 additions (vertical & horizontal between concrete and brick)	8-5-AF-406A	MISC	4% Chrys			YES	400 LF (Estimate 12" wide joint)	NF
			8-5-AF-406B		DNA					
			8-6-AF-406C		DNA					
HA #409	**Rm 1-25 Elevation 37'**	Tar coating on metal conduits-brown	8-5-AF-409A	MISC	2% Chrys 2% Croc				36 LF	NF
			8-5-AF-409B		DNA					

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #419	**Rm 3-34 Elevation 56'.25",** Rm 3-38 Elevation 56'.25", **Rm 4-40 Elevation 67'.25",** Rm 4-43 Elevation 67'.25"	12"x12" vinyl floor tile-white with grey streaks	8-6-AF-419A	MISC	2% Chrys			YES	610 SF	NF
			8-6-AF-419B		DNA					
HA #425	**Rm 3-36 Elevation 56'.25"**	Mastic at bus closet ceilings - brown	8-6-AF-425A	MISC	5% Chrys			YES	380 SF	NF
			8-6-AF-425B		DNA					
HA #426	**Rm 3-36 Elevation 56.25',** Rm 4-47 Elevation 67.25', Rm 5-58, West Facade	Expansion joint caulk at A-wall 1938 addition junction over expansion board - beige	8-6-AF-426A	MISC	5% Chrys			YES	170 LF	NF
			8-6-AF-426B		DNA					
HA #456		Expansion joint caulk at A-wall 1938 addition junction over expansion board - gray	8-8-AF-456A	MISC	5% Chrys			YES		NF
			8-8-AF-456B		DNA					
HA #427	**Rm 3-36 Elevation 56'.25"**	Rope gasket between concrete stall junction at the 1938 addition junction - white / fibrous	8-6-AF-427A	MISC	60% Chrys			YES	10 LF	F
			8-6-AF-427B		DNA					
HA #430	**Rm 4-40 Elevation 67'.25",** Rm 4-43 Elevation 67'.25"	9"x9" vinyl floor tile - black	8-6-AF-430A	MISC	8% Chrys			YES	230 SF	NF
			8-6-AF-430B		DNA					
HA #432	**Rm 4-42 Elevation 67'.25"**	Cloth wrap over hard pack pipe insulation - white (residual)	8-6-AF-432A	MISC	5% Chrys			YES	3 LF	F
			8-6-AF-432B		DNA					
HA #434	**Rm 4-44 Elevation 67'.25"**	<.25" Woven wire coating in switch gear boxes - white	8-6-AF-434A	MISC	30% Chrys			YES	50 Switch boxes with 224 LF of wire each (11,200 LF)	F
			8-6-AF-434B		DNA					
HA #435	**Rm 5-50 Elevation 83'.75"**	9"x9" vinyl floor tile - beige	8-7-AF-435A	MISC	6% Chrys			YES	520 SF	NF
			8-7-AF-435B		DNA					

TABLE I
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #442	**Rm 5-52 Elevation 83'.75"**	Caulk at soap stone panel seams - black	8-7-AF-442A	MISC	10% Chrys			YES	40 LF	NF
			8-7-AF-442B		DNA					
HA #303	**Rm 5-57 Elevation 83'.75"**	Woven electrical wire coating on <.25" lines - white	8-7-AF-303D	MISC	50% Chrys			YES	At control desk 9,360 LF; At circuit panels 3,500 LF; At circuit breakers 800 LF	F
HA #686	**Rm 1-23, 1-27**	Gasket at incandescent light fixtures - gray	10-1-AF-686A	MISC	10% Chrys			YES	8 At 1 LF EA	NF
HA #236	Rm 1-15 Elevation 37', Rm 1-17 Elevation 37', Rm 3-34 Elevation 56'.25", Rm 3-38 Elevation 56'.25" Rm 4-40, Rm 4-43 Rm 5-50 Elevation 83'.75, **Rm 5-53 Elevation 83'.75"**	Mastic on fiberglass pipe wrap endcaps-white	8-30-AF-236D	MISC	5% Chrys			YES	100 End caps at 2 SF EA	NF
HA #457	**West Façade, Elevator Pent House**	Exterior window glazing compound in reinforced chicken wire windows - white	8-8-AF-457A	MISC	NAD			YES	8 Sashes at 3'x4' EA;	NF
			8-8-AF-457B		3% Chrys					
			8-27-AF-457C		NAD		NAD			
HA #455	**St-2**	Wrap over electrical conduit in chase - white	8-7-AF-455A	MISC	70% Chrys			YES	20 LF	F
			8-7-AF-455B		DNA					
HA #739	West Facade	Window glazing compound in second and third story plain sash windows	Assumed	MISC	Assumed			YES	63 Sashes at 2.5'x3' EA	NF
HA #740	Rm 00-01, 00-02, 00-04, 1-26, 5-54, 5-55	Gaskets	Assumed	MISC	Assumed			YES	6"-8" Diameter - 61 Gaskets	NF
HA #741	Rm 00-01, 00-02, 1-26	Valve packing	Assumed	MISC	Assumed			YES	6"-8" Diameter - 21 Valves	F

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building Roofs										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #585	**Lower level roof #1**	Caulk at aluminum flashing brick façade junction - gray	8-27-AF-585A	MISC	5% Chrys			YES	160 LF	NF
			8-27-AF-587B		5% Chrys					
HA #590	**Lower level roof #2**	Flashing cement - black	8-27-AF-590A	MISC	6% Chrys			YES	1,368 SF	NF
			8-27-AF-590B		6% Chrys					
			8-27-AF-590C		6% Chrys					
HA #597	**Upper level roof #5**	Felt paper over tar on concrete deck - black (layer 3)	8-27-AF-597A	MISC	3% Chrys			YES	6,800 SF	NF
			8-27-AF-597B		NAD					
HA #610	**Upper level roof #5**	Caulk at louvers - grey	8-27-AF-610A		NAD		2.8% Chrys	YES	2 At 6 LF EA	NF
			8-27-AF-610B		NAD					
HA #604	**Upper level roof #5**	Original window glazing compound at skylights - grey / brittle / hard	8-27-AF-604A	MISC	3% Chrys			YES	100 LF	NF
			8-27-AF-604B		3% Chrys					
HA #605	**Upper level roof #5**	Flashing cement at skylight casing/frame junction - black	8-27-AF-605A	MISC	5% Chrys			YES	100 SF	NF
			8-27-AF-605B		5% Chrys					
HA #607	**Upper level roof #5 (pitched roof above air handler)**	Mastic in metal pitched roof panel seams at air handler room-black	8-27-AF-607A	MISC	6% Chrys			YES	1,600 SF	NF
			8-27-AF-607B		6% Chrys					
HA #608	**Upper level roof #5 (pitched roof above air handler)**	Tar coating on structural steel in air handler room - black	8-27-AF-608A	MISC	2% Chrys			YES	60 SF	NF
			8-27-AF-608B		NAD					
HA #613	**Upper level roof #7**	Tar and felt paper at parapet under rubber membrane - black	8-27-AF-613A	MISC	5% Chrys			YES	105 SF	NF
			8-27-AF-613B		5% Chrys					
HA #615	**Elevator pent house roof**	Tar behind rolled asphalt roofing at skylight curb - black	8-27-AF-615A	MISC	4% Chrys			YES	20 SF	NF
			8-27-AF-615B		4% Chrys					

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					PLM	PLM PC	TEM NOB	ACM		
PBF Administration Building										
	Color Key On Drawing:	**1950'S Construction**								
HA #490	**St-1, Rm 1-03,** Rm 2-09, Rm 2-15, Rm 3-21	Window glazing compound in hallway doors - black	8-12-AF-490A	MISC	6% Chrys			YES	11 doors with 1 sash at 3'x.5' EA	NF
			8-12-AF-490B		DNA					
HA #501	West Facade, **North Facade ,** East Facade , South Facade	Moisture barrier on interior face of second course of exterior brick-black	8-12-AF-501A	MISC	5% Chrys			YES	8,760 SF	NF
			8-12-AF-501B		DNA					
HA #520	**Roof #1, Roof #3**	Flashing cement-black (at coping/building junction)	8-13-AF-520A	MISC	8% Chrys			YES	14 SF	NF
			8-13-AF-520B		DNA					
HA #521	**Roof #1, Roof #3, Roof #4**	Caulk at aluminum flashing/ building junction - light grey	8-13-AF-521A	MISC	3% Chrys			YES	38 LF	NF
			8-13-AF-521B		DNA					
HA #523	**West Facade**	Caulk at cube glass block windows - grey/hard/brittle	8-13-AF-523A	MISC	5% Chrys			YES	240 LF	NF
			8-13-AF-523B		DNA					
HA #742	Rm 1-02, St-1, Rm 1-05, Rm 1-06, Rm 1-07, Rm 1-08, Rm 2-12, Rm 2-13, Rm 2-14, Rm 2-16, Rm 2-17, Rm 2-18, Rm 2-19, Rm 2-20, Rm 3-21, Rm 3-22, Rm 3-23, Rm 3-25, Rm 3-26, Rm 3-28, Rm 3-29	Inaccessible window glazing compound in double hung sashes - black	Assumed	MISC	Assumed			YES	86 Sashes at 4'x3' EA; 2 Sashes at 3'x.5' EA	NF
HA #743	Rm 1-08	Gaskets	Assumed	MISC	Assumed			YES	<6" Diameter - 4 EA	NF
Jet Shop & Turbo Jet Power Packs										
	Color Key On Drawing:	**1970'S Construction**								
HA #546	Rm 1-01, 1-02, Rm 1-03, Rm 1-04, Rm 2-06, Rm 2-07, Rm 2-08, **Rm 2-10,** Rm 2-11, Rm 2-12, ST-1, ST2	Sealant between window sash and frame-black	8-14-AF-546A	MISC	8% Chrys			YES	295 LF	NF
			8-14-AF-546B		DNA					
HA #744	Rm 2-09	Stored jet engine part	Labeled asbestos	MISC	Labeled asbestos			YES	1 Part at 10 SF	NF

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					PLM	PLM PC	TEM NOB	ACM		
Jet Shop & Turbo Jet Power Packs (continued)										
	Color Key On Drawing:	**1970'S Construction**								
HA #745	Jet Power Packs	Interior components	Assumed	MISC	Assumed			YES	4 Power packs at 1,200 SF EA	NF
Screen House #1										
	Color Key On Drawing:	**1940'S Construction**								
HA #564	**Screen House #1 Roof**	Flashing Cement - Black	8-15-AF-564A 8-15-AF-564B	MISC	8% Chrys			YES	144 SF	NF
HA #746	Rm 0-01	Large Gaskets	Assumed	MISC	Assumed			YES	>38" Diameter - 16 EA	NF
HA #747	Rm 0-01	Large valves	Assumed	MISC	Assumed			YES	>38" Diameter - 2 EA	NF
HA #748	Rm 0-01, Rm 1-02, Rm 3-04	Medium gaskets	Assumed	MISC	Assumed			YES	6"-8" Diameter - 26 EA	NF
HA #749	Rm 0-01, Rm 1-02, Rm 3-04	Medium valves	Assumed	MISC	Assumed			YES	6"-8" Diameter - 8 EA	NF
HA #750	Rm 3-04	Double Hung window window glazing compound-black	Assumed	MISC	Assumed			YES	13 Sashes at 4'x4' EA; 1 sash at 4 x .5	NF
Screen House #2 (Inaccessible)										
	Color Key On Drawing:	**1920'S Construction**								
HA #751	Interior	Gaskets	Assumed	MISC	Assumed			YES	~24 EA	NF
HA #752	Interior	Valves	Assumed	MISC	Assumed			YES	~16 EA	NF
HA #753	Interior	Pipe insulation	Assumed	TSI	Assumed			YES	~300 LF	F
HA #754	Roofs	Roof fields and flashing cements	Assumed	MISC	Assumed			YES	~980 SF	NF
HA #755	Exterior	Interior window glazing compound	Assumed	MISC	Assumed			YES	~ 20 Sashes at 1'x3' EA	NF
HA #756		Exterior window glazing compound	Assumed	MISC	Assumed			YES	~ 20 Sashes at 1'x3' EA	NF
HA #757	Exterior	Exterior window glazing compound	Assumed	MISC	Assumed			YES	NQ	NF

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Screen House #3										
	Color Key On Drawing:	**1940'S Construction**								
HA #758	Rm 0-01, Rm 1-03, Rm 1-04,	Valves	Assumed	MISC	Assumed			YES	6"-8" Diameter - 6 EA	NF
HA #759	Rm 0-01, Rm 1-03, Rm 1-04, Rm 3-08	Gaskets	Assumed	MISC	Assumed			YES	12 EA	NF
HA #760	Rm 0-02	Large Gaskets	Assumed	MISC	Assumed			YES	>38" Diameter - 16 EA	NF
HA #761	Rm 0-02	Large valves	Assumed	MISC	Assumed			YES	> 38" Diameter - 2 EA	NF
HA #762	Rm 2-07, Rm 3-08	2X Hung window window glazing compound - black	Assumed	MISC	Assumed			YES	32 Sashes at 3' x 2'	NF
Gate 40 Warehouse										
	Color Key On Drawing:	**1980'S Construction**								
HA #659	**Rm 1-06, Rm 1-07, Rm 1-08, Rm 1-09**	Sealant at rectangular duct work flanges - gray	10-1-AF-659A	MISC	3% Chrys			YES	36 Flanges at 4 LF each	NF
			10-1-AF-659B		DNA					
HA #763	Rm 1-02	Large (>4' diameter) valve packing (stored)	Assumed	MISC	Assumed			YES	2 Each	F
Northwest Guard Shack										
	Color Key On Drawing:	**Not Applicable Construction Date Unkown**								
HA #679	**East Facade**	Flashing cement at concrete belt course - black	10-1-AF-679A	MISC	5% Chrys			YES	14 LF	NF
			10-1-AF-679B		DNA					
Demineralization Shack										
	Color Key On Drawing:	**1980'S Construction**								
HA #764	Rm 1-01	Gaskets	Assumed	MISC	Assumed			YES	6"-8" Diameter -12 Each	NF
HA #765	Rm 1-01	Valve packings	Assumed	MISC	Assumed			YES	6"-8" Diameter - 4 Each	F
Concrete Ramp Near Flood Wall										
HA #766	Concrete Ramp Near Flood Wall	Flashing cement	Assumed	MISC	Assumed			YES	20 SF	NF

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Pug Mill										
	Color Key On Drawing:	**1980'S Construction**								
HA #767	Roof (inaccessible)	Flashing Cement	Assumed	MISC	Assumed			YES	40 SF	NF
		Roof fields	Assumed	MISC	Assumed			YES	1,100 SF	NF

TABLE II

NON-ASBESTOS-CONTAINING MATERIALS SUMMARY TABLE

KEY FOR TABLES I and II

*** Please utilize the following key for abbreviations used in Tables I and II**

KEY		ANALYTICAL METHODS
DNA = DID NOT ANALYZE	SF = SQUARE FEET	PLM PC = EPA 600/R-93/116 QUANTITATION 400 POINT COUNT
NAD = NO ASBESTOS DETECTED	LF = LINEAR FEET	TEM NOB = NEW YORK ELAP 198.4 METHOD
F = FRIABLE	Chrys = Chrysotile	PLM = EPA 600/R-93/116
NF = NON-FRIABLE	Amos = Amosite	PS = Previously Sampled
TSI = THERMAL SYSTEMS INSULATION	Anth = Anthophylite	EA = Each
SURF = SURFACING MATERIAL	Trem = Tremolite	IM = Insufficient Material
MISC = MISCELLANEOUS MATERIAL	Croc = Crocidolite	NQ = Not Quantifiable
HA = HOMOGENOUS AREAS	Verm = Vermiculite	
BOLD TEXT IN "LOCATION" COLUMN INDICATES SAMPLE LOCATION		

TABLE II
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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
WASTE PROCESSING FACILITY										
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #1	**Rm 1-01, Rm 1-17, Rm 1-32**	Concrete slab	7-2-AF-01A	MISC	NAD			NO	NQ	NF
			7-3-AF-01B		NAD				NQ	
			7-5-AF-01C		NAD				NQ	
HA #2	**Rm 1-01, Rm 1-17, Rm 1-53**	Roll up door membrane-black	7-2-AF-02A	MISC	NAD			NO	NQ	NF
			7-3-AF-02B		NAD				NQ	
			7-5-AF-02C		NAD				NQ	
HA #3	**Rm 1-01, Rm 1-10**	Interior door frame caulk-white	7-2-AF-03A	MISC	NAD			NO	NQ	NF
			7-2-AF-03B		NAD				NQ	
			7-2-AF-03C		NAD				NQ	
HA #4	**Rm 1-01, Rm-1-10, Rm 1-17**	Paint on metal paneling - metallic	7-2-AF-04A	MISC	NAD			NO	NQ	NF
			7-2-AF-04B		NAD				NQ	
			7-3-AF-04C		NAD				NQ	
HA #5	**Rm 1-02**	Window glazing compound-black	7-2-AF-05A	MISC	NAD			NO	NQ	NF
			7-2-AF-05B		NAD				NQ	
HA #6	**Rm 1-02**	Woven window curtain-white	7-2-AF-06A	MISC	NAD			NO	NQ	NF
			7-2-AF-06B		NAD				NQ	
HA #7	**Rm 1-01**	High visibility paint - yellow	7-2-AF-07A	MISC	NAD			NO	NQ	NF
			7-2-AF-07B		NAD				NQ	
			7-2-AF-07C		NAD				NQ	
HA #8	**Rm 1-01**	Pin tab adhesive on columns - maroon	7-2-AF-08A	MISC	NAD		NAD	NO	NQ	NF
			7-2-AF-08B		NAD				NQ	
HA #9	**Rm 1-01**	Door frame caulk - brown	7-2-AF-09A	MISC	NAD			NO	NQ	NF
			7-2-AF-09B		NAD				NQ	
HA #11	**Rm 1-04**	Flex connector at duct-black	7-2-AF-11A	MISC	NAD			NO	NQ	NF
HA #12	**Rm 1-04**	Sealant at duct slips at smaller diameter duct - brown	7-2-AF-12A	MISC	NAD			NO	NQ	NF
			7-2-AF-12B		NAD				NQ	
HA #13	**Rm 1-04**	Bottom layer felt paper on concrete roof deck (layer 1)	7-2-AF-13A	MISC	NAD			NO	NQ	NF
			7-2-AF-13B		NAD				NQ	
HA #14	**Rm 1-04**	Middle layer felt paper - black (layer 2)	7-2-AF-14A	MISC	NAD			NO	NQ	NF
			7-2-AF-14B		NAD				NQ	

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					PLM	PLM PC	TEM NOB	ACM		
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout (continued)										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #15	**Rm 1-04**	Top layer felt paper-black (layer 3)	7-2-AF-15A	MISC	NAD			NO	NQ	NF
			7-2-AF-15B		NAD				NQ	
HA #16	**Rm 1-04**	Sealant at roof membrane/metal wall panel junction - black	7-2-AF-16A	MISC	NAD			NO	NQ	NF
			7-2-AF-16B		NAD				NQ	
HA #17	**Rm 1-05**	Fire hose-white	7-2-AF-17A	MISC	NAD			NO	NQ	F
			7-2-AF-17B		NAD				NQ	
HA #19	**Rm 1-07, Rm 1-17, Rm 1-20**	Conveyor belt (non-processible waste conveyor)	7-2-AF-19A	MISC	NAD			NO	NQ	NF
		Conveyor belt (secondary shredder)	7-3-AF-19B	MISC	NAD			NO	NQ	NF
		Conveyor belt (ferrous shuttle conveyor)	7-3-AF-19C	MISC	NAD			NO	NQ	NF
HA #21	**Rm 1-07, Rm 1-17, Rm 1-20**	Shrapnel guard above conveyor - black / rubbery (non-processible waste conveyor)	7-2-AF-21A	MISC	NAD			NO	NQ	NF
		Shrapnel guard above conveyor - black / rubbery (secondary shredder)	7-3-AF-21B	MISC	NAD			NO	NQ	NF
		Shrapnel guard above conveyor - black / rubbery (ferrous shuttle conveyor)	7-3-AF-21C	MISC	NAD			NO	NQ	NF
HA #22	**Rm 1-10**	Paper insulation over fiberglass on water lines	7-2-AF-22A	TSI	NAD			NO	NQ	NF
			7-2-AF-22B		NAD				NQ	
			7-2-AF-22C		NAD				NQ	
HA #23	**Rm 1-10**	Woven gasket at burner gun - white	7-2-AF-23A	MISC	NAD			NO	NQ	F
			7-2-AF-23B		NAD				NQ	
HA #24	**Rm 1-10**	Sealant from boiler base to concrete pad - black	7-2-AF-24A	MISC	NAD			NO	NQ	NF
			7-2-AF-24B		NAD				NQ	
HA #25	**Rm 1-10**	Pipe dope - white	7-2-AF-25A	MISC	NAD			NO	NQ	F
			7-2-AF-25B		NAD				NQ	

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					PLM	PLM PC	TEM NOB	ACM		
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout (continued)										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #26	**Rm 1-10**	Rope gasket at boiler ribs - gold	7-2-AF-26A	MISC	NAD			NO	NQ	NF
			7-2-AF-26B		NAD				NQ	
HA #27	**Rm 1-10**	Sealant over rope gasket - red	7-2-AF-27A	MISC	NAD			NO	NQ	NF
			7-2-AF-27B		NAD				NQ	
HA #28	**Rm 1-10**	Mastic at water supply line/boiler junction - white	7-2-AF-28A	MISC	NAD			NO	NQ	NF
			7-2-AF-28B		NAD				NQ	
HA #29	**Rm 1-10**	Foil insulation	7-2-AF-29A	TSI	NAD			NO	NQ	NF
			7-2-AF-29B		NAD				NQ	
			7-2-AF-29C		NAD				NQ	
HA #30	**Rm 1-10, Rm 1-12**	Sheetrock	7-2-AF-30A	MISC	NAD			NO	NQ	NF
			7-3-AF-30B		NAD				NQ	
HA #31	**Rm 1-10, Rm 1-12**	Joint compound - white	7-2-AF-31A	MISC	NAD			NO	NQ	F
			7-3-AF-31B		NAD				NQ	
HA #32	**Rm 1-10**	Spacer board between column and CMU - black	7-2-AF-32A	MISC	NAD			NO	NQ	NF
			7-2-AF-32B		NAD				NQ	
HA #33	**Rm 1-12**	Thinset associated with 6" x 6" quarry tile - white	7-3-AF-33A	MISC	NAD			NO	NQ	NF
			7-3-AF-33B		NAD				NQ	
HA #34	**Rm 1-12**	Grout associated with 6" x 6" quarry tile - black	7-3-AF-34A	MISC	NAD			NO	NQ	NF
			7-3-AF-34B		NAD				NQ	
HA #35	**Rm 1-12**	Thinset associated with 2" x 2" ceramic wall tile - beige	7-3-AF-35A	MISC	NAD			NO	NQ	NF
			7-3-AF-35B		NAD				NQ	
HA #36	**Rm 1-12**	Grout associated with 2" x 2" ceramic wall tile - grey	7-3-AF-36A	MISC	NAD			NO	NQ	NF
			7-3-AF-36B		NAD				NQ	
HA #37	**Rm 1-12**	Appliance caulk-transparent	7-3-AF-37A	MISC	NAD			NO	NQ	NF
			7-3-AF-37B		NAD				NQ	
HA #38	**Rm 1-13**	2' x 2' Acoustic ceiling tile - pin hole and crater	7-3-AF-38A	MISC	NAD			NO	NQ	F
			7-3-AF-38B		NAD				NQ	
HA #39	**Rm 1-12**	Panel adhesive under fiberglass in unit ventilator - black	7-3-AF-39A	MISC	NAD			NO	NQ	NF
			7-3-AF-39B		NAD				NQ	
HA #40	**Rm 1-13**	Poured epoxy flooring - grey with blue accents	7-3-AF-40A	MISC	NAD			NO	NQ	NF
			7-3-AF-40B		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout (continued)										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #41	**Rm 1-13**	4" Vinyl cove base adhesive - cream	7-3-AF-41A	MISC	NAD			NO	NQ	NF
			7-3-AF-41B		NAD				NQ	
HA #42	**Rm 1-13**	4" Vinyl cove base - grey	7-3-AF-42A	MISC	NAD			NO	NQ	NF
			7-3-AF-42B		NAD				NQ	
HA #43	**Rm 1-13, Rm 1-17**	Sealant between slab relief cuts - white	7-3-AF-43A	MISC	NAD			NO	NQ	NF
			7-3-AF-43B		NAD				NQ	
HA #44	**Rm 1-13**	Expansion seam caulk between concrete walls - white	7-3-AF-44A	MISC	NAD			NO	NQ	NF
			7-3-AF-44B		NAD				NQ	
HA #45	**Rm 1-15**	Flooring leveler - gray (first layer)	7-3-AF-45A	MISC	NAD			NO	NQ	NF
			7-3-AF-45B		NAD				NQ	
HA #46	**Rm 1-15**	Flooring mastic - yellow (second layer)	7-3-AF-46A	MISC	NAD			NO	NQ	NF
HA #47	**Rm 1-15**	12" x 12" vinyl floor tile-beige with grey specs (third layer)	7-3-AF-47A	MISC	NAD			NO	NQ	NF
HA #48	**Rm 1-15**	4" Vinyl cove base - cream	7-3-AF-48A	MISC	NAD			NO	NQ	NF
			7-3-AF-48B		NAD				NQ	
HA #49	**Rm 1-15, Rm 1-16**	Original sheet rock behind newer sheet rock	7-3-AF-49A	MISC	NAD			NO	NQ	NF
			7-3-AF-49B		NAD				NQ	
HA #50	**Rm 1-15, Rm 1-16**	Original joint compound behind newer joint compound-white	7-3-AF-50A	MISC	NAD			NO	NQ	F
		Original joint compound behind newer joint compound-white-at columns	7-3-AF-50B	MISC	NAD			NO	NQ	F
HA #51	**Rm 1-17**	Gasket at compressed air receiver tank - grey	7-3-AF-51A	MISC	NAD			NO	NQ	NF
			7-3-AF-51B		NAD				NQ	
HA #52	**Rm 1-17**	Adhesive under rubber roof membrane on concrete - yellow	7-3-AF-52A	MISC	NAD			NO	NQ	NF
			7-3-AF-52B		NAD				NQ	
HA #53	**Rm 1-17**	Tar under rubber membrane on steel walls and beams - black	7-3-AF-53A	MISC	NAD			NO	NQ	NF
			7-3-AF-53B		NAD				NQ	
HA #54	**Rm 1-17**	Reglet caulk - black	7-3-AF-54A	MISC	NAD			NO	NQ	NF
			7-3-AF-54B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout (continued)										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #55	**Rm 1-17**	Felt paper at access hatch to ferris conveyor junction - black	7-3-AF-55A	MISC	NAD			NO	NQ	F
			7-3-AF-55B		NAD				NQ	
HA #56	**Rm 1-17**	Caulk at interior access hatch to ferris conveyor - black	7-3-AF-56A	MISC	NAD		NAD	NO	NQ	NF
			7-3-AF-56B		NAD				NQ	
HA #57	**Rm 1-18**	Poured epoxy flooring - white	7-3-AF-57A	MISC	NAD			NO	NQ	NF
			7-3-AF-57B		NAD				NQ	
HA #58	**Rm 1-18**	Sealant at air compressor ductwork - grey	7-3-AF-58A	MISC	NAD			NO	NQ	NF
			7-3-AF-58B		NAD				NQ	
HA #59	**Rm 1-18**	Fire stop caulk - red	7-3-AF-59A	MISC	NAD			NO	NQ	NF
			7-3-AF-59B		NAD				NQ	
HA #60	**Rm 1-20**	Gasket at cylindrical cyclone access hatch - black	7-3-AF-60A	MISC	NAD			NO	NQ	NF
			7-3-AF-60B		NAD				NQ	
HA #61	**Rm 1-20**	Gasket at electrical conduit at fan unit between small and large duct	7-3-AF-61A	MISC	NAD			NO	NQ	NF
			7-3-AF-61B		NAD				NQ	
HA #62	**Rm 1-20**	Gasket at smaller diameter chute off large fan unit to cyclone -	7-3-AF-62A	MISC	NAD			NO	NQ	NF
			7-3-AF-62B		NAD				NQ	
HA #63	**Rm 2-22**	Vinyl stair tread adhesive - brown	7-3-AF-63A	MISC	NAD			NO	NQ	NF
			7-3-AF-63B		NAD				NQ	
HA #64	**Rm 2-22**	Vinyl stair tread - brown	7-3-AF-64A	MISC	NAD			NO	NQ	NF
			7-3-AF-64B		NAD				NQ	
HA #65	**Rm 1-26, Rm 2-23, Rm 2-29**	Flooring mastic on concrete - black	7-3-AF-65A	MISC	NAD			NO	NQ	NF
			7-3-AF-65B		NAD		NAD		NQ	
			7-3-AF-65C		NAD				NQ	
HA #66	**Rm 1-26, Rm 2-23**	12" x 12" vinyl floor tile - blue	7-3-AF-66A	MISC	NAD			NO	NQ	NF
			7-3-AF-66B		NAD				NQ	
HA #67	**Rm 2-23**	4" vinyl cove base - black	7-3-AF-67A	MISC	NAD			NO	NQ	NF
			7-3-AF-67B		NAD				NQ	
HA #68	**Rm 2-23**	Sealant at sheetrock/metal wall panel junction - transparent	7-3-AF-68A	MISC	NAD			NO	NQ	NF
			7-3-AF-68B		NAD				NQ	
HA #69	**Rm 2-24**	12" x 12" vinyl floor tile - white	7-3-AF-69A	MISC	NAD			NO	NQ	NF
			7-3-AF-69B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout (continued)										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #70	**Rm 2-24**	Cellulose insolation in wall cavity	7-3-AF-70A	MISC	NAD			NO	NQ	F
			7-3-AF-70B		NAD				NQ	
HA #67X	**Rm 2-28**	Mastic on fiberglass end caps - white	7-3-AF-67Ax	MISC	NAD			NO	NQ	NF
			7-3-AF-67Bx		NAD				NQ	
HA #90	**Rm 2-28**	Mastic at cylindrical duct work - grey	7-5-AF-90A	MISC	NAD			NO	NQ	NF
			7-5-AF-90B		NAD				NQ	
HA #91	**Rm 2-28**	Vinyl flex connector - black	7-5-AF-91A	MISC	NAD			NO	NQ	NF
			7-5-AF-91B		NAD				NQ	
HA #92	**Rm 2-29**	Sealant at window surround - white	7-5-AF-92A	MISC	NAD			NO	NQ	NF
			7-5-AF-92B		NAD				NQ	
HA #93	**Rm 1-53**	Caulk at concrete slab/perimeter wall junction - black	7-5-AF-93A	MISC	NAD			NO	NQ	NF
			7-5-AF-93B		NAD				NQ	
HA #94	**Rm 1-53**	Skim coat at columns - brown	7-5-AF-94A	MISC	NAD			NO	NQ	NF
			7-5-AF-94B		NAD				NQ	
			7-5-AF-94C		NAD				NQ	
HA #95	**Rm 1-53**	Caulk at column/metal wall panel junction - white	7-5-AF-95A	MISC	NAD			NO	NQ	NF
			7-5-AF-95B		NAD				NQ	
HA #164	**South Facade, North Facade**	Door frame caulk - grey	7-10-AF-164A	MISC	NAD			NO	NQ	NF
			7-10-AF-164B		NAD				NQ	
HA #165	**South Facade, North Facade**	Sealant between metal wall panels - white	7-10-AF-165A	MISC	NAD			NO	NQ	NF
			7-10-AF-165B		NAD				NQ	
HA #166	**South Facade, North Facade**	Skim coat on foundation	7-10-AF-166A	SURF	NAD			NO	NQ	NF
			7-10-AF-166B		NAD				NQ	
			7-10-AF-166C		NAD				NQ	
HA #167	**West Facade, East Facade**	Mastic at metal covered downspout - clear	7-10-AF-167A	MISC	NAD			NO	NQ	NF
			7-10-AF-167B		NAD				NQ	
HA #168	**West Facade, North Facade**	Caulk at louvers - beige	7-10-AF-168A	MISC	NAD			NO	NQ	NF
			7-10-AF-168B		NAD				NQ	
HA #169	**North Facade**	Gaskets at natural gas main	7-10-AF-169A	MISC	NAD			NO	NQ	NF
			7-10-AF-169A		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout (continued)										
	Color Key On Drawing:	**1980'S Construction**								
		1990'S Construction								
HA #170	**West Facade**	Putty at electrical conduits - grey	7-10-AF-170A	MISC	NAD			NO	NQ	NF
			7-10-AF-170B		NAD				NQ	
HA #171	**South Facade**	Caulk at window base junction - white	7-10-AF-171A	MISC	NAD			NO	NQ	NF
			7-10-AF-171B		NAD				NQ	
HA #172	**South Facade**	Membrane at façade junction - black	7-10-AF-172A	MISC	NAD			NO	NQ	NF
			7-10-AF-172B		NAD				NQ	
HA #173	**East Facade**	Caulk at duct work seam - grey	7-10-AF-173A	MISC	NAD			NO	NQ	NF
			7-10-AF-173B		NAD				NQ	
HA #183	**Roof**	Caulk at structural beam under odor control duct - grey	7-10-AF-183A	MISC	NAD			NO	NQ	NF
			7-10-AF-183B		NAD				NQ	
HA #184	**Roof**	Caulk at cylindrical duct work penetration through roof - grey	7-10-AF-184A	MISC	NAD			NO	NQ	NF
			7-10-AF-184B		NAD				NQ	
HA #186	**Roof**	Cementitious skim coat on stack above bag house and shredders	7-10-AF-186A	SURF	NAD			NO	NQ	NF
			7-10-AF-186B		NAD				NQ	
			7-10-AF-186C		NAD				NQ	
HA #187	**Roof**	Blow-off roof canvas	7-10-AF-187A	MISC	NAD			NO	NQ	NF
			7-10-AF-187B		NAD				NQ	
Odor Control Equipment Building										
	Color Key On Drawing:	**1990'S Construction**								
HA #96	**RTO #1, RTO #2**	Flooring mastic - yellow	7-8-AF-96A	MISC	NAD			NO	NQ	NF
			7-8-AF-96B		NAD				NQ	
HA #97	**RTO #1, RTO #2**	12"x12" vinyl floor tile - gray	7-8-AF-97A	MISC	NAD			NO	NQ	NF
			7-8-AF-97B		NAD				NQ	
HA #98	**RTO #2**	Stored cell like cement	7-8-AF-98A	MISC	NAD			NO	NQ	NF
			7-8-AF-98B		NAD				NQ	
HA #101	**Re-therm system**	Gasket at electrical box - black	7-8-AF-101A	MISC	NAD			NO	NQ	NF
			7-8-AF-101B		NAD				NQ	
HA #102	**Re-therm system**	Gasket at re-therm blower - gray	7-8-AF-102A	MISC	NAD			NO	NQ	NF
			7-8-AF-102B		NAD				NQ	
HA #103	**Re-therm system**	Pipe dope at yellow natural gas lines - gray	7-8-AF-103A	MISC	<1% Chrys		NAD	NO	NQ	NF
			7-8-AF-103B		<1% Chrys				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Odor Control Equipment Building (continued)										
	Color Key On Drawing:	**1990'S Construction**								
HA #104	**Re-therm system**	Flex connector at compressed air line - pink	7-8-AF-104A	MISC	NAD			NO	NQ	NF
			7-8-AF-104B		NAD				NQ	
HA #105	**Re-therm system**	Gasket at water line tank junction - black	7-8-AF-105A	MISC	NAD			NO	NQ	NF
			7-8-AF-105B		NAD				NQ	
HA #106	**Re-therm system**	Gasket at tank inlet	7-8-AF-106A	MISC	NAD			NO	NQ	NF
			7-8-AF-106B		NAD				NQ	
HA #107	**Re-therm unit**	Flex connector between damper and stack	7-8-AF-107A	MISC	NAD			NO	NQ	NF
			7-8-AF-107B		NAD				NQ	
HA #108	**Re-therm unit**	Rope gasket at flex connector - tan	7-8-AF-108A	MISC	NAD			NO	NQ	F
			7-8-AF-108B		NAD				NQ	
HA #109	**Re-therm unit**	Rope gasket at flex connector - black	7-8-AF-109A	MISC	NAD			NO	NQ	F
			7-8-AF-109B		NAD				NQ	
HA #110	**Odor control system**	Caulk at 4160 volt odor control system main circuit braker - grey	7-8-AF-110A	MISC	NAD			NO	NQ	NF
			7-8-AF-110B		NAD				NQ	
HA #111	**Odor control duct work**	Flex connector at cylindrical duct - red	7-8-AF-111A	MISC	NAD			NO	NQ	NF
			7-8-AF-111B		NAD				NQ	
HA #112	**Ram clean unit**	Door packing material - black	7-8-AF-112A	MISC	NAD			NO	NQ	F
			7-8-AF-112B		NAD				NQ	
HA #99	**RTO #1 - South Facade, RTO #2 - South Facade**	Window glazing compound in entry door - gray	7-8-AF-99A	MISC	NAD			NO	NQ	NF
			7-8-AF-99B		NAD				NQ	
HA #100	**RTO #1 - South Facade, RTO #2 - South Facade**	Door frame caulk - off white	7-8-AF-100A	MISC	NAD			NO	NQ	NF
			7-8-AF-100B		NAD				NQ	
Elevated Conveyors										
	Color Key On Drawing:	**1980'S Construction**								
HA #113	**Refuse derived fuel conveyor**	Exterior caulk at flex connector - white	7-8-AF-113A	MISC	NAD			NO	NQ	NF
			7-8-AF-113B		NAD				NQ	
HA #114	**Refuse derived fuel conveyor**	Flex connector at building / conveyor junction - black	7-8-AF-114A	MISC	NAD			NO	NQ	NF
			7-8-AF-114B		NAD				NQ	
HA #115	**Refuse derived fuel conveyor**	Foam like caulk at metal wall panel base in corrugated valleys -	7-8-AF-115A	MISC	NAD			NO	NQ	NF
			7-8-AF-115B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Elevated Conveyors (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #155	**Refuse derived fuel conveyor, Coal supply conveyor**	Caulk at steel frame beam junctions above conveyor belt - black	7-9-AF-155A	MISC	NAD			NO	NQ	NF
			7-9-AF-155B		NAD				NQ	
			7-9-AF-155C		NAD				NQ	
HA #156	**Coal return conveyor**	Spray foam at ceiling ridge between metal panels - yellow	7-9-AF-156A	MISC	NAD			NO	NQ	NF
			7-9-AF-156B		NAD				NQ	
Transfer Building										
	Color Key On Drawing:	**1980'S Construction**								
HA #148	**Rm 1-01, Rm 2-05**	Fire stop caulk - beige	7-9-AF-148A	MISC	NAD			NO	NQ	NF
			7-9-AF-148B		NAD				NQ	
HA #149	**Rm 1-02**	Skim coat at electrical conduits-metallic	7-9-AF-149A	SURF	NAD			NO	NQ	NF
			7-9-AF-149B		NAD				NQ	
			7-9-AF-149C		NAD				NQ	
HA #30	**Rm 1-02**	Sheetrock	7-9-AF-30D	MISC	NAD			NO	NQ	NF
HA #31	**Rm 1-02**	Joint compound associated with sheet rock - white	7-9-AF-31D	MISC	NAD			NO	NQ	F
HA #150	**Rm 1-04**	Pre-cast calcium silicate insulation pipe wrap - white	7-9-AF-150A	TSI	NAD			NO	NQ	F
			7-9-AF-150B		NAD				NQ	
HA #151	**Rm 1-04**	Pre-cast calcium silicate insulation block - white	7-9-AF-151A	TSI	NAD			NO	NQ	F
			7-9-AF-151B		NAD				NQ	
HA #152	**Rm 2-05**	Gasket at roof drain - orange	7-9-AF-152A	MISC	NAD			NO	NQ	NF
			7-9-AF-152B		NAD				NQ	
HA #153	**Rm 3-09**	Silicone caulk over aluminum jacket on pipes - transparent	7-9-AF-153A	MISC	NAD			NO	NQ	F
			7-9-AF-153B		NAD				NQ	
HA #154	**Rm 4-10**	Woven gasket at belt cleaner unit access door - white	7-9-AF-154A	MISC	NAD			NO	NQ	F
			7-9-AF-154B		NAD				NQ	
HA #157	**Rm 5-11**	Bottom layer tar paper at roof deck - corrugated	7-9-AF-157A	MISC	NAD			NO	NQ	NF
			7-9-AF-157B		NAD				NQ	
HA #158	**Lower Level Roof**	Roof tar and felts - black	7-9-AF-158A	MISC	NAD			NO	NQ	NF
			7-9-AF-158B		NAD				NQ	
HA #160	**Lower Level Roof**	Louver caulk-cream	7-9-AF-160A	MISC	NAD			NO	NQ	NF
			7-9-AF-160B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Transfer Building (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #161	**West Facade**	Door frame caulk-grey	7-9-AF-161A	MISC	NAD			NO	NQ	NF
			7-9-AF-161B		NAD				NQ	
Coal Barge Unloading Building										
	Color Key On Drawing:	**1980'S Construction**								
HA #162	**Level 4**	Gasket at motor for hopper - red	7-10-AF-162A	MISC	NAD			NO	NQ	NF
			7-10-AF-162B		NAD				NQ	
HA #163	**Level 9**	Caulk at hatch door - gray	7-10-AF-163A	MISC	NAD			NO	NQ	NF
			7-10-AF-163B		NAD				NQ	
Waste Processing Facility Administration Building										
	Color Key On Drawing:	**1980'S Construction**								
HA #38	**Rm 1-01**	Paper insulation over fiberglass on water lines	7-5-AF-38C	TSI	NAD			NO	NQ	F
HA #71	**Rm 1-01**	Carpet square adhesive-yellow	7-5-AF-71A	MISC	NAD			NO	NQ	NF
HA #72	**Rm 1-01**	4" vinyl cove base adhesive-grey	7-5-AF-72A	MISC	NAD			NO	NQ	NF
HA #73	**Rm 1-01**	4" vinyl cove base - grey	7-5-AF-73A	MISC	NAD			NO	NQ	NF
			7-5-AF-73B		NAD				NQ	
HA #74	**Rm 1-01, Rm 1-06**	Sheetrock-wall	7-5-AF-74A	MISC	NAD			NO	NQ	NF
			7-5-AF-74B		NAD				NQ	
HA #75	**Rm 1-01, Rm 1-06**	Joint compound associated with sheetrock-white	7-5-AF-75A	MISC	NAD			NO	NQ	F
			7-5-AF-75B		NAD				NQ	
HA #76	**Rm 1-01**	Window glazing compound to exterior windows-black	7-5-AF-76A	MISC	NAD			NO	NQ	NF
HA #78	**Rm 1-02**	Carpet adhesive-yellow	7-5-AF-78A	MISC	NAD			NO	NQ	NF
HA #79	**Rm 1-02**	2' x 2' smooth face acoustic ceiling tile	7-5-AF-79A	MISC	NAD			NO	NQ	F
			7-5-AF-79B		NAD				NQ	
HA #80	**Rm 1-02**	2' x 2' Rough face acoustic ceiling tile	7-5-AF-80A	MISC	NAD			NO	NQ	F
			7-5-AF-80B		NAD				NQ	
HA #81	**Rm 1-03**	Floor tile mastic associated with white vinyl floor tile- transparent	7-5-AF-81A	MISC	NAD			NO	NQ	NF
			7-5-AF-81B		NAD				NQ	
HA #82	**Rm 1-03**	12" x 12" vinyl floor tile - white with grey specs	7-5-AF-82A	MISC	NAD			NO	NQ	NF
			7-5-AF-82B		NAD				NQ	

TABLE II
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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Waste Processing Facility Administration Building (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #47	**Rm 1-04**	12" x 12" vinyl floor tile-beige with grey specs	7-5-AF-47C	MISC	NAD			NO	NQ	NF
HA #65	**Rm 1-04**	Flooring mastic on concrete-black	7-5-AF-65B	MISC	NAD			NO	NQ	NF
HA #39	**Rm 1-06**	Panel adhesive under fiberglass in unit ventilator-black	7-5-AF-39C	MISC	NAD			NO	NQ	NF
HA #83	**Rm 1-06**	Mastic on foil wrap over duct work - yellow	7-5-AF-83A	TSI	NAD			NO	NQ	NF
			7-5-AF-83B		NAD				NQ	
HA #84	**Rm 1-07**	Thinset associated with ceramic wall tile - white	7-5-AF-84A	MISC	NAD			NO	NQ	NF
			7-5-AF-84B		NAD				NQ	
HA #85	**Rm 1-07**	Grout associated with wall tile - grey	7-5-AF-85A	MISC	NAD			NO	NQ	NF
			7-5-AF-85B		NAD				NQ	
HA #86	**Rm 1-11**	Backer to bat insulation	7-5-AF-86A	MISC	NAD			NO	NQ	NF
			7-5-AF-86B		NAD				NQ	
HA #87	**Rm 1-16**	Thinset associated with ceramic floor tile - grey	7-5-AF-87A	MISC	NAD			NO	NQ	NF
			7-5-AF-87B		NAD				NQ	
HA #88	**Rm 1-18**	Sink undercoating - white	7-5-AF-88A	MISC	NAD			NO	NQ	NF
			7-5-AF-88B		NAD				NQ	
HA #89	**Rm 1-18**	Caulk at sink spout - white	7-5-AF-89A	MISC	NAD			NO	NQ	NF
			7-5-AF-89B		NAD				NQ	
HA #164	**South Facade**	Door frame caulk-grey	7-10-AF-164C	MISC	NAD			NO	NQ	NF
HA #173	**West Facade**	Window glazing at entry doors - black	7-10-AF-173A	MISC	NAD			NO	NQ	NF
			7-10-AF-173B		NAD				NQ	
HA #174	**North Facade**	Expansion board at concrete wall junction - brown	5-10-AF-174A	MISC	NAD			NO	NQ	NF
			5-10-AF-174B		NAD				NQ	
HA #175	**Roof 1**	Felt paper - black	5-10-AF-175A	MISC	NAD			NO	NQ	F
			5-10-AF-175B		NAD				NQ	
HA #176	**Roof 1**	Reglet caulk - black	5-10-AF-176A	MISC	NAD			NO	NQ	NF
			5-10-AF-176B		NAD				NQ	
HA #177	**Roof 2**	Gypsum roof deck	5-10-AF-177A	MISC	NAD			NO	NQ	NF
			5-10-AF-177B		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Waste Processing Facility Administration Building (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #178	**Roof 2**	Joint compound associated with gypsum roof deck - white	5-10-AF-178A	MISC	NAD			NO	NQ	F
			5-10-AF-178B		NAD				NQ	
HA #179	**Roof 2**	Reglet caulk - black	5-10-AF-179A	MISC	NAD			NO	NQ	NF
			5-10-AF-179B		NAD				NQ	
Tool Storage										
	Color Key On Drawing:	**1990'S Construction**								
HA #116	**Rm 1-01**	Spray applied fire proofing	7-8-AF-116A	SURF	NAD			NO	NQ	F
			7-8-AF-116B		NAD				NQ	
			7-8-AF-116C		NAD				NQ	
			7-8-AF-116D		NAD				NQ	
			7-8-AF-116E		NAD				NQ	
HA #117	**Rm 1-01**	Soft fitting cement at roof drains and penetrations	7-8-AF-117A	TSI	NAD			NO	NQ	F
			7-8-AF-117B		NAD				NQ	
			7-8-AF-117C		NAD				NQ	
HA #118	**Rm 1-01**	Sealant between duct frame and wall - black	7-8-AF-118A	MISC	NAD			NO	NQ	NF
			7-8-AF-118B		NAD				NQ	
HA #119	**Rm 1-01**	Caulk at CMU / metal wall panel junction - gray	7-8-AF-119A	MISC	NAD			NO	NQ	NF
			7-8-AF-119B		NAD				NQ	
HA #120	**Rm 1-02**	Window glazing compound in partition windows - off white	7-8-AF-120A	MISC	NAD			NO	NQ	NF
			7-8-AF-120B		NAD				NQ	
HA #121	**Rm 1-02**	Rubber square adhesive - yellow	7-8-AF-121A	MISC	NAD			NO	NQ	NF
			7-8-AF-121B		NAD				NQ	
HA #122	**Rm 1-02**	4" vinyl cove base - gray	7-8-AF-122A	MISC	NAD			NO	NQ	NF
			7-8-AF-122B		NAD				NQ	
HA #123	**Rm 1-02**	Gypsum ceiling backer	7-8-AF-123A	MISC	NAD			NO	NQ	NF
			7-8-AF-123B		NAD				NQ	
HA #124	**Rm 1-02**	Pin tab adhesive on gypsum ceiling - olive	7-8-AF-124A	MISC	NAD			NO	NQ	NF
			7-8-AF-124B		NAD				NQ	
HA #125	**Rm 1-02**	2'x4' acoustical ceiling tile - pinhole & fissure	7-8-AF-125A	MISC	NAD			NO	NQ	F
			7-8-AF-125B		NAD				NQ	
HA #126	**Rm 2-03**	Panel adhesive on unit ventilator - red	7-8-AF-126A	MISC	NAD			NO	NQ	NF
			7-8-AF-126B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Tool Storage (continued)										
	Color Key On Drawing:	**1990'S Construction**								
HA #127	**Rm 2-03**	Caulk at metal cove base / wall panel junction - white	7-8-AF-127A	MISC	NAD			NO	NQ	NF
			7-8-AF-127B		NAD				NQ	
HA #128	**Rm 2-05**	Fire door core insulation - white	7-8-AF-128A	MISC	NAD			NO	NQ	F
			7-8-AF-128B		NAD				NQ	
HA #46	**Rm 2-05**	Flooring mastic - yellow	7-8-AF-46D	MISC	NAD			NO	NQ	NF
HA #47	**Rm 2-05**	12" x 12" vinyl floor tile-beige with grey specs	7-8-AF-47D	MISC	NAD			NO	NQ	NF
HA #29	**Rm 2-05**	Foil insulation	7-8-AF-29D	TSI	NAD			NO	NQ	NF
HA #30	**Rm 2-05**	Sheetrock	7-8-AF-30C	MISC	NAD			NO	NQ	NF
HA #31	**Rm 2-05**	Joint compound-white	7-8-AF-31C	MISC	NAD			NO	NQ	F
HA #25	**Rm 2-05**	Pipe dope- white	7-8-AF-25C	MISC	NAD			NO	NQ	NF
HA #129	**Rm 2-06**	Mud base associated with gray ceramic floor tile	7-8-AF-129A	MISC	NAD			NO	NQ	NF
			7-8-AF-129B		NAD				NQ	
HA #130	**Rm 2-06**	Grout associated with gray ceramic floor tile - gray	7-8-AF-130A	MISC	NAD			NO	NQ	NF
			7-8-AF-130B		NAD				NQ	
HA #131	**Rm 2-06**	Adhesive associated with gray Ceramic floor tile over mud base - yellow	7-8-AF-131A	MISC	NAD			NO	NQ	NF
			7-8-AF-131B		NAD				NQ	
HA #132	**Rm 2-06**	Adhesive associated with ceramic wall tile - yellow	7-8-AF-132A	MISC	NAD			NO	NQ	NF
			7-8-AF-132B		NAD				NQ	
HA #133	**Rm 2-06**	Grout associated with ceramic wall tile - gray	7-8-AF-133A	MISC	NAD			NO	NQ	NF
			7-8-AF-133B		NAD				NQ	
HA #134	**Rm 2-10**	12"x12" vinyl floor tile - black	7-8-AF-134A	MISC	NAD			NO	NQ	NF
			7-8-AF-134B		NAD				NQ	
HA #135	**Rm 2-11**	Canvas wrap on sheetrock	7-8-AF-135A	MISC	NAD			NO	NQ	NF
			7-8-AF-135B		NAD				NQ	
HA #136	**Rm 2-11**	Sink undercoating - blue	7-8-AF-136A	MISC	NAD			NO	NQ	NF
			7-8-AF-136B		NAD				NQ	
HA #137	**Rm 2-11**	Caulk at sink surround - white	7-8-AF-137A	MISC	NAD			NO	NQ	NF
			7-8-AF-137B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Tool Storage (continued)										
	Color Key On Drawing:	**1990'S Construction**								
HA #180	**Roof**	Caulk at roof top unit - gray	7-10-AF-180A	MISC	NAD		NAD	NO	NQ	NF
			7-10-AF-180B		NAD				NQ	
HA #181	**Roof**	Caulking at roof penetrations - black	7-10-AF-181A	MISC	NAD			NO	NQ	NF
			7-10-AF-181B		NAD				NQ	
HA #182	**Roof**	Flashing cement - black	7-10-AF-182A	MISC	NAD		NAD	NO	NQ	NF
			7-10-AF-182B		NAD				NQ	
Scales House										
	Color Key On Drawing:	**1980'S Construction**								
HA #139	**Scale house #1 interior**	2'x4' imitation ceiling tile	7-9-AF-139A	MISC	NAD			NO	NQ	F
			7-9-AF-139B		NAD				NQ	
HA #146	**Scale house #2 interior**	Caulk at window sash and frame - gray	7-9-AF-146A	MISC	NAD			NO	NQ	NF
			7-9-AF-146B		NAD				NQ	
HA #140	**Scale house #1 exterior - West Facade, Scale house #1 exterior - North Facade**	Caulk at window / door surrounds - gray	7-9-AF-140A	MISC	NAD			NO	NQ	NF
			7-9-AF-140B		NAD				NQ	
HA #141	**Scale house #1 roof**	Bottom layer roofing felt paper - black (layer 1)	7-9-AF-141A	MISC	NAD			NO	NQ	NF
			7-9-AF-141B		NAD				NQ	
HA #142	**Scale house #1 roof**	Toper layer roofing felt paper - black (layer 2)	7-9-AF-142A	MISC	NAD			NO	NQ	NF
			7-9-AF-142B		NAD				NQ	
HA #143	**Scale house #1 roof**	Reglet caulk - black	7-9-AF-143A	MISC	NAD			NO	NQ	NF
			7-9-AF-143B		NAD				NQ	
HA #144	**Scale house #1 roof**	Caulking on duct work to roof top unit - gray	7-9-AF-144A	MISC	NAD			NO	NQ	NF
			7-9-AF-144B		NAD				NQ	
HA #145	**Scale house #1 roof**	Caulking on duct work to roof top unit - vibrant white	7-9-AF-145A	MISC	NAD			NO	NQ	NF
			7-9-AF-145B		NAD				NQ	
POWER BLOCK FACILITY										
Combustion Units 11, 12, 13, Dry Scrubbers and Bag Houses										
	Color Key On Drawing:	**1980'S Construction**								
HA #199	**Electrical Room under Dry Scrubber #2**	Felt paper - brown	7-15-AF-199A	MISC	NAD			NO	NQ	NF
			7-15-AF-199B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Combustion Units 11, 12, 13, Dry Scrubbers and Bag Houses (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #200	**Electrical Room under Dry Scrubber #2**	Caulk at roof vent - black	7-15-AF-200A	MISC	NAD			NO	NQ	NF
			7-15-AF-200B		NAD				NQ	
HA #201	**Electrical Room under Dry Scrubber #2**	Expansion board at concrete bisque of columns - black	7-15-AF-201A	MISC	NAD			NO	NQ	NF
			7-15-AF-201B		NAD				NQ	
HA #213	**Tank under scrubber 1 and 2**	Packing at tank under aluminum jacket - beige	7-16-AF-213A	TSI	NAD			NO	NQ	F
			7-16-AF-213B		NAD				NQ	
			7-16-AF-213C		NAD				NQ	
HA #202	**Combustion unit 11, elevation 31'**	Rubber gasket at hot water/trash zone access hatch	7-15-AF-202A	MISC	NAD			NO	NQ	NF
			7-15-AF-202B		NAD				NQ	
HA #203	**Combustion unit 11, elevation 31', Combustion unit 12, elevation 31'**	Gasket at supply lines between valves - orange	7-15-AF-203A	MISC	NAD			NO	NQ	NF
			7-15-AF-203B		NAD				NQ	
HA #204	**Combustion unit 11, elevation 31', Combustion unit 12, elevation 31'**	Rope gasket at hopper funnel - white	7-15-AF-204A	MISC	NAD			NO	NQ	NF
			7-15-AF-204B		NAD				NQ	
HA #205	**Combustion unit 11, elevation 31', Combustion unit 12, elevation 31'**	Packing behind aluminum jacket at water tank - gray	7-15-AF-205A	TSI	NAD			NO	NQ	F
			7-15-AF-205B		NAD				NQ	
			7-15-AF-205C		NAD				NQ	
HA #206	**Combustion unit 11, elevation 36', Combustion unit 11, elevation 55', Combustion unit 12, elevation 36'**	Packing under aluminum jacket around steam tank - white	7-15-AF-206A	TSI	NAD			NO	NQ	F
			7-15-AF-206B		NAD				NQ	
			7-15-AF-206C		NAD				NQ	
HA #207	**Combustion unit 11, elevation 36', Combustion unit 12, elevation 36'**	Sealant at aluminum jackets at pipes - metallic	7-15-AF-207A	MISC	NAD			NO	NQ	NF
			7-15-AF-207B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Combustion Units 11, 12, 13, Dry Scrubbers and Bag Houses (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #208	**Combustion unit 11, elevation 36'**	Pipe insulation - soft/white	7-15-AF-208A	TSI	NAD			NO	NQ	F
			7-15-AF-208B		NAD				NQ	
			7-15-AF-208C		NAD				NQ	
HA #209	**Combustion unit 11, elevation 45', Combustion unit 12, elevation 45'**	Large flex connector around entire boiler - black	7-15-AF-209A	MISC	NAD			NO	NQ	NF
			7-15-AF-209B		NAD				NQ	
HA #210	**Combustion unit 11, elevation 45', Combustion unit 12, elevation 45'**	Rope gasket around flex connector	7-15-AF-210A	MISC	NAD			NO	NQ	NF
			7-15-AF-210B		NAD				NQ	
HA #211	**Combustion unit 11, elevation 45', Combustion unit 12, elevation 45', Combustion unit 13, elevation 45'**	Refractory packing at interior boiler access door - gray	7-15-AF-211A	MISC	NAD			NO	NQ	NF
			7-15-AF-211B		NAD				NQ	
			7-15-AF-211C		NAD				NQ	
HA #212	**Combustion unit 11, elevation 45'**	Residual material on pipe - white	7-15-AF-212A	TSI	NAD			NO	NQ	F
HA #214	**Combustion unit 11, elevation 89', Combustion unit 12, elevation 89'**	Gasket at electrical scale funnel - blue	7-16-AF-214A	MISC	NAD			NO	NQ	NF
			7-16-AF-214B		NAD				NQ	
HA #215	**Combustion unit 11, elevation 89', Combustion unit 12, elevation 89'**	Sealant at rope gasket - black	7-16-AF-215A	MISC	NAD			NO	NQ	NF
			7-16-AF-215B		NAD				NQ	
HA #216	**Combustion unit 11, elevation 104'**	Patching component at boiler access hatch - gray	7-16-AF-216A	MISC	NAD			NO	NQ	NF
			7-16-AF-216B		NAD				NQ	
HA #217	**Combustion unit 11, elevation 116'**	Cylindrical flex connector at hopper - black	7-16-AF-217A	MISC	NAD			NO	NQ	NF
			7-16-AF-217B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Combustion Units 11, 12, 13, Dry Scrubbers and Bag Houses (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #218	**Combustion unit 12, elevation 36'**	Diplag wrap over fiberglass	7-16-AF-218A	TSI	NAD			NO	NQ	NF
HA #219	**Combustion unit 12, elevation 36'**	Coating on pipe - white at steam system	7-16-AF-219A	MISC	NAD			NO	NQ	F
			7-16-AF-219B		NAD				NQ	
HA #216	**Combustion Unit 13, elevation 89'**	Mineral wool behind corrugated metal paneling	7-17-AF-X216B	MISC	NAD			NO	NQ	F
HA #194	**Bag House #1 - North Facade, Bag House #2 - South Facade**	Large flex connector - black	7-15-AF-194A	MISC	NAD			NO	NQ	NF
			7-15-AF-194B		NAD				NQ	
HA #195	**Bag House #1 - North Facade, Bag House #2 - South Facade**	Gasket at air lock base motor switch	7-15-AF-195A	MISC	NAD			NO	NQ	NF
			7-15-AF-195B		NAD				NQ	
HA #196	**Bag House #1 - North Facade**	Sealant at aluminum fiberglass insulation covers at pipe - transparent	7-15-AF-196A	MISC	NAD			NO	NQ	NF
			7-15-AF-196B		NAD				NQ	
HA #197	**Dry Scrubber #1 - West Facade**	Window glazing compound in hoist room doors - black	7-15-AF-197A	MISC	NAD			NO	NQ	NF
			7-15-AF-197B		NAD				NQ	
HA #198	**Dry Scrubber #1 - South Facade**	Insulator material between interior and exterior paneling - white	7-15-AF-198A	MISC	NAD			NO	NQ	NF
			7-15-AF-198B		NAD				NQ	
HA #216	**Bag House #1, South Facade**	Mineral wool behind corrugated metal paneling	7-17-AF-X216A	MISC	NAD			NO	NQ	F
HA #217	**Combustion unit 9 base level, Combustion unit 10 base level**	Soft pack pipe insulation - gray	7-17-AF-217A	TSI	NAD			NO	NQ	F
			7-17-AF-217B		NAD				NQ	
		Soft pack pipe insulation - gray (elbow)	7-17-AF-217C	TSI	NAD			NO	NQ	F
HA #218	**Combustion unit 9 base level, Combustion unit 10 base level**	Woven wrap over soft pack pipe insulation - white	7-17-AF-218A	TSI	NAD			NO	NQ	F
			7-17-AF-218B		NAD				NQ	
			7-17-AF-218C		NAD				NQ	
HA #219	**Combustion unit 9 base level**	Debris in interior boiler fire tube - white	7-17-AF-X219A	TSI	NAD			NO	NQ	F
			7-17-AF-X219B		NAD				NQ	
			7-17-AF-X219C		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Combustion Units 11, 12, 13, Dry Scrubbers and Bag Houses (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #222	**Combustion unit 9 base level, Combustion unit 10 base level**	Refractory packing at access hatch - gray	7-17-AF-222A	MISC	NAD			NO	NQ	F
			7-17-AF-222B		NAD				NQ	
HA #226	**Combustion unit 10 third level**	Stored refractory brick	7-17-AF-226A	MISC	NAD			NO	NQ	NF
			7-17-AF-226B		NAD				NQ	
HA #228	**Combustion unit 10 base level**	Interior refractory packing on wire mesh	7-17-AF-228A	MISC	NAD			NO	NQ	F
			7-17-AF-228B		NAD				NQ	
HA #230	**Combustion unit 10 second level**	Electrical wire coating behind chemelex - white / woven	7-17-AF-230A	MISC	NAD			NO	NQ	NF
			7-17-AF-230B		NAD				NQ	
HA #231	**Combustion unit 10 second level**	Taping compound around electrical wires	7-17-AF-231A	MISC	NAD			NO	NQ	NF
			7-17-AF-231B		NAD				NQ	
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #234	**Rm 0-01 Elevation 31', Rm 2-27 Elevation 57'**	Concrete floor - gray	7-18-AF-234A	MISC	NAD			NO	NQ	NF
			7-23-AF-234B		NAD				NQ	
HA #235	**Rm 0-01 Elevation 31', Rm 2-27 Elevation 57'**	Terracotta block mortar - brown	7-18-AF-235A	MISC	NAD			NO	NQ	NF
			7-22-AF-235B		NAD				NQ	
HA #192	**Rm 0-01 Elevation 31', Rm 0-07 Elevation 31', Rm 0-14 Elevation 35', Rm 7-45 Elevation 114', Rm 00-56 Elevation 11', Rm 00-59 Elevation 25'**	2" concrete fire proofing	7-15-AF-192A	SURF	NAD			NO	NQ	NF
			7-18-AF-192B		NAD				NQ	NF
			7-19-AF-192C		NAD				NQ	
			7-22-AF-192XC		NAD				NQ	
			7-25-AF-192D		NAD				NQ	
			7-25-AF-192E		NAD				NQ	
			7-30-AF-192F		NAD				NQ	
			7-31-AF-192G		NAD				NQ	
HA #237	**Rm 0-01 Elevation 31', Rm 2-27 Elevation 57', Rm 00-56 Elevation 11'**	Pipe dope on 2" water lines - white	7-18-AF-237A	MISC	NAD			NO	NQ	NF
			7-23-AF-237B		NAD				NQ	
			7-29-AF-237C		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #238	**Rm 0-01 Elevation 31', Rm 8-55**	Pipe dope on 3" lines - orange	7-18-AF-238A	MISC	NAD			NO	NQ	NF
			7-29-AF-238B		NAD				NQ	
HA #240	**Rm 0-01 Elevation 31'**	Felt paper at interior boiler breaching behind angle iron -	7-18-AF-240A	MISC	NAD			NO	NQ	F
			7-18-AF-240B		NAD				NQ	
HA #X241	**Rm 0-01 Elevation 31', Rm 2-27 Elevation 57'**	Window glazing compound in reinforced chicken wire windows - white	7-18-AF-X241A	MISC	NAD		NAD	NO	NQ	NF
			7-23-AF-X241B		NAD				NQ	
HA #242	**Rm 0-01 Elevation 31'**	Insol block-19 at tanks - white	7-18-AF-242A	TSI	NAD			NO	NQ	F
			7-18-AF-242B		NAD				NQ	
			7-18-AF-242C		NAD				NQ	
HA #243	**Rm 0-01 Elevation 31', Rm 0-06B Elevation 31', Rm 00-56 Elevation 11'**	Protective cloth wrap over soft pack insulation	7-18-AF-243A	TSI	NAD			NO	NQ	NF
			7-18-AF-243B		NAD				NQ	
			7-30-AF-243C		NAD				NQ	
HA #244	**Rm 0-02 Elevation 31', Rm 0-04 Elevation 31', Rm 2-28 Elevation 57'**	Plaster rough coat - brown	7-18-AF-244A	SURF	NAD			NO	NQ	F
			7-18-AF-244B		NAD				NQ	
			7-23-AF-244C		NAD				NQ	
HA #245	**Rm 0-02 Elevation 31', Rm 0-04 Elevation 31', Rm 2-28 Elevation 57'**	Plaster skim coat - white	7-18-AF-245A	SURF	NAD			NO	NQ	F
			7-18-AF-245B		NAD				NQ	
			7-23-AF-245C		NAD				NQ	
HA #247	**Rm 0-04 Elevation 31'**	Stored gasket - gray	7-18-AF-247A	MISC	NAD			NO	NQ	NF
			7-18-AF-247B		NAD				NQ	
HA #249	**Rm 0-13 Elevation 35', Rm 2-27 Elevation 57', Rm 00-56 Elevation 11'**	Calcium silicate insulation	7-22-AF-249A	TSI	NAD			NO	NQ	F
			7-23-AF-249B		NAD				NQ	
			7-30-AF-249C		NAD				NQ	
HA #250	**Rm 0-07 Elevation 31', Rm 0-11 Elevation 31', Rm 2-27 Elevation 57', Rm 7-45 Elevation 114'**	Paint on structural components and pipes - metallic	7-19-AF-250A	MISC	NAD			NO	NQ	NF
			7-19-AF-250B		NAD				NQ	
			7-23-AF-250C		NAD				NQ	
			7-25-AF-250D		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #252	**Rm 0-07 Elevation 31'**	Caulk between slabs - white	7-19-AF-252A	MISC	NAD			NO	NQ	NF
			7-19-AF-252B		NAD				NQ	
HA #253	**Rm 0-07 Elevation 31'**	Window glazing compound in sliding door windows - white	7-19-AF-253A	MISC	NAD			NO	NQ	NF
			7-19-AF-253B		NAD				NQ	
HA #254	**Rm 0-07 Elevation 31'**	Expansion board between slabs - black	7-19-AF-254A	MISC	NAD			NO	NQ	NF
			7-19-AF-254B		NAD				NQ	
HA #255	**Rm 0-08A Elevation 31'**	Floor tile mastic - yellow	7-19-AF-255A	MISC	NAD			NO	NQ	NF
			7-19-AF-255B		NAD				NQ	
HA #256	**Rm 0-08A Elevation 31'**	12"x12" vinyl floor tile - white	7-19-AF-256A	MISC	NAD			NO	NQ	NF
			7-19-AF-256B		NAD				NQ	
HA #257	**Rm 0-08A Elevation 31'**	4" vinyl cove base adhesive - dark yellow	7-19-AF-257A	MISC	NAD			NO	NQ	NF
			7-19-AF-257B		NAD				NQ	
HA #258	**Rm 0-08A Elevation 31'**	4" vinyl cove base - black	7-19-AF-258A	MISC	NAD			NO	NQ	NF
			7-19-AF-258B		NAD				NQ	
HA #259	**Rm 0-08B Elevation 31', Rm 1-66**	Sheetrock (wall)	7-19-AF-259A	MISC	NAD			NO	NQ	NF
			8-1-AF-259B		NAD				NQ	
HA #260	**Rm 0-08B Elevation 31', Rm 1-66**	Joint compound associated with sheetrock - white	7-19-AF-260A	MISC	NAD			NO	NQ	F
			8-1-AF-260B		NAD				NQ	
HA #263	**Rm 1-09 Elevation 45', Rm 1-10 Elevation 45'**	Sealant at duct work seams - orange	7-19-AF-263A	MISC	NAD			NO	NQ	NF
			7-19-AF-263B		NAD				NQ	
HA #265	**Rm 0-11 Elevation 31'**	Gasket at air compressor unit - brown	7-19-AF-265A	MISC	NAD			NO	NQ	NF
			7-19-AF-265B		NAD				NQ	
HA #266	**Rm 0-12 Elevation 35'**	Stored pipe insulation - white	7-19-AF-266A	TSI	NAD			NO	NQ	F
			7-19-AF-266B		NAD				NQ	
			7-19-AF-266C		NAD				NQ	
HA #268	**Rm 0-12 Elevation 35', Rm 2-27 Elevation 57'**	Brick mortar - gray	7-19-AF-268A	MISC	NAD			NO	NQ	NF
			7-23-AF-268B		NAD				NQ	
HA #270	**Rm 0-13 Elevation 35', Rm 00-56 Elevation 11'**	Red 6"x6" quarry tile setting cement	7-19-AF-270A	MISC	NAD			NO	NQ	NF
			7-30-AF-270B		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #271	**Rm 0-13 Elevation 35', Rm 00-56 Elevation 11'**	Grout associated with red 6"x6" quarry tile - gray	7-19-AF-271A	MISC	NAD			NO	NQ	NF
			7-30-AF-271B		NAD				NQ	
HA #218	**Rm 0-13 Elevation 35'**	Diplag wrap over calcium silicate	7-22-AF-218B	TSI	NAD			NO	NQ	NF
HA #273	**Rm 0-13 Elevation 35'**	Cement like sleeve in pipe conduit through floor - gray	7-22-AF-273A	MISC	NAD			NO	NQ	NF
			7-22-AF-273B		NAD				NQ	
HA #274	**Rm 0-16 Elevation 35'**	Sink undercoating - cream	7-22-AF-274A	MISC	NAD			NO	NQ	NF
			7-22-AF-274B		NAD				NQ	
HA #276	**ST-1**	Ice and water shield over sprinkler room	7-22-AF-276A	MISC	NAD			NO	NQ	NF
			7-22-AF-276B		NAD				NQ	
HA #277	**Rm 0-17 Elevation ~21'**	Tar paper in pipe penetration conduit through floor - black	7-22-AF-277A	MISC	NAD			NO	NQ	NF
			7-22-AF-277B		NAD				NQ	
HA #281	**Rm 0-17 Elevation ~21'**	Brushed on paint on structural steel beam - black	7-22-AF-281A	MISC	NAD			NO	NQ	NF
			7-22-AF-281B		NAD				NQ	
			7-22-AF-281C		NAD				NQ	
HA #284	**Rm 0-18 Elevation 31'**	Spray applied cementitious coating on foundation	7-22-AF-284A	SURF	NAD			NO	NQ	F
			7-22-AF-284B		NAD				NQ	
			7-22-AF-284C		NAD				NQ	
HA #285	**Rm 0-18 Elevation 31', Rm 2-30 Elevation 57'**	Window glazing compound in door window - black	7-22-AF-285A	MISC	NAD			NO	NQ	NF
			7-23-AF-285B		NAD				NQ	
HA #286	**Rm 0-18 Elevation 31', Rm 2-30 Elevation 57'**	Door frame caulk - beige	7-22-AF-286A	MISC	NAD			NO	NQ	NF
			7-23-AF-286B		NAD				NQ	
HA #287	**Rm 0-18 Elevation 31'**	Styrofoam between interior and exterior paneling	7-22-AF-287A	MISC	NAD			NO	NQ	NF
			7-22-AF-287B		NAD				NQ	
HA #288	**Rm 0-19 Elevation 31'**	Sealant around rubber gasket - red	7-22-AF-288A	MISC	NAD			NO	NQ	NF
			7-22-AF-288B		NAD				NQ	
HA #289	**Rm 0-19 Elevation 31'**	Expansion seam caulk at CMU / brick junction - white	7-22-AF-289A	MISC	NAD			NO	NQ	NF
			7-22-AF-289B		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #290	**Rm 0-18 Elevation 31'**	Refractory block at 6 H.P. heater - white	7-22-AF-290A	TSI	NAD			NO	NQ	NF
			7-22-AF-290B		NAD				NQ	
			7-22-AF-290C		NAD				NQ	
HA #291	**Rm 0-20**	Caulk at foundation floor junction - white	7-22-AF-291A	MISC	NAD			NO	NQ	NF
			7-22-AF-291A		NAD				NQ	
HA #293	**Rm 0-23**	Window glazing compound in office partition windows - white	7-22-AF-293A	MISC	NAD			NO	NQ	NF
			7-22-AF-293B		NAD				NQ	
HA #298	**Rm 1-26 Elevation 45'**	Vapor paper behind brick - black	7-23-AF-298A	MISC	NAD			NO	NQ	NF
			7-23-AF-298B		NAD				NQ	
HA #300	**Rm 1-26 Elevation 45'**	Tar at original brick at "D" wall floor junction - black	7-23-AF-300A	MISC	NAD			NO	NQ	NF
			7-23-AF-300B		NAD				NQ	
HA #301	**Rm 2-27 Elevation 57'**	Mortar over lintel at window - gray	7-23-AF-301A	MISC	NAD			NO	NQ	NF
			7-23-AF-301B		NAD				NQ	
HA #302	**Rm 2-27 Elevation 57'**	Tar on lintel under windows - black	7-23-AF-302A	MISC	NAD		NAD	NO	NQ	NF
			7-23-AF-302B		NAD				NQ	
HA #305	**Rm 2-29 Elevation 57'**	Window glazing compound in office windows - beige	7-23-AF-305A	MISC	NAD			NO	NQ	NF
			7-23-AF-305B		NAD				NQ	
HA #307	**Rm 2-30 Elevation 57'**	Expansion board between slabs - black	7-23-AF-307A	MISC	NAD			NO	NQ	NF
			7-23-AF-307B		NAD				NQ	
HA #308	**Rm 2-30 Elevation 57'**	Flooring leveler - white	7-23-AF-308A	MISC	NAD			NO	NQ	NF
			7-23-AF-308B		NAD				NQ	
HA #309	**Rm 2-30 Elevation 57', Rm 2-33 Elevation 57'**	Floor tile mastic - yellow	7-23-AF-309A	MISC	NAD			NO	NQ	NF
			7-23-AF-309B		NAD				NQ	
HA #310	**Rm 1-66, Rm 2-30 Elevation 57', Rm 2-33 Elevation 57'**	12"x12" vinyl floor tile - blue gray specs	7-23-AF-310A	MISC	NAD			NO	NQ	NF
			7-23-AF-310B		NAD				NQ	
			7-31-AF-310C		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #311	**Rm 1-66, Rm 2-30 Elevation 57', Rm 2-33 Elevation 57'**	4" vinyl cove base adhesive - yellow	7-23-AF-311A	MISC	NAD			NO	NQ	NF
			7-23-AF-311B		NAD				NQ	
			8-1-AF-311C		NAD				NQ	
HA #312	**Rm 2-30 Elevation 57', Rm 2-33 Elevation 57'**	4" vinyl cove base - brown	7-23-AF-312A	MISC	NAD			NO	NQ	NF
			7-23-AF-312B		NAD				NQ	
HA #313	**Rm 2-30 Elevation 57'**	Gypsum board (wall)	7-23-AF-313A	MISC	NAD			NO	NQ	NF
			7-23-AF-313B		NAD				NQ	
HA #314	**Rm 2-30 Elevation 57', Rm 2-33 Elevation 57'**	Joint compound associated with gypsum - white	7-23-AF-314A	MISC	NAD			NO	NQ	F
			7-23-AF-314B		NAD				NQ	
HA #315	**Rm 2-30 Elevation 57', Rm 2-33 Elevation 57'**	Laminate 2'x4' ceiling tile - white	7-23-AF-315A	MISC	NAD			NO	NQ	F
			7-23-AF-315B		NAD				NQ	
HA #316	**Rm 2-32 Elevation 57'**	Glue daubs on brick behind foam - white	7-23-AF-316A	MISC	NAD			NO	NQ	NF
			7-23-AF-316B		NAD				NQ	
HA #317	**Rm 1-66, Rm 2-31 Elevation 57', Rm 2-33 Elevation 57'**	Floor tile mastic - black	7-23-AF-317A	MISC	NAD		NAD	NO	NQ	NF
			7-23-AF-317B		NAD				NQ	
			7-31-AF-317C		NAD				NQ	
HA #318	**Rm 2-33 Elevation 57'**	12"x12" vinyl floor tile - gray	7-23-AF-318A	MISC	NAD			NO	NQ	NF
			7-23-AF-318B		NAD				NQ	
HA #319	**Rm 2-33 Elevation 57'**	Sealant at duct seams - gray	7-23-AF-319A	MISC	NAD			NO	NQ	NF
			7-23-AF-319B		NAD				NQ	
HA #322	**Rm 2-37 Elevation 55', Rm 2-38 Elevation 55'**	12"x12" vinyl floor tile - white	7-25-AF-322A	MISC	NAD			NO	NQ	NF
			7-25-AF-322B		NAD				NQ	
HA #323	**Rm 2-38 Elevation 55'**	Ebony lab table tops	7-25-AF-323A	MISC	NAD			NO	NQ	NF
			7-25-AF-323B		NAD				NQ	
HA #324	**Rm 2-38 Elevation 55'**	Adhesive at counter mounted sinks - black	7-25-AF-324A	MISC	NAD			NO	NQ	NF
			7-25-AF-324B		NAD				NQ	
HA #325	**Rm 2-38 Elevation 55'**	2'x4' acoustical ceiling tile - worm hole pattern	7-25-AF-325A	MISC	NAD			NO	NQ	F
			7-25-AF-325B		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #326	**Rm 3-39 Elevation 64'**	Stored fire hose	7-25-AF-326A	MISC	NAD			NO	NQ	F
			7-25-AF-326B		NAD				NQ	
HA #328	**Rm 3-39 Elevation 64'**	8"x8" Glass block mortar - gray	7-25-AF-328A	MISC	NAD			NO	NQ	NF
			7-25-AF-328B		NAD				NQ	
HA #329	**Rm 5-42 Elevation 89'**	1'x1' Acoustical ceiling tile - ridge pattern	7-25-AF-329A	MISC	NAD			NO	NQ	F
			7-25-AF-329B		NAD				NQ	
HA #330	**Rm 5-42 Elevation 89'**	Adhesive under rubber roof membrane over CEM shack -	7-25-AF-330A	MISC	NAD			NO	NQ	NF
			7-25-AF-330B		NAD				NQ	
HA #331	**Rm 7-45 Elevation 114'**	Coating on column caps - black	7-25-AF-331A	MISC	NAD			NO	NQ	NF
			7-25-AF-331B		NAD				NQ	
HA #217	**Rm 6-54 Elevation 84', Rm 00-56 Elevation 11', Rm 00-62 Elevation 31'**	Soft pack pipe insulation - gray	7-29-AF-217D	TSI	NAD			NO	NQ	F
		Soft pack pipe insulation - gray (at tank)	7-29-AF-217E	TSI	NAD			NO	NQ	F
		Soft pack pipe insulation - gray	7-29-AF-217F	TSI	NAD			NO	NQ	F
			7-30-AF-217G		NAD				NQ	
			7-30-AF-217H		NAD				NQ	
			7-30-AF-217I		NAD				NQ	
			7-30-AF-217J		NAD				NQ	
HA #334	**Rm 6-54 Elevation 84'**	Packing at fiberglass end caps - gray	7-29-AF-334A	MISC	NAD			NO	NQ	NF
			7-29-AF-334B		NAD				NQ	
HA #335	**Rm 8-55**	1'x1' Fire block - white (above coal hopper)	7-29-AF-335A	MISC	NAD			NO	NQ	F
			7-29-AF-335B		NAD				NQ	
HA #336	**Rm 8-55**	1'x1' Fire block mortar - gray	7-29-AF-336A	MISC	NAD			NO	NQ	F
			7-29-AF-336B		NAD				NQ	
HA #337	**Rm 8-55**	Window glazing compound associated with windows above coal hopper - white	7-29-AF-337A	MISC	NAD			NO	NQ	F
			7-29-AF-337B		NAD				NQ	
HA #338	**Rm 00-56 Elevation 11'**	Skim coat at abandoned pipe conduit through wall - white	7-29-AF-338A	MISC	NAD			NO	NQ	NF
			7-29-AF-338B		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #339	**Rm 00-56 Elevation 11'**	Mudset associated with 6" ceramic boarder tile - light gray	7-29-AF-339A	MISC	NAD			NO	NQ	NF
			7-31-AF-339B		NAD				NQ	
HA #340	**Rm 00-56 Elevation 11'**	Grout associated with 6" ceramic boarder tile - gray	7-29-AF-340A	MISC	NAD			NO	NQ	NF
			7-31-AF-340B		NAD				NQ	
HA #341	**Rm 00-56 Elevation 11'**	Tar wire coating - black	7-29-AF-341A	MISC	NAD		NAD	NO	NQ	NF
			7-29-AF-341B		NAD				NQ	
HA #342	**Rm 00-56 Elevation 11'**	Tar Like pipe wrap - thin/bumpy/brown	7-29-AF-342A	MISC	NAD			NO	NQ	NF
			7-30-AF-342B		NAD				NQ	
			7-30-AF-342C		NAD				NQ	
HA #343	**Rm 00-56 Elevation 11'**	Window glazing compound in turbine shaft window - white	7-30-AF-343A	MISC	NAD			NO	NQ	F
			7-31-AF-343B		NAD				NQ	
HA #344	**Rm 00-56 Elevation 11'**	Sealant between turbine shaft window frame access panel - gray	7-30-AF-344A	MISC	NAD			NO	NQ	F
			7-31-AF-344B		NAD				NQ	
HA #345	**Rm 00-56 Elevation 11'**	Glazed 1920's brick	7-30-AF-345A	MISC	NAD		NAD	NO	NQ	NF
			7-31-AF-345B		NAD				NQ	
HA #346	**Rm 00-56 Elevation 11'**	Glazed 1920's brick mortar	7-30-AF-346A	MISC	NAD			NO	NQ	NF
			7-31-AF-346B		NAD				NQ	
HA #349	**Rm 00-56 Elevation 11'**	Mineral wool jacket on stored turbine part	7-30-AF-349A	MISC	NAD			NO	NQ	F
			7-30-AF-349B		NAD				NQ	
HA #350	**Rm 00-56 Elevation 11'**	Hard caulk at brick column junction - black	7-30-AF-350A	MISC	NAD			NO	NQ	NF
			7-30-AF-350B		NAD				NQ	
HA #351	**Rm 00-56 Elevation 11'**	Tar felt paper at column behind brick - black	7-30-AF-351A	MISC	NAD			NO	NQ	NF
			7-30-AF-351B		NAD				NQ	
HA #352	**Rm 00-56 Elevation 11'**	Pipe insulation at saddles - white	7-30-AF-352A	TSI	NAD			NO	NQ	F
			7-30-AF-352B		NAD				NQ	
			7-30-AF-352C		NAD				NQ	
HA #353	**Rm 00-56 Elevation 11'**	Tar in large pipe conduit through wall - black	7-30-AF-353A	MISC	NAD			NO	NQ	NF
			7-30-AF-353B		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #354	**Rm 00-56 Elevation 11'**	Tar coating on turbine #5 - black	7-30-AF-354A	MISC	NAD			NO	NQ	NF
			7-30-AF-354B		NAD				NQ	
		Tar coating on turbine #5 - black (valve)	7-30-AF-354C	MISC	NAD			NO	NQ	NF
HA #355	**Rm 00-56 Elevation 11'**	Debris under turbine #5 - white	7-30-AF-355A	MISC	NAD			NO	NQ	F
			7-30-AF-355B		NAD				NQ	
HA #356	**Rm 00-56 Elevation 11'**	Coating on large cooling lines to turbines - gray	7-30-AF-356A	MISC	NAD			NO	NQ	NF
			7-30-AF-356B		NAD				NQ	
HA #357	**Rm 00-56 Elevation 11'**	Pipe Wrap insulation on large cooling lines to turbines	7-30-AF-357A	TSI	NAD			NO	NQ	F
			7-30-AF-357B		NAD				NQ	
HA #358	**Rm 00-56 Elevation 11'**	Debris on pipe under fiber glass - white	7-30-AF-358A	MISC	NAD			NO	NQ	F
			7-30-AF-358B		NAD				NQ	
			7-30-AF-358C		NAD				NQ	
			7-30-AF-358D		NAD				NQ	
HA #359	**Rm 00-56 Elevation 11'**	Sealant at large cooling line / turbine junction - beige	7-30-AF-359A	MISC	NAD			NO	NQ	NF
			7-30-AF-359B		NAD				NQ	
HA #360	**Rm 00-56 Elevation 11'**	Cloth wrap at large cooling line / turbine junction under sealant -	7-30-AF-360A	TSI	NAD			NO	NQ	NF
			7-30-AF-360B		NAD				NQ	
HA #361	**Rm 00-56 Elevation 11'**	Hard pack pipe insulation under cloth wrap - white	7-31-AF-361A	TSI	NAD			NO	NQ	F
			7-31-AF-361B		NAD				NQ	
			7-31-AF-361C		NAD				NQ	
			7-31-AF-361D		NAD				NQ	
			7-31-AF-361E		NAD				NQ	
HA #362	**Rm 00-56 Elevation 11'**	Mudded fitting insulation associated with hard pack pipe insulation - gray	7-31-AF-362A	TSI	NAD			NO	NQ	F
			7-31-AF-362B		NAD				NQ	
			7-31-AF-362C		NAD				NQ	
HA #363	**Rm 00-56 Elevation 11'**	Spacer on ceramic insulator studs - black	7-31-AF-363A	MISC	NAD			NO	NQ	NF
			7-31-AF-363B		NAD				NQ	

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ASBESTOS CONTAINING MATERIALS
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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #364	**Rm 00-56 Elevation 11'**	Ebonite backer board for electrical monitors - black	7-31-AF-364A	MISC	NAD			NO	NQ	NF
			7-31-AF-364B		NAD				NQ	
HA #365	**Rm 00-58 Elevation 25'**	Hard conduit insulator through concrete - black	7-31-AF-365A	MISC	NAD			NO	NQ	NF
			7-31-AF-365B		NAD				NQ	
HA #367	**Rm 00-6- Elevation 25'**	Mud set associated with glazed 1920's brick	7-31-AF-367A	MISC	NAD			NO	NQ	NF
			7-31-AF-367B		NAD				NQ	
HA #368	**Rm 1-63 Elevation 63'**	Door frame caulk to stairwell - white	7-31-AF-368A	MISC	NAD			NO	NQ	NF
			7-31-AF-368B		NAD				NQ	
HA #369	**Rm 1-63 Elevation 63'**	Cloth jacket around pipes inside turbine shell	7-31-AF-369A	MISC	NAD			NO	NQ	NF
			7-31-AF-369B		NAD				NQ	
HA #370	**Rm 1-63 Elevation 63'**	Gasket at turbine access hatch - black	7-31-AF-370A	MISC	NAD			NO	NQ	NF
			7-31-AF-370B		NAD				NQ	
HA #371	**Rm 1-64**	Door frame caulk - off white	7-31-AF-371A	MISC	NAD			NO	NQ	NF
			7-31-AF-371B		NAD				NQ	
HA #373	**Rm 1-65**	Vinyl flex connector - black	7-31-AF-373A	MISC	NAD			NO	NQ	NF
			7-31-AF-373B		NAD				NQ	
HA #375	**Rm 1-67, Rm 1-70**	2'x4' acoustical ceiling tile - pin hole & fissure pattern	8-1-AF-375A	MISC	NAD			NO	NQ	F
			8-1-AF-375B		NAD				NQ	
HA #376	**Rm 1-68**	Tar at roof drain - black	8-1-AF-376A	MISC	NAD			NO	NQ	NF
			8-1-AF-376B		NAD				NQ	
HA #X376	**Rm 0-01 Elevation 31', Rm 00-56 Elevation 11'**	Building dust on floor	8-1-AF-X376A	MISC	NAD			NO	NQ	NF
			8-1-AF-X376B		NAD				NQ	
HA #685	**Rm 00-71**	Parge coating over concrete walls - gray	10-1-AF-685A	MISC	NAD			NO	NQ	NF
			10-1-AF-685B		NAD			NO	NQ	
HA #690	**Rm 00-71**	Tar coating on 14" diameter pipes - black	10-1-AF-690A	MISC	NAD			NO	NQ	NF
			10-1-AF-690B		NAD					
			10-1-AF-690C		NAD					
HA #692	**Rm 00-71**	Soft concrete at walls and ceiling - gray	10-1-AF-692A	MISC	NAD			NO	NQ	F
			10-1-AF-692B							

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #693	**Rm 00-71**	Debris on ground - black / compact	10-1-AF-693A	MISC	NAD			NO	NQ	NF
			10-1-AF-693B							
HA #694	**Rm 00-71**	Stored composite brick	10-1-AF-694A	MISC	NAD			NO	NQ	NF
			10-1-AF-694B							
HA #695	**Rm 00-71**	Concrete coal hopper - gray / hard	10-2-AF-695A	MISC	NAD			NO	NQ	NF
			10-2-AF-695B							
HA #696	**Rm 8-55**	Coating over concrete in coal hopper - gray	10-2-AF-696A	MISC	NAD					NF
			10-2-AF-696B							
			10-2-AF-696C							
HA # 697	**Rm 7-53 elevation 106'**	Adhesive behind fiberglass at fan room doors - black	10-2-AF-697A	MISC	NAD			NO	NQ	NF
			10-2-AF-697B							
HA # 698	**Rm 7-53 elevation 106'**	Tar board between steel deck and concrete floor at fan rooms - black	10-2-AF-698A	MISC	NAD			NO	NQ	NF
			10-2-AF-698B							
HA #699	**Rm 7-53 elevation 106'**	Light weight concrete at original stairs	10-2-AF-699A	MISC	NAD			NO	NQ	NF
HA #701	**Rm 0-15**	Electrical conduit - black	10-2-AF-701A	MISC	NAD			NO	NQ	NF
			10-2-AF-701B					NO		
HA #703	**Rm 00-56 elevation 11'**	Parge coating over concrete walls - gray	10-2-AF-703A	MISC	NAD			NO	NQ	NF
			10-2-AF-703B							
HA #704	**Rm 5-57**	Small insulator board mounted onto main panel board - black	10-2-AF-704A	MISC	NAD			NO	NQ	NF
			10-2-AF-704B							
HA #458	**West Facade**	Exterior window frame caulk - gray	8-8-AF-458B	MISC	NAD		NAD	NO	NQ	NF
HA #459	**West Facade**	Exterior door frame caulk - cream	8-8-AF-459B		NAD			NO	NQ	NF
HA #467	**West Facade**	Caulk around mechanical box - hard / brittle / gray	8-8-AF-467B	MISC	NAD			NO	NQ	NF
HA #468	**West Facade**	Vertical expansion joint seam caulk between brick - beige / soft	8-8-AF-468A	MISC	NAD		NAD	NO	NQ	NF
			8-8-AF-468B		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ash Alley, Boiler Room, Combustion Unit Area, Turbine Hall, Warehouse (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1930'S Construction								
		1950'S Construction								
		1980'S Construction								
HA #469	**West Facade**	Vertical caulk at metal panel / brick façade junction - pink / hard	8-8-AF-469A	MISC	NAD			NO	NQ	NF
			8-8-AF-469B		NAD				NQ	
HA #470	**West Facade**	Vertical caulk at metal panel / brick façade junction over pink	8-8-AF-470A	MISC	NAD			NO	NQ	NF
			8-8-AF-470B		NAD				NQ	
HA #471	**West Facade**	Horizontal caulk at base of wall panels - black / rubbery	8-8-AF-471A	MISC	NAD			NO	NQ	NF
			8-8-AF-471B		NAD				NQ	
HA #460	**North Facade ground level**	Caulk at concrete foundation brick wall junction - white	8-8-AF-460B	MISC	NAD			NO	NQ	NF
HA #474	**East Facade, South Facade**	Caulk at lintel terracotta block junction - red	8-8-AF-474A	MISC	NAD		NAD	NO	NQ	NF
			8-8-AF-474B		NAD				NQ	
			8-8-AF-474C		NAD				NQ	
Power Block Facility Roofs (Over Boiler Room, Combustion Units and Turbine Hall)										
	Color Key On Drawing:	**1920'S Construction**								
		1980'S Construction								
		1930'S Construction								
HA #621	**Roof #1**	Mop down tar on concrete roof deck - black	8-28-AF-621A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-621B		NAD				NQ	
			8-28-AF-621C		NAD				NQ	
HA #622	**Roof #1**	Tar paper on metal skylights - black	8-28-AF-622A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-622B		NAD				NQ	
HA #602	**Roof #1**	Skim coat/over coat on coping	8-28-AF-602E	SURF	NAD			NO	NQ	NF
HA #601	**Roof #1**	Caulk in coping seams - grey/rubbery	8-28-AF-601C	MISC	NAD			NO	NQ	NF
HA #626	**Roof #1**	Reglet caulk - black	8-28-AF-626A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-626B		NAD				NQ	
HA #627	**Roof #1**	Caulk in coping seams at south end parapet - black	8-28-AF-627A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-627B		NAD				NQ	
HA #631	**Roof #2**	Reglet caulk - black	8-28-AF-631A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-631B		NAD				NQ	

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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Power Block Facility Roofs (Over Boiler Room, Combustion Units and Turbine Hall) (continued)										
	Color Key On Drawing:	**1920'S Construction**								
		1980'S Construction								
		1930'S Construction								
HA #602	**Roof #2**	Skim coat/over coat on coping	8-28-AF-602F	SURF	NAD			NO	NQ	NF
HA #633	**Roof #2**	Caulk at breathing vents - white	8-28-AF-633A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-633B		NAD				NQ	
HA #634	**Roof #2**	Tar coating over vent caps - black	8-28-AF-634A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-634B		NAD				NQ	
HA #635	**Roof #3, Roof #4, Roof #5**	Thin tar on concrete roof deck - black	8-28-AF-635A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-635B		NAD				NQ	
			8-28-AF-635C		NAD				NQ	
HA #X636	**Roof #6, Roof #7, Roof #8**	Thin tar on concrete roof deck - black	8-28-AF-X636A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-X636B		NAD				NQ	
			8-28-AF-X636C		NAD				NQ	
HA #637	**Roof #6, Roof #7**	Felt paper over foam under membrane - brown	8-28-AF-637A	MISC	NAD			NO	NQ	F
			8-28-AF-637B		NAD				NQ	
HA #638	**Roof #6**	Tar like caulk at aluminum flashing on tar coating - black	8-28-AF-638A	MISC	NAD			NO	NQ	NF
			8-28-AF-638B		NAD				NQ	
HA #639	**Roof #6**	Caulk at aluminum flashing below black caulk - grey	8-28-AF-639A	MISC	NAD			NO	NQ	NF
HA #640	**Roof #7**	Adhesive under membrane on parapet - yellow	8-28-AF-640A	MISC	NAD			NO	NQ	NF
			8-28-AF-640B		NAD				NQ	
HA #641	**Roof #9, Roof #10**	Bottom layer felt paper	8-28-AF-641A	MISC	NAD			NO	NQ	F
			8-28-AF-641B		NAD				NQ	
HA #642	**Roof #9, Roof #10**	Tar and felt paper roofing - black	8-28-AF-642A	MISC	NAD			NO	NQ	NF
			8-28-AF-642B		NAD				NQ	
HA #647	**Roof #11**	Reglet caulk - black	8-28-AF-647A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-647B		NAD				NQ	
HA #648	**Roof #11**	Caulk at breathing vents-white/rubbery	8-28-AF-648A	MISC	NAD		NAD	NO	NQ	NF
			8-28-AF-648B		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Ware House Exteriors										
	Color Key On Drawing:	**1950'S Construction**								
HA #525	**West Facade, South Facade**	Window frame caulk - gray	8-13-AF-525A	MISC	NAD			NO	NQ	NF
			8-13-AF-525B		NAD				NQ	
HA #526	**South Facade**	Caulk at brick corner junction - white	8-13-AF-526A	MISC	NAD			NO	NQ	NF
			8-13-AF-526B		NAD				NQ	
HA #649	**Roof #1, Roof #2**	Felt paper over tar on roof deck - brown	8-28-AF-649A	MISC	NAD			NO	NQ	F
			8-28-AF-649B		NAD				NQ	
HA #650	**Roof #1, Roof #2**	Tar on metal corrugated roof deck - black	8-28-AF-650A	MISC	NAD			NO	NQ	NF
			8-28-AF-650B		NAD				NQ	
HA #651	**Roof #1, Roof #2**	Reglet caulk-black	8-28-AF-651A	MISC	NAD			NO	NQ	NF
			8-28-AF-651B		NAD				NQ	
HA #652	**Roof #3**	Vertical caulk at metal/brick junction - beige	8-28-AF-652A	MISC	NAD			NO	NQ	NF
			8-28-AF-652B		NAD				NQ	
Northeast Utilities Building										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #378	**Rm 00-02 Elevation 11'**	Sealant in interior duct work seams - red	8-1-AF-378A	MISC	NAD			NO	NQ	NF
			8-1-AF-378B		NAD				NQ	
HA #379	**Rm 0-05**	Tar like flooring - black	8-1-AF-379A	MISC	NAD			NO	NQ	NF
			8-1-AF-379B		NAD				NQ	
HA #380	**Rm 0-07, Rm 1-17 Elevation 37', Rm 2-33, Rm 3-34 Elevation 56'.25", Rm 5-50 Elevation 83".75"**	Plaster rough coat wall - gray	8-1-AF-380A	SURF	NAD			NO	NQ	F
			8-5-AF-380B		NAD				NQ	
			8-6-AF-380C		NAD				NQ	
			8-6-AF-380D		NAD				NQ	
			8-7-AF-380E		NAD				NQ	
HA #381	**Rm 0-07, Rm 1-17 Elevation 37', Rm 2-33, Rm 3-34 Elevation 56'.25", Rm 5-50 Elevation 83".75"**	Plaster skim coat wall - white	8-1-AF-381A	SURF	NAD			NO	NQ	F
			8-5-AF-381B		NAD				NQ	
			8-6-AF-381C		NAD				NQ	
			8-6-AF-381D		NAD				NQ	
			8-7-AF-381E		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #382	**Rm 0-09**	Patching cement at conduit penetrations - gray	8-1-AF-382A	MISC	NAD			NO	NQ	NF
			8-1-AF-382B		NAD				NQ	
HA #383	**Rm 0-10**	Poured composite flooring - speckled / blue	8-1-AF-383A	MISC	NAD			NO	NQ	NF
			8-1-AF-383B		NAD				NQ	
HA #384	**Rm 0-11**	Window frame caulk - white	8-1-AF-384A	MISC	NAD			NO	NQ	NF
			8-1-AF-384B		NAD				NQ	
HA #585	**Rm 0-12, Rm 1-17 Elevation 37', Rm 2-33**	Tar moisture barrier on interior facing exterior brick - black (at north end of building)	8-1-AF-385A	MISC	NAD		NAD	NO	NQ	NF
			8-1-AF-385B		NAD				NQ	
			8-5-AF-385C		NAD				NQ	
			8-6-AF-385D		NAD				NQ	
HA #586	**Rm 1-13 Elevation 37'**	Window glazing compound in partition windows - black	8-1-AF-386A	MISC	NAD			NO	NQ	NF
			8-1-AF-386B		NAD				NQ	
HA #587	**Rm 1-13 Elevation 37'**	Thinset associated with 6"x6" wall tile - gray	8-1-AF-387A	MISC	NAD			NO	NQ	NF
			8-1-AF-387B		NAD				NQ	
HA #588	**Rm 1-13 Elevation 37'**	Grout associated with 6"x6" wall tile - gray	8-1-AF-388A	MISC	NAD			NO	NQ	NF
			8-1-AF-388B		NAD				NQ	
HA #589	**Rm 1-15 Elevation 37'**	Flooring leveler - white	8-1-AF-389A	MISC	NAD			NO	NQ	NF
			8-1-AF-389B		NAD				NQ	
HA #591	**Rm 1-15 Elevation 37', Rm 3-34 Elevation 56'.25"**	Floor tile mastic - yellow	8-1-AF-391A	MISC	NAD			NO	NQ	NF
			8-6-AF-391B		NAD				NQ	
HA #592	**Rm 1-16 Elevation 37', Rm 5-58 Elevation 83'.75"**	Gypsum board (wall)	8-1-AF-392A	MISC	NAD			NO	NQ	NF
		Gypsum board (ceiling backer)	8-7-AF-392B	MISC	NAD			NO	NQ	NF
HA #593	**Rm 1-16 Elevation 37'**	Joint compound associated with gypsum wall board - white	8-1-AF-393A	MISC	NAD			NO	NQ	F
			8-1-AF-393B		NAD				NQ	
HA #594	**Rm 1-17 Elevation 37'**	12"x12" vinyl floor tile - maroon with beige specs	8-5-AF-394A	MISC	NAD			NO	NQ	NF
			8-5-AF-394B		NAD				NQ	
HA #595	**Rm 1-17 Elevation 37'**	Skim coat on lath behind chair rail - white	8-5-AF-395A	SURF	NAD			NO	NQ	NF
			8-5-AF-395B		NAD				NQ	
			8-5-AF-395C		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #191	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Black ceramic Insulator	7-15-AF-191A	MISC	NAD			NO	NQ	NF
			8-5-AF-191B		NAD				NQ	
			8-6-AF-191C		NAD				NQ	
HA #190	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Stall conduit backer plate	7-15-AF-190A	MISC	NAD			NO	NQ	NF
			8-5-AF-190B		NAD			NO	NQ	
			8-6-AF-190C		NAD			NO	NQ	
HA #189	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Cementitious stall wall	7-15-AF-189	MISC					NQ	NF
			8-5-AF-189B		NAD			NO	NQ	
			8-6-AF-189C		NAD				NQ	
HA #396	**Rm 1-19 Elevation 37', Rm 3-36 Elevation 56'.25"**	Grout associated with stall conduit backer plate - gray	8-5-AF-396A	MISC	NAD			NO	NQ	NF
			8-6-AF-396B		NAD				NQ	
HA #397	**Rm 1-19 Elevation 37', Rm 3-36 Elevation 56'.25"**	Ceramic conduit through stall backer plate - white	8-5-AF-397A	MISC	NAD			NO	NQ	NF
			8-6-AF-397B		NAD				NQ	
HA #398	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25", Rm 4-44 Elevation 67'.25"**	Skim coat over concrete stalls - gray	8-5-AF-398A	SURF	NAD			NO	NQ	NF
			8-6-AF-398B		NAD				NQ	
			8-6-AF-398C		NAD				NQ	
HA #399	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Mortar associated with cementitious block behind skim coat - gray	8-5-AF-399A	MISC	NAD			NO	NQ	NF
			8-6-AF-399B		NAD				NQ	
HA #400	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Cementitious block at stall walls behind skim coat - gray	8-5-AF-400A	MISC	NAD			NO	NQ	NF
			8-6-AF-400B		NAD				NQ	
HA #401	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Felt paper between ceramic insulator and capacitor - black	8-5-AF-401A	MISC	NAD			NO	NQ	F
			8-6-AF-401B		NAD				NQ	
HA #402	**Rm 1-19 Elevation 37', Rm 3-34 Elevation 56'.25"**	Protective paper over capacitor - black	8-5-AF-402A	MISC	NAD			NO	NQ	F
			8-6-AF-402B		NAD				NQ	

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ASBESTOS CONTAINING MATERIALS
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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #407	**Rm 1-25 Elevation 37'**	Foam at conduit penetrations through exterior walls - black	8-5-AF-407A	MISC	NAD			NO	NQ	NF
			8-5-AF-407B		NAD				NQ	
HA #408	**Rm 1-25 Elevation 37'**	Cementitious conduit backer plate at exterior wall - gray	8-5-AF-408A	MISC	NAD			NO	NQ	NF
			8-5-AF-408B		NAD				NQ	
HA #217	**Rm 1-26 (tunnel)**	Soft pack pipe insulation - gray	8-5-AF-217K	TSI	NAD		NAD	NO	NQ	F
HA #410	**Rm 1-26 (tunnel)**	Mastic at fiberglass end caps - white	8-5-AF-410A	MISC	NAD			NO	NQ	NF
			8-5-AF-410B		NAD				NQ	
HA #411	**Rm 1-26 (tunnel)**	Pipe dope on 3" diameter pipes - white	8-5-AF-411A	MISC	NAD		NAD	NO	NQ	NF
			8-5-AF-411B		NAD				NQ	
HA #412	**Rm 1-27 Elevation 37'**	Cloth flex connector - white	8-5-AF-412A	MISC	NAD			NO	NQ	F
			8-5-AF-412B		NAD				NQ	
HA #413	**Rm 1-27 Elevation 37'**	Door frame caulk - white	8-5-AF-413A	MISC	NAD			NO	NQ	NF
			8-5-AF-413B		NAD				NQ	
HA #414	**Rm 1-28 Elevation 37'**	Debris on stored pipe - gray / soft	8-5-AF-414A	MISC	NAD			NO	NQ	F
			8-5-AF-414B		NAD				NQ	
HA #415	**Rm 1-30 Elevation 37'**	12" abandoned conduit sleeve - gray (first sleeve in interior from exterior)	8-5-AF-415A	MISC	NAD			NO	NQ	NF
			8-5-AF-415B		NAD				NQ	
HA #X416	**Rm 2-32, St-1**	Terracotta block mortar - gray	8-6-AF-X416A	MISC	NAD			NO	NQ	NF
			8-7-AF-X416B		NAD				NQ	
HA #417	**Rm 2-33**	Joint compound on brick behind plaster rough coat - cream	8-6-AF-417A	MISC	NAD			NO	NQ	F
			8-6-AF-417B		NAD				NQ	
HA #418	**Rm 3-34 Elevation 56'.25", Rm 4-40 Elevation 67'.25"**	9"x9" vinyl floor tile - maroon with checker board pattern	8-6-AF-418A	MISC	NAD			NO	NQ	NF
			8-6-AF-418B		NAD				NQ	
HA #420	**Rm 3-34 Elevation 56'.25"**	4" vinyl cove base adhesive - yellow	8-6-AF-420A	MISC	NAD			NO	NQ	NF
HA #421	**Rm 3-34 Elevation 56'.25"**	4" vinyl cove base - gray	8-6-AF-421A	MISC	NAD			NO	NQ	NF
			8-6-AF-421B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #422	**Rm 3-34 Elevation 56'.25", Rm 4-40 Elevation 67'.25"**	Gypsum wall board over plaster	8-6-AF-422A	MISC	NAD			NO	NQ	NF
			8-6-AF-422B		NAD				NQ	
HA #423	**Rm 3-34 Elevation 56'.25", Rm 4-40 Elevation 67'.25"**	Joint compound associated with gypsum wall board over plaster - white	8-6-AF-423A	MISC	NAD			NO	NQ	F
			8-6-AF-423B		NAD				NQ	
HA #424	**Rm 3-34 Elevation 56'.25", Rm 4-40 Elevation 67'.25"**	2'x4' acoustical ceiling tile - pin hole & fissure pattern	8-6-AF-424A	MISC	NAD			NO	NQ	F
			8-6-AF-424B		NAD				NQ	
HA #429	**Rm 2-39 Elevation 48'**	Sealant in interior duct seams - yellow	8-6-AF-429A	MISC	NAD			NO	NQ	NF
			8-6-AF-429B		NAD				NQ	
HA #431	**Rm 4-40 Elevation 67'.25"**	Adhesive behind gypsum board on plaster - black	8-6-AF-431A	MISC	NAD		NAD	NO	NQ	NF
			8-6-AF-431B		NAD				NQ	
HA #433	**Rm 4-42 Elevation 67'.25"**	Hard pack pipe insulation on water line to radiator - white (residual)	8-6-AF-433A	TSI	NAD			NO	NQ	F
			8-6-AF-433B		NAD				NQ	
HA #188	**Rm 4-44 Elevation 67'.25"**	Stall shelf - blue	8-6-AF-188B	MISC	NAD			NO	NQ	NF
HA #X241	**Rm 4-44 Elevation 67'.25"**	Window glazing compound in reinforced chicken wire windows - white	8-6-AF-X241C	MISC	NAD			NO	NQ	NF
HA #436	**Rm 5-50 Elevation 83'.75"**	Mud base associated with 6"x6" ceramic tile at window sills - gray	8-7-AF-436A	MISC	NAD			NO	NQ	NF
			8-7-AF-436B		NAD				NQ	
HA #437	**Rm 5-50 Elevation 83'.75"**	Grout associated with 6"x6" ceramic tile at window sills - gray	8-7-AF-437A	MISC	NAD			NO	NQ	NF
			8-7-AF-437B		NAD				NQ	
HA #438	**Rm 5-50 Elevation 83'.75"**	Thinset associated with 6" ceramic cove base - white	8-7-AF-438A	MISC	NAD			NO	NQ	NF
			8-7-AF-438B		NAD				NQ	
HA #439	**Rm 5-50 Elevation 83'.75"**	Sheetrock at windows	8-7-AF-439A	MISC	NAD			NO	NQ	NF
			8-7-AF-439B		NAD				NQ	
HA #440	**Rm 5-50 Elevation 83'.75"**	Joint compound associated with sheetrock at windows - white	8-7-AF-440A	MISC	NAD			NO	NQ	F
			8-7-AF-440B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #441	**Rm 5-52 Elevation 83'.75"**	Soap stone shower surround - black	8-7-AF-441A	MISC	NAD			NO	NQ	NF
			8-7-AF-441B		NAD				NQ	
HA #248	**Rm 5-53 Elevation 83'.75"**	Window glazing compound in plain sash windows - white	8-7-AF-248C	MISC	NAD			NO	NQ	NF
HA #444	**Rm 5-57 Elevation 83'.75"**	Cork floor tile mastic - white	8-7-AF-444A	MISC	NAD			NO	NQ	NF
			8-7-AF-444B		NAD				NQ	
HA #445	**Rm 5-57 Elevation 83'.75"**	Mud set associated with 6"x4" blue composite glazed wall tile - gray	8-7-AF-445A	MISC	NAD			NO	NQ	NF
			8-7-AF-445B		NAD				NQ	
HA #446	**Rm 5-57 Elevation 83'.75"**	Grout associated with 6"x4" blue composite glazed wall tile - gray	8-7-AF-446A	MISC	NAD			NO	NQ	NF
			8-7-AF-446B		NAD				NQ	
HA #447	**Rm 5-57 Elevation 83'.75"**	6"x4" blue painted red composite material glazed wall tile	8-7-AF-447A	MISC	NAD			NO	NQ	NF
			8-7-AF-447B		NAD				NQ	
HA #448	**Rm 5-57 Elevation 83'.75"**	Resin on secondary current transformers - black	8-7-AF-448A	MISC	NAD		NAD	NO	NQ	NF
			8-7-AF-448B		NAD				NQ	
HA #449	**Rm 5-57 Elevation 83'.75"**	Non-conductive backer panel board for electric circuits - blue	8-7-AF-449A	MISC	NAD			NO	NQ	NF
			8-7-AF-449B		NAD				NQ	
HA #450	**Rm 5-58 Elevation 83'.75"**	Residual flooring mastic on wood planking - yellow	8-7-AF-450A	MISC	NAD			NO	NQ	NF
			8-7-AF-450B		NAD				NQ	
HA #452	**Rm 5-58 Elevation 83'.75"**	Glue daubs associated with 1'x1' acoustical ceiling tile - brown	8-7-AF-452A	MISC	NAD		NAD	NO	NQ	NF
			8-7-AF-452B		NAD				NQ	
HA #453	**Rm 5-58 Elevation 83'.75"**	1'x1' acoustical ceiling tile - worm hole pattern	8-7-AF-453A	MISC	NAD			NO	NQ	F
			8-7-AF-453B		NAD				NQ	
HA #454	**Rm 5-58 Elevation 83'.75"**	2'x2' acoustical ceiling tile - rough face	8-7-AF-454A	MISC	NAD			NO	NQ	F
			8-7-AF-454B		NAD				NQ	
HA #458	**West Facade**	Exterior window frame caulk - gray	8-8-AF-458A	MISC	NAD		NAD	NO	NQ	NF
HA #459	**West Facade**	Exterior door frame caulk - cream	8-8-AF-459A	MISC	NAD		NAD	NO	NQ	NF

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #460	**West Facade**	Caulk at concrete foundation brick wall junction - white	8-8-AF-460A	MISC	NAD		NAD	NO	NQ	NF
			8-8-AF-460B		NAD				NQ	
HA #461	**West Facade**	Exterior door frame caulk associated with newer door systems - beige	8-8-AF-461A	MISC	NAD			NO	NQ	NF
			8-8-AF-461B		NAD				NQ	
HA #462	**West Facade**	Horizontal expansion board at concrete foundation CMU junction	8-8-AF-462A	MISC	NAD		NAD	NO	NQ	NF
			8-8-AF-462B		NAD				NQ	
HA #463	**North Facade**	Door frame caulk associated with office entry door - dark gray	8-8-AF-463A	MISC	NAD			NO	NQ	NF
			8-8-AF-463B		NAD				NQ	
HA #464	**North Facade**	Window frame caulk associated with office windows - light gray	8-8-AF-464A	MISC	NAD			NO	NQ	NF
			8-8-AF-464B		NAD				NQ	
HA #465	**North Facade**	Caulk at pre-cast concrete belt course - gray	8-8-AF-465A	MISC	NAD		NAD	NO	NQ	NF
			8-8-AF-465B		NAD				NQ	
Northeast Utilities Building Roofs										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #582	**Lower level roof #1**	Mop down tar on concrete roof deck - black	8-27-AF-582A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-582B		NAD				NQ	
HA #584	**Lower level roof #1**	Flashing cement - black	8-27-AF-584A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-584B		NAD				NQ	
HA #583	**Lower level roof #1**	Felt paper over foam under top layer membrane - black	8-27-AF-583A	MISC	NAD			NO	NQ	NF
			8-27-AF-583B		NAD				NQ	
HA #586	**Lower level roof #1**	Reglet caulk-black	8-27-AF-586A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-586B		NAD				NQ	
HA #587	**Lower level roof #1**	Soft cement roof deck	8-27-AF-587A	MISC	NAD			NO	NQ	NF
			8-27-AF-587B		NAD				NQ	
HA #588	**Lower level roof #2, Lower level roof #3**	Rolled asphalt roofing	8-27-AF-588A	MISC	NAD			NO	NQ	NF
			8-27-AF-588B		NAD				NQ	
			8-27-AF-588C		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building Roofs (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #589	**Lower level roof #2**	Tar felt paper under rolled roofing on concrete deck	8-27-AF-589A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-589B		NAD				NQ	
HA #591	**Lower level roof #3**	Soft concrete roof deck	8-27-AF-591A	MISC	NAD			NO	NQ	F
			8-27-AF-591B		NAD				NQ	
HA #592	**Lower level roof #4**	Mop down tar under gravel -black	8-27-AF-592A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-592B		NAD				NQ	
HA #593	**Lower level roof #4**	Felt paper at perimeter-black	8-27-AF-593A	MISC	NAD			NO	NQ	NF
			8-27-AF-593B		NAD				NQ	
HA #594	**Lower level roof #4**	Caulk at mechanical box-grey	8-27-AF-594A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-594B		NAD				NQ	
HA #595	**Upper level roof #5**	Bottom layer tar on corrugated metal roof deck-black (bottom layer)	8-27-AF-595A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-595B		NAD				NQ	
HA #596	**Upper level roof #5**	Tar on cement-black (layer 2)	8-27-AF-596A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-596B		NAD				NQ	
HA #598	**Upper level roof #5**	Adhesive under EPDM membrane over foam-yellow (top layer)	8-27-AF-598A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-598B		NAD				NQ	
HA #599	**Upper level roof #5**	Felt paper under coping above top layer brick on parapet - black	8-27-AF-599A	MISC	NAD			NO	NQ	F
HA #600	**Upper level roof #5**	Adhesive under rubber membrane under wood parapet - yellow	8-27-AF-600A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-600B		NAD				NQ	
HA #601	**Upper level roof #5, Upper level roof #6**	Caulk in coping seams - grey/rubbery	8-27-AF-601A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-601B		NAD				NQ	
			8-27-AF-601C		NAD				NQ	
HA #602	**Upper level roof #5, Upper level roof #6**	Skim coat/over coat on coping	8-27-AF-602A	SURF	NAD			NO	NQ	NF
			8-27-AF-602B		NAD				NQ	
			8-27-AF-602C		NAD				NQ	
			8-27-AF-602D		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northeast Utilities Building Roofs (continued)										
	Color Key On Drawing:	**1930'S Construction**								
		1920'S Construction								
HA #606	**Upper level roof #5**	Newer window glazing compound over original-brown/rubbery	8-27-AF-606A	MISC	NAD			NO	NQ	NF
			8-27-AF-606B		NAD				NQ	
HA #335	**Upper level roof #5 (pitched roof above air handler)**	1'x1' Fire block - white	8-27-AF-335C	MISC	NAD			NO	NQ	F
HA #336	**Upper level roof #5 (pitched roof above air handler)**	1'x1' Fire block mortar - gray	8-27-AF-336C	MISC	NAD			NO	NQ	F
HA #609	**Upper level roof #5, Upper level roof #6**	Reglet caulk - black	8-27-AF-609A	MISC	NAD		NAD	NO	NQ	M
			8-27-AF-609B		NAD				NQ	
			8-27-AF-609C		NAD				NQ	
HA #611	**Upper level roof #5**	Perimeter flashing cement at parapet	8-27-AF-611A	MISC	NAD		0.64% Chrys	NO	NQ	NF
			8-27-AF-611B		NAD				NQ	
HA #612	**Upper level roof #6, Upper level roof #7**	Mop down tar on concrete roof deck - black	8-27-AF-612A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-612B		NAD				NQ	
HA #614	**Elevator pent house roof**	Tar on concrete roof deck-black	8-27-AF-614A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-614B		NAD				NQ	
HA #616	**Elevator pent house roof**	Felt paper over tar under asphalt roofing at skylight curb	8-27-AF-616A	MISC	NAD			NO	NQ	F
			8-27-AF-616B		NAD				NQ	
HA #617	**Elevator pent house roof**	Rolled asphalt at skylight curb	8-27-AF-617A	MISC	NAD			NO	NQ	NF
			8-27-AF-617B		NAD				NQ	
HA #618	**Elevator pent house roof**	Flashing cement at base of skylight black	8-27-AF-618A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-618B		NAD				NQ	
HA #619	**Elevator pent house Exterior South Facade**	Caulk at louver and window frame - white	8-27-AF-619A	MISC	NAD		NAD	NO	NQ	NF
			8-27-AF-619B		NAD				NQ	
HA #620	**Elevator pent house Exterior South Facade**	Skim coat over concrete façade - white	8-27-AF-620A	SURF	NAD			NO	NQ	NF
			8-27-AF-620B		NAD				NQ	
			8-27-AF-620C		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
PBF Administration Building										
	Color Key On Drawing:	**1950'S Construction**								
HA #479	**Rm 1-01, ST-1**	Floor tile mastic - black	8-12-AF-479A	MISC	NAD			NO	NQ	NF
			8-12-AF-479B		NAD		NAD		NQ	
HA #480	**Rm 1-01**	Residual floor tile mastic - yellow	8-12-AF-480A	MISC	NAD		NAD	NO	NQ	NF
			8-12-AF-480B		NAD				NQ	
HA #481	**Rm 1-01**	Thinset associated with 7"x7" gray quarry tile - gray	8-12-AF-481A	MISC	NAD			NO	NQ	NF
			8-12-AF-481B		NAD				NQ	
HA #482	**Rm 1-01**	Grout associated with 7"x7" gray quarry tile - gray	8-12-AF-482A	MISC	NAD			NO	NQ	NF
			8-12-AF-482B		NAD				NQ	
HA #483	**Rm 1-01, ST-1**	Sheetrock (wall)	8-12-AF-483A	MISC	NAD			NO	NQ	NF
			8-12-AF-483B		NAD				NQ	
HA #484	**Rm 1-01, ST-1**	Joint compound associated with sheetrock wall - white	8-12-AF-484A	MISC	NAD			NO	NQ	F
			8-12-AF-484B		NAD				NQ	
HA #485	**Rm 1-01**	2'x2' acoustical ceiling tile - pin hole and fissure	8-12-AF-485A	MISC	NAD			NO	NQ	F
			8-12-AF-485B		NAD				NQ	
HA #486	**Rm 1-01, Rm 1-08, ST-2**	Paper insulation over fiberglass on pipes	8-12-AF-486A	TSI	NAD			NO	NQ	F
			8-12-AF-486B		NAD				NQ	
			8-13-AF-486C		NAD				NQ	
HA #487	**ST-1, Rm 3-25**	12"x12" vinyl floor tile - beige with gray specs and streaks	8-12-AF-487A	MISC	NAD			NO	NQ	NF
			8-13-AF-487B		NAD				NQ	
HA #488	**ST-1, ST-2**	4" vinyl cove base adhesive - yellow	8-12-AF-488A	MISC	NAD			NO	NQ	NF
			8-13-AF-488B		NAD				NQ	
HA #489	**ST-1, ST-2**	4" vinyl cove base - brown	8-12-AF-489A	MISC	NAD		NAD	NO	NQ	NF
			8-13-AF-489B		NAD				NQ	
HA #491	**ST-1, ST-2**	Vinyl stair tread adhesive - gray	8-12-AF-491A	MISC	NAD		NAD	NO	NQ	NF
			8-13-AF-491B		NAD				NQ	
HA #492	**ST-1, ST-2**	Mortar associated with cube glass block windows - gray	8-12-AF-492A	MISC	NAD			NO	NQ	NF
			8-13-AF-492B		NAD				NQ	
HA #493	**ST-1**	Mortar associated with 2'x3' glazed wall tile - gray	8-12-AF-493A	MISC	NAD			NO	NQ	NF
HA #494	**Rm 1-03, Rm 2-16**	2"x2' acoustical ceiling tile - rough face	8-12-AF-494A	MISC	NAD			NO	NQ	NF
			8-12-AF-494B		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
PBF Administration Building (continued)										
	Color Key On Drawing:	**1950'S Construction**								
HA #495	**Rm 1-03**	Interior duct adhesive behind fiberglass - yellow	8-12-AF-495A	MISC	NAD			NO	NQ	NF
HA #496	**Rm 1-04, Rm 1-05**	Thinset associated with 1"x1" ceramic floor tile - gray	8-12-AF-496A	MISC	NAD			NO	NQ	NF
			8-12-AF-496B		NAD				NQ	
HA #497	**Rm 1-04, Rm 1-05**	Grout associated with 1"x1" ceramic floor tile - gray	8-12-AF-497A	MISC	NAD			NO	NQ	NF
			8-12-AF-497B		NAD				NQ	
HA #498	**Rm 1-04, Rm 1-05**	Adhesive associated with 1"x1" ceramic cream wall tile - yellow	8-12-AF-498A	MISC	NAD			NO	NQ	NF
			8-12-AF-498B		NAD				NQ	
HA #499	**Rm 1-04, Rm 1-05**	Grout associated with 1"x1" ceramic wall tile - gray	8-12-AF-499A	MISC	NAD			NO	NQ	NF
			8-12-AF-499B		NAD				NQ	
HA #500	**Rm 1-04, Rm 1-05**	Sealant at outer ductwork seams - red	8-12-AF-500A	MISC	NAD		NAD	NO	NQ	NF
			8-12-AF-500B		NAD				NQ	
HA #502	**Rm 1-04**	Interlocking adhesive under ceramic floor tile - yellow	8-12-AF-502A	MISC	NAD			NO	NQ	NF
			8-12-AF-502B		NAD				NQ	
HA #503	**Rm 1-05, Rm 2-11**	Plaster skim coat - white (wall)	8-12-AF-503A	SURF	NAD			NO	NQ	F
			8-12-AF-503B		NAD				NQ	
			8-12-AF-503C		NAD				NQ	
HA #504	**Rm 1-05, Rm 2-11**	Plaster rough coat - gray (wall)	8-12-AF-504A	SURF	NAD			NO	NQ	F
			8-12-AF-504B		NAD				NQ	
			8-12-AF-504C		NAD				NQ	
HA #505	**Rm 1-05, Rm 2-13**	Terrazzo shower basin mudset - gray	8-12-AF-505A	MISC	NAD			NO	NQ	NF
			8-12-AF-505B		NAD				NQ	
HA #506	**Rm 1-07, Rm 1-08, Rm 2-16, Rm 3-21**	Skim coat on concrete ceiling deck - white	8-12-AF-506A	SURF	NAD			NO	NQ	NF
			8-12-AF-506B		NAD				NQ	
			8-12-AF-506C		NAD				NQ	
			8-13-AF-506D		NAD				NQ	
HA #507	**Rm 1-08**	Sealant in air handler seams - black	8-12-AF-507A	MISC	NAD			NO	NQ	NF
			8-12-AF-507B		NAD				NQ	
HA #508	**Rm 1-08**	Vinyl flex connector - white	8-12-AF-508A	MISC	NAD			NO	NQ	NF
			8-12-AF-508B		NAD				NQ	

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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
PBF Administration Building (continued)										
	Color Key On Drawing:	**1950'S Construction**								
HA #509	**Rm 1-08**	Pipe dope on steam lines - white	8-12-AF-509A	MISC	NAD		NAD	NO	NQ	NF
			8-12-AF-509B		NAD				NQ	
HA #510	**Rm 2-12**	Tar at radiator penetrations through floor - black	8-12-AF-510A	MISC	NAD			NO	NQ	NF
			8-12-AF-510B		NAD				NQ	
HA #511	**Rm 2-14**	Flooring leveler under 2'x2' rubber square tread - gray	8-12-AF-511A	MISC	NAD			NO	NQ	NF
			8-12-AF-511B		NAD				NQ	
HA #512	**Rm 2-16, Rm 2-18**	Carpet adhesive - yellow	8-12-AF-512A	MISC	NAD		NAD	NO	NQ	NF
			8-12-AF-512B		NAD				NQ	
HA #513	**Rm 2-16, Rm 2-18**	4" vinyl cove base - blue	8-12-AF-513A	MISC	NAD			NO	NQ	NF
			8-12-AF-513B		NAD				NQ	
HA #514	**Rm 3-21**	Tar coating on 3" roof drain pipe - black	8-13-AF-514A	MISC	NAD		NAD	NO	NQ	NF
			8-13-AF-514B		NAD				NQ	
HA #515	**Roof #1 (lower level roof), Roof #2 (top roof)**	Mopped down tar on concrete roof deck - black	8-13-AF-515A	MISC	NAD		NAD	NO	NQ	NF
			8-13-AF-515B		NAD				NQ	
HA #516	**Roof #1 (lower level roof), Roof #2 (top roof)**	Adhesive behind rubber membrane on parapet wall - yellow	8-13-AF-516A	MISC	NAD			NO	NQ	NF
			8-13-AF-516B		NAD				NQ	
HA #517	**Roof #1 (lower level roof)**	Felt paper between built up foam under rubber membrane at pitched	8-13-AF-517A	MISC	NAD			NO	NQ	NF
			8-13-AF-517B		NAD				NQ	
HA #518	**Roof #1 (lower level roof), Roof #2 (top roof)**	Caulk - gray (at coping seams above parapet)	8-13-AF-518A	MISC	NAD			NO	NQ	NF
		Caulk - gray (at hand railings)	8-13-AF-518B	MISC	NAD			NO	NQ	NF
HA #519	**Roof #1 (lower level roof), Roof #2 (top roof)**	Reglet caulk - black	8-13-AF-519A	MISC	NAD		NAD	NO	NQ	NF
			8-13-AF-519B		NAD				NQ	
HA #522	**West Facade, East Facade**	Window frame caulk - gray	8-13-AF-522A	MISC	NAD		NAD	NO	NQ	NF
			8-13-AF-522B		NAD				NQ	
HA #524	**East Facade**	Caulk at louver - gray / hard / brittle	8-13-AF-524A	MISC	NAD		NAD	NO	NQ	NF
			8-13-AF-524B		NAD				NQ	
Jet Shop & Turbo Jet Power Packs										
	Color Key On Drawing:	**1970'S Construction**								
HA #528	**Rm 1-01, Rm 2-11**	Sheetrock (wall)	8-13-AF-528A	MISC	NAD			NO	NQ	NF
			8-14-AF-528B		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Jet Shop & Turbo Jet Power Packs (continued)										
	Color Key On Drawing:	**1970'S Construction**								
HA #529	**Rm 1-01, Rm 2-11**	Joint compound associated with sheetrock wall - white	8-13-AF-529A	MISC	NAD			NO	NQ	NF
			8-14-AF-529B		NAD				NQ	
HA #530	**Rm 1-01, Rm 2-11**	4" vinyl cove base adhesive - yellow	8-13-AF-530A	MISC	NAD			NO	NQ	NF
			8-14-AF-530B		NAD				NQ	
HA #531	**Rm 1-01**	4" vinyl cove base - gray	8-13-AF-531A	MISC	NAD			NO	NQ	NF
HA #532	**Rm 1-01, ST-1**	4" vinyl cove base - white	8-13-AF-532A	MISC	NAD			NO	NQ	NF
			8-13-AF-532B		NAD				NQ	
HA #533	**Rm 1-01**	1/8" gasket material - green (stored)	8-13-AF-533A	MISC	NAD			NO	NQ	NF
			8-13-AF-533B		NAD				NQ	
HA #534	**Rm 1-01**	1/32" gasket material - black (stored)	8-13-AF-534A	MISC	NAD			NO	NQ	NF
			8-13-AF-534A		NAD				NQ	
HA #535	**Rm 1-02, Rm 2-11**	Floor tile mastic - white	8-14-AF-535A	MISC	NAD			NO	NQ	NF
			8-14-AF-535B		NAD				NQ	
HA #536	**Rm 1-02, Rm 2-11**	12"x12" vinyl floor tile - light blue	8-14-AF-536A	MISC	NAD			NO	NQ	NF
			8-14-AF-536B		NAD				NQ	
HA #537	**Rm 1-02, Rm 2-11**	2'x4' acoustical ceiling tile - pin hole & fissure	8-14-AF-537A	MISC	NAD			NO	NQ	F
			8-14-AF-537B		NAD				NQ	
HA #538	**Rm 1-03**	12"x12" vinyl floor tile - white with gray specs	8-14-AF-538A	MISC	NAD			NO	NQ	NF
			8-14-AF-538B		NAD				NQ	
HA #539	**Rm 1-03, Rm 1-05**	2'x4' acoustical ceiling tile - pin hole & crater	8-14-AF-539A	MISC	NAD			NO	NQ	F
			8-14-AF-539B		NAD				NQ	
HA #540	**Rm 1-05, Rm 2-06**	Mud base associated with 6"x6" gray quarry tile - gray	8-14-AF-540A	MISC	NAD			NO	NQ	NF
			8-14-AF-540B		NAD				NQ	
HA #541	**Rm 1-05, Rm 2-06**	Grout associated with 6"x6" gray quarry tile - gray	8-14-AF-541A	MISC	NAD			NO	NQ	NF
			8-14-AF-541B		NAD				NQ	
HA #542	**Rm 2-06**	2'x4' acoustical ceiling tile - plain face	8-14-AF-542A	MISC	NAD			NO	NQ	F
			8-14-AF-542B		NAD				NQ	
HA #543	**Rm 2-07**	Caulk at window surround - black	8-14-AF-543A	MISC	NAD			NO	NQ	NF
			8-14-AF-543B		NAD				NQ	
HA #544	**Rm 2-10**	Carpet adhesive - yellow	8-14-AF-544A	MISC	NAD		NAD	NO	NQ	NF
			8-14-AF-544B		NAD				NQ	

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300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Jet Shop & Turbo Jet Power Packs (continued)										
	Color Key On Drawing:	**1970'S Construction**								
HA #545	**Rm 2-11**	Sink under coating - cream	8-14-AF-545A	MISC	NAD		NAD	NO	NQ	NF
			8-14-AF-545B		NAD				NQ	
HA #548	**East Facade**	Caulk at window frame / wall panel junction - brown	8-14-AF-548A	MISC	NAD			NO	NQ	NF
			8-14-AF-548B		NAD				NQ	
HA #549	**Turbo jet 13, Turbo jet 14**	Window glazing compound in viewing window - black (D-side)	8-14-AF-549A	MISC	NAD			NO	NQ	NF
			8-14-AF-549B		NAD				NQ	
HA #550	**Turbo jet 12, Turbo jet 14**	Caulk at angle iron seams - brown	8-14-AF-550A	MISC	NAD			NO	NQ	NF
			8-14-AF-550B		NAD				NQ	
HA #551	**Turbo jet 12, Turbo jet 14**	Wool packing around jet exhaust - white	8-14-AF-551A	MISC	NAD			NO	NQ	NF
			8-14-AF-551B		NAD				NQ	
HA #522	**Turbo jet 12, Turbo jet 14**	Nylon jacket over wool packing around jet exhaust - gray	8-14-AF-552A	MISC	NAD			NO	NQ	NF
			8-14-AF-552B		NAD				NQ	
HA #523	**Turbo jet 12, Turbo jet 14**	Tar on metal roof deck - black	8-14-AF-553A	MISC	NAD		NAD	NO	NQ	NF
			8-14-AF-553B		NAD				NQ	
HA #524	**Turbo jet 12, Turbo jet 14**	Top layer roofing canvas over tar - metallic	8-14-AF-554A	MISC	NAD			NO	NQ	NF
			8-14-AF-554B		NAD				NQ	
HA #525	**Turbo jet 12, Turbo jet 14**	Caulk at metal wall panel / grate junction at stack - white / hard	8-14-AF-555A	MISC	NAD			NO	NQ	NF
			8-14-AF-555B		NAD				NQ	
HA #526	**Turbo jet 14**	Gasket behind screws through metal wall panels - black	8-14-AF-556A	MISC	NAD			NO	NQ	NF
			8-14-AF-556B		NAD				NQ	
HA #527	**Tubro jet 14 control rm roof**	Tar paper on metal rood deck - black	8-14-AF-557A	MISC	NAD			NO	NQ	NF
			8-14-AF-557B		NAD				NQ	
HA #528	**Tubro jet 14 control rm roof**	Reglet caulk - black	8-14-AF-558A	MISC	NAD		NAD	NO	NQ	NF
			8-14-AF-558B		NAD				NQ	
HA #529	**Turbo jet 14 control rm**	Window glazing compound in control gauge window under tank -	8-14-AF-559A	MISC	NAD		NAD	NO	NQ	NF
			8-14-AF-559B		NAD				NQ	
HA #530	**Turbo jet 12 control rm roof**	Coating on power output box - white	8-14-AF-560A	MISC	NAD		NAD	NO	NQ	NF
			8-14-AF-560B		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Screen Houses #1 and #2										
	Color Key On Drawing:	**1940'S Construction**								
HA #561	**Screen house #1 rm 0-01**	Tar coating on large diameter pipe - black	8-15-AF-561A	MISC	NAD		NAD	NO	NQ	NF
			8-15-AF-561B		NAD				NQ	
HA #562	**Screen house #1 roof, Screen house #3 LL roof**	Mop down tar on wood roof deck - black	8-15-AF-562A	MISC	NAD		0.64% Chrys	NO	NQ	NF
			8-15-AF-562B		NAD				NQ	
HA #563	**Screen house #1 roof, Screen house #3 LL roof**	Reglet caulk - black	8-15-AF-563A	MISC	NAD		NAD	NO	NQ	NF
			8-15-AF-563B		NAD				NQ	
HA #565	**Screen house #1 roof, Screen house #3 LL roof**	Adhesive under top layer rubber membrane on parapet - yellow	8-15-AF-565A	MISC	NAD			NO	NQ	NF
			8-15-AF-565B		NAD				NQ	
HA #566	**Screen house #1 West Facade, Screen house #3 East Facade**	Sealant between window frame and casing - gray	8-15-AF-566A	MISC	NAD			NO	NQ	NF
			8-15-AF-566B		NAD				NQ	
HA #567	**Screen house #3 rm 0-01**	Paper insulation over fiberglass on pipes - white / silver	8-15-AF-567A	TSI	NAD			NO	NQ	F
			8-15-AF-567B		NAD				NQ	
			8-15-AF-567C		NAD				NQ	
HA #568	**Screen house #3 rm 0-01**	Mastic under paper insulation on plastic elbow covering - brown	8-15-AF-568A	MISC	NAD		NAD	NO	NQ	NF
			8-15-AF-568B		NAD				NQ	
Ash Loadout										
	Color Key On Drawing:	**1980'S Construction**								
HA #569	**South Facade**	Door frame caulk - gray	8-15-AF-569A	MISC	NAD			NO	NQ	NF
			8-15-AF-569B		NAD				NQ	
Scrubber Control Building										
	Color Key On Drawing:	**1990'S Construction**								
HA #570	**Rm 1-01**	Thinset associated with 6"x6" red quarry tile - white	8-15-AF-570A	MISC	NAD			NO	NQ	NF
			8-15-AF-570B		NAD				NQ	
HA #571	**Rm 1-01**	Grout associated with 6"x6" red quarry tile - gray	8-15-AF-571A	MISC	NAD			NO	NQ	NF
			8-15-AF-571A		NAD				NQ	
HA #572	**Rm 1-01**	Sheetrock (wall)	8-15-AF-572A	MISC	NAD			NO	NQ	F
			8-15-AF-572B		NAD				NQ	

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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Scrubber Control Building (continued)										
	Color Key On Drawing:	**1990'S Construction**								
HA #573	**Rm 1-01**	Joint compound associated with sheetrock wall - white	8-15-AF-573A	MISC	NAD			NO	NQ	NF
			8-15-AF-573B		NAD				NQ	
HA #574	**Rm 1-01**	4" vinyl cove base adhesive - white	8-15-AF-574A	MISC	NAD			NO	NQ	NF
			8-15-AF-574B		NAD				NQ	
HA #575	**Rm 1-01**	4" vinyl cove base - gray	8-15-AF-575A	MISC	NAD			NO	NQ	NF
			8-15-AF-575B		NAD				NQ	
HA #576	**Rm 1-01**	Window frame caulk - black	8-15-AF-576A	MISC	NAD			NO	NQ	NF
			8-15-AF-576B		NAD				NQ	
HA #X575	**Rm 1-03**	Adhesive associated with 4"x4" wall tile - yellow	8-15-AF-X575A	MISC	NAD			NO	NQ	NF
			8-15-AF-X575B		NAD				NQ	
HA #X576	**West Facade**	Caulk at base of wall panels - white	8-15-AF-X576A	MISC	NAD			NO	NQ	NF
			8-15-AF-X576B		NAD				NQ	
HA #577	**North Facade**	Sealant at duct seams - white	8-15-AF-577A	MISC	NAD			NO	NQ	NF
			8-15-AF-577B		NAD				NQ	
Wheel Wash Building & Maintenance Garage										
	Color Key On Drawing:	**1980'S Construction**								
HA #579	**Facade B**	Caulk under wall panel at base - white	8-15-AF-579A	MISC	NAD			NO	NQ	NF
			8-15-AF-579A		NAD				NQ	
HA #580	**Rm 1-01**	Caulk at concrete floor / wall junction - white	8-15-AF-580A	MISC	NAD			NO	NQ	NF
			8-15-AF-580B		NAD				NQ	
HA #581	**Adjacent garage to wheel wash Rm 1-03**	Window glazing compound - black	8-15-AF-581A	MISC	NAD			NO	NQ	NF
			8-15-AF-581B		NAD				NQ	
Gate 40 Warehouse										
	Color Key On Drawing:	**1980'S Construction**								
HA #653	**Rm 1-01, Rm 1-04**	Sheet rock (wall)	10-1-AF-653A	MISC	NAD			NO	NQ	NF
			10-1-AF-653B		NAD				NQ	
HA #654	**Rm 1-01, Rm 1-04**	Joint compound associated with sheet rock wall - white	10-1-AF-654A	MISC	NAD			NO	NQ	NF
			10-1-AF-654B		NAD				NQ	
HA #655	**Rm 1-01, Rm 1-03**	Vapor barrier facing over fiberglass wall panels - white	10-1-AF-655A	MISC	NAD			NO	NQ	NF
			10-1-AF-655B		NAD				NQ	
HA #656	**Rm 1-02**	Sealant at stack seams - gray (stored stacks)	10-1-AF-656A	MISC	NAD			NO	NQ	NF
			10-1-AF-656B		NAD				NQ	

TABLE II
ASBESTOS CONTAINING MATERIALS
SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Gate 40 Warehouse (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #657	**Rm 1-05. Rm 1-06**	Yellow adhesive associated with brown 4" vinyl cove base	10-1-AF-657A	MISC	NAD			NO	NQ	NF
			10-1-AF-657B		NAD				NQ	
HA #658	**Rm 1-05, Rm 1-06**	4" Vinyl cove base - brown	10-1-AF-658A	MISC	NAD			NO	NQ	NF
			10-1-AF-658A		NAD				NQ	
HA #660	**Rm 1-08**	Vapor barrier facing over fiberglass ceiling insulation -	10-1-AF-660A	MISC	NAD			NO	NQ	NF
			10-1-AF-660B		NAD				NQ	
HA #661	**West Facade, South Facade**	Sealant at wall panel door frame junction - transparent	10-1-AF-661A	MISC	NAD			NO	NQ	NF
			10-1-AF-661B		NAD				NQ	
HA #662	**West Facade, South Facade**	Gasket at screws to metal wall panels - black	10-1-AF-662A	MISC	NAD			NO	NQ	NF
			10-1-AF-662B		NAD				NQ	
HA #663	**North Facade**	Window frame caulk - gray	10-1-AF-663A	MISC	NAD			NO	NQ	NF
			10-1-AF-663B		NAD				NQ	
HA #664	**Roof**	Sealant around metal roof panel screws - transparent	10-1-AF-664A	MISC	NAD			NO	NQ	NF
			10-1-AF-664B		NAD				NQ	
HA #665	**North Facade**	Exterior window glazing compound - gray	10-1-AF-665A	MISC	NAD			NO	NQ	NF
			10-1-AF-665B		NAD				NQ	
Northwest Guard Shack										
	Color Key On Drawing:	**Not Applicable Construction Date Unkown**								
HA #666	**Rm 1-01, Rm 1-02**	Brown floor tile mastic associated with white 12"x12" vinyl floor tile	10-1-AF-666A	MISC	NAD			NO	NQ	NF
			10-1-AF-666B		NAD				NQ	
HA #667	**Rm 1-01, Rm 1-03**	12"x12" Vinyl floor tile - white with gray specs	10-1-AF-667A	MISC	NAD			NO	NQ	NF
			10-1-AF-667B		NAD				NQ	
HA #668	**Rm 1-01, Rm 1-04**	Yellow vinyl cove base adhesive associated with white 4" vinyl cove base	10-1-AF-668A	MISC	NAD			NO	NQ	NF
			10-1-AF-668B		NAD				NQ	
HA #669	**Rm 1-01, Rm 1-05**	4" Vinyl cove base - white	10-1-AF-669A	MISC	NAD			NO	NQ	NF
			10-1-AF-669B		NAD				NQ	
HA #670	**Rm 1-01, Rm 1-05**	Single coat plaster skim coat on brick - white	10-1-AF-670A	SURF	NAD			NO	NQ	F
			10-1-AF-670B		NAD				NQ	
			10-1-AF-670C		NAD				NQ	

TABLE II
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SUMMARY TABLE
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HARTFORD, CONNECTICUT

HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Northwest Guard Shack (continued)										
	Color Key On Drawing:	**Not Applicable Construction Date Unkown**								
HA #671	**Rm 1-01**	Sheet rock (ceiling)	10-1-AF-671A	MISC	NAD			NO	NQ	NF
			10-1-AF-671B		NAD				NQ	
HA #672	**Rm 1-01**	Joint compound associated with sheet rock ceiling - white	10-1-AF-672A	MISC	NAD			NO	NQ	F
			10-1-AF-672B		NAD				NQ	
HA #673	**Rm 1-02**	Thinset associated with 4"x4" ceramic wall tile - white	10-1-AF-673A	MISC	NAD			NO	NQ	NF
			10-1-AF-673B		NAD				NQ	
HA #674	**Rm 1-02**	Grout associated with 4"x4" ceramic wall tile - gray	10-1-AF-674A	MISC	NAD			NO	NQ	NF
			10-1-AF-674B		NAD				NQ	
HA #675	**Rm 1-02**	Caulk at sink - white	10-1-AF-675A	MISC	NAD			NO	NQ	NF
			10-1-AF-675B		NAD				NQ	
HA #676	**North Facade**	Caulk at concrete window sill seam - gray	10-1-AF-676A	MISC	NAD			NO	NQ	NF
			10-1-AF-676B		NAD				NQ	
HA #677	**North Facade**	Window frame caulk - gray	10-1-AF-677A	MISC	NAD			NO	NQ	NF
			10-1-AF-677B		NAD				NQ	
HA #678	**North Facade**	Door frame caulk - light gray	10-1-AF-678A	MISC	NAD			NO	NQ	NF
			10-1-AF-678B		NAD				NQ	
HA #680	**Roof**	Ice and water shield - black	10-1-AF-680A	MISC	NAD			NO	NQ	NF
			10-1-AF-680B		NAD				NQ	
HA #681	**Roof**	Architectural asphalt roof shingle - black	10-1-AF-681A	MISC	NAD			NO	NQ	NF
			10-1-AF-681B		NAD				NQ	
Flood Wall										
HA #705	**Flood Wall**	Caulk in vertical concrete seams - gray	10-2-AF-705A	MISC	NAD			NO	NQ	NF
			10-2-AF-705B		NAD				NQ	
HA #706	**Flood Wall**	Moisture barrier coating on concrete	10-2-AF-706A	MISC	NAD			NO	NQ	NF
			10-2-AF-706B		NAD				NQ	
Coal Pond Pump House										
	Color Key On Drawing:	**1980'S Construction**								
HA #682	**Rm 1-01**	Gasket on water lines - gray	10-1-AF-682A	MISC	NAD			NO	NQ	NF
			10-1-AF-682B		NAD				NQ	
HA #683	**Rm 1-01**	Sealant at metal frame / panel junction - white	10-1-AF-683A	MISC	NAD			NO	NQ	NF
			10-1-AF-683B		NAD				NQ	

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HA#	LOCATION(S)	MATERIAL TYPE	SAMPLE NUMBER	CATEGORY	BULK SAMPLE ANALYSIS RESULTS				ESTIMATED QUANTITY	F/NF
					PLM	PLM PC	TEM NOB	ACM		
Coal Pond Pump House (continued)										
	Color Key On Drawing:	**1980'S Construction**								
HA #684	**Rm 1-01**	Soft liner in pipe - gray	10-1-AF-684A	MISC	NAD			NO	NQ	NF
			10-1-AF-684B		NAD				NQ	
Lime Slurry and Concrete Stack										
	Color Key On Drawing:	**1980'S Construction**								
HA #653	**Lime Slurry interior**	Paper covering on fiberglass insulated pipes - white	8-29-AF-653A	TSI	NAD			NO	NQ	NF
			8-29-AF-653B		NAD				NQ	
			8-29-AF-653C		NAD				NQ	
HA #654	**Concrete Stack**	Residual door frame caulk	8-29-AF-654A	MISC	NAD			NO	NQ	NF
			8-29-AF-654B		NAD				NQ	

TABLE III

UNIVERSAL WASTE MATERIALS AND OHM SUMMARY TABLE

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
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Room Number	Quantity	Identified Component	Constituent of Concern
Waste Processing Facility			
Maneuvering Hall, MSW Receiving/Storage, Waste Processing and Mezzanine, Refuse Derived Fuel (RDF) Storage, Ferris Loadout			
Color Key on Drawing:	**1980'S Construction**		
	1990'S Construction		
Maneuvering Hall			
Color Key on Drawing:	**1990'S Construction**		
1-01	48	Sodium or Metal Halide Light	Mercury Vapor
	5	Overhead Door Motor	Capacitors
	3	Fire Alarm	Batteries
	4	Exit Sign	Batteries
1-02	16 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Thermostat	Mercury
MSW Receiving/Storage			
Color Key on Drawing:	**1980'S Construction**		
1-03	28	Sodium or Metal Halide Light	Mercury Vapor
	28		DEHP Ballast
	5	Fire Alarm	Batteries
	2	Exit Sign	Batteries
	1	Overhead Door Motor	Capacitors
1-04	10	Sodium or Metal Halide Light	Mercury Vapor
	10		DEHP Ballast
	1	Electric Motor	Capacitors
	2	Overhead Door Motor	Capacitors
	3	HVAC Fan Motor	Capacitors
1-05	9	Sodium or Metal Halide Light	Mercury Vapor
	9		DEHP Ballast
	3	Large Circulation Fans	Capacitors
	4	Conveyor System	Capacitors and Electronic Components
	3	Electric Motor	Capacitors
	3	Wall-Mounted Fluorescent Light	Mercury Vapor
	6	Halogen Spotlight	Bromine Gas
	6		DEHP Ballast
	3	Conveyor “Manipulator System”	Capacitors and Electronic Components

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HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
MSW Receiving/Storage (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-05 (Manipulator Operator Room)	2 LF	Two 1' Fluorescent Lightbulb	Mercury Vapor
	2		DEHP Ballast
	1	CRT Television	Electronic Waste
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
1-06	1	Wall-Mounted Fluorescent Light	Mercury Vapor
	2	Blast Proof Fluorescent Light	Mercury Vapor
1-07	5	Blast Proof Fluorescent Light	Mercury Vapor
	1	Wall-Mounted Fluorescent Light	Mercury Vapor
	1	Very-Large Electric Motor	Capacitors
	1	Medium Electric Motor	Capacitors
	1	Spotlight	Mercury Vapor
1-08	1	Wall-Mounted Fluorescent Light	Mercury Vapor
	2	Blast Proof Fluorescent Light	Mercury Vapor
1-09	5	Blast Proof Fluorescent Light	Mercury Vapor
	1	Wall-Mounted Fluorescent Light	Mercury Vapor
	1	Large Electric Motor	Capacitors
	1	Medium Electric Motor	Capacitors
	1	Halogen Spotlight	Bromine Gas
	1		DEHP Ballast
1-10	40 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	3	Fire Control Panel	Capacitors and Electronic Components
	2	Unit Heater	Capacitors
	2	Natural Gas Boilers	Capacitors and Electronic Components
	1	Oil Lubrication System	Petroleum and Capacitors and Electronic Components
	2	Electric Motor	Capacitors
1-11	8	Large Switchboards	Capacitors and Electronic Components
	1	Unit Heater	Capacitors
	96 LF	Three 8' Long Fluorescent Lightbulb	Mercury Vapor
	4	Rectifier Panels	Capacitors and Electronic Components
	2	Thermostat	Mercury
	1	Wall-Mounted Fan	Capacitors

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HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
MSW Receiving/Storage (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-12	8 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	2	U-Shaped Fluorescent Lightbulb	Mercury Vapor
	1	Unit Ventilator	Capacitors and Electronic Components
	1	Thermostat	Mercury
1-13	8 LF	One 2' Fluorescent Bulb	Mercury Vapor
	1	Unit Ventilator	Capacitors and Electronic Components
	1	Thermostat	Mercury
1-14	32 LF	Four 4' Long Fluorescent Lightbulb	Mercury Vapor
	1	Defibrillator	Electronic Components and Batteries
1-15	48 LF	Four 4' Long Fluorescent Lightbulb	Mercury Vapor
	2 LF	Vector Pest Control System - Two 1' Fluorescent Bulb	Electronic Components, and Mercury Vapor
	2	Air Conditioners	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Thermostat	Mercury
1-16	9	Sodium or Metal Halide Light	Mercury Vapor
	9		DEHP Ballast
	32 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	1	Odor Mitigation Unit	Capacitors and Electronic Components
	1	Electric Motor	Capacitors
	1	Overhead Door Motor	Capacitors
	6	55-Gallon Drums of Petroleum Based Products	Petroleum
	1	Wall Mounted Compact Fluorescent Lightbulb	Mercury Vapor
1-17	14	Sodium or Metal Halide Light	Mercury Vapor
	14		DEHP Ballast
	11	Wall-Mounted Fluorescent Light	Mercury Vapor
	25	55-Gallon Drums of Petroleum Based Products	Petroleum
	5	10-Gallon Drums of Petroleum Based Products	Petroleum
	15	5-Gallon Containers of Petroleum Based Products	Petroleum
	2	Ferrous Material Conveyor/Loader Units	Capacitors and Electronic Components
	2	Emergency Light System	Batteries
	2	Exit Signs	Batteries
	1	Fire Alarm	Batteries

TABLE III
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HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
MSW Receiving/Storage (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-18	96 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	2	Ingersoll Rand HVAC Units	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Overhead Door Motor	Capacitors
	1	Small Electric Motor	Capacitors
	1	Unit Heater	Capacitors
	1	Thermostat	Mercury
	1	Exit Sign	Batteries
1-19	4	Switchboard Banks	Electronic Components
	1	Unit Heater	Capacitors
	40 LF	Ten 4' Fluorescent Lightbulb	Mercury Vapor
1-20	24	Sodium or Metal Halide Light	Mercury Vapor
	24		DEHP Ballast
	3	Wall-Mounted Fluorescent Light	Mercury Vapor
	1	Fluorescent Flood Light	Mercury Vapor
	22	Fire Alarm	Batteries
	6	Emergency Light System	Batteries
	5	Exit Sign	Batteries
	3	Overhead Door Motor	Capacitors
	8	Large Electric Motors	Capacitors
	16	Medium Electric Motor	Capacitors
	28	Electric Motors Associated With Conveyor Systems	Capacitors
Waste Processing Facility Mezzanine			
Color Key on Drawing:	**1980'S Construction**		
2-22	12 LF	One 4' Fluorescent Lightbulb	Mercury Vapor
	16 LF	Four 4' Long Fluorescent Lightbulb	Mercury Vapor
	2	Emergency Light System	Batteries
2-23	24 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	1	Fire Alarm	Batteries
	1	Emergency Light System	Batteries
	4 LF	One 4' Fluorescent Lightbulb	Mercury Vapor

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HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Waste Processing Facility Mezzanine (continued)			
Color Key on Drawing:	**1980'S Construction**		
2-24	24 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	4 LF	One 4' Fluorescent Lightbulb	Mercury Vapor
	4 LF	Two 2' Fluorescent Lightbulb	Mercury Vapor
2-25	4 LF	Two 2' Fluorescent Lightbulb	Mercury Vapor
2-26	64 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
	2	Exit Sign	Batteries
	24	Fire Alarm	Batteries
	1	Computer System	Electronic Waste
	2 LF	Vector Pest Control System - Two 1' Fluorescent Bulb	Mercury Vapor, Capacitors
	7	Control Panels	Electronic Components
2-27	16 LF	Two 4' Fluorescent Lightbulb	Mercury Vapor
	3	Emergency Circuit Units	Batteries
2-28	16 LF	Two 4' Long Fluorescent Lightbulb	Mercury Vapor
2-29	64 LF	Eight 4' Long Fluorescent Lightbulb	Mercury Vapor
	1	Fire Alarm	Batteries
	2	Exit Sign	Batteries
	1	Emergency Light System	Batteries
	1	Thermostat	Mercury
2-30	24 LF	Three 4' Long Ceiling Mounted Fluorescent Lightbulbs	Mercury Vapor
	32 LF	Four 4' Long Wall-Mounted Fluorescent Lightbulbs	Mercury Vapor
	16 LF	Two 4" Long Fluorescent Lightbulbs	Mercury Vapor
	1	Thermostat	Mercury
Waste Processing Facility Administration Building			
Color Key on Drawing:	**1980'S Construction**		
1-01	48 LF	Six 4' Long Ceiling Fluorescent Lightbulbs	Mercury Vapor
	1	Thermostat	Mercury
	4	Flush Mount Ceiling Speakers	Electronic Waste
	1	Projector- Ceiling Mounted	Electronic Waste
	1	Projector Screen Motor	Electronic Waste

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Room Number	Quantity	Identified Component	Constituent of Concern
Waste Processing Facility Administration Building (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-02	16 LF	Two 4' Long Ceiling-Mounted Fluorescent Light	Mercury Vapor
	20	Mini Split Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	4	Electric Panels	Electrical Components
	2	Server Banks	Batteries
	1	Miscellaneous Server Equipment	Batteries
1-03	16 LF	Two 4' Long Ceiling Fluorescent Light	Mercury Vapor
	2	Exit Sign	Batteries
	2	Fire Alarm	Batteries
1-04	8 LF	One 4' Fluorescent Light	Mercury Vapor
1-05	8 LF	One 4' Fluorescent Light	Mercury Vapor
	8LF	One 4' Fluorescent Light	Mercury Vapor
1-06	112 LF	Fourteen 4' Fluorescent Light	Mercury Vapor
	3	(2-U Shaped) Recessed Ceiling Fixtures	Mercury Vapor
	6	U-Shaped Fluorescent Lightbulb	Mercury Vapor
	3	Exit Sign	Batteries
	2	Emergency Light System	Batteries
	2	Fire Alarm	Batteries
	3	Thermostat	Mercury
	1	Unit Ventilator-Motor	Capacitors
	1	Fire Alarm Panel	Batteries
1-09	2	Recessed CF Bulbs	Mercury Vapor
	1	Ceiling Mounted Unit Ventilator- Motor	Capacitors
	1	Door Motion Detector	Batteries
	2	Fire Alarm Panel	Batteries
1-07	3	(2 U-Shaped) Ceiling Fixture	Mercury Vapor
	6	U-Shaped Fluorescent Lightbulb	Mercury Vapor
	1	Thermostat	Mercury
	1	Urinal Cleaner Dispenser	Batteries
1-08	3	(2 U-Shaped) Ceiling Fixture	Mercury Vapor
	6	U-Shaped Fluorescent Lightbulb	Mercury Vapor
	1	Thermostat	Mercury

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Room Number	Quantity	Identified Component	Constituent of Concern
Waste Processing Facility Administration Building (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-10	24 LF	Three 4' Fluorescent Light	Mercury Vapor
	1	Thermostat	Mercury
1-11	32 LF	Four 4' Fluorescent Light	Mercury Vapor
	1	Thermostat	Mercury
1-12	16 LF	Two 4' Fluorescent Light	Mercury Vapor
	1	Thermostat	Mercury
1-13	32 LF	Four 4' Fluorescent Light	Mercury Vapor
	1	Thermostat	Mercury
1-14	32 LF	Four 4' Fluorescent Light	Mercury Vapor
	1	Thermostat	Mercury
1-15	16 LF	Two 4' Fluorescent Light	Mercury Vapor
	1	Thermostat	Mercury
1-16	16 LF	Two 4' Fluorescent Light	Mercury Vapor
	1	Thermostat	Mercury
1-17	32 LF	Four 4' Fluorescent Light	Mercury Vapor
	2	Thermostat	Mercury
	1	Fire Alarm	Batteries
1-18	8 LF	One 4' Fluorescent Light	Mercury Vapor
	1	Emergency Light System	Batteries
	1	Fire Alarm	Batteries
1-19	32 LF	Four 4' Fluorescent Light	Mercury Vapor
	1	Emergency Light System	Batteries
	3	Thermostat	Mercury
1-20	16 LF	One 4' x 4' Fluorescent Light	Mercury Vapor
	2	Thermostat	Mercury
	1	Mini Split Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Server Banks	Electrical Waste
1-21	32 LF	Four 2' x 4' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury

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Room Number	Quantity	Identified Component	Constituent of Concern
Waste Processing Facility Administration Building (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-52	32 LF	Four 2' x 4' Fluorescent Lights	Mercury Vapor
	3	Emergency Light System	Batteries
	1	Thermostat	Mercury
	2	Exit Sign	Batteries
	1	Fire Alarm	Batteries
1-53	34	Sodium or Metal Halide Light	Mercury Vapor
	34		DEHP Ballast
	4	Large Electric Motors	Capacitors
	2	Overhead Door Motor	Capacitors
	12	Wall Mounted Sodium or Metal Halide Lights	Mercury Vapor
	12		DEHP Ballast
	2	Exit Signs	Batteries
	6	Fire Alarms	Batteries
Waste Processing Facility Exterior			
Color Key on Drawing:	**1980'S Construction**		
Sprinkler House	2	Large Sprinkler Controllers	Electronic Components
	1	Fan	Capacitors and Electronic Components
	1	Unit Heater	Capacitors and Electronic Components
Sprinkler House- Façade C	7	Fluorescent Flood Light	Mercury Vapor
	8	Sodium or Metal Halide Lights	Mercury Vapor
	8		DEHP Ballast
Sprinkler House- Façade B	9	Fluorescent Flood Light	Mercury Vapor
	9		DEHP Ballast
	2	Sodium or Metal Halide Lights	Mercury Vapor
	2		DEHP Ballast
	1	10,000 Gallon Diesel Tank	Diesel Fuel
Fuel House	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	8 LF	One 2 x 4' Fluorescent Light Bulbs	Mercury Vapor
Fuel House Façade A	9	Fluorescent Flood Light	Mercury Vapor
	9		DEHP Ballast
	2	Electrical Vaults	Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Waste Processing Facility Exterior (continued)			
Color Key on Drawing:	**1980'S Construction**		
Valve House 6	20 LF	Five 1 x 4' Fluorescent Bulbs	Mercury Vapor
	2	Large Electric Motors	Capacitors
	1	Unit Heater	Capacitors and Electronic Components
Valve House 6 Façade D	2	Fluorescent Flood Light	Mercury Vapor
	2		DEHP Ballast
WPF Roof	16	Roof Top Electric Vent Fans	Capacitors and Electronic Components
	3	Rooftop HVAC Units	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
Ram Clean Unit			
Color Key on Drawing:	**1980'S Construction**		
Ram Clean Unit	4	Large Electric Motors	Capacitors
	2	Small Electric Motor	Capacitors
Odor Control Unit			
Color Key on Drawing:	**1980'S Construction**		
Odor Control Unit	1	Large GE Prolec 4160/480 Volt transformer/ Circuit Breaker	Electronic Components
	4	Large Electric Motors	Capacitors
Re-Therm System (RTO #2)			
Color Key on Drawing:	**1980'S Construction**		
Re-Therm System (RTO #2)	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	8LF	One 2 x 4' Fluorescent Light	Mercury Vapor
Re-Therm System (RTO #1)			
Color Key on Drawing:	**1980'S Construction**		
Re-Therm System (RTO #1)	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	8LF	One 2 x 4' Fluorescent Light	Mercury Vapor

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Room Number	Quantity	Identified Component	Constituent of Concern
RDF Conveyor			
Color Key on Drawing:	**1980'S Construction**		
RDF Conveyor	24	Ceiling Mounted Blast Proof Sodium or Metal Halide Lights	Mercury Vapor
	24		DEHP Ballast
	4	Large Electric Motors	Capacitors
Tool Storage			
Color Key on Drawing:	**1990'S Construction**		
1-01	272 LF	Seventeen 4 x 4' Fluorescent Lights	Mercury Vapor
	72 LF	Eighteen 1 x 4' Fluorescent Lights	Mercury Vapor
	2	Overhead Door Motor	Capacitors
	2	Exit Signs	Batteries
	2	Fire Alarms	Batteries
	2	Emergency Light System	Batteries
1-02	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Thermostat	Mercury
2-03	4 LF	One 1 x 4' Fluorescent Light	Mercury Vapor
	12 LF	Three 1 x 4' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
2-05	3	Fixtures with two U-Shaped Recessed Ceiling Lights	Mercury Vapor
2-06	1	Fixtures with two U-Shaped Recessed Ceiling Lights	Mercury Vapor
	1	CF Fixture	Mercury Vapor
	128 LF	Sixteen 2 x 4' Fluorescent Lights	Mercury Vapor
	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor
	1	Fire Alarm	Batteries
	2	Emergency Light System	Batteries
2-07	2	Compact Fluorescent Bulbs	Mercury Vapor
	6	U-Shaped Fluorescent Lightbulb Fixtures	Mercury Vapor
	1	Emergency Light System	Batteries
2-08	48 LF	Six 2 x 4' Recessed Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
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Room Number	Quantity	Identified Component	Constituent of Concern
Tool Storage (continued)			
Color Key on Drawing:	**1990'S Construction**		
2-09	48 LF	Six 2 x 4' Recessed Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries
	2	Unit Heater	Capacitors
	2	Electric Motors	Capacitors
	2	Thermostat	Mercury
2-10	96 LF	Twelve 2 x 4' Recessed Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
	2	Emergency Light System	Batteries
	2	Fire Alarms	Batteries
2-11	64 LF	Eight 2 x 4' Recessed Fluorescent Lights	Mercury Vapor
	5	U-Shaped Fluorescent Lightbulb Fixtures	Mercury Vapor
	3	Emergency Light System	Batteries
	3	Fire Alarms	Batteries
	3	Exit Signs	Batteries
	1	Alarmed Door - D Façade	Batteries
Tool Shop Exterior	12	Fluorescent Flood Light	Mercury Vapor
	12		DEHP Ballast
	1	Electric Fan Vent	Capacitors and Electronic Components
	1	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
Exterior Elevator Room	8 LF	One 2 x 4' Fluorescent Light Bulbs	Mercury Vapor
	1	Hydraulic Oil Tank	Hydraulic Oil
	1	Unit Heater	Capacitors and Electronic Components
	1	Wall Mounted Fan/Vent	Capacitors and Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Scale House 1, 2, & 3			
Color Key on Drawing:	**1980'S Construction**		
Scale House 1	36 LF	Three 3 x 4' Recessed Fluorescent Lights	Mercury Vapor
	1	Fire Alarm	Batteries
	1	Emergency Light System	Batteries
	1	Thermostat	Mercury
	2	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	2	U- Shaped Bulbs	Mercury Vapor
Scale House 2	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
Scale House 3	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	3	Exterior Sodium or Metal Halide Lights	Mercury Vapor
	3		DEHP Ballast
Transfer Building			
Color Key on Drawing:	**1980'S Construction**		
1-01	32 LF	Four 2 x 4' Hanging Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	2	Emergency Light System	Batteries
1-02	72 LF	Nine Hanging Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	2	Emergency Light System	Batteries
	3	Large Power Switchboards	Capacitors and Electronic Components
1-03	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
	1	Medium Sized Electric Motor	Capacitors
	1	Thermostat	Mercury

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Room Number	Quantity	Identified Component	Constituent of Concern
Transfer Building (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-04	8	Blast Proof Compact Fluorescent Light	Mercury Vapor
	2	Exit Signs	Batteries
	2	Emergency Light System	Batteries
	1	Unit Heater	Capacitors and Electronic Components
2-05	9	Blast Proof Compact Fluorescent Light	Mercury Vapor
	2	Exit Signs	Batteries
	2	Emergency Light System	Batteries
2-06	72 LF	Nine Hanging Fluorescent Lights	Mercury Vapor
	1	Operator Panel	Electronic Components
	4	Unidentified Panels	Electronic Components
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
2-07	4 LF	One 1 x 4' Fluorescent Light	Mercury Vapor
2-08	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
	1	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
3-09	14	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	4	Electric Motors	Capacitors
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
4-10	16	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Large Electric Motors	Capacitors
RDF Conveyor	~30	Blast Proof Compact Fluorescent Lights	Mercury Vapor
Conveyor to PBF	~30	Blast Proof Compact Fluorescent Lights	Mercury Vapor
5-11	15	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	5	Electric Motors	Capacitors
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
6-12	9	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Medium Electric Motors	Capacitors
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries

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Room Number	Quantity	Identified Component	Constituent of Concern
Transfer Building (continued)			
Color Key on Drawing:	**1980'S Construction**		
Lower Level Roof	1	Small Electric Motor	Batteries
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	1	Wall Mounted Compact Fluorescent Lightbulb	Mercury Vapor
Upper Conveyor Above Pond	12	Blast Proof Compact Fluorescent Lights	Mercury Vapor
Upper Conveyor to PBF	~30	Blast Proof Compact Fluorescent Lights	Mercury Vapor
Coal Barge Unloading Building			
Color Key on Drawing:	**1980'S Construction**		
LVL-01	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Sodium or Metal Halide Lights	Mercury Vapor
	2		DEHP Ballast
LVL-02	3	Large Electric Motors	Capacitors
	1	Small Electric Motor	Capacitors
	1	Hydraulic Tank	Hydraulic Oil
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
LVL-03	2	Sodium or Metal Halide Lights	Mercury Vapor
	2		DEHP Ballast
	2	Blast Proof Compact Fluorescent Lights	Mercury Vapor
LVL-04	2	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Electric Motor	Capacitors
LVL-05	3	Large Electric Motors	Capacitors
	1	Medium Electric Motor	Batteries
	3	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Emergency Light System	Batteries
	4	55 Gallon Grease Drum	Petroleum Products
LVL-06	1	Control Room Electronics	Elctronic Waste
	8 LF	2 x 4' Fluorescent Light Bulbs	Mercury Vapor
	1		PCB Ballast
	1	Emergency Light System	Batteries
	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
LVL-07	4	Medium Electric Motors	Batteries
	6	Blast Proof Compact Fluorescent Lights	Mercury Vapor
LVL-08	6	Medium Electric Motors	Batteries

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Room Number	Quantity	Identified Component	Constituent of Concern
Coal Barge Unloading Building (continued)			
Color Key on Drawing:	**1980'S Construction**		
LVL-09	2	Sodium or Metal Halide Lights	Mercury Vapor
	2		DEHP Ballast
Power Block Facility			
Color Key on Drawing:	**1980'S Construction**		
Bag House 1	1	Small Electric Motor	Capacitors and Electronic Components
	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	4	Electric Motors	Capacitors and Electronic Components
Bag House 2	1	Small Electric Motor	Capacitors and Electronic Components
	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	4	Electric Motors	Capacitors and Electronic Components
Bag House 3	1	Small Electric Motor	Capacitors and Electronic Components
	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	4	Electric Motors	Capacitors and Electronic Components
Scrubber 1	2	Small Electric Motor	Capacitors and Electronic Components
	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Medium Electric Motors	Capacitors and Electronic Components
	1	Large Electric Motors	Capacitors and Electronic Components
	2	Unit Heater	Capacitors
	4	Electric Motors	Capacitors and Electronic Components
Scrubber 2	2	Small Electric Motor	Capacitors and Electronic Components
	13	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Medium Electric Motors	Capacitors and Electronic Components
	1	Large Electric Motors	Capacitors and Electronic Components
	2	Unit Heater	Capacitors and Electronic Components
	4	Electric Motors	Capacitors and Electronic Components
Scrubber 3	2	Small Electric Motor	Capacitors and Electronic Components
	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Medium Electric Motors	Capacitors and Electronic Components
	1	Large Electric Motors	Capacitors and Electronic Components
	2	Unit Heater	Capacitors and Electronic Components
	4	Electric Motors	Capacitors and Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Combustion Unit 11			
Color Key on Drawing:	**1980'S Construction**		
EL 31	4	Electric Motors	Capacitors and Electronic Components
	10	Blast Proof Compact Fluorescent Lights	Mercury Vapor
EL 36	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
EL 45	18	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	8 LF	Four 1 x 4' Fluorescent Bulbs	Mercury Vapor
	4	Medium Sized Electric Motor	Capacitors and Electronic Components
	10	Small Electric Motor	Capacitors and Electronic Components
	3	Electric Panels	Electronic Components
	1	Large Electric Motors	Capacitors and Electronic Components
	1	Hydraulic Tank	Petroleum Products
	8 LF	One 2 x 4' Fluorescent Lights	Mercury Vapor
EL 55	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Medium Electric Motors	Capacitors and Electronic Components
	7	Electric Panels	Electronic Components
EL 64	6	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Medium Electric Panel	Electronic Components
	2	Electric Motors	Capacitors and Electronic Components
	4	Medium Electric Motors	Capacitors and Electronic Components
	5	Medium Electric Panels	Electronic Components
EL 73	72 LF	Nine 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	2	Electronic Scales (Motorized)	Capacitors and Electronic Components
EL 89	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Medium Electric Motors	Capacitors and Electronic Components
	2	Medium Electric Panels	Electronic Components
EL 104	2	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Small Electric Motors	Capacitors and Electronic Components
EL 116	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Electric Panels	Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Combustion Unit 11 (continued)			
Color Key on Drawing:	**1980'S Construction**		
EL 125	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	8	Electric Panels	Electronic Components
EL 146	20	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Electric Motors	Capacitors and Electronic Components
Combustion Unit 12			
Color Key on Drawing:	**1980'S Construction**		
EL 31	4	Electric Motors	Capacitors and Electronic Components
	10	Blast Proof Compact Fluorescent Lights	Mercury Vapor
EL 36	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
EL 45	18	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	8 LF	Four 1 x 4' Fluorescent Bulbs	Mercury Vapor
	4	Medium Sized Electric Motor	Capacitors and Electronic Components
	10	Small Electric Motor	Capacitors and Electronic Components
	3	Electric Panels	Electronic Components
	1	Large Electric Motors	Capacitors and Electronic Components
	1	Hydraulic Tank	Petroleum Products
	8 LF	One 2 x 4' Fluorescent Lights	Mercury Vapor
EL 55	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Medium Electric Motors	Capacitors and Electronic Components
	7	Electric Panels	Capacitors and Electronic Components
EL 64	6	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Medium Electric Panel	Electronic Components
	2	Electric Motors	Capacitors and Electronic Components
	4	Medium Electric Motors	Capacitors and Electronic Components
	5	Medium Electric Panels	Electronic Components
EL 73	72 LF	Nine 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	2	Electronic Scales (Motorized)	Capacitors and Electronic Components
EL 89	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Medium Electric Motors	Capacitors and Electronic Components
	2	Medium Electric Panels	Capacitors and Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Combustion Unit 12 (continued)			
Color Key on Drawing:	**1980'S Construction**		
EL 104	2	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Small Electric Motors	Capacitors and Electronic Components
EL 116	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Electric Panels	Capacitors and Electronic Components
EL 125	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	8	Electric Panels	Capacitors and Electronic Components
EL 146	20	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Electric Motors	Capacitors and Electronic Components
Combustion Unit 13			
Color Key on Drawing:	**1980'S Construction**		
EL 31	4	Electric Motors	Capacitors and Electronic Components
	10	Blast Proof Compact Fluorescent Lights	Mercury Vapor
EL 36	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
EL 45	38	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	8 LF	Four 1 x 4' Fluorescent Bulbs	Mercury Vapor
	4	Medium Sized Electric Motor	Capacitors and Electronic Components
	10	Small Electric Motor	Capacitors and Electronic Components
	3	Electric Panels	Electronic Components
	1	Large Electric Motors	Capacitors and Electronic Components
	1	HydraulicTank	Petroleum Products
	8 LF	One 2 x 4' Fluorescent Lights	Mercury Vapor
EL 55	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	136 LF	Seventeen 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Medium Electric Motors	Capacitors and Electronic Components
	7	Electric Panels	Electronic Components
EL 64	6	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Medium Electric Panel	Electronic Components
	2	Electric Motors	Capacitors and Electronic Components
	4	Medium Electric Motors	Capacitors and Electronic Components
	5	Medium Electric Panels	Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Combustion Unit 13 (continued)			
Color Key on Drawing:	**1980'S Construction**		
EL 73	72 LF	Nine 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	2	Electronic Scales (Motorized)	Capacitors and Electronic Components
EL 89	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Medium Electric Motors	Capacitors and Electronic Components
	2	Medium Electric Panels	Electronic Components
EL 104	2	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Small Electric Motors	Capacitors and Electronic Components
EL 116	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Electric Panels	Electronic Components
EL 125	5	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	8	Electric Panels	Electronic Components
EL 146	20	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Electric Motors	Capacitors and Electronic Components
Boiler 9			
Color Key on Drawing:	**1950'S Construction**		
Level 1	15	Sodium or Metal Halide Spot lights	Mercury Vapor
	15		DEHP Ballasts
	4	Emergency Light System	Batteries
	1	Gauge Cluster / Control Panel	Capacitors and Electronic Components
Level 2	4	Sodium or Metal Halide Lights	Mercury Vapor
	4		DEHP Ballasts
	6	Oil Fired Nozzle / Burner Modules	Capacitors and Electronic Components
Level 3	4	Sodium or Metal Halide Spot Lights	Mercury Vapor
	4		DEHP Ballasts
Level 4	4	Sodium or Metal Halide Spot Lights	Mercury Vapor
	4		DEHP Ballasts
Level 5	6	Sodium or Metal Halide Spot Lights	Mercury Vapor
	6		DEHP Ballasts
	1	Large Electric Motor	Capacitors and Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Boiler 10			
Color Key on Drawing:	**1950'S Construction**		
Level 1	19	Sodium or Metal Halide Spot lights	Mercury Vapor
	19		DEHP Ballasts
	2	Emergency Light System	Batteries
Level 2	7	Sodium or Metal Halide Spot lights	Mercury Vapor
	7		DEHP Ballasts
	6	Oil Fired Nozzle/ Burner Modules	Capacitors and Electronic Components
Level 3	4	Sodium or Metal Halide Spot lights	Mercury Vapor
	4		DEHP Ballasts
Level 4	4	Sodium or Metal Halide Spot lights	Mercury Vapor
	4		DEHP Ballasts
Level 5	6	Sodium or Metal Halide Spot lights	Mercury Vapor
	6		DEHP Ballasts
PBF Ash Alley			
Color Key on Drawing:	**1920'S Construction**		
00-71 El-22	5	Sodium or Metal Halide Lights	Mercury Vapor
	5		DEHP Ballasts
	5	5 Gallon Buckets of Chemicals (Unknown Content)	Chemical Waste
0-01	6	Emergency Light System	Batteries
	3	Exit Signs	Batteries
	24	Sodium or Metal Halide Lights	Mercury Vapor
	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	~1	One Gallon of "Saw Fluid"	Petroleum Products
0-02	32 LF	Two 2 x 8' Fluorescent Lights	Mercury Vapor
	4		PCB Ballasts
0-03	8 LF	Two 2 x 2' Fluorescent Lights	Mercury Vapor
	2		PCB Ballasts
0-04	24 LF	Six 2 x 2' Fluorescent Lights	Mercury Vapor
	6		PCB Ballasts
	4	Unit Heater	Capacitors and Electronic Components
	2	Exit Signs	Batteries
	2	Emergency Light System	Batteries
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	2		PCB Ballasts

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Room Number	Quantity	Identified Component	Constituent of Concern
PBF Ash Alley (continued)			
Color Key on Drawing:	**1920'S Construction**		
0-05	5	Sodium or Metal Halide Lights	Mercury Vapor
	5		DEHP Ballasts
	1	Emergency Light System	Batteries
0-06A	1	Sodium or Metal Halide Lights	Mercury Vapor
	1		DEHP Ballasts
	8 LF	Two 2 x 2' Fluorescent Lights	Mercury Vapor
0-06B	16 LF	One 2 x 8' Fluorescent Lights	Mercury Vapor
	7	Sodium or Metal Halide Lights	Mercury Vapor
	7		DEHP Ballasts
0-07	18 LF	Three 3 x 2' Fluorescent Lights	Mercury Vapor
	3		PCB Ballasts
	3	Emergency Light Systems	Batteries
	1	Exit Sign	Batteries
0-08	108 LF	Twenty-Seven 2 x 2' Fluorescent Lights	Mercury Vapor
	27		PCB Ballasts
	2	Emergency Light Systems	Batteries
	2	Exit Signs	Batteries
	1	5 Gallon Bucket of Batteries	Batteries
	1	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	3	Unit Heater	Capacitors and Electronic Components
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	5	Thermostats	Mercury
	2	Electric Motors	Capacitors and Electronic Components
0-08B	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
0-08A	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
1-09	64 LF	Eight 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Fire Alarm	Batteries

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Room Number	Quantity	Identified Component	Constituent of Concern
PBF Ash Alley (continued)			
Color Key on Drawing:	**1920'S Construction**		
1-10	56 LF	Fourteen 1 x 4' Fluorescent Lights	Mercury Vapor
0-11	12 LF	Three 2 x 2' Fluorescent Lights	Mercury Vapor
	3		PCB Ballasts
	16 LF	One 2 x 8' Fluorescent Lights	Mercury Vapor
	2		PCB Ballasts
	1	Large Switchboard	Capacitors and Electronic Components
	1	Oil Tank for Electrical	Petroleum Products
	2	Ingersol- Rand Air Compressors	Petroleum and Electrical Components
	1	55 Gallon Drum of Aqua- Sol	Chemical Products
0-12	16 LF	Four 2 x 2' Fluorescent Lights	Mercury Vapor
	4		PCB Ballasts
	Residual	Hypochloride Tank (Empty)	Chemical Products
	1	Abandoned Gauge Cluster	Capacitors and Electronic Components
	2 LF	One 1 x 2' Fluorescent Lights	Mercury Vapor
	1		PCB Ballasts
0-13	8 LF	Two 2 x 2' Fluorescent Lights	Mercury Vapor
	2		PCB Ballasts
	2	Large Electrical Switchboxes	Capacitors and Electronic Components
	2	Electric Motors	Capacitors and Electronic Components
0-14	1	Electric motor	Capacitors and Electronic Components
0-15	16 LF	One 2 x 8' Fluorescent Lights	Mercury Vapor
	1		PCB Ballasts
	8 LF	Two 2 x 2' Fluorescent lights	Mercury Vapor
	2		PCB Ballasts
	1	Electric Water heater	Capacitors and Electronic Components
	1	Flammables Cabinet	Paints, Petroleum Products, Chemical Products
0-16	48 LF	Six 2 x 8' Fluorescent Lights	Mercury Vapor
	6		PCB Ballasts
	1	Unit Heater	Capacitors and Electronic Components
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Thermostat	Mercury

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Room Number	Quantity	Identified Component	Constituent of Concern
PBF Ash Alley (continued)			
Color Key on Drawing:	**1920'S Construction**		
ST-01	12	Emergency Light Systems	Batteries
	120 LF	Twenty 2 x 3' Fluorescent Lights	Mercury Vapor
	4	Exit Signs	Batteries
0-18 (EL 31)	32	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Electric Motors	Capacitors and Electronic Components
	3	Large Switchboards	Capacitors and Electronic Components
	16 LF	Four 2 x 2' Fluorescent Lights	Mercury Vapor
	2	Overhead Door Motors	Capacitors and Electronic Components
	1	Elevator Control System	Electronic Waste
0-18 (EL 31/ Elevator Room)	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Electrical Breaker Boxes	Capacitors and Electronic Components
	1	Large Elevator Electrical Panel	Capacitors and Electronic Components
	1	Medium Electric Motors	Capacitors and Electronic Components
0-19	56 LF	Seven 2 x 4' Fluorescent Lights	Mercury Vapor
	7		DEHP Ballasts
	2	5,000 Gallon Caustic Material Tanks	Chemical Products
	7	Electric Motors	Capacitors and Electronic Components
	16 LF	Four 2 x 2' Fluorescent Lights	Mercury Vapor
	4		DEHP Ballasts
	4	~300 Gallon Tanks of Water Treatments Chemicals	Chemical Products
PBF Combustion Units 11, 12, and 13 Building			
Color Key on Drawing:	**1980'S Construction**		
0-18 (EL 36)	1	Emergency Light System	Batteries
	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
Warehouse Building			
Color Key on Drawing:	**1950'S Construction**		
0-20	16 LF	Four 2 x 2' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Warehouse Building (continued)			
Color Key on Drawing:	**1950'S Construction**		
0-21	8 LF	Two 2 x 2' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
	1	Thermostat	Mercury
0-22	160 LF	Forty 2 x 2' Fluorescent Lights	Mercury Vapor
	1	500-Gallon Chemical Tank	Unknown Residual Chemical Products
	5	Emergency Light Systems	Batteries
	2	Exit Signs	Batteries
	1	Overhead Door Motors	Capacitors and Electronic Components
	2	Electric Motors	Capacitors and Electronic Components
	1	Large Electric Switchboard	Capacitors and Electronic Components
	2	Shelves of Grease	Petroleum Products
	4	5-Gallon Oil Buckets	Petroleum Products
	2	Shelves of Cleaning Products	Chemical Products
	5	55-Gallon Drums of Boiler Chemicals	Chemical Products
	5	21-Gallon Fiber Drums	Unknown Chemical Products
	2	55-Gallon Drums of Unknown Chemicals	Unknown Chemical Products
	22	Boxes of Metal or Sodium Halide Lamps (12 EA)	Mercury Vapor
	7	Sodium or Metal Halide Lamps	Mercury Vapor
	15	Boxes of Fluorescent Lights (24 EA)	Mercury Vapor
	30	D and C Batteries (stored)	Batteries
	10	One Gallon Jugs of Ammonia	Chemical Products
	1	Large Oil Cooled Radiator for Electrical	Petroleum Products
	1	5-Gallon Bucket of Spent Batteries	Batteries
0-23	1	Mini Split Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Thermostat	Mercury
	1	Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
Façade A	3	Wall Mounted Compact Fluorescent Lightbulb	Mercury Vapor
Façade B	1	Wall Mounted Compact Fluorescent Lightbulb	Mercury Vapor
	2	Sodium or Metal Halide Flood Lights	Mercury Vapor
	2		DEHP Ballasts

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HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Warehouse Building Exterior			
Color Key on Drawing:	**1950'S Construction**		
Façade C	2	Wall Mounted Compact Fluorescent Lightbulb	Mercury Vapor
PBF Combustion Units 11, 12, and 13			
Color Key on Drawing:	**1980'S Construction**		
1-26 (EL 45)	2	Halon Fire Extinguisher Tanks- Pressurized	Chemical Products
	2	Medium Electrical Safety Switches	Capacitors and Electronic Components
	8	Sodium or Metal Halide Lights	Mercury Vapor
	8		DEHP Ballasts
	1	55 Gallon Drum of "Mobil Fluid"	Petroleum Products
	3	Large Switchboards for Combustion Units	Capacitors and Electronic Components
Boilers 9 & 10 Building			
Color Key on Drawing:	**1920'S Construction**		
2-27	29	Sodium or Metal Halide Lights	Mercury Vapor
	29		DEHP Ballasts
	12 LF	Three 3 x 2' Fluorescent Lights	Mercury Vapor
	3		PCB Ballasts
	4	Medium Electrical Switchboards	Capacitors and Electronic Components
	17	Emergency Light Systems	Batteries
	3	Thermostats	Mercury
	4	Unit Heater	Capacitors and Electronic Components
	1	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	2	Large Abandoned Boiler Control Systems	Capacitors and Electronic Components
2-29	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	2		PCB Ballasts
	4	50 Gallon Tanks Labeled Chemical Tanks	Unknown Chemical Products

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Room Number	Quantity	Identified Component	Constituent of Concern
PBF Combustion Units Control Room			
Color Key on Drawing:	**1980'S Construction**		
2-30	8 LF	One 2 x 4' Fluorescent Lights	Mercury Vapor
2-31	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
2-32	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
2-33	1	HVAC Motor	Capacitors and Electronic Components
	15	Large Control Panels	Capacitors and Electronic Components
	100 LF	Twenty Five 4' Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	2	Emergency Light Systems	Batteries
	1	Thermostat	Mercury
2-34	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
2-35	16 LF	One 2 x 8' Fluorescent Lights	Mercury Vapor
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	1	Medium Electric Motor	Capacitors and Electronic Components
	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor

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Room Number	Quantity	Identified Component	Constituent of Concern
PBF Combustion Units 11, 12, and 13			
Color Key on Drawing:	**1980'S Construction**		
2-36 (EL 55)	6	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	3	Large Electric Motors	Capacitors and Electronic Components
	17	Small Electric Motors	Capacitors and Electronic Components
	152 LF	Nineteen 2 x 4' Fluorescent Lights	Mercury Vapor
	6	Medium Breaker Boxes	Capacitors and Electronic Components
	1	5 Gallon Fuel Can	Petroleum Products
	3	1 Gallon Oil Cans	Petroleum Products
	3	Pressurized Flammable Containers	Unknown Chemical Products
	2	Aerosol Paint Cans	Aerosol
	2	Unknown Spray Bottles	Unknown Chemical Products
	3	55 Gallon Boiler Treatment Chemical Drums	Unknown Chemical Products
	2	55 Gallon Methoxypropylamine Drums	Chemical Products
	1	100 Gallon Sulfite Solution Drum	Chemical Products
	1	100 Gallon Amine Solution	Chemical Products
	2	50 Gallon Chemical Treatment	Chemical Products
	1	100 Gallon Chemical Treatment	Chemical Products
	1	Large Water Sampling Station	Chemical Products
	1	Large Switchboard	Capacitors and Electronic Components
	3	Fiber Drums Boiler Water Treatment	Unknown Chemical Products
	1	Overhead Door Motors	Capacitors and Electronic Components
	1	Unit Heater	Capacitors and Electronic Components
2-37	8 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Small Voltage Regulator	Capacitors and Electronic Components
	1	Cabinet Containing ~25 Containers of Water Testing Solution	Chemical Products
	1	5 Gallon Container of Floor Finish	Chemical Products
	1	One Gallon Container of Acetone	Chemical Products
2-38	144 LF	Nine 4 x 4' Fluorescent Lights	Mercury Vapor
	1	Fume Hood	Capacitors and Electronic Components Associated with Vent Fan
	28	Containers of Water Testing Solutions	Chemical Products
2-39 (EL 64)	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Blast Proof Compact Fluorescent Lights	Mercury Vapor

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Room Number	Quantity	Identified Component	Constituent of Concern
PBF Combustion Units 11, 12, and 13 (continued)			
Color Key on Drawing:	**1980'S Construction**		
4-40 (EL 77)	12	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	4	Metering Module Panels	Capacitors and Electronic Components
	2	"Skid Disconnect" Panels	Capacitors and Electronic Components
	8	Small Electric Motors	Capacitors and Electronic Components
5-41	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Small Electric Motor	Capacitors and Electronic Components
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	1	Large Switchboard	Capacitors and Electronic Components
	1	Fire Alarm	Batteries
	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor
5-42	3	HVAC Control Systems	Capacitors and Electronic Components
	2	Air Conditioners	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
6-43 (EL 104)	88 LF	Eleven 2 x 4' Fluorescent Lights	Mercury Vapor
	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
6-44	9	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	64 LF	Eight 2 x 4' Fluorescent Lights	Mercury Vapor
	3	Hydraulic Tank	Petroleum Products
	3	Medium Electric Panels	Capacitors and Electronic Components
	12	Medium Electric Motors	Capacitors and Electronic Components
	12	Hydraulically Powered Motors	Petroleum Products
	12	Medium Electric Motors	Capacitors and Electronic Components
	12	Hydraulic Motors	Petroleum Products
7-45	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	1	Exit Sign	Batteries
7-46	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor

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Room Number	Quantity	Identified Component	Constituent of Concern
PBF Combustion Units 11, 12, and 13 (continued)			
Color Key on Drawing:	**1980'S Construction**		
7-48	192 LF	Twenty Four 2 x 4' Fluorescent Lights	Mercury Vapor
	3	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Wall Mounted Spot Light	Mercury Vapor
	1	Fire System Electrical Control Panel	Capacitors and Electronic Components
	1	Overhead Door Motors	Capacitors and Electronic Components
8-49	56 LF	Seven 2 x 4' Fluorescent Lights	Mercury Vapor
	13	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	2	Wall Mounted Spot Lights	Mercury Vapor
8-50	17	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Large Electric Motor	Capacitors and Electronic Components
8-51	10	Large Electric Motors	Capacitors and Electronic Components
	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
9-52	64 LF	Eight 2 x 4' Fluorescent Lights	Mercury Vapor
	14	Blast Proof Compact Fluorescent Lights	Mercury Vapor
Electrical Room	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor
7-53 (EL 106)	24	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
6-54 (EL 85)	8	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	1	Electric Motor	Capacitors and Electronic Components
8-35	3	Large Electric Motors	Capacitors and Electronic Components
	3	Emergency Light System	Batteries

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Room Number	Quantity	Identified Component	Constituent of Concern
Turbine Hall			
Color Key on Drawing:	**1920'S Construction**		
0-56 (EL 11)	4	Blast Proof Compact Fluorescent Lights	Mercury Vapor
	11	Large Electric Motors	Capacitors and Electronic Components
	18	Small Electric Motors	Capacitors and Electronic Components
	3	Extra Large Motors	Capacitors and Electronic Components
	30	Emergency Light System	Batteries
	6	Exit Signs	Batteries
	12	Medium Electric Motors	Capacitors and Electronic Components
	6	Sump Pumps	Capacitors and Electronic Components
	2	5 Gallon Gear Oil Containers	Petroleum Products
	~8	Aerosol Paint Cans	Aerosol
	2	5 Gallon Gas Cans	Petroleum
	275	Lube Oil Tank	Residual Petroleum Products
	8	55 Gallon Empty Drum	Residual Chemical Products
	2	5 Gallon Containers of Air Compressor Coolant	Petroleum Products
	1	55 Gallon Drum of Activated Alumina	Heavy Metals
	4	55 Gallon Drums of Unknown Substance	Chemical Products
	1	55 Gallon Drum of Sodium Molybdate, Nitrous Acid, Sodium	Chemical Products
	2	Manometers	Mercury
	2	Refrigerators	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	~1000 Gallon Gear Oil Tank	Petroleum Products
	6	Stored Electric Motors	Capacitors and Electronic Components
Northeast Utilities Building			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
00-01	80 LF	Ten 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Large Electric Switchboards	Capacitors and Electronic Components
	1	Fire Control System	Batteries
	4	Sump Pump Breaker Panels	Capacitors and Electronic Components
00-02	1	Abandoned Electrical Switchboard	Capacitors and Electronic Components
	1	Abandoned Oil Bath Electrical Panel	Petroleum Products
	1	Electric Motor	Capacitors and Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Northeast Utilities Building (continued)			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
00-03	21	Cans of Aerosol Chemicals	Aerosol
	4	Tubes of Grease	Petroleum Products
	5	5 Gallon Lubricant Cans	Petroleum Products
	2	5 Gallon Containers of Gasoline	Petroleum Products
	12	60 Gallon Tanks of Grease/Oil	Petroleum Products
	2	800 Gallon Tanks of Oil	Petroleum Products
	1	Small Electric Motor	Capacitors and Electronic Components
	3	500 Gallon Tanks of Oil	Petroleum Products
	1	2.5 Gallon Container of Grease	Petroleum Products
Turbine Hall			
Color Key on Drawing:	**1920'S Construction**		
00-59	1	~30 Gallon Tank With Residual Oil	Petroleum Products
	2	Small Electric Motors	Capacitors and Electronic Components
	8	Old Style Transistors/Capacitors	Capacitors and Electronic Components
	1	GE Rheostat	Capacitors and Electronic Components
00-60	2	GE Rheostat	Capacitors and Electronic Components
	1	Blast Proof Fluorescent Light	Mercury Vapor
00-61	1	GE Turbine Control System	Capacitors and Electronic Components
	4	Blast Proof Fluorescent Lights	Mercury Vapor
00-62	1	GE Turbine Control System	Capacitors and Electronic Components
	1	Excitation Control Panel	Capacitors and Electronic Components
	5	Blast Proof Fluorescent Lights	Mercury Vapor
1-63	20	Sodium or Metal Halide Lights	Mercury Vapor
	20		DEHP Ballasts
	6	Exit Signs	Batteries
	11	Emergency Light System	Batteries
	1	Fire Control System	Capacitors and Electronic Components
	2	Slurry Injector Motors	Capacitors and Electronic Components
	5	Large Electric Motors	Capacitors and Electronic Components
	7 Gallons	Stored Oil	Petroleum Products
	5 Gallons	Resin	Chemical Products
	2	Manometers	Mercury

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Room Number	Quantity	Identified Component	Constituent of Concern
Turbine Hall (continued)			
Color Key on Drawing:	**1920'S Construction**		
1-64	24 LF	Six 2 x 2' Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	2	Emergency Light System	Batteries
	1	Unit Heater	Capacitors and Electronic Components
1-65	400 LF	Twenty Five 4 x 4' Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	2	Emergency Light System	Batteries
	4	Breaker Boxes	Capacitors and Electronic Components
1-66	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
1-67	16 LF	One 4 x 4' Fluorescent Lights	Mercury Vapor
1-68	36 LF	Three 3 x 4' Fluorescent Lights	Mercury Vapor
1-69	24 LF	Two 3 x 4' Fluorescent lights	Mercury Vapor
1-70	24 LF	Two 3 x 4' Fluorescent lights	Mercury Vapor
	1	Server Equipment	Electronic Waste
Northeast Utilities Building			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
0-07	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	1	Emergency Light System	Batteries
0-08	64 LF	Eight 2 x 4' Fluorescent Lights	Mercury Vapor
	8		PCB Ballasts
	1	Unit Heater	Capacitors and Electronic Components
0-09	4 LF	One 2 x 2' Fluorescent Lights	Mercury Vapor
0-10	8 LF	One 2 x 4' Fluorescent Lights	Mercury Vapor
0-11	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
0-12	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Mini Split Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Phone Control System	Electronic Waste
1-17	36 LF	Two 4 x 4' Fluorescent Lights	Mercury Vapor

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Room Number	Quantity	Identified Component	Constituent of Concern
Northeast Utilities Building (continued)			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
1-13	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	1	Emergency Light System	Batteries
1-16	16 LF	One 4 x 4' Fluorescent Lights	Mercury Vapor
	2 LF	One 1 x 2' Fluorescent Lights	Mercury Vapor
1-15 (Elevator)	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
1-19	2	One Gallon Paint Cans	Chemical Products
	87	Old Style Capacitors	Capacitors and Electronic Components
	4	5 Gallon Paint Buckets	Chemical Products
	1	Emergency Light System	Batteries
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	4	One Old Style Switch Box	Capacitors and Electronic Components
1-24	24 LF	Six 2 x 2' Fluorescent Lights	Mercury Vapor
	4	Emergency Light Systems	Batteries
	1	Breaker Boxes	Capacitors and Electronic Components
	40 LF	Eight 2 x 4' Fluorescent Lights	Mercury Vapor
	5	Fire Alarms	Batteries
	7	One Gallon Paint Cans	Petroleum Products
	3	Grease Tubes	Petroleum Products
	14	Aerosol Paint Cans	Aerosol
	2	5 Gallon Gasoline Cans	Petroleum Products
	1	Two Gallon Oil Container	Petroleum Products
	9	Capacitors	Capacitors and Electronic Components
	~12	Boxes of Electronic Components	Capacitors and Electronic Components
1-25	4 LF	One 2 x 2' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries

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Room Number	Quantity	Identified Component	Constituent of Concern
Northeast Utilities Building (continued)			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
1-27	5	Switchboxes	Capacitors and Electronic Components
	1	Medium Electric Motor	Capacitors and Electronic Components
	4 LF	One 2 x 2' Fluorescent Light	Mercury Vapor
	8 LF	One 4 x 2' Fluorescent Light	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
1-28	240 LF	Thirty 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Blast Proof Compact Fluorescent Light	Mercury Vapor
	1	Exit Sign	Batteries
	2	Unit Heaters	Capacitors and Electronic Components
	12	Electric Motors	Capacitors and Electronic Components
	6	Shelves of Electrical Components	Capacitors and Electronic Components
	30	Gas Monitor Panels	Capacitors and Electronic Components
	1	CRTV	Electronic Waste
	3	Industrial Terminal Monitors	Capacitors and Electronic Components
	6	Sodium or Metal Halide Lights	Mercury Vapor
	6		DEHP Ballasts
	41	One Gallon Paint Cans	Chemical Products
	2	5 Gallon Paint Cans	Chemical Products
	1	5 Gallon Petroleum Containers	Petroleum Products
	12	Aerosol Paint Cans	Aerosol
2-31	40 LF	Five 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
2-33	8LF	One 2 x 4' Fluorescent Light	Mercury Vapor
3-34	96 LF	Eight 4 x 4' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
3-35	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
	2	Emergency Light System	Batteries
	1	Fire Alarm	Batteries

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Room Number	Quantity	Identified Component	Constituent of Concern
Northeast Utilities Building (continued)			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
3-37	8 LF	Two 2 x 2' Fluorescent Lights	Mercury Vapor
	1	Wall Mounted Electric Heater	Capacitors and Electronic Components
3-38	96 LF	Six 4 x 4' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
3-38	2	CRTV	Electronic Waste
	120 LF	Fifteen 2 x 4' Fluorescent Lights	Mercury Vapor
	3	Exit Signs	Batteries
	4	Emergency Light Systems	Batteries
	224 LF	Twenty Eight 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	2	Unit Heaters	Capacitors and Electronic Components
	3	Electric motors	Capacitors and Electronic Components
	9	Large Power Switch Gears	Capacitors and Electronic Components
	4	High Voltage Circuit Breakers	Capacitors and Electronic Components
4-40	96 LF	Six 4 x 4' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
4-41	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	4 LF	One 2 x 2' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
4-43	96 LF	Six 4 x 4' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
	50	Switch Gears	Capacitors and Electronic Components
ST-02 (Top)	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Breaker Box	Capacitors and Electronic Components
	1	Emergency Light System	Batteries

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Room Number	Quantity	Identified Component	Constituent of Concern
Northeast Utilities Building (continued)			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
4-48	224 LF	Twenty Eight 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Electric Motor	Capacitors and Electronic Components
	2	Exit Signs	Batteries
	5	Emergency Light Systems	Batteries
	2	Unit Heaters	Capacitors and Electronic Components
	1	Large Switchboard	Capacitors and Electronic Components
	1	Battery Charging Station/Room	Capacitors and Electronic Components
4-49	56	Batteries	Batteries
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	4		PCB Ballasts
5-50	96 LF	Twelve 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
5-51	64 LF	Four 4 x 4' Fluorescent Lights	Mercury Vapor
5-52	2	Unit Heaters	Capacitors and Electronic Components
5-53	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Thermostats	Mercury
5-54	36 LF	Two 2 x 8' Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
5-55	64 LF	Four 4 x 4' Fluorescent Lights	Mercury Vapor
5-56	80 LF	Ten 2 x 4' Fluorescent Lights	Mercury Vapor
	4	Exit Signs	Batteries
	5	Emergency Light Systems	Batteries
	1	Electric Motors	Capacitors and Electronic Components
	5	Electronic Panels	Capacitors and Electronic Components

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Room Number	Quantity	Identified Component	Constituent of Concern
Northeast Utilities Building (continued)			
Color Key on Drawing:	**1920'S Construction**		
	1930'S Construction		
5-57	576 LF	Three 28 x 8' Fluorescent Lights	Mercury Vapor
	18		PCB Ballasts
	30	Capacitors	Capacitors and Electronic Components
	13	Station Monitoring Panels (50 Capacitor Box, 28 EA)	Capacitors and Electronic Components
	7	Turbine Control Panels (60 Capacitors)	Capacitors and Electronic Components
	1	Main Panel (Back)	Capacitors and Electronic Components
	2	Main Panels (Front)	Capacitors and Electronic Components
	1	CRTV	Electronic Waste
	1	Thermostat	Mercury
	1	Stored Mercury Ampule	Mercury
	2.5 LF	Five 6" Fluorescent Lights	Mercury Vapor
5-58	48 LF	Twelve 2 x 2' Fluorescent Lights	Mercury Vapor
	12		PCB Ballasts
	2	Window Air Conditioners	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
5-59	48 LF	Three 2 x 8' Fluorescent Lights	Mercury Vapor
	6		PCB Ballasts
	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	3		PCB Ballasts
	1	Medium Electric Motor	Capacitors and Electronic Components
ST-01	88 LF	Eleven 2 x 4' Fluorescent Lights	Mercury Vapor
	8 LF	Two 2 x 2' Fluorescent Lights	Mercury Vapor
	8	Emergency Light Systems	Batteries
ST-02	40 LF	Five 2 x 4' Fluorescent Lights	Mercury Vapor
ST-03	80 LF	Ten 2 x 4' Fluorescent Lights	Mercury Vapor
	4	Emergency Light Systems	Batteries
	1	Fire Alarm	Batteries
PBF Administration Builidng			
Color Key on Drawing:	**1950'S Construction**		
1-01	4	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
PBF Administration Builidng (continued)			
Color Key on Drawing:	**1950'S Construction**		
1-02	10	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries
	1	Exit Sign	Batteries
	1	Fire Alarm	Batteries
1-03	16	U- Shaped Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	2	Fire Alarms	Batteries
	1	Emergency Light System	Batteries
ST-01	16	U- Shaped Fluorescent Lights	Mercury Vapor
	3	Emergency Light System	Batteries
	1	Exit Signs	Batteries
	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor
	12 LF	One 3 x 4' Fluorescent Light	Mercury Vapor
1-05	3	Emergency Light System	Batteries
1-04	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
ST-02	18	U- Shaped Fluorescent Lights	Mercury Vapor
	3	Emergency Light System	Batteries
	36 LF	Three 3 x 4' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
1-06	2	Emergency Light Systems	Batteries
	24	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	CRTV	Electronic Waste
1-07	20	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Thermostat	Mercury
	2	Exit Signs	Batteries
	1	Emergency Light System	Batteries
	1	Mini Split Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	Commercial Refrigerator	CFC Gas/HCFC Gas, Capacitors, and Electronic Components

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
PBF Administration Building (continued)			
Color Key on Drawing:	**1950'S Construction**		
1-08	16 LF	One 4 x 4' Fluorescent Lights	Mercury Vapor
	2	U- Shaped Fluorescent Lights	Mercury Vapor
	5	Small Electric Motors	Capacitors and Electronic Components
	6 Gallons	Floor Stripper	Chemical Products
2-09	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor
	1	Exit Sign	Batteries
2-11	~6 Gallons	Cleaner	Chemical Products
2-14	2	Exit Signs	Batteries
	1	Fire Alarm	Batteries
2-15	8 LF	One 2 x 4' Fluorescent light	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
	1	Defibrillator	Batteries
2-16	6	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
	1	Thermostat	Mercury
2-17	4	U- Shaped Fluorescent Lights	Mercury Vapor
2-18	16	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	2	Emergency Light Systems	Batteries
2-19	8	U- Shaped Fluorescent Lights	Mercury Vapor
2-20	8	U- Shaped Fluorescent Lights	Mercury Vapor
3-21	22	U- Shaped Fluorescent Lights	Mercury Vapor
	2	Exit Signs	Batteries
	3	Emergency Light Systems	Batteries
	1	Fire Alarm	Batteries
3-22	20	U- Shaped Fluorescent Lights	Mercury Vapor
3-23	16	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries
3-24	8	U- Shaped Fluorescent Lights	Mercury Vapor
3-25	6	U- Shaped Fluorescent Lights	Mercury Vapor
3-26	8	U- Shaped Fluorescent Lights	Mercury Vapor

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
PBF Administration Building (continued)			
Color Key on Drawing:	**1950'S Construction**		
3-27	8	U- Shaped Fluorescent Lights	Mercury Vapor
3-28	4	U- Shaped Fluorescent Lights	Mercury Vapor
3-29	4	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries
Façade A	4	Fluorescent Lights	Mercury Vapor
	1	Sodium or Metal Halide Lights	Mercury Vapor
	1		DEHP Ballasts
Façade C	2	Air Conditioners	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	2	Sodium or Metal Halide Flood Lights	Mercury Vapor
	2		DEHP Ballasts
Façade B (lower) Roof	1	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
Jet Shop			
Color Key on Drawing:	**1970'S Construction**		
1-01	1	Large Electric Motor	Capacitors and Electronic Components
	4	Exit Signs	Batteries
	5	Spray Cans of Chain Lube	Aerosol
	1 Gallon	Compressor Oil	Petroleum Products
	1 Gallon	Contact Cement	Chemical Products
	12	Aerosol Paint Cans	Aerosol
	7 Cans	Spray Silicone	Aerosol
	13	Small Batteries	Batteries
	1/4 Gallon	Sta-Bil	Petroleum Products
	~1 Gallon	Silicone Carbide Grease	Petroleum Products
	1 Pint	Industrial Adhesive	Petroleum Products
	1	Magnahelic Pressure Gauge	Mercury
	1	Drill Press Motor	Capacitors and Electronic Components
	1	Band Saw Motor	Capacitors and Electronic Components
	2	Bench Grinder Motors	Capacitors and Electronic Components
	1	Miller Welder	Capacitors and Electronic Components
	4	U- Shaped Fluorescent Lights	Mercury Vapor
	1	Monarch Lathe Motor	Capacitors and Electronic Components

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Jet Shop (continued)			
Color Key on Drawing:	**1970'S Construction**		
1-01 (continued)	1	Bridgeport Milling Machine Motor	Capacitors and Electronic Components
	1	Landis Grinder Motor	Capacitors and Electronic Components
	3	Unit Heaters	Capacitors and Electronic Components
	7 Gallons	Denatured Alcohol	Chemical Products
	3 Cans	Propane	Pressurized Container
	5 Tubes	Grease Tubes	Petroleum Products
	4 Cans	Sprayable Insulator Varnish	Aerosol
	2 Cans	Contact Cleaner	Aerosol
	6 Quarts	Air Compressor Oil	Petroleum Products
	1 Gallon	Chain Oil	Petroleum Products
	4 Cans	Brake Cleaner	Aerosol
	1 Bottle	Turbine Oil	Petroleum Products
	1	Paint Can	Chemical Products
	1	Medium Switchboard	Capacitors and Electronic Components
	2 Quarts	Cutting Oil	Petroleum Products
	1 Quart	Motor Oil	Petroleum Products
	2 Gallons	Oil	Petroleum Products
	2 Quarts	Weed Killer	Herbicide
	1 Gallon	Gasoline	Petroleum
	3	40lbs Propane Cylinders	Pressurized Container
	1	Snow Blower	Petroleum, Electronic Components
	4	Metal Halide Lights - Stored	Mercury Vapor
	7	Metal Halide Lights	Mercury Vapor
	7		DEHP Ballasts
	3	Emergency Light System	Batteries
	6	One Gallon RV Anti Freeze	Chemical Products
	2	Overhead Cranes	Capacitors and Electronic Components
	1	Overhead Door Motors	Capacitors and Electronic Components
1-02	5 Gallons	Buffer Solution	Chemical Products
	1	Window Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Jet Shop (continued)			
Color Key on Drawing:	**1970'S Construction**		
1-03	2	Aerosol Paint Cans	Aerosol
	3	Cans of Contact Cleaner	Aerosol
	1	Mini Split Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
1-04	12	Large Electrical Insulators (Wet Insulators)	Petroleum Products
	1	Air Compressor	Capacitors, Electrical Components, and Petroleum Products
	2	Exit Signs	Batteries
	1	Electric Water heater	Capacitors and Electronic Components
	1	Overhead Door Motors	Capacitors and Electronic Components
	1	Electric Motor	Capacitors and Electronic Components
	1	Unit Heater	Capacitors and Electronic Components
ST-01	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
ST-02	2	Exit Signs	Batteries
	1	Emergency Light System	Batteries
1-05	1	Fire Alarm	Batteries
2-07	1	Server Equipment	Electronic Waste
2-08	3	Small Halogen Bulbs	Mercury Vapor
	1	Tube of RTV	Chemical Products
	1 Gallon	Copper Sulfate Solution	Chemical Products
	~200	Stored, Non Energized Capacitors	Capacitors
	1	Drill Press Motor	Capacitors and Electronic Components
	1	Stored Computer and Electrical Components	Electronic Waste

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Jet Shop (continued)			
Color Key on Drawing:	**1970'S Construction**		
2-09	16	Stored, Non Energized Capacitors	Capacitors and Electronic Components
	4	Resistors	Capacitors and Electronic Components
	7	Small Electric Motors	Capacitors and Electronic Components
	1	Battery Charger	Electronic Waste
	2	Electrical Transfer Pumps	Capacitors and Electronic Components
	34	Tubes of Grease	Petroleum Products
	1 Box	Silica Gel	Chemical Products
	1	Large Circuit Board	Capacitors and Electronic Components
	3	Medium Electric Motors	Capacitors and Electronic Components
	1 Box	Battery parts	Capacitors and Electronic Components
	4 Quarts	Lubricant Oil	Petroleum Products
	1	Stored Lighting Ballast	PCB Ballast
2-10	1	Fire Alarm	Batteries
	2	CRTV	Electronic Waste
Façade A	1	Fluorescent Bulb Spotlight	Mercury Vapor
	1	Sodium or Metal Halide Spot lights	Mercury Vapor
	1		DEHP Ballasts
Façade B	1	Fluorescent Bulb Spotlight	Mercury Vapor
	1	Electrical Meter Box	Capacitors and Electronic Components
JTC-14	1	Large Battery Charger	Electronic Waste
	8	Large Electrical Switchboards	Capacitors and Electronic Components
	1	Unit Heater	Capacitors and Electronic Components
	60	Lead/Acid Batteries	Batteries
JT-14/13 Compressor	2	Medium Electric Motors	Capacitors and Electronic Components
	1	Unit Heater	Capacitors and Electronic Components
Screen Houses			
Screen House 1			
Color Key on Drawing:	**1940'S Construction**		
0-01	2	Large Electric Motors	Capacitors and Electronic Components
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Screen House 1 (continued)			
Color Key on Drawing:	**1940'S Construction**		
1-02	1	Unit Heater	Capacitors and Electronic Components
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Small Electric Motor	Capacitors and Electronic Components
2-03	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
	4 LF	One 2 x 2' Fluorescent Light	Mercury Vapor
3-04	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Medium Switchboard	Capacitors and Electronic Components
	2	Medium Control Panels	Capacitors and Electronic Components
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
	2	Medium Electric Motors	Capacitors and Electronic Components
	1	Unit Heater	Capacitors and Electronic Components
Screen House 3			
Color Key on Drawing:	**1940'S Construction**		
0-01	2	Large Electric Motors	Capacitors and Electronic Components
	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
1-03	1	Unit Heater	Capacitors and Electronic Components
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries
2-05	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
	1	Large Switchboard	Capacitors and Electronic Components
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Screen House 3 (continued)			
Color Key on Drawing:	**1940'S Construction**		
2-06	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
	1	Large Switchboard	Capacitors and Electronic Components
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
1-04	1	Unit Heater	Capacitors and Electronic Components
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Emergency Light System	Batteries
2-07	36 LF	Eight 3 x 4' Fluorescent Lights	Mercury Vapor
	2	Unit Heaters	Capacitors and Electronic Components
3-08	60 LF	Five 3 x 4' Fluorescent Lights	Mercury Vapor
	4	Medium Electric Motors	Capacitors and Electronic Components
	1	Exit Sign	Batteries
	1	Emergency Light System	Batteries
Ash Loadout			
Color Key on Drawing:	**1980'S Construction**		
1-01	7	Sodium or Metal Halide Lights	Mercury Vapor
	7		DEHP Ballasts
Façade A	1	Fluorescent Bulb Spotlight	Mercury Vapor
	1	Medium Electric Motor	Capacitors and Electronic Components
	1	Small Electric Motor	Capacitors and Electronic Components
Façade D	2	Fluorescent Bulb Spotlight	Mercury Vapor
Façade C	1	Fluorescent Bulb Spotlight	Mercury Vapor
Façade B	1	Medium Electric Panel	Capacitors and Electronic Components
Pug Mill Building	3	Sodium or Metal Halide Lights	Mercury Vapor
	3		DEHP Ballasts
	3	Fluorescent Bulb Spotlight	Mercury Vapor
	2	Large Electric Motors	Capacitors and Electronic Components
Ash Conveyor	26	Sodium or Metal Halide Flood Lights	Mercury Vapor
	26		DEHP Ballasts
Upper Area	2	Large Electric Motors	Capacitors and Electronic Components
	1	Wall Mounted Fluorescent Bulb Spotlight	Mercury Vapor
	1	Small Electric Motor	Capacitors and Electronic Components

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Scrubber Control			
Color Key on Drawing:	**1990'S Construction**		
1-01	152 LF	Nineteen 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Control Panels	Capacitors and Electronic Components
	2	Exit Signs	Batteries
	1	Large Switchboard	Capacitors and Electronic Components
	1	Electric Water Heater	Capacitors and Electronic Components
	3	One Gallon Paint Cans	Chemical Products
	2	5 Gallon Fuel Cans	Petroleum Products
	5	Small Propane Cans	Pressurized Container
	1	Aerosol Paint Cans	Aerosol
	2	5 Gallon Coolant Cans	Chemical Products
	2	Sprayers With Unknown Liquid	Unknown Chemicals
	2	Emergency Light Systems	Batteries
1-02	72 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	3	Emissions Monitoring Systems	Capacitors and Electronic Components
	2	Exit Signs	Batteries
	1	Emergency Light Systems	Batteries
	1	Fire Alarm	Batteries
1-03	4 LF	One 2 x 2' Fluorescent Light	Mercury Vapor
	8 LF	One 2 x 4' Fluorescent Light	Mercury Vapor
Exterior	4	Wall Mounted Fluorescent Bulb Spotlight	Mercury Vapor
	1	Fire Alarm	Batteries
	1	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
Wheel Wash & Storage Garage			
Color Key on Drawing:	**1980'S Construction**		
Wheel Wash	5	Wall Mounted Fluorescent Bulb Spotlight	Mercury Vapor
	2	Overhead Door Motors	Capacitors and Electronic Components
	1	Exit Sign	Batteries

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Wheel Wash & Storage Garage (continued)			
Color Key on Drawing:	**1980'S Construction**		
Pump Room	1	Medium Electric Motor	Capacitors and Electronic Components
	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	2	5 Gallon Gasoline Cans	Petroleum Products
	1	2 Gallon Gasoline Cans	Petroleum Products
	7	1 Gallon Gasoline Cans	Petroleum Products
	1	2 Gallon Coolant Can	Chemical Products
	5 Gallons	Hydraulic Oil	Petroleum Products
	4	Cans of Spray Lube	Aerosol
	2 Quarts	Engine Oil	Petroleum Products
	1	800 Gallon Tank of Unknown Substance	Unknown Chemicals
	1	20 Gallon Drum of Grease	Petroleum Products
	1	Unit Heater	Capacitors and Electronic Components
	1	Window Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
Facades	3	Wall Mounted Fluorescent Bulb Spotlight	Mercury Vapor
Storage Garage Exterior	3	Wall Mounted Fluorescent Bulb Spotlight	Mercury Vapor
Storage Garage	2	Unit Heaters	Capacitors and Electronic Components
	1	Overhead Door Motors	Capacitors and Electronic Components
	4	Sodium or Metal Halide Lights	Mercury Vapor
	4		DEHP Ballasts
	1	55 Gallon Drum of Anti Freeze	Chemical Products
	2	55 Gallon Drum of Compound Cleaner	Chemical Products
	1	55 Gallon Drum of Acetic Acid	Chemical Products
	8	1 Gallon Paint Cans	Chemical Products
	2	5 Gallon Paint Cans	Chemical Products
	~10.5 Gallons	Oil	Petroleum Products
	~60	Cans of Spray Lube	Aerosol
	~100	Aerosol Paint Cans	Aerosol
	~10 Gallons	Solvents	Chemical Products
	6	Cans of Sprayable Gasket Remover	Aerosol
	3	Cans of Paint Primer	Chemical Products

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Wheel Wash & Storage Garage (continued)			
Color Key on Drawing:	**1980'S Construction**		
Storage Garage (continued)	15	Cans of Brake Cleaner	Aerosol
	2	Lead/Acid Batteries	Batteries
	7	Small Lead/Acid Batteries	Batteries
Main Stack	1	Medium Electric Motor	Capacitors and Electronic Components
	5	Strobe Control Boxes	Capacitors and Electronic Components
	3	Strobe Lights	Capacitors and Electronic Components
Lime Silo	6	Wall Mounted Fluorescent Spotlight	Mercury Vapor
	4	Sodium or Metal Halide Lights	Mercury Vapor
	4		DEHP Ballasts
	1	Medium Electric Motor	Capacitors and Electronic Components
	2	Small Electric Motors	Capacitors and Electronic Components
	2	Control Panels	Capacitors and Electronic Components
NU Roof 5	1	High Voltage Penthouse	Capacitors and Electronic Components
	1	Medium Electric Motor	Capacitors and Electronic Components
	3	HVAC Unit	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
PBF Roof 2	4	Vent Stack Electric Motors	Capacitors and Electronic Components
	3	Strobe Lights	Capacitors and Electronic Components
	4	Strobe Light Control Boxes	Capacitors and Electronic Components
Gate 40 Warehouse			
Color Key on Drawing:	**1980'S Construction**		
1-01	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	55 Gallon Drums of Broken Panel Alarms	Capacitors and Electronic Components
	2	55 Gallon Drums of Broken Electrical Breakers	Capacitors and Electronic Components
	2	Band Saw Motors	Capacitors and Electronic Components
	1	Lathe Motor	Capacitors and Electronic Components
	3	Electric Motors	Capacitors and Electronic Components
	3	Large Blowers	Capacitors and Electronic Components
	1	Gas Motor	Capacitors and Electronic Components
	1	Unit Heater	Capacitors and Electronic Components
	1	Small Hydraulic Pump	Capacitors and Electronic Components / Petroleum
	2 Canisters	Welding Gas or Acetylene	Chemical Products
	1	5 Gallon Bucket of Petroleum Oil	Petroleum Products

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Gate 40 Warehouse (continued)			
Color Key on Drawing:	**1980'S Construction**		
1-02	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	2	Unit Heaters	Capacitors and Electronic Components
	8	Surge Arrestors	Petroleum Products
	3	Vent Stack Electric Motors	Capacitors and Electronic Components
	5	Small Electric Motors	Capacitors and Electronic Components
	5	Abandoned Control Panels	Capacitors and Electronic Components
	~15 Gallons	55 Gallon Drum of Turbine Oil	Petroleum Products
	~15 Gallons	55 Gallon Drum of Anti-Freeze	Chemical Products
1-03	48 LF	Six 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Electric Water Heater	Capacitors and Electronic Components
	1	Steam Cleaner Motor	Capacitors and Electronic Components
	1	Hydraulic Motor	Capacitors and Electronic Components
	4	Large Electrical Switches	Capacitors and Electronic Components
	1	5 Gallon Bucket of Lubricant Oil	Petroleum Products
1-04	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	5	5 Gallon Buckets of Filter Spray	Chemical Products
1-05	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
1-06	32 LF	Four 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Exit Sign	Batteries
	1	1 Gallon Paint Can	Petroleum
1-07	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
1-08	8 LF	One 2 x 4' Fluorescent Lights	Mercury Vapor
	1 Can	Raid Roach Spray	Aerosol
1-09	8 LF	One 2 x 4' Fluorescent Lights	Mercury Vapor
1-10	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
Façade B	1	HVAC Blower	Capacitors and Electronic Components

TABLE III
UNIVERSAL WASTE MATERIAL AND OHM SUMMARY TABLE
300 MAXIM ROAD AND 100 RESERVE ROAD
HARTFORD, CONNECTICUT

Room Number	Quantity	Identified Component	Constituent of Concern
Northwest Guard Shack			
1-01	32 LF	Two 4 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
	2	Disconnected Switched	Capacitors and Electronic Components
	1	Window Air Conditioner	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
	1	CRTV	Electronic Waste
	1	Mini Fridge	CFC Gas/HCFC Gas, Capacitors, and Electronic Components
1-02	2	Compact Fluorescent Bulbs	Mercury Vapor
Coal Pond Pump House			
Color Key on Drawing:	**1980'S Construction**		
1-01	24 LF	Three 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Unit Heater	Capacitors and Electronic Components
	2	Medium Electric Motors	Capacitors and Electronic Components
De-Mineralization Shack			
Color Key on Drawing:	**1980'S Construction**		
1-01	16 LF	Two 2 x 4' Fluorescent Lights	Mercury Vapor
	1	Silica Analyzer Control Box	Capacitors and Electronic Components
	1	Small Breaker Box	Capacitors and Electronic Components
Façade A	1	Sodium or Metal Halide Light	Mercury Vapor
	1		DEHP Ballasts
Façade B	1	Sodium or Metal Halide Light	Mercury Vapor
	1		DEHP Ballasts
Façade C	1	Sodium or Metal Halide Light	Mercury Vapor
	1		DEHP Ballasts

APPENDIX A

SITE PLAN

SP-1

TRUE NORTH

PROJECT NORTH

CONNECTICUT RIVER

BARGE DOCK

COAL BARGE UNLOADING BUILDING

COAL CONVEYOR #1

TRANSFER BUILDING

COAL UNLOADING CONVEYOR

REFUSE DERIVED CONVEYOR

FLOOD WALL

DEMINERALIZATION SHACK

RDF SUPPLY CONVEYOR 1/1.5

RDF SUPPLY CONVEYOR 1/1.5

RDF SUPPLY CONVEYOR 2/7

SCREEN HOUSE #3

CONCRETE LOADING RAMP

SCREEN HOUSE #2

SCREEN HOUSE #1

COMBUSTION UNIT 13

COMBUSTION UNIT 12

COMBUSTION UNIT 11

MAINTENANCE GARAGE

TRUCK WHEEL WASH BUILDING

COAL CONVEYOR #2

COAL CONVEYOR #3

PUG MILL

BOILER #10

BOILER #9

Power Block Facility

CONSTRUCTION

ELECTRICAL BUILDING

TURBINE OPERATING BUILDING

ASH HANDLING

RDF #1 SILOS

RDF #2 SILOS

RDF #3 SILOS

PBF ADMINISTRATION BUILDING

SCRUBBER CONTROL BUILDING

DRY SCRUBBER 1

DRY SCRUBBER 2

DRY SCRUBBER 3

LIME SLURRY

CONCRETE STACK

COAL PILE

COAL POND

#11

#12

#13

#14

JET TURBINE GENERATORS

JET SHOP

JET SHOP

COAL POND PUMP HOUSE

WARM

ODOR CONTROL EQUIPMENT

CONC PAD

CONC PAD

BIT. PAVT.

BIT. PAVT.

BIT. PAVT.

TOOL STORAGE

ADMINISTRATIVE BUILDING

ADMINISTRATIVE BLDG.

PARKING LOT

GATE

GATE

GATE

Waste Processing Facility

GRADE 1 RECEIVE

ASSEMBLE/ENVOKE & STORAGE

MAIN PROCESSING AREA

SCALE HOUSE 3

SCALE HOUSE 3

SCALE HOUSE

SCALE HOUSE 2

SCALE

CONCRETE PAD

ROAD

NORTHWEST GUARD SHACK

EMPLOYEE PARKING LOT

SCRAP YARD

SCRAP YARD

BRIDGE

DAK

CHARTER

NEW

GATE 20

GATE 20 ENTRANCE

O/W SEPARATOR

GATE 40 WAREHOUSE

ENTRANCE

GATE 40

MAXIM ROAD

RESERVE ROAD

CHARTER OAK BRIDGE ENTRANCE RAMP

SITE PLAN

0 100' 200'

GRAPHIC SCALE

KEY:

- 1990's CONSTRUCTION
- 1980's CONSTRUCTION
- 1970'S CONSTRUCTION
- 1950'S CONSTRUCTION
- 1940'S CONSTRUCTION
- 1930'S CONSTRUCTION
- 1920'S CONSTRUCTION
- AREA NOT IN SCOPE

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road - Site Plan.dwg

DATE: 11/01/2024

DRAWN BY: BB

SCALE: AS NOTED

REVIEWED BY: PE

PROJECT NO. 24.000.10FT

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

OVERALL SITE PLAN

SHEET NO.

SP-1

APPENDIX B

GENERAL LAYOUT PLANS AND ROOF PLANS WITH SAMPLE LOCATIONS

WESTON & SAMPSON

MATERIALS INNOVATION & RECYCLING AUTHORITY

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE PROJECT NUMBER: 24-138.10T1

INDEX OF DRAWINGS

SP-1	OVERALL SITE PLAN
WPF-1	WASTE PROCESSING FACILITY - ADMINISTRATIVE BUILDING & TOOL STORAGE
WPF-2	WASTE PROCESSING FACILITY - RDF BUILDING, WASTE PROCESSING & MSW BUILDING - FLOOR PLANS
WPF-3	WASTE PROCESSING FACILITY - RDF BUILDING, WASTE PROCESSING & MSW BUILDING - ROOFS
WPF-4	WASTE PROCESSING FACILITY - MANEUVERING HALL & TRANSFER BUILDING
WPF-5	WASTE PROCESSING FACILITY - COAL CONVEYORS, COAL BARGE UNLOADING, ODOR CONTROL FACILITY & SCALE HOUSES
PBF-1	POWER BLOCK FACILITY - BELOW GRADE
PBF-2	POWER BLOCK FACILITY - GRADE LEVEL
PBF-3	POWER BLOCK FACILITY - ELEVATIONS 45' AND 48'
PBF-4	POWER BLOCK FACILITY - ELEVATIONS 55', 56.25' AND 57'
PBF-5	POWER BLOCK FACILITY - ELEVATIONS 64' AND 67.25'
PBF-6	POWER BLOCK FACILITY - ELEVATIONS 73', 77' AND 83.75'
PBF-7	POWER BLOCK FACILITY - ELEVATIONS 84' AND 89'
PBF-8	POWER BLOCK FACILITY - ELEVATION 104'
PBF-9	POWER BLOCK FACILITY - ELEVATIONS 106', 114' AND 116'
PBF-10	POWER BLOCK FACILITY - ELEVATIONS 127', 131' AND 140'
PBF-11	POWER BLOCK FACILITY - ELEVATION 146'
PBF-12	POWER BLOCK FACILITY - ROOF
PBF-13	POWER BLOCK FACILITY - ADMINISTRATION BUILDING
PBF-14	POWER BLOCK FACILITY - GATE 40 WAREHOUSE, JET SHOP, JET TURBINES & SCRUBBER CONTROL BUILDING
PBF-15	POWER BLOCK FACILITY - SCREEN HOUSES 1 AND 3
PBF-16	POWER BLOCK FACILITY - ASH LOADOUT BUILDING, COAL POND PUMP HOUSE AND NORTHWEST GUARD SHACK
PBF-17	POWER BLOCK FACILITY - BAG HOUSES, DEMINERALIZATION SHACK, DRY SCRUBBERS, MAINTENANCE GARAGE AND TRUCK WASH BUILDING

SITE PHOTO



NOVEMBER 1, 2024

EAGLE Environmental, Inc.

8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

LOCATION MAP



Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reseve Road - 300 Maxim Road - Coversheet.dwg

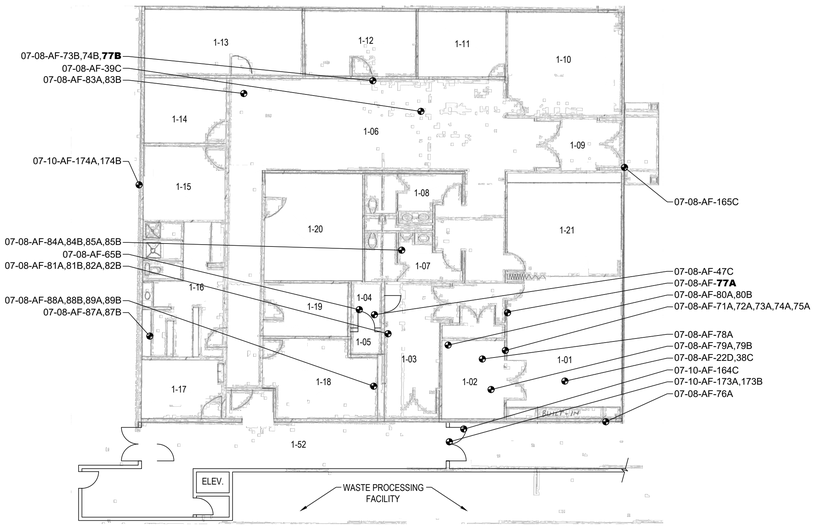
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##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

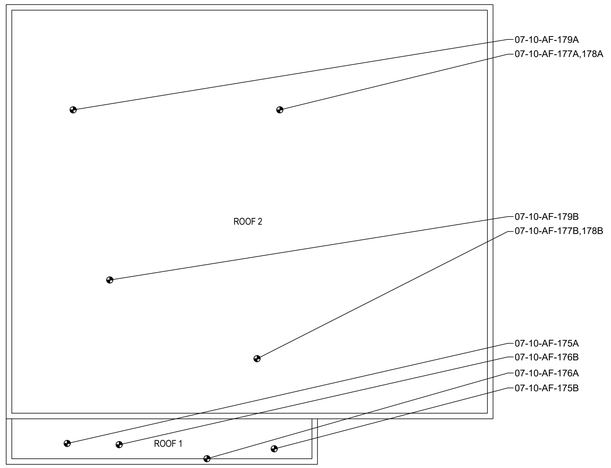
0-00 = EAGLE ROOM NUMBER

SIDE-D



WASTE PROCESSING FACILITY -
ADMINISTRATIVE BUILDING - FIRST FLOOR

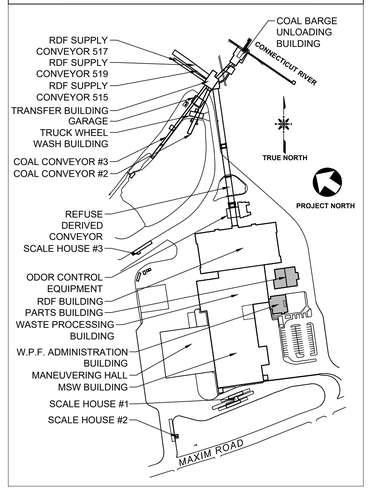
NOT TO SCALE



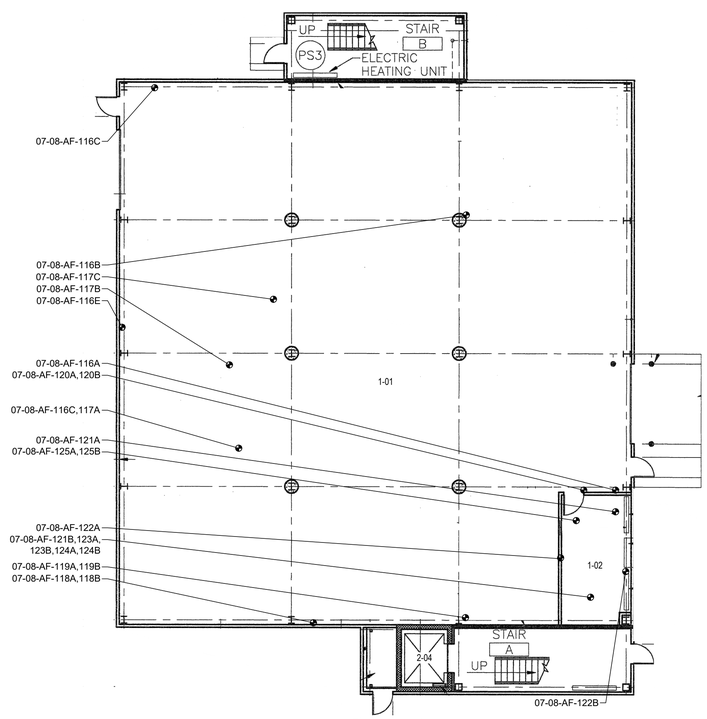
WASTE PROCESSING FACILITY -
ADMINISTRATIVE BUILDING - ROOF

NOT TO SCALE

WASTE PROCESSING FACILITY KEY PLAN

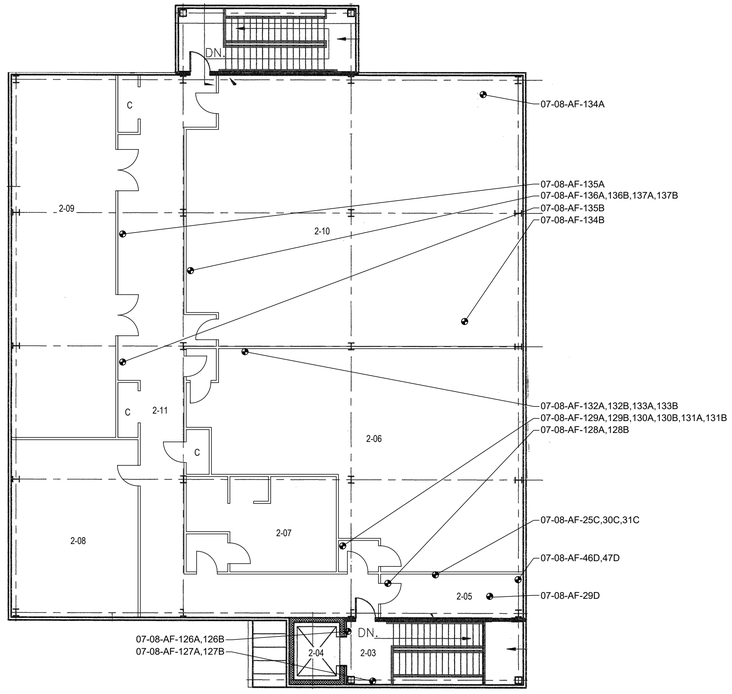


SIDE-C



WASTE PROCESSING FACILITY -
TOOL STORAGE - FIRST FLOOR

NOT TO SCALE

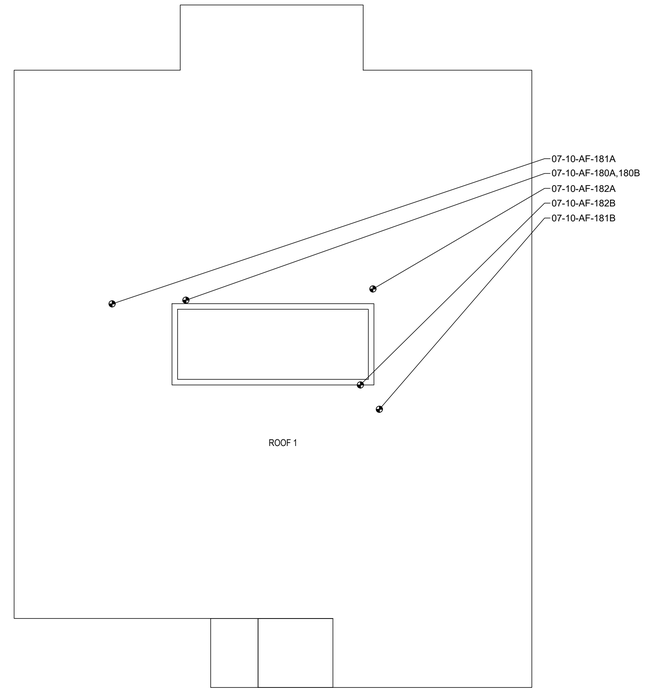


WASTE PROCESSING FACILITY -
TOOL STORAGE - SECOND FLOOR

NOT TO SCALE

SIDE-B

SIDE-A (MAXIM ROAD)



WASTE PROCESSING FACILITY -
TOOL STORAGE - ROOF

NOT TO SCALE

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMf\CAD\100 Reseve Road - 300 Maxim Road-WPF.dwg

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION:

PROJECT TITLE:
HAZARDOUS BUILDING
MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
WASTE PROCESSING FACILITY
ADMINISTRATIVE BUILDING &
TOOL STORAGE

SHEET NO.
WPF-1

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

0-00 = EAGLE ROOM NUMBER

SIDE-D

SIDE-C

SIDE-A (MAXIM ROAD)

SIDE-B

07-16-AF-168B

RDF STORAGE AREA EXPANSION
R7

RDF PIT

1-31
RDF STORAGE

STATIONARY PACKER

RDF STORAGE AREA EXPANSION
R10

ABOVE

07-02-AF-61A,61B
07-02-AF-60A,60B
07-02-AF-63A,63B
07-02-AF-62A,62B

1-20
PROCESSING

WASTE PROCESSING MEZZANINE ABOVE

07-02-AF-29A,29B,29C
07-02-AF-25A
07-02-AF-32A,32B
07-02-AF-04B
07-02-AF-03B
07-02-AF-30A,31A
07-02-AF-22A
07-02-AF-24A,24B,26A,27A,28A
10-01-AF-**656A,656B**
07-02-AF-26B,27B,28B
1-10
07-02-AF-25B
07-02-AF-23A,23B
07-02-AF-22B
07-02-AF-22C
07-16-AF-172A,172B

1-06
PRIMARY BAGHOUSE

1-07
PRIMARY SHREDDER

1-08
PRIMARY BAGHOUSE

1-09
PRIMARY SHREDDER

OFFICE

07-02-AF-19A,21A
07-02-AF-**18A**
07-02-AF-**18B**

07-02-AF-17A,17B

1-11
1-13
07-03-AF-30B,31B
1-12
07-03-AF-33A,33B,34A,34B,35A,35B
07-03-AF-**10C**
1-14
07-03-AF-38B,40A,40B,41A,41B,42A,42B,43A,44A,44B
07-03-AF-36A,36B,37A,37B,38A,39A,39B
MSW RECEIVING – STORAGE
07-03-AF-45B,48B
07-03-AF-49A,50A
1-15
07-03-AF-45A,46A,47A,48A
1-21

ELEC. EQUIPMENT
1-19

COMPRESSOR
1-18

07-02-AF-59A,59B
07-02-AF-57A,57B,58A,58B
07-16-AF-168A
07-02-AF-51A,51B
07-03-AF-55B
07-03-AF-50B

RESIDUE – FERROUS LOADOUT
1-17

1-16
SHOP AREA

07-02-AF-53A,53B,56A,56B
07-02-AF-01B,43B

07-16-AF-170A,170B

07-02-AF-04C
07-16-AF-167A
07-02-AF-02B

07-02-AF-53B
07-02-AF-52B,54B
07-02-AF-53A
07-02-AF-52A
07-02-AF-54A

WASTE PROCESSING BUILDING - FIRST FLOOR
NOT TO SCALE

INTERIOR ROOF
NOT TO SCALE

RDF BUILDING - FIRST FLOOR
NOT TO SCALE

07-03-AF-65A
07-03-AF-63B,64B
07-03-AF-63A,64A
07-03-AF-66A
2-22
2-23
2-24
2-25
07-03-AF-69A,69B,70A,70B
07-03-AF-65B,66B
2-26
2-27
MATCH LINE-A

MATCH LINE-A
2-27
07-05-AF-92B
2-29
07-05-AF-92A
2-28
07-05-AF-90A,90B,91A,91B
07-03-AF-67AX,67BX
2-30

WASTE PROCESSING MEZZANINE
NOT TO SCALE

07-02-AF-11A
ABOVE
ABOVE
07-02-AF-12A,12B
07-02-AF-14B
07-02-AF-13A,15A
07-02-AF-16B
07-02-AF-14A
07-02-AF-**10B**
1-04
1-04
07-02-AF-16A
07-02-AF-13B,15B
07-02-AF-**10A**
07-16-AF-167B
07-16-AF-164B
07-16-AF-165B
CAT WALKS ABOVE

07-16-AF-166B

MSW RECEIVING STORAGE AREA EXPANSION
M9
1-03

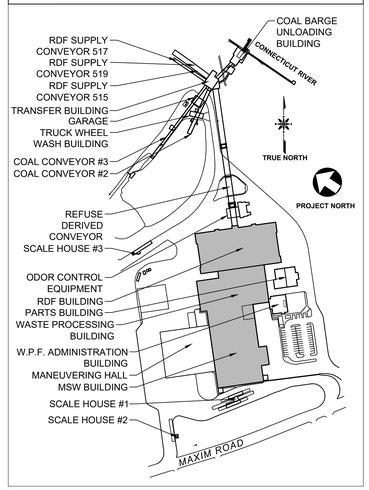
1-05

07-02-AF-17B

MSW BUILDING - FIRST FLOOR
NOT TO SCALE

INTERIOR ROOF
NOT TO SCALE

WASTE PROCESSING FACILITY KEY PLAN



REVISIONS

NO.	DATE:	DESCRIPTION

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10TI

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
WASTE PROCESSING FACILITY
RDF BUILDING, WASTE
PROCESSING, MEZZANINE &
MSW BUILDING

SHEET NO.
WPF-2

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reseve Road - 300 Maxim Road-WPF.dwg

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

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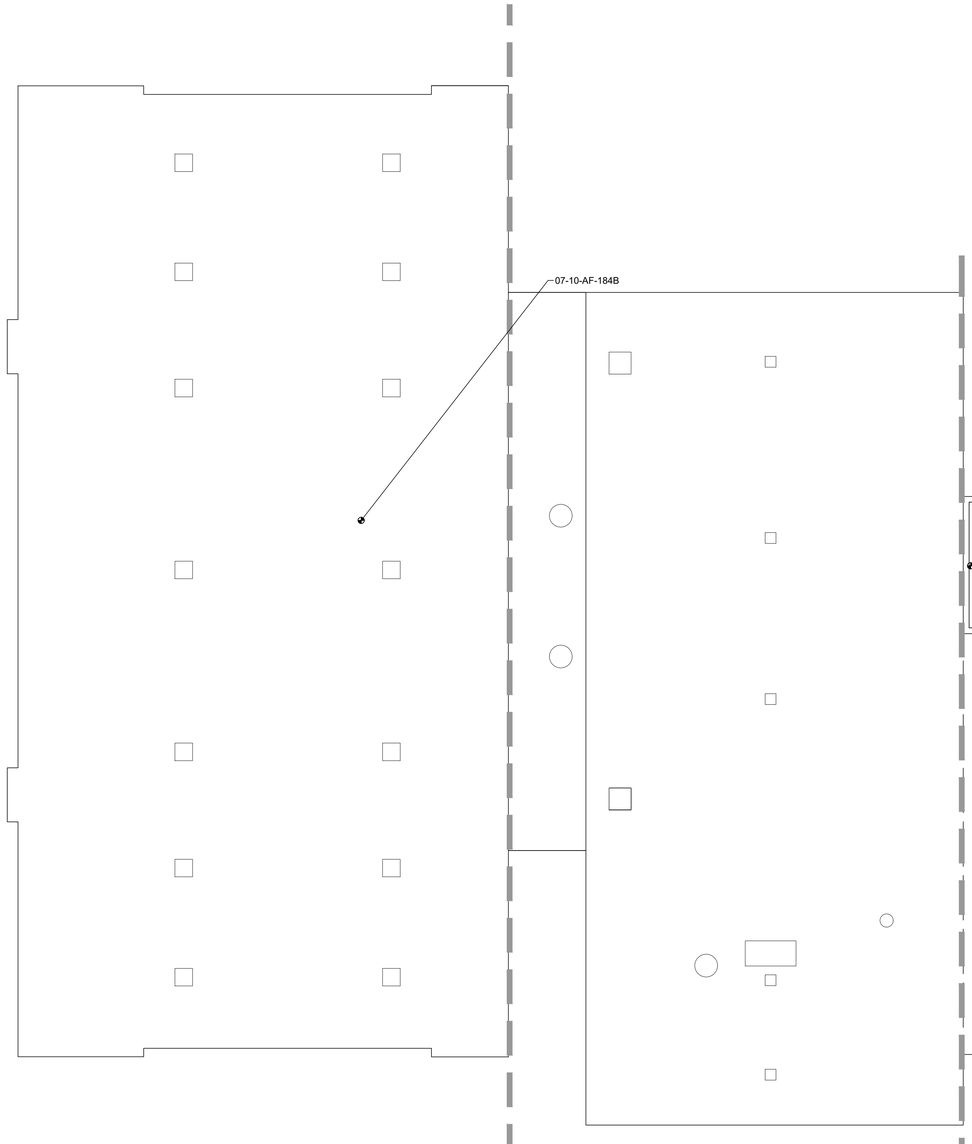
0-00 = EAGLE ROOM NUMBER

SIDE-D

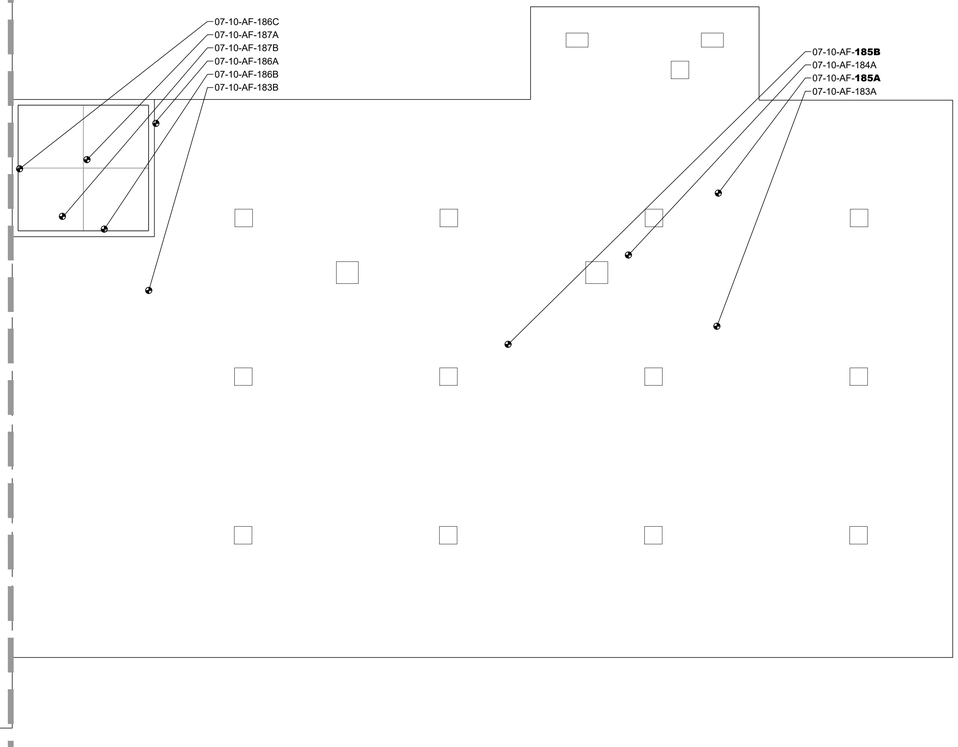
SIDE-C

SIDE-A (MAXIM ROAD)

SIDE-B



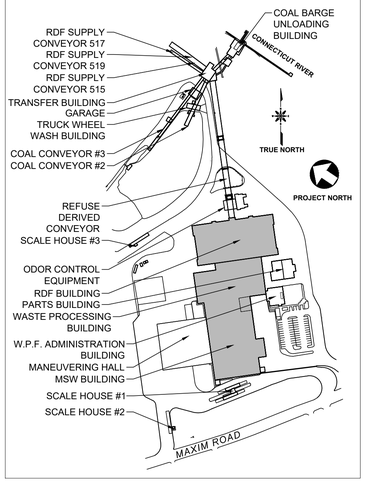
RDF BUILDING - ROOF
NOT TO SCALE



WASTE PROCESSING BUILDING - ROOF
NOT TO SCALE

MSW BUILDING - ROOF
NOT TO SCALE

WASTE PROCESSING FACILITY KEY PLAN



REVISIONS		
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DATE: 11/01/2024
DRAWN BY: BB
SCALE AS NOTED
REVIEWED BY: PE
PROJECT NO. 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
WASTE PROCESSING FACILITY
RDF BUILDING ROOF, WASTE PROCESSING ROOF & MSW BUILDING ROOF

SHEET NO.
WPF-3

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reseve Road - 300 Maxim Road-WPF.dwg

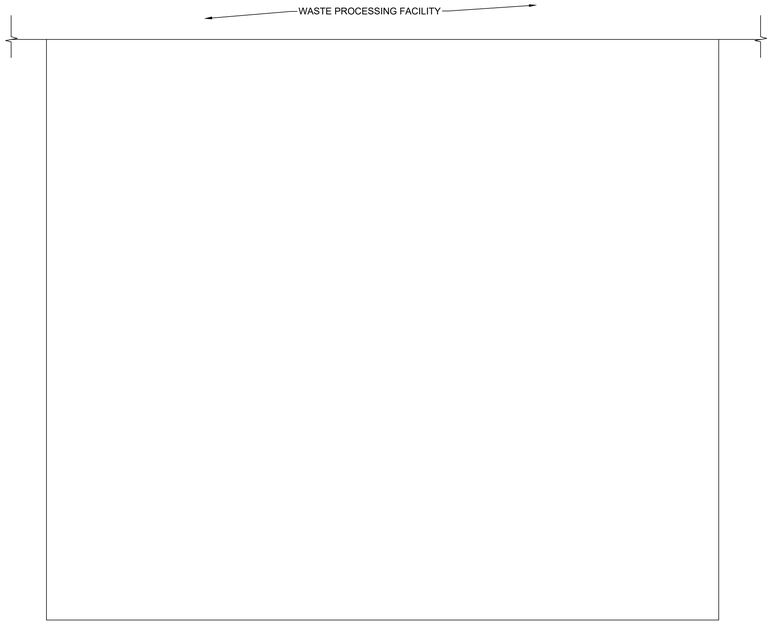
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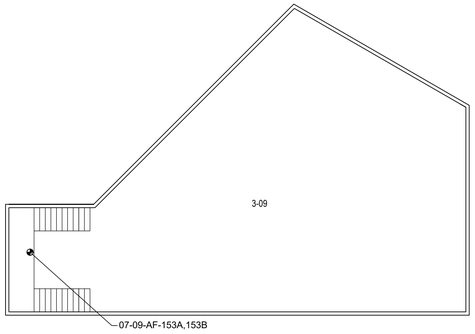
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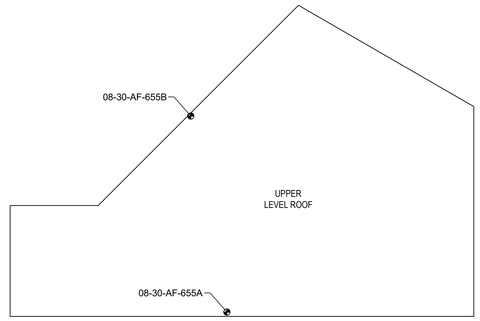
SIDE-D



WASTE PROCESSING FACILITY -
MANEUVERING HALL - ROOF
NOT TO SCALE

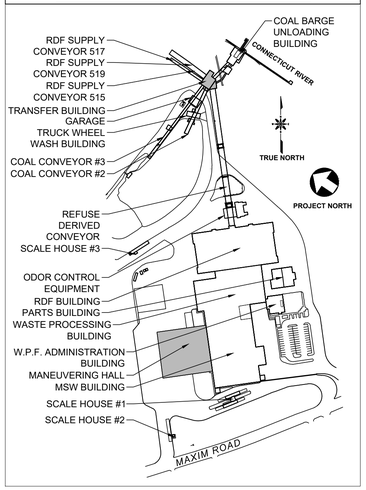


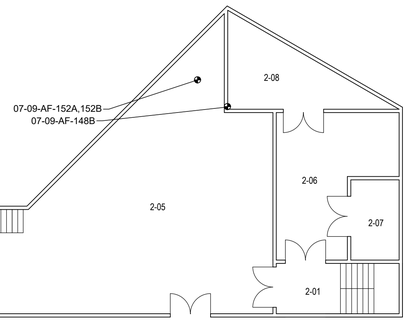
WASTE PROCESSING FACILITY -
TRANSFER BUILDING - THIRD FLOOR
NOT TO SCALE



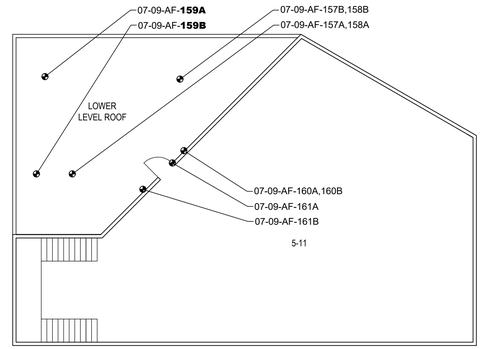
WASTE PROCESSING FACILITY -
TRANSFER BUILDING - UPPER LEVEL ROOF
NOT TO SCALE

WASTE PROCESSING FACILITY KEY PLAN

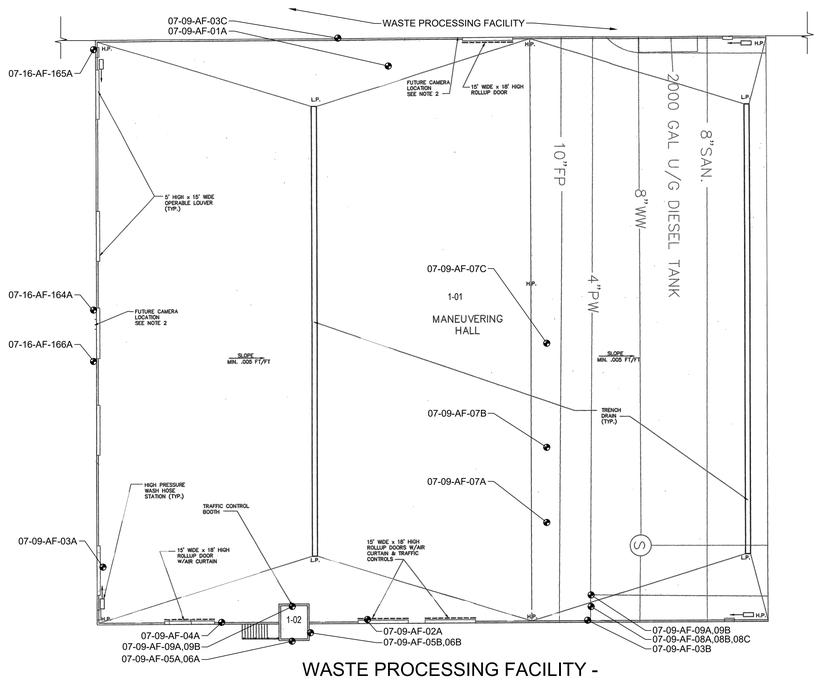




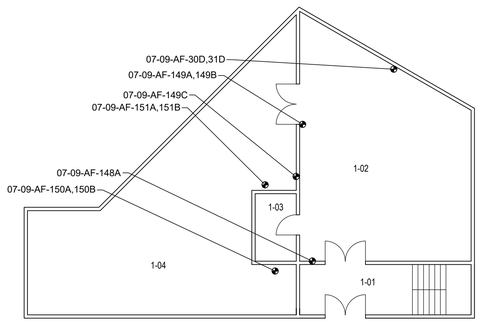
WASTE PROCESSING FACILITY -
TRANSFER BUILDING - SECOND FLOOR
NOT TO SCALE



WASTE PROCESSING FACILITY -
TRANSFER BUILDING - FIFTH FLOOR
NOT TO SCALE

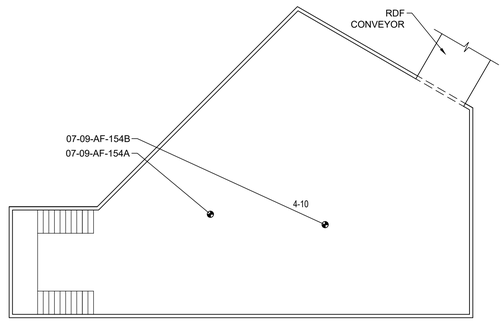


WASTE PROCESSING FACILITY -
MANEUVERING HALL - FIRST FLOOR
NOT TO SCALE



WASTE PROCESSING FACILITY -
TRANSFER BUILDING - FIRST FLOOR
NOT TO SCALE

SIDE-B



WASTE PROCESSING FACILITY -
TRANSFER BUILDING - FOURTH FLOOR
NOT TO SCALE

SIDE-A (MAXIM ROAD)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reseve Road - 300 Maxim Road-WPF.dwg

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO.: 24-138.10TI

REVISIONS

NO.	DATE:	DESCRIPTION:

PROJECT TITLE:
HAZARDOUS BUILDING
MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
WASTE PROCESSING FACILITY
MANEUVERING HALL &
TRANSFER BUILDING

SHEET NO.
WPF-4

KEY:

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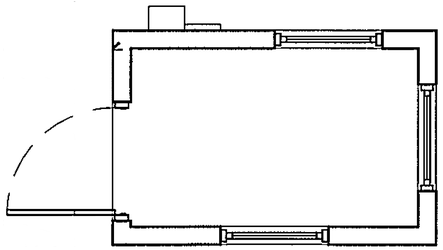
0-00 = EAGLE ROOM NUMBER

SIDE-D

SIDE-C

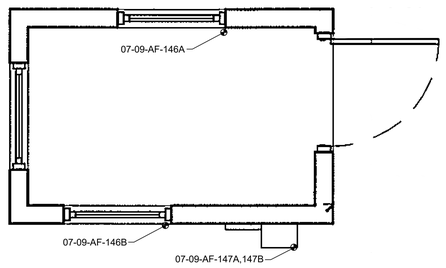
SIDE-A (MAXIM ROAD)

SIDE-B



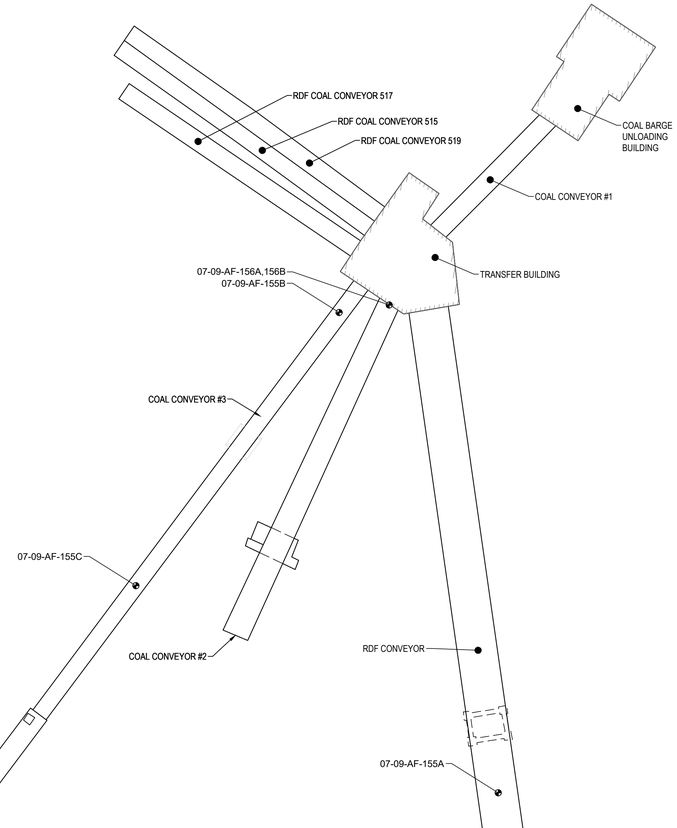
WASTE PROCESSING FACILITY - SCALE HOUSE #3

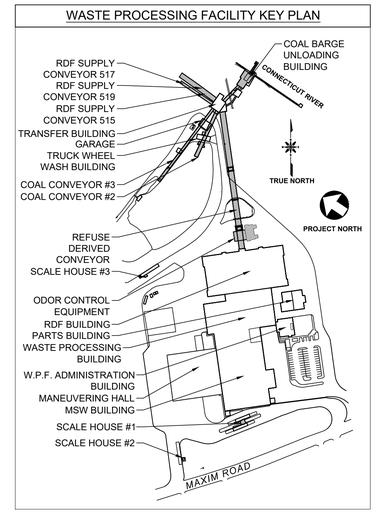
NOT TO SCALE

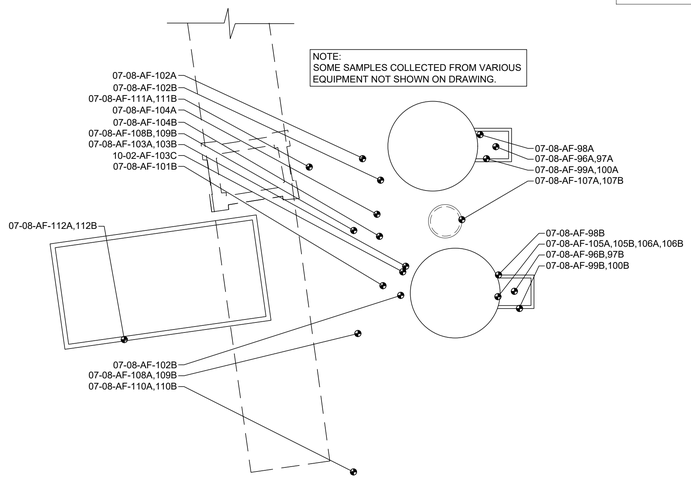


WASTE PROCESSING FACILITY - SCALE HOUSE #2

NOT TO SCALE

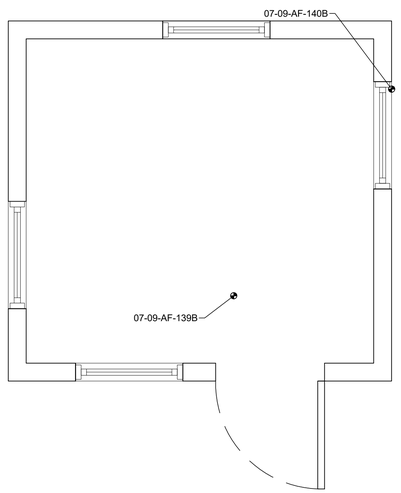






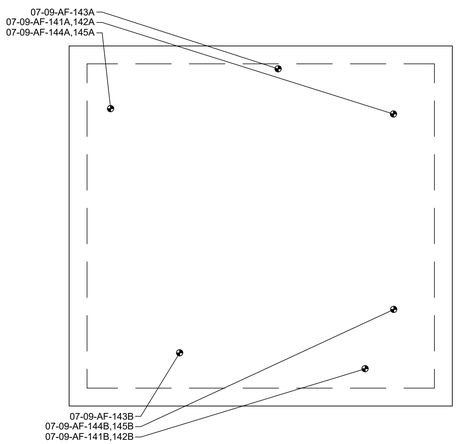
WASTE PROCESSING FACILITY - ODOR CONTROL EQUIPMENT

NOT TO SCALE



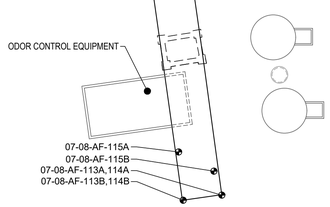
WASTE PROCESSING FACILITY - SCALE HOUSE #1 - FIRST FLOOR

NOT TO SCALE



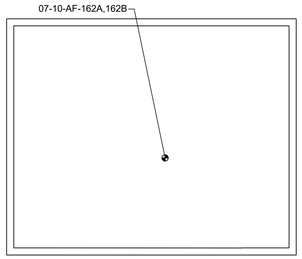
WASTE PROCESSING FACILITY - SCALE HOUSE #1 - ROOF

NOT TO SCALE



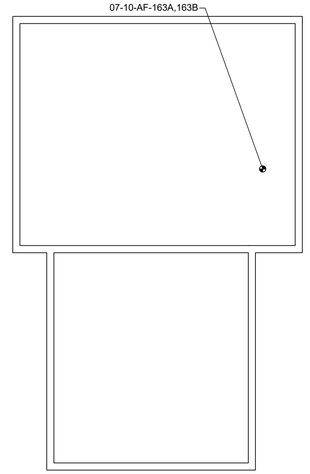
WASTE PROCESSING FACILITY - COAL CONVEYORS

NOT TO SCALE



WASTE PROCESSING FACILITY - COAL BARGE UNLOADING - LEVEL 4

NOT TO SCALE



WASTE PROCESSING FACILITY - COAL BARGE UNLOADING - LEVEL 9

NOT TO SCALE

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DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION:

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

WASTE PROCESSING FACILITY
SCALE HOUSES, COAL CONVEYORS,
ODOR CONTROL EQUIPMENT &
COAL BARGE UNLOADING

SHEET NO.

WPF-5

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

SIDE-B

SIDE-D

BOILER HOUSE

TURBINE HALL

N.U. BUILDING

07-25-AF-**272E**
07-19-AF-565A,565B
07-31-AF-**366A**,**366B**
07-31-AF-**303C**
07-23-AF-**280E**
07-19-AF-367A,367B
07-19-AF-217J,249H,361D
07-19-AF-192H
00-58
00-59
ELEV. 25'
00-04
00-60
ELEV. 31'
00-62
ELEV. 31'
INACCESSIBLE
ABOVE

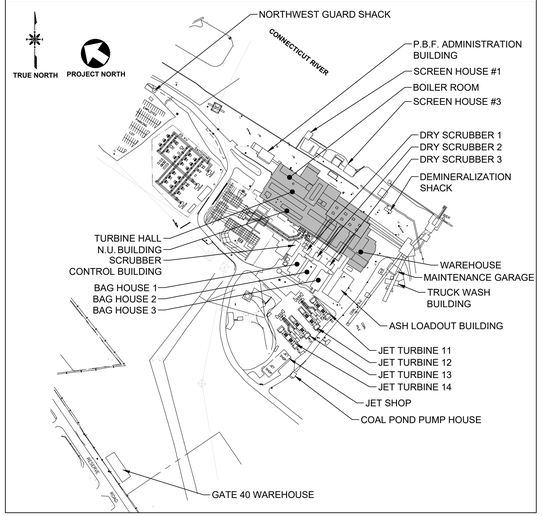
10-01-AF-**691B**
10-01-AF-**691A**
08-02-AF-692B
08-02-AF-692A
08-02-AF-690A,690B
08-02-AF-687B,688B
08-02-AF-690C
10-01-AF-**687C**,**688C**
08-02-AF-685A
10-01-AF-**687A**,**688A**
10-01-AF-**686A**
08-02-AF-685B
08-02-AF-701A,701B
00-71
ELEV. 21'
07-30-AF-249F,217E,243E,342B
07-30-AF-350A,350B,351A,351B
07-30-AF-353A,353B
07-31-AF-345B,346B
07-31-AF-**294B**,**295B**,**303B**
07-31-AF-217E,243E,249F
07-30-AF-22E
07-29-AF-**236C**
07-31-AF-349A,349B
07-31-AF-**347B**
07-30-AF-217H,217I,243E,356A,356B
07-30-AF-357A
07-30-AF-357B
07-30-AF-358A,358B
07-30-AF-254C,359A,359B,360A,360B
07-30-AF-358C
ST-1
07-19-AF-363A,363B
07-19-AF-192G
07-19-AF-364A,364B
ELEV. 25'
00-57
00-56
ELEV. 11'
CONCRETE AIR SHAFT
TURBINE #5
TURBINE #6
07-30-AF-355A,355B
07-30-AF-354A,354B
07-30-AF-358D
07-30-AF-217G
07-30-AF-270B,271B
07-19-AF-339A,340A
07-31-AF-341A,341B
07-31-AF-343A,344A
07-30-AF-343B,344B
07-15-AF-**193A**,**193B**
07-31-AF-**295B**
07-31-AF-345A,346A
08-01-AF-384A,384B
07-30-AF-344B,345B
07-30-AF-**347A**
08-01-AF-380A,381A
08-01-AF-382A
08-01-AF-383A,383B
08-01-AF-385A,385B
ELEV.
ELEV. 22.5'
ELEV. 25'
0-11
0-07
0-08
0-12
0-10
0-09
07-30-AF-249G
08-01-AF-**304C**
00-02
ELEV. 11'
07-30-AF-378A,378B
07-30-AF-348A
08-01-AF-**377A**
00-01
(RAISED)
07-30-AF-249G
07-30-AF-249G
07-30-AF-342C
07-30-AF-352C
07-30-AF-361B,361C
07-30-AF-361A,362A
07-30-AF-362B,362C
00-03
ELEV. 31'
00-61
INACCESSIBLE

POWER BLOCK FACILITY - BELOW GRADE

NOT TO SCALE

SIDE-A (RESERVE ROAD)

POWER BLOCK FACILITY KEY PLAN



REVISIONS		
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PROJECT TITLE:
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SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY BELOW GRADE

SHEET NO.
PBF-1

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KEY:

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0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

SIDE-B

SIDE-D

SIDE-A (RESERVE ROAD)

BOILER HOUSE

TURBINE HALL

N.U. BUILDING

WAREHOUSE

0-01 0-02 0-03 0-04 0-05 0-06A 0-06B 0-07 0-08 0-08A 0-08B 0-11 0-12 0-13 0-14 0-15 0-16 0-17 0-18 0-19 0-20 0-21 0-22 0-23 0-24 0-25

1-09 1-10 1-12 1-13 1-14 1-15 1-16 1-17 1-18 1-19 1-20 1-21 1-22 1-23 1-24 1-25 1-26 1-27 1-28 1-29 1-30 1-31 1-63 1-64 1-65 1-66 1-67 1-68 1-69 1-70

11 SCC 12 SCC 13 SCC

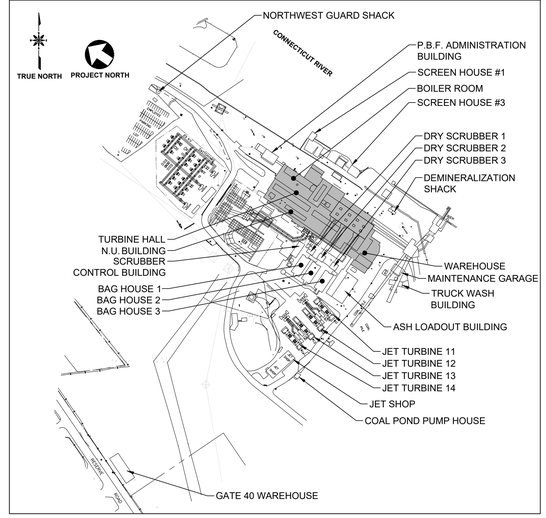
ELEV. 31' ELEV. 36' ELEV. 37'

ST-1 ST-2 ST-3

ABOVE BELOW UP DN INACCESSIBLE

07-19-AF-**248B**
07-19-AF-253B
07-19-AF-**261A**,**262A**
07-19-AF-**261B**,**262B**
07-19-AF-**261E**,**262D**
07-19-AF-**261D**,**262D**
07-19-AF-263A
07-19-AF-**261C**,**262C**
07-19-AF-263B
07-15-AF-255A,256A
07-15-AF-255B,256B
07-15-AF-259A,260A
07-15-AF-259B,260B
07-19-AF-284C
07-19-AF-364B
07-19-AF-284A
08-08-AF-476A
07-19-AF-287A
07-19-AF-286A
07-19-AF-285A
08-08-AF-**477A**,**477B**,**478A**,**478B**
10-02-AF-**702A**,**702B**
08-08-AF-**475B**
08-08-AF-473B
08-08-AF-474B
07-18-AF-241A
07-23-AF-**280C**
07-18-AF-**239A**,**239B**,240A,240B,**241A**,**241B**
08-08-AF-474A
07-19-AF-244B,245B
07-18-AF-**248A**
07-15-AF-182C,250A
07-15-AF-252A,252B
07-15-AF-254A,254B
08-08-AF-**473A**
08-08-AF-476B
07-19-AF-238A
07-19-AF-247A,247B
08-08-AF-**475A**
07-19-AF-244A,245A
07-23-AF-**299B**
07-15-AF-257A,258A
07-15-AF-257B,258B
3B CONVEYOR
07-18-AF-**246A**,**246B**
07-18-AF-122F,**236A**
07-19-AF-235A
07-19-AF-192B
07-19-AF-237A
07-19-AF-234A
08-08-AF-460B
07-22-AF-**279A**,**279B**
07-22-AF-**280A**,**280B**
07-19-AF-281B
07-19-AF-281A
07-22-AF-**282A**,**282B**
07-22-AF-**283A**,**283B**
07-23-AF-**295A**
07-23-AF-**294A**
07-19-AF-281A
07-19-AF-281B
07-15-AF-243D,249A
07-19-AF-**264B**
07-18-AF-255
07-19-AF-**251A**,**251B**
07-19-AF-**264A**
07-18-AF-242B,243B
07-18-AF-242A,243A
07-18-AF-242C,243C
07-15-AF-202A,202B
07-15-AF-203A
07-15-AF-204A
07-15-AF-205A,205C
07-15-AF-208A,208B,208C
07-15-AF-207A
07-19-AF-**267A**,**267B**
07-15-AF-253A,253B
07-15-AF-255A,255B
07-15-AF-252A,252B,252C
07-19-AF-**269A**,**269B**
07-15-AF-203B
07-15-AF-204B
07-16-AF-218A
07-19-AF-288A,288B
07-19-AF-289A,289B
07-19-AF-290A,290B,290C
07-19-AF-291A,291B
08-01-AF-376A,376B
08-01-AF-375B
07-19-AF-276A,276B
07-19-AF-368A,368B
07-22-AF-**275B**
07-22-AF-**275A**
07-19-AF-192C
07-19-AF-256C
10-02-AF-701A,701B
07-19-AF-256C
07-22-AF-217B,217E
07-19-AF-256A,257A
07-22-AF-**272A**
07-22-AF-**272B**
07-22-AF-257A,257B
07-15-AF-206A,206B
07-15-AF-207B
07-15-AF-205B
07-17-AF-**219A**,**219B**,**219C**
07-15-AF-206C
07-15-AF-361E,369A,369B
07-15-AF-370A,370B
08-01-AF-375A
08-01-AF-**374A**,**374B**
07-22-AF-**292A**,**292B**
07-22-AF-293A,293B
07-31-AF-371A,371B
07-31-AF-373A,373B
07-31-AF-**372A**,**372B**
08-01-AF-292A,292B
CONCRETE AIR SHAFT
CONCRETE AIR SHAFT
CONCRETE AIR SHAFT
08-01-AF-387A,387B,388A,388B
08-05-AF-191B
08-01-AF-389A,389B,**390A**,391A
08-08-AF-465A,465B
08-08-AF-463B
08-08-AF-463A
08-08-AF-464A,464B
08-01-AF-386A,386B
08-05-AF-380B,381B,385C,395A,395B,395C
08-01-AF-392A,393A
08-05-AF-398A,399A
08-05-AF-396A,398A,399A
08-05-AF-400A,401A,402A,**403A**
08-05-AF-189B,190B
08-05-AF-406B
08-05-AF-**406A**,**406B**
08-05-AF-413A
07-17-AF-217A
08-05-AF-410A,410B,411A,411B
08-05-AF-408A,408B
08-05-AF-**377B**,**409A**,**409B**
08-08-AF-461B
08-08-AF-461A
08-08-AF-**456A**,**456B**
08-08-AF-462A,462B
08-05-AF-407A
08-05-AF-407B
08-08-AF-460B
08-08-AF-460A
08-05-AF-**404A**,**404B**
08-05-AF-**405A**,**405B**
08-05-AF-401A,402A,403A
08-01-AF-379B
08-08-AF-**457A**,458A
08-08-AF-459A
07-23-AF-319A

POWER BLOCK FACILITY KEY PLAN



POWER BLOCK FACILITY - GRADE LEVEL

NOT TO SCALE

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REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 11/01/2024
DRAWN BY: BB
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REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY GRADE LEVEL

SHEET NO.
PBF-2

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

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0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

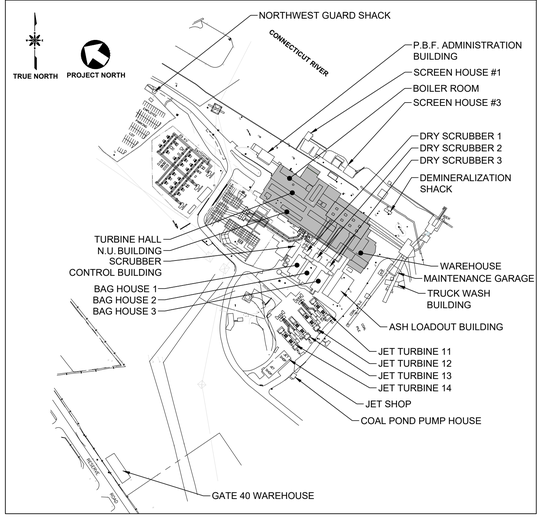
= AREA OF OPEN SPACE

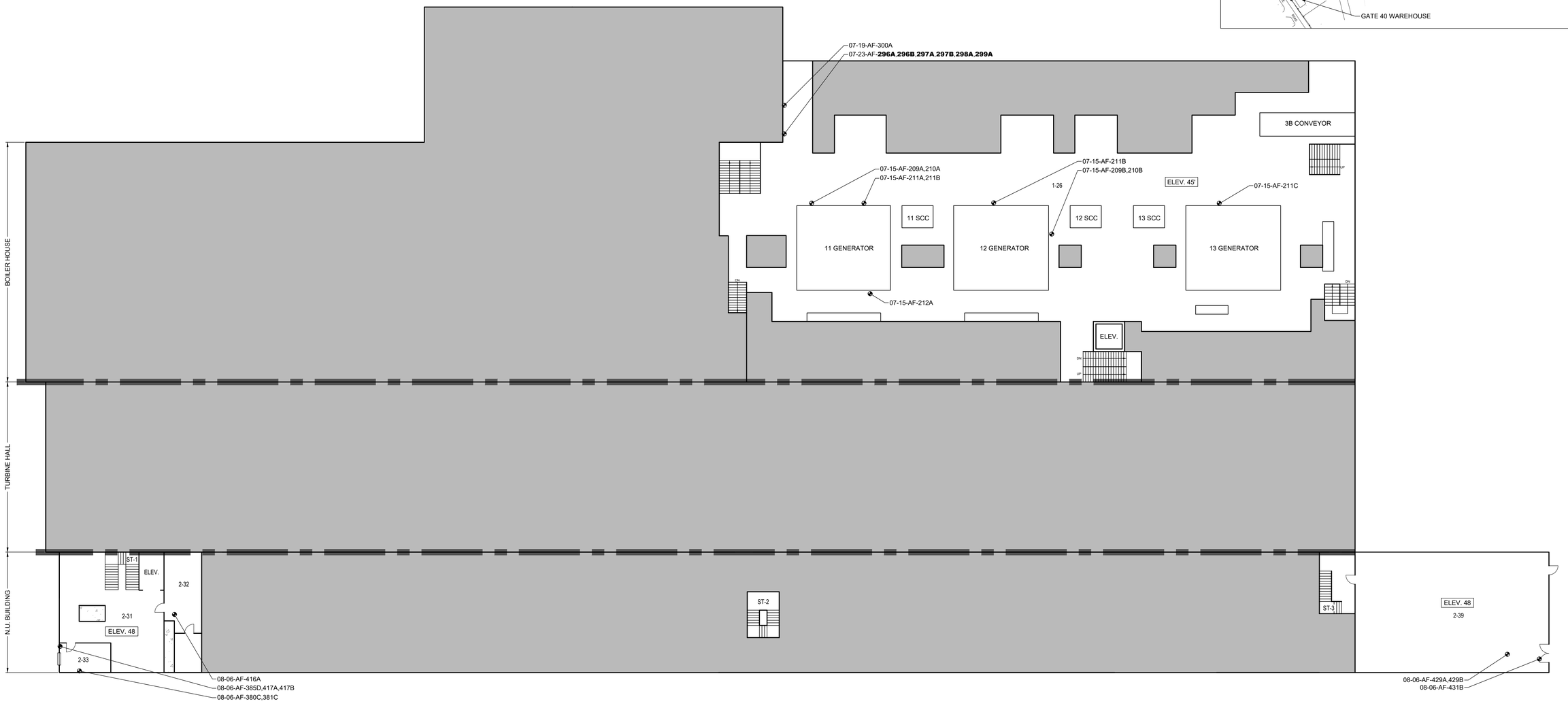
= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - ELEVATIONS 45' AND 48'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

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PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY
ELEVATIONS 45' AND 48'

SHEET NO.

PBF-3

KEY:

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0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

SIDE-B

SIDE-D

BOILER HOUSE

TURBINE HALL

N.U. BUILDING

2-28

07-23-AF-246C,245C
07-23-AF-**236B**
07-23-AF-235B
07-23-AF-268B
07-23-AF-241B
07-23-AF-**280D**
07-23-AF-301A
07-23-AF-234B
07-23-AF-302A,302B
07-23-AF-301B
07-23-AF-249D
07-23-AF-249C
07-23-AF-**303A**
07-23-AF-**280E**

2-27
ELEV. 57'
BOILER #9
BOILER #10

07-17-AF-**221A**,**221B**
07-17-AF-217A,218A,**219A**
07-17-AF-**223A**,**223B**
07-17-AF-**220A**,**220B**
07-17-AF-228A,228B
08-01-AF-X376B
07-17-AF-217C,218C
07-22-AF-**272D**
07-23-AF-**303A**
07-23-AF-250C
07-17-AF-**229C**
07-17-AF-**229A**,**229B**
07-17-AF-**222B**
07-17-AF-**222A**
07-17-AF-X219A,X219B,X219C
07-17-AF-217B,218B

07-25-AF-316A,316B
07-25-AF-318A,318B
07-25-AF-319A,319B
07-25-AF-317B
07-25-AF-313B,314B
07-25-AF-315A
07-25-AF-308A,309A,310A
07-25-AF-313A,314A
07-25-AF-285B,286B
07-25-AF-307A,307B
07-25-AF-311A,312A
07-23-AF-305B
07-23-AF-**306A**,**306B**
07-23-AF-**304A**
07-23-AF-305A

2-30
2-31
2-32
2-33
2-34
2-35
2-29
ELEV. 57'

07-25-AF-309B,310B,311B,312B
07-25-AF-317A
07-25-AF-315B
07-25-AF-322A
07-25-AF-325A
07-25-AF-323A,324A
07-25-AF-324B
07-25-AF-322B
07-25-AF-323B
07-25-AF-325B
07-25-AF-**304B**

2-37
2-38
ELEV. 55'
2-36

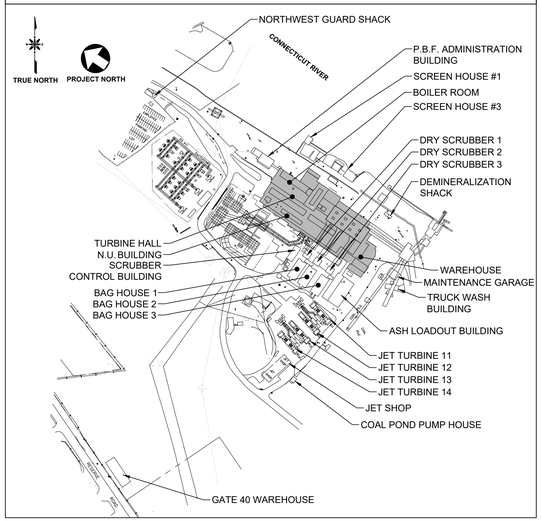
11 GENERATOR
12 GENERATOR
13 GENERATOR

ELEV.
DN
UP

3-34
3-35
3-36
3-37
3-38
ST-1
ST-2
ST-3
ELEV.
ELEV. 56.25'
STALL

08-06-AF-380D,381D,422A,423A
08-06-AF-**390B**,391B,418A,**419A**
08-06-AF-420A,420B,421A,421B
08-06-AF-424A
08-06-AF-189C,190C,191C,398B,399B
08-06-AF-396B,397B
08-06-AF-400B,401B,402B,**403B**
08-06-AF-**425A**
08-06-AF-**425B**
08-06-AF-**427A**,**427B**,429A,429B
08-06-AF-**426A**,**426B**

POWER BLOCK FACILITY KEY PLAN



POWER BLOCK FACILITY - ELEVATIONS 55', 56.25' AND 57'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

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PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY
ELEVATIONS 55', 56.25' AND 57'

SHEET NO.

PBF-4

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

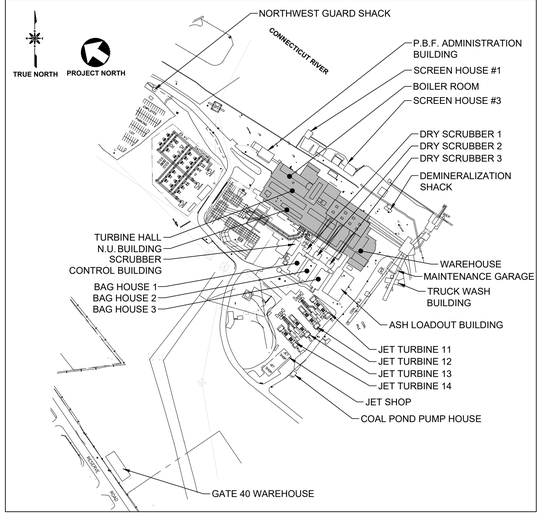
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER HOUSE

TURBINE HALL

N.U. BUILDING

07-25-AF-**327A**,**327B**
07-25-AF-326A,326B

07-25-AF-328A,328B

07-17-AF-**224A**,**225A**
07-17-AF-**224B**,**225B**
07-17-AF-230A,230B,231A,231B
07-17-AF-**219B**,**219C**
07-17-AF-**232A**,**232B**,**232C**

BOILER #9

BOILER #10

11 GENERATOR

12 GENERATOR

13 GENERATOR

3-39

ELEV. 64'

ELEV.

ON

UP

ST-1

ELEV.

4-40

4-41

4-42C

4-43

4-42

ELEV. 67.25'

4-44

ST-2

4-45

4-46

4-47

ST-3

4-48

4-49

08-06-AF-418B,419B,**430A**,**430B**
08-06-AF-431A,431B
08-06-AF-**432A**,**432B**,433A,433B
08-06-AF-422B,423B,424B

08-06-AF-**434A**,**434B**
08-06-AF-X241C

08-06-AF-188B
07-15-AF-188A
08-06-AF-398D
08-06-AF-398C

POWER BLOCK FACILITY - ELEVATIONS 64' AND 67.25'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road-PBF.dwg

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION:

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
ELEVATIONS 64' AND 67.25'

SHEET NO.
PBF-5

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

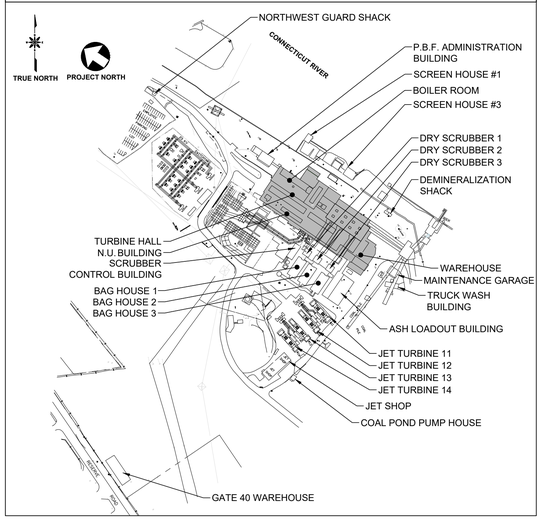
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER HOUSE

TURBINE HALL

N.U. BUILDING

BOILER #9

BOILER #10

07-17-AF-**227A,227B**

07-17-AF-**226A,226B**

ELEV. 77'

4-40

11 GENERATOR

12 GENERATOR

13 GENERATOR

ELEV. 73'

ELEV.

DN

UP

08-07-AF-**442A,442B**

ST-1

ELEV.

5-51

5-52

5-56

5-50

5-55

5-54

5-53

10-02-AF-704B

ELEV. 83.75'

5-57

5-56

ST-2

5-59

5-60

08-07-AF-438A,438B

08-07-AF-**390C,435A**

08-07-AF-436B,437B

08-07-AF-380D,381D

08-07-AF-**435B**

08-07-AF-436A,437A,439A,439B,440A,440B

08-07-AF-284C

08-07-AF-441A,443B

08-07-AF-441B,442B

08-07-AF-444A,44B

08-07-AF-380D,381D

08-07-AF-**303D**

10-02-AF-704A

08-07-AF-445B,446B,447B

08-07-AF-445A,446A,447A

08-07-AF-449A,449B

08-07-AF-448A,448B

08-07-AF-450A,450B

08-07-AF-**455A,455B**

08-07-AF-216B

08-07-AF-451A,452A,453A,454A

08-07-AF-451B,452B,453B,454B

POWER BLOCK FACILITY - ELEVATIONS 73', 77' AND 83.75'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road-PBF.dwg

DATE: 11/01/2024
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REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY
ELEVATIONS 73', 77' AND 83.75'

SHEET NO.

PBF-6

KEY:

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ELEV. ## = ELEVATION

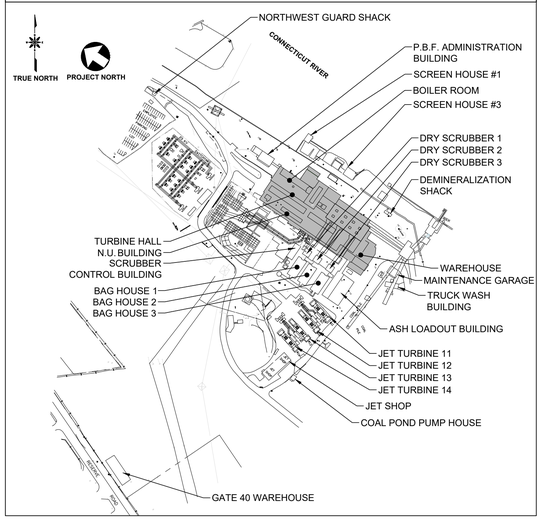
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER HOUSE

TURBINE HALL

N.U. BUILDING

11 AUGER BIN

12 AUGER BIN

13 AUGER BIN

07-16-AF-214B

07-16-AF-214A

07-16-AF-215A

BOILER #9

BOILER #10

07-29-AF-217D

07-29-AF-249E

T

07-29-AF-334A,334B

07-29-AF-217E

6-54

ELEV. 84'

11 GENERATOR

12 GENERATOR

13 GENERATOR

ELEV. 89'

5-41

07-16-AF-215B

07-17-AF-X216B

07-25-AF-330A,330B

07-25-AF-329B

07-25-AF-329A

5-42

ELEV.

UP

DN

ROOF

ROOF

POWER BLOCK FACILITY - ELEVATIONS 84' AND 89'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road-PBF.dwg

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REVIEWED BY: PF
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REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

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PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY
ELEVATIONS 84' AND 89'

SHEET NO.

PBF-7

SHEET 13 OF 23

KEY:

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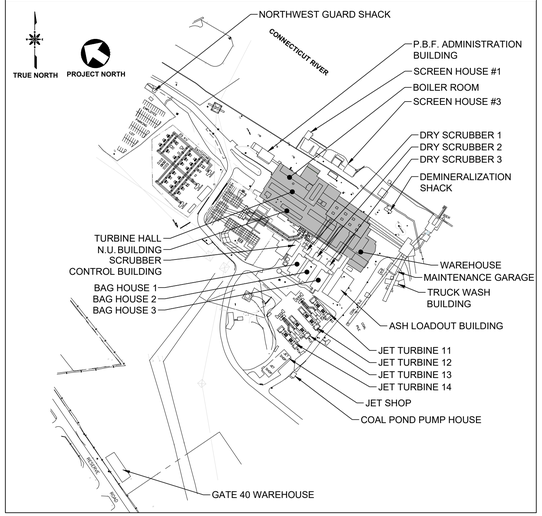
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D



POWER BLOCK FACILITY - ELEVATION 104'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

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DATE: 11/01/2024
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SCALE: AS NOTED
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REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY
ELEVATION 104'

SHEET NO.

PBF-8

KEY:

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0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

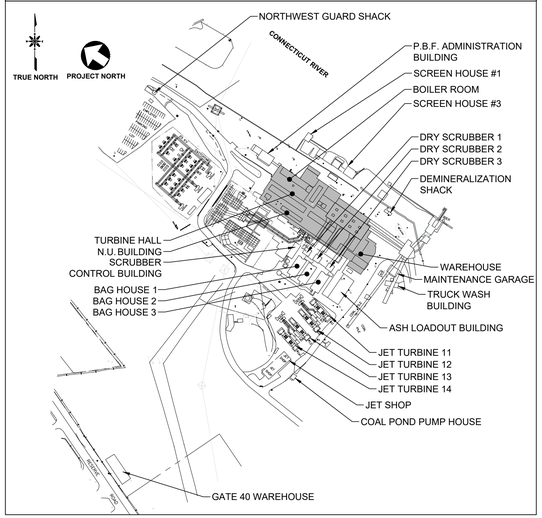
SIDE-C

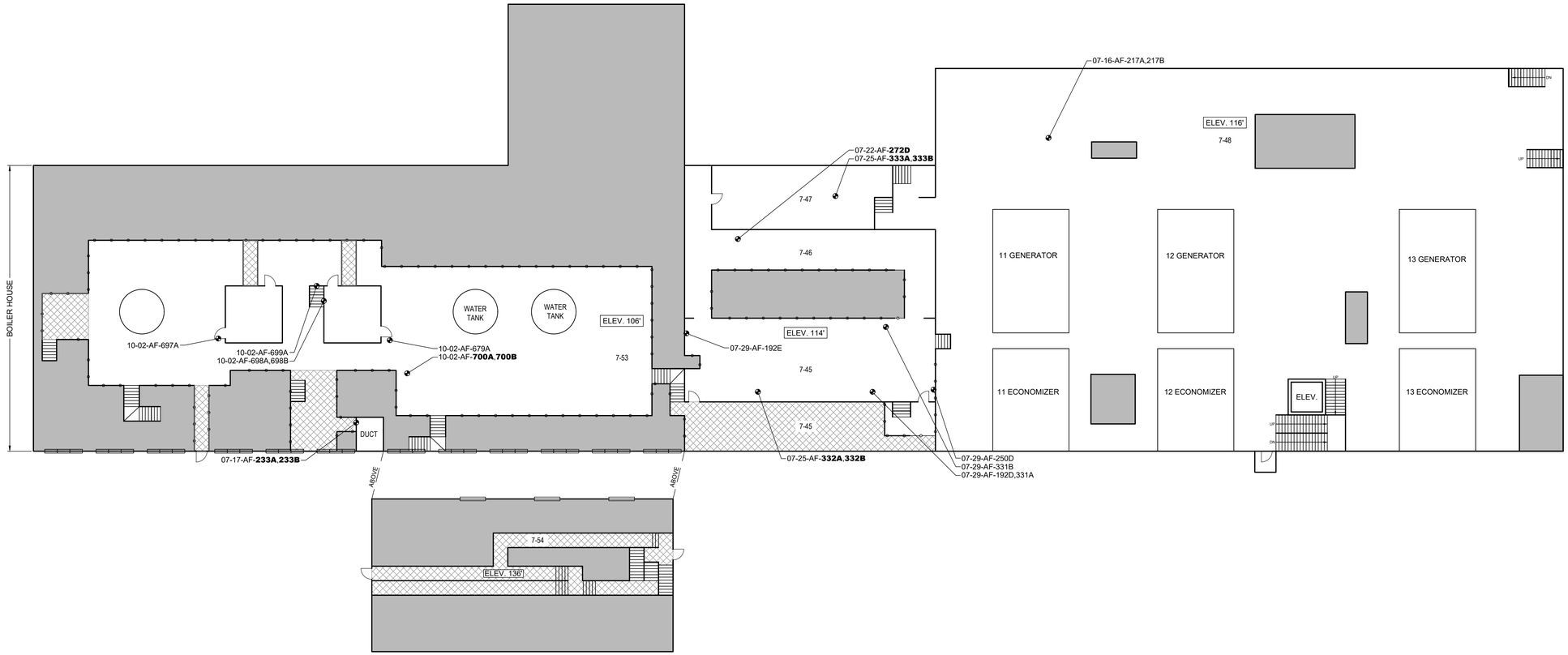
SIDE-B

SIDE-D

SIDE-A (RESERVE ROAD)

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - ELEVATIONS 106', 114' AND 116'

NOT TO SCALE

REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
ELEVATIONS 106', 114' AND 116'

SHEET NO.
PBF-9

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SIDE-C

KEY:

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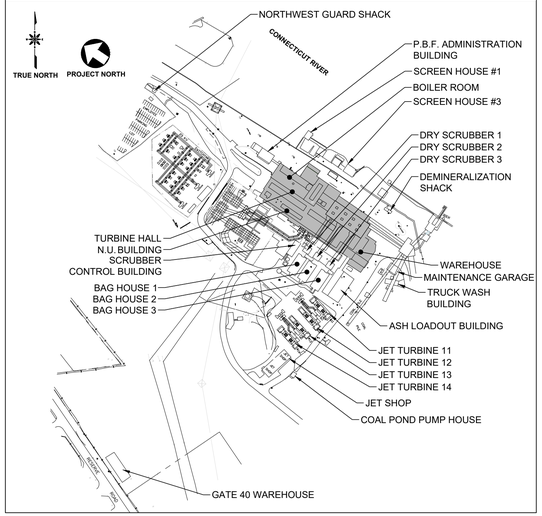
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

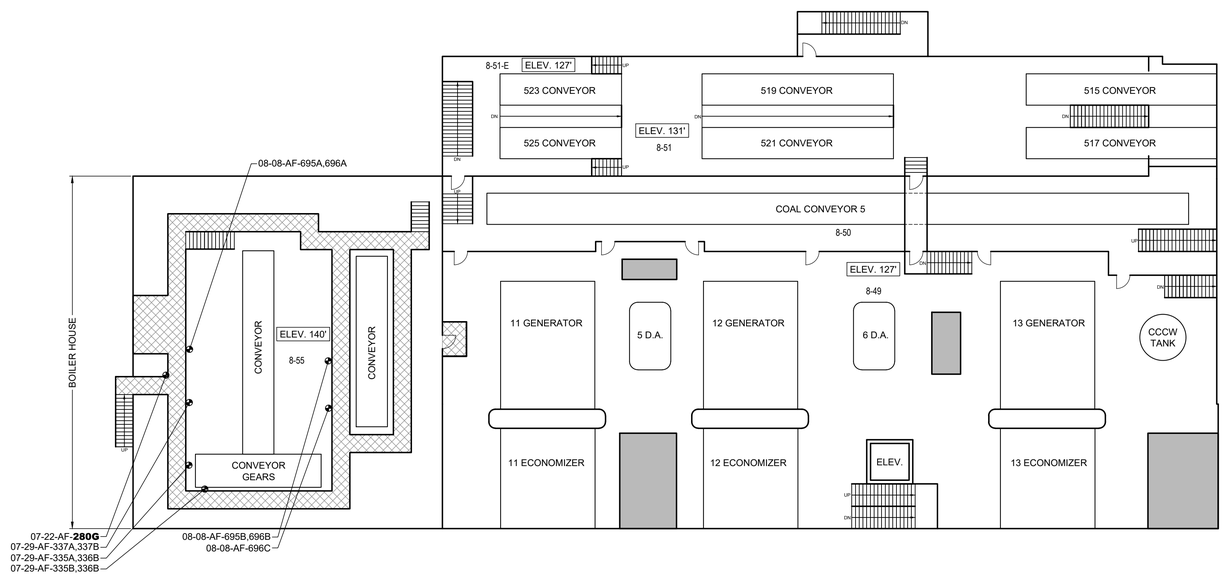
= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D



POWER BLOCK FACILITY - ELEVATIONS 127', 131' AND 140'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

REVISIONS		
NO.	DATE:	DESCRIPTION

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REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
ELEVATIONS 127', 131' AND 140'

SHEET NO.
PBF-10

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SIDE-C

SIDE-B

SIDE-D

KEY:

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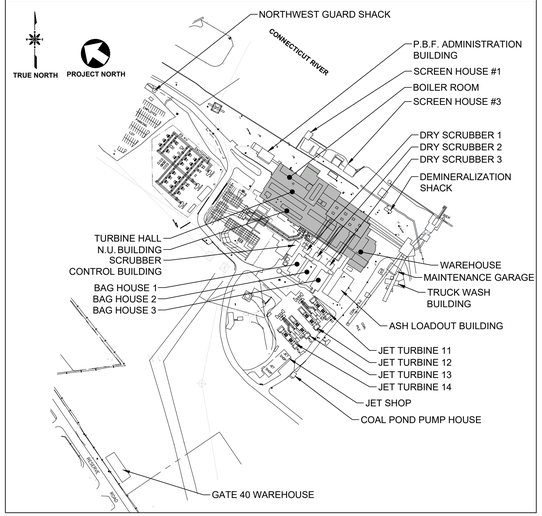
ELEV. ## = ELEVATION

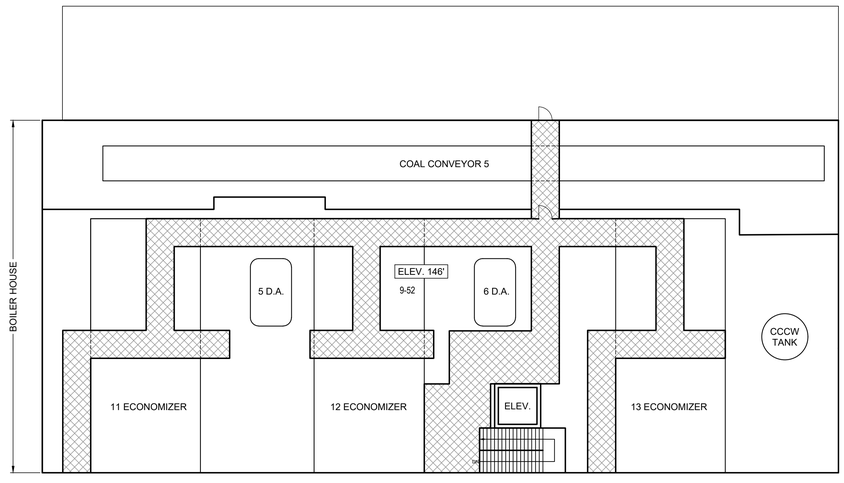
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - ELEVATION 146'

NOT TO SCALE

SIDE-A (RESERVE ROAD)

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DATE: 11/01/2024
DRAWN BY: BB
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PROJECT NO.: 24-138.10T1

REVISIONS

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PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
ELEVATION 146'

SHEET NO.
PBF-11

KEY:

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0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

SIDE-B

SIDE-D

SIDE-A (RESERVE ROAD)

BOILER HOUSE

TURBINE HALL

N.U. BUILDING

INACCESSIBLE

WAREHOUSE

PUGMILL (INACCESSIBLE)

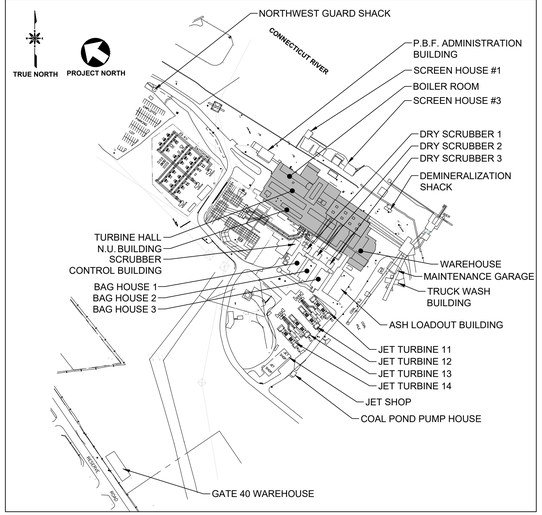
ROOF 1
ROOF 2
ROOF 3
ROOF 4
ROOF 5
ROOF 6
ROOF 7
ROOF 8
ROOF 9
ROOF 10
ROOF 11

08-27-AF-**632B**
08-27-AF-631B
08-27-AF-635A
08-27-AF-**603E**
08-28-AF-**629A**
08-08-AF-**472A**,**472B**
08-27-AF-635B
08-27-AF-636C
08-08-AF-474C
08-08-AF-**475C**
08-29-AF-640A,640B
08-29-AF-636A
08-29-AF-**639A**
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08-29-AF-647A
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08-27-AF-627A
08-29-AF-649A,650A,651A
08-27-AF-**629B**
08-29-AF-636B
08-29-AF-637B
08-29-AF-636C
08-29-AF-639B
08-28-AF-**624B**,**625B**
08-29-AF-648A
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08-29-AF-646A
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08-27-AF-602F
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08-27-AF-**603A**
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08-27-AF-611A
08-27-AF-584A,584B,**585A**,**585B**
08-27-AF-582A,583A
08-27-AF-582B,583B,587A,587B
08-27-AF-588A,588B,589A,589B,**590A**,**590B**
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08-27-AF-609A
08-27-AF-600C,602C,**603C**
08-27-AF-609B
08-27-AF-611B
08-27-AF-601C,602D,609C
08-27-AF-612B
08-27-AF-**613B**
08-27-AF-**613A**
08-29-AF-685A
08-27-AF-613A,613B

POWER BLOCK FACILITY - ROOF

NOT TO SCALE

POWER BLOCK FACILITY KEY PLAN



REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY ROOF

SHEET NO.
PBF-12

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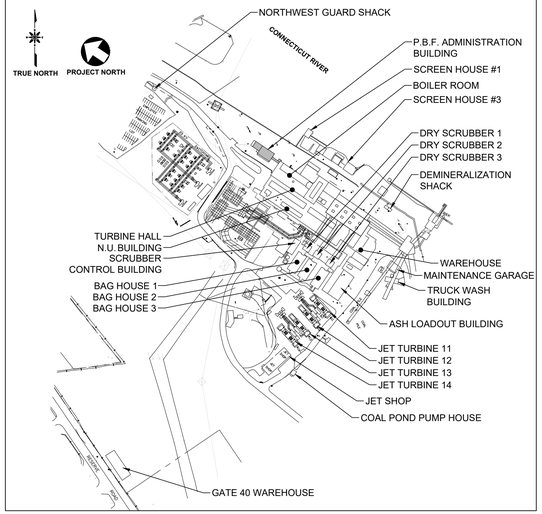
= AREA OF OPEN SPACE

= CONCRETE INFILL

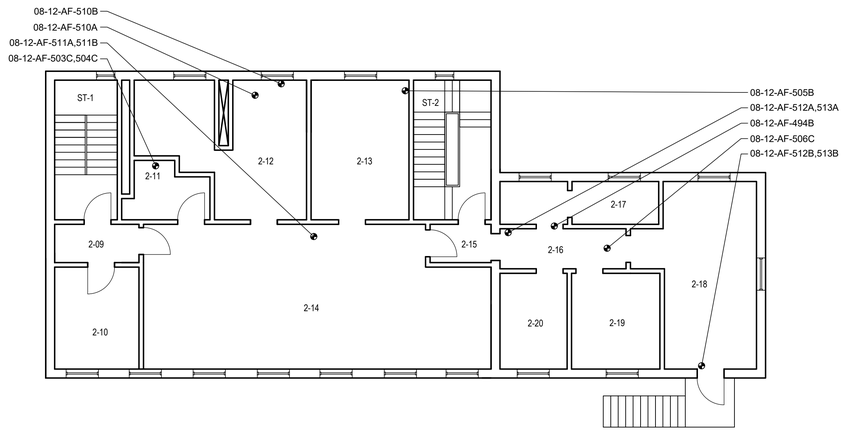
= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



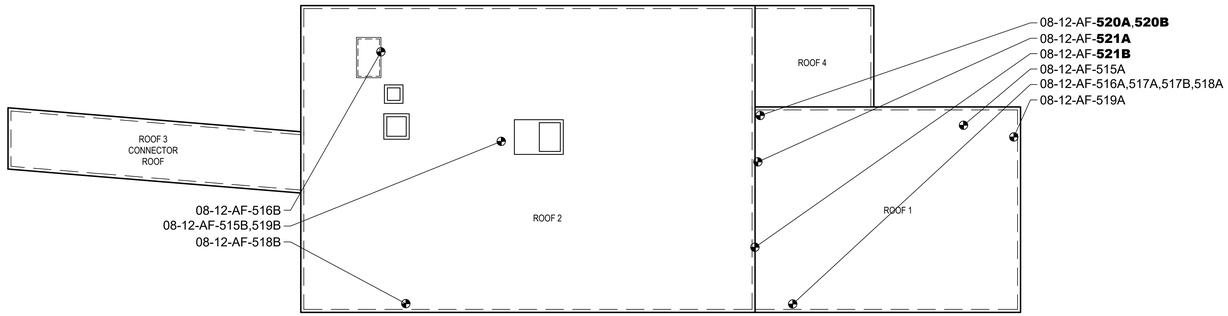
SIDE-B



POWER BLOCK FACILITY - ADMINISTRATION BUILDING SECOND FLOOR

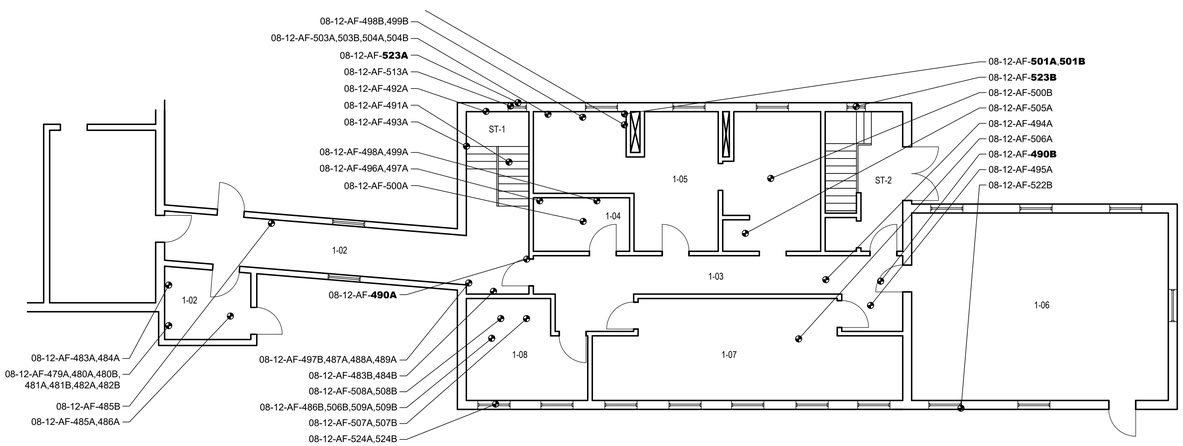
NOT TO SCALE

SIDE-D



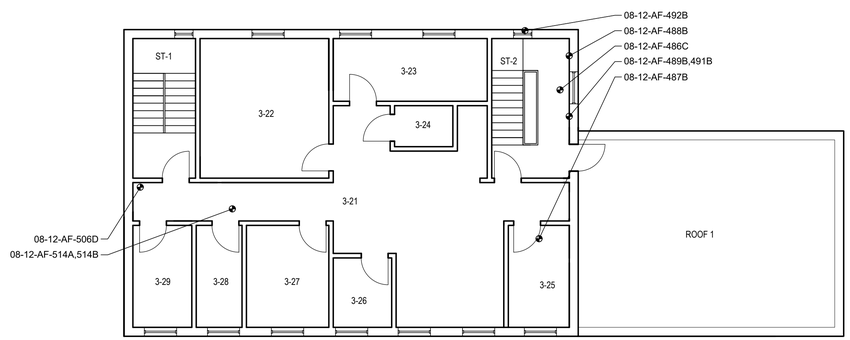
POWER BLOCK FACILITY - ADMINISTRATION BUILDING ROOF

NOT TO SCALE



POWER BLOCK FACILITY - ADMINISTRATION BUILDING GROUND FLOOR

NOT TO SCALE



POWER BLOCK FACILITY - ADMINISTRATION BUILDING THIRD FLOOR

NOT TO SCALE

SIDE-A (RESERVE ROAD)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road-PBF.dwg

REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
ADMINISTRATION BUILDING

SHEET NO.
PBF-13

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

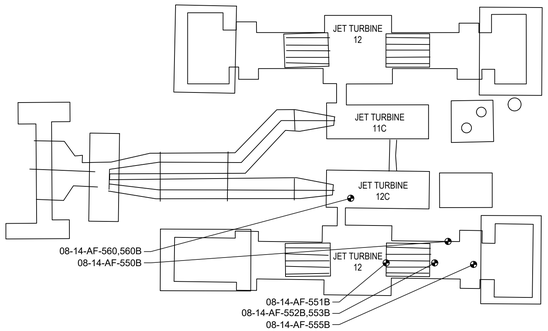
0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

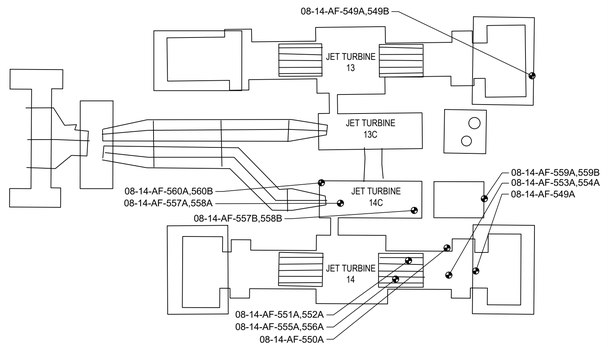
= CONCRETE INFILL

= METAL GRATE



POWER BLOCK FACILITY - JET TURBINES 11 AND 12

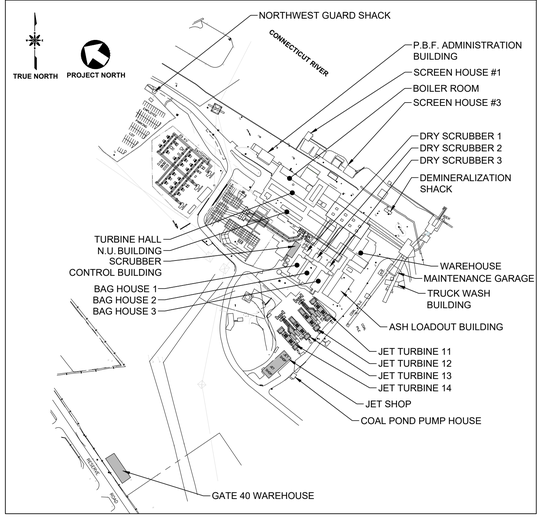
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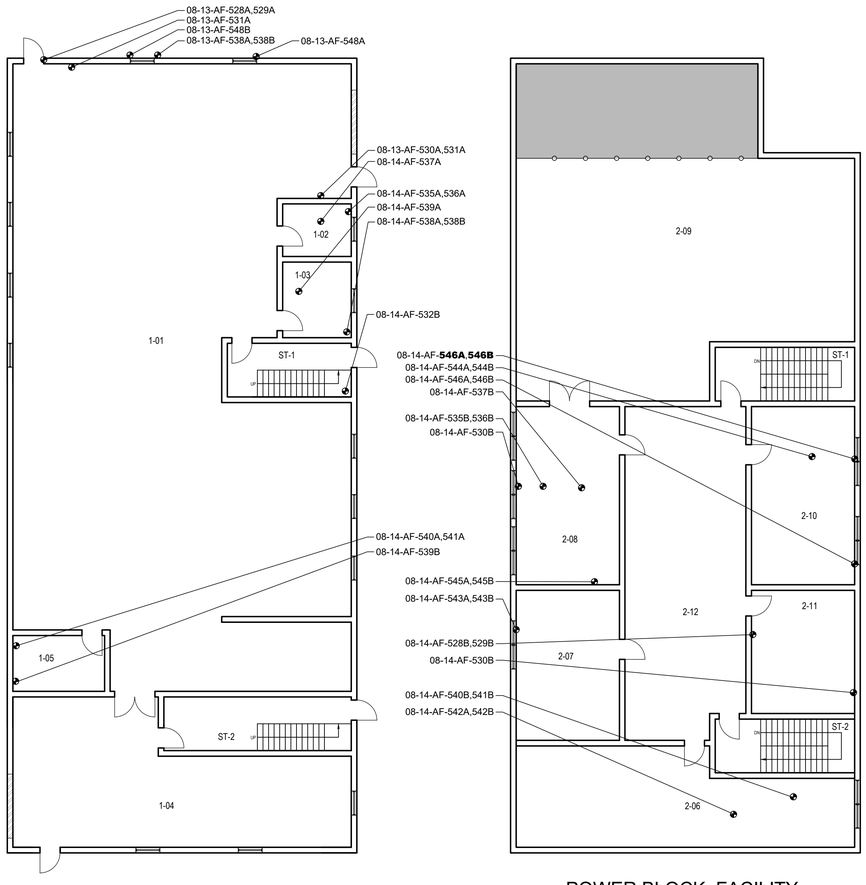
POWER BLOCK FACILITY - JET TURBINES 13 AND 14

NOT TO SCALE

POWER BLOCK FACILITY KEY PLAN



SIDE-B



POWER BLOCK FACILITY - JET SHOP FIRST FLOOR

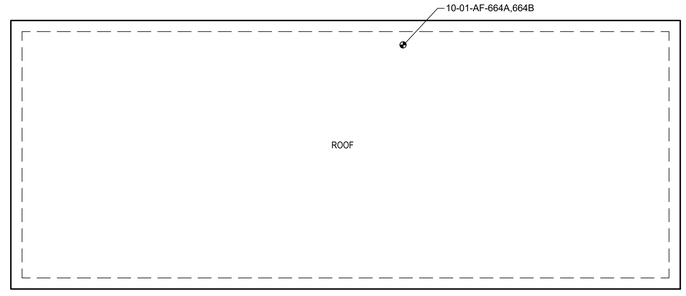
NOT TO SCALE

POWER BLOCK FACILITY - JET SHOP SECOND FLOOR

NOT TO SCALE

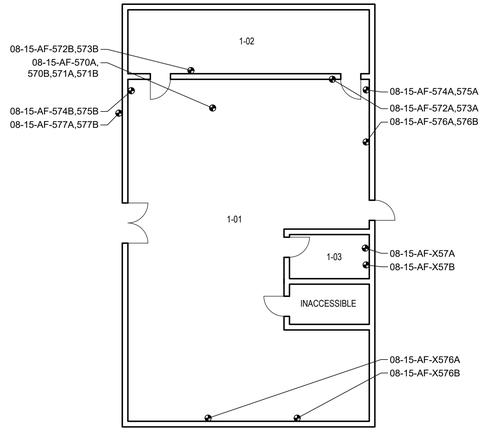
SIDE-C

SIDE-D



POWER BLOCK FACILITY - GATE 40 WAREHOUSE ROOF

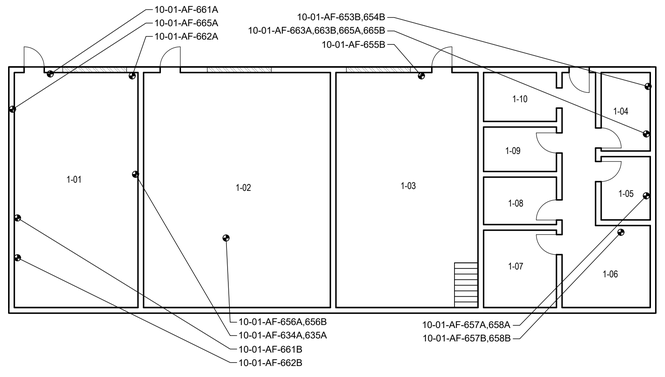
NOT TO SCALE



POWER BLOCK FACILITY - SCRUBBER CONTROL BUILDING

NOT TO SCALE

SIDE-A (RESERVE ROAD)



POWER BLOCK FACILITY - GATE 40 WAREHOUSE FIRST FLOOR

NOT TO SCALE

REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
GATE 40 WAREHOUSE, JET SHOP,
JET TURBINES & SCRUBBER
CONTROL BUILDING

SHEET NO.
PBF-14

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road-PBF.dwg

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

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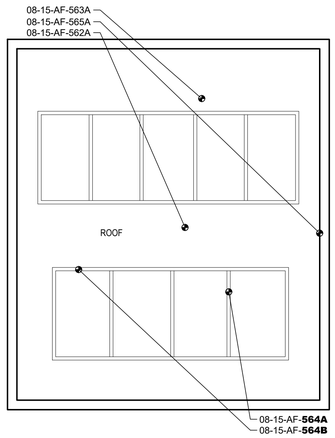
0-00 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

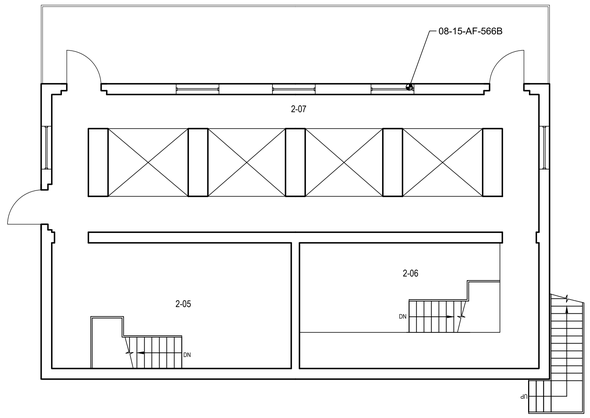
= CONCRETE INFILL

= METAL GRATE



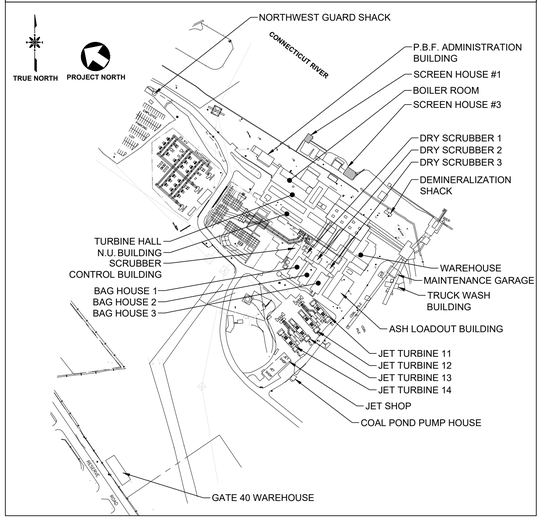
POWER BLOCK FACILITY -
SCREEN HOUSE #1 ROOF
NOT TO SCREEN

SIDE-C

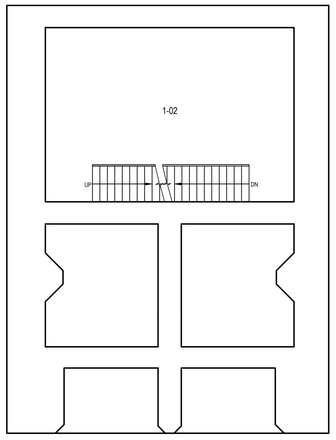


POWER BLOCK FACILITY -
SCREEN HOUSE #3 SECOND FLOOR
NOT TO SCREEN

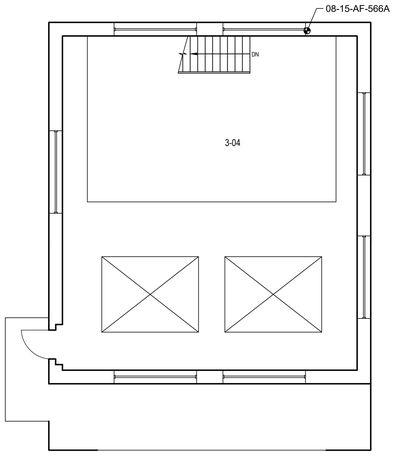
POWER BLOCK FACILITY KEY PLAN



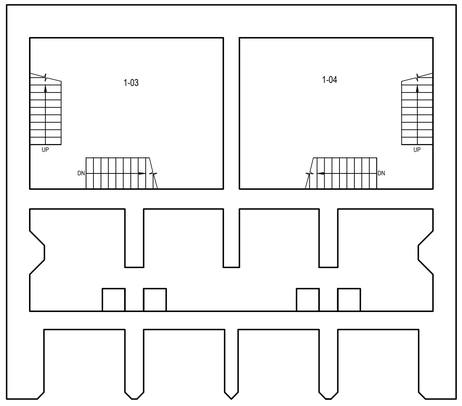
SIDE-B



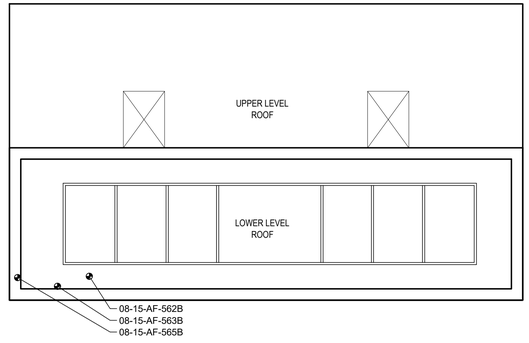
POWER BLOCK FACILITY -
SCREEN HOUSE #1 FIRST FLOOR
NOT TO SCREEN



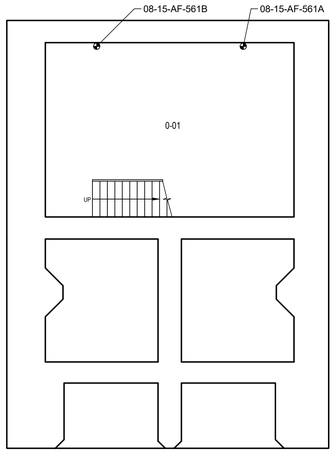
POWER BLOCK FACILITY -
SCREEN HOUSE #1 THIRD FLOOR
NOT TO SCREEN



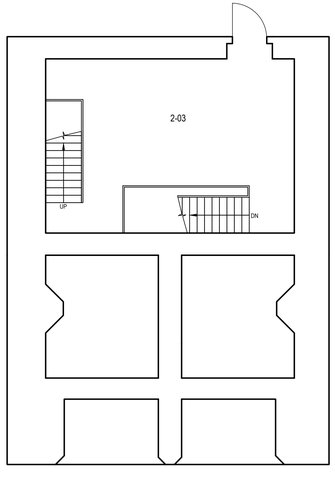
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SCREEN HOUSE #3 FIRST FLOOR
NOT TO SCREEN



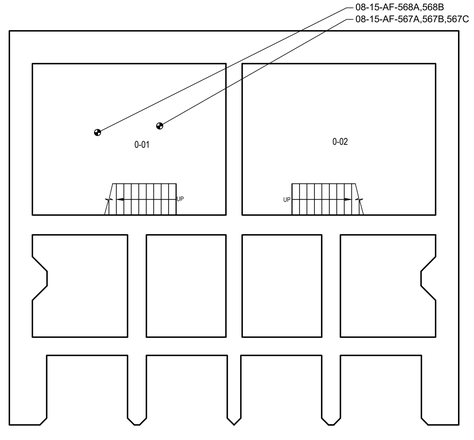
POWER BLOCK FACILITY -
SCREEN HOUSE #3 ROOF
NOT TO SCREEN



POWER BLOCK FACILITY -
SCREEN HOUSE #1 BASEMENT
NOT TO SCREEN



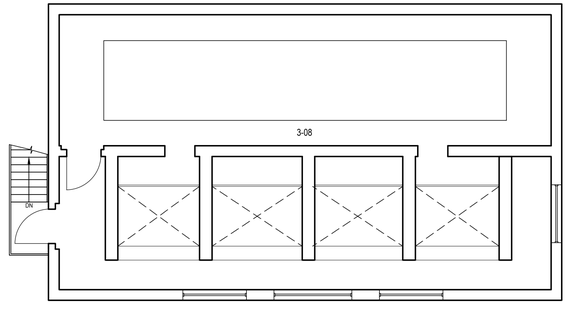
POWER BLOCK FACILITY -
SCREEN HOUSE #1 SECOND FLOOR
NOT TO SCREEN



POWER BLOCK FACILITY -
SCREEN HOUSE #3 BASEMENT
NOT TO SCREEN

SIDE-A (RESERVE ROAD)

SIDE-D



POWER BLOCK FACILITY -
SCREEN HOUSE #3 THIRD FLOOR
NOT TO SCREEN

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REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
SCREEN HOUSE #1 &
SCREEN HOUSE #3

SHEET NO.
PBF-15

KEY:

##-##-AF-#### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

0-00 = EAGLE ROOM NUMBER

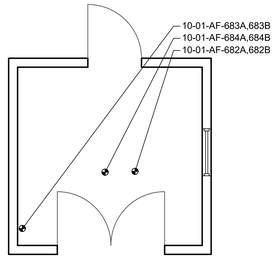
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

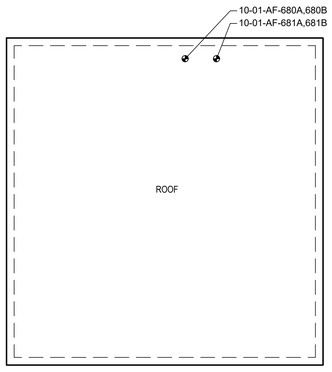
SIDE-C



POWER BLOCK FACILITY - COAL POND PUMP HOUSE FIRST FLOOR

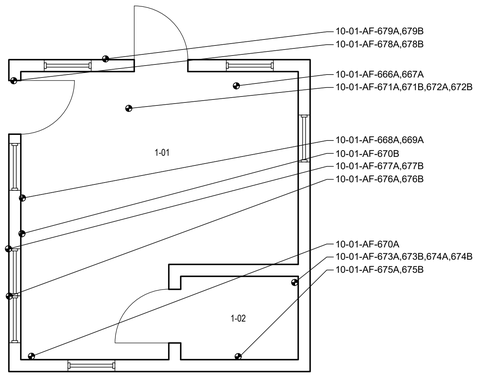
NOT TO SCALE

SIDE-B



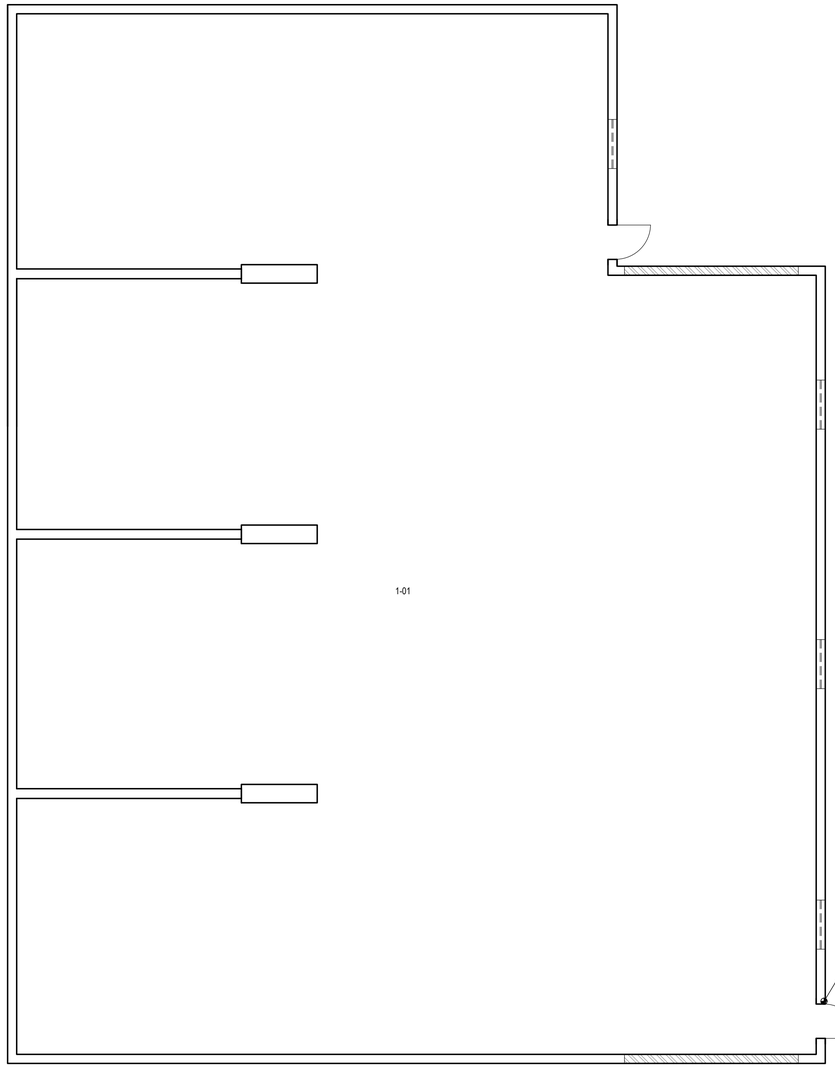
POWER BLOCK FACILITY - NORTHWEST GUARD SHACK ROOF

NOT TO SCALE



POWER BLOCK FACILITY - NORTHWEST GUARD SHACK FIRST FLOOR

NOT TO SCALE



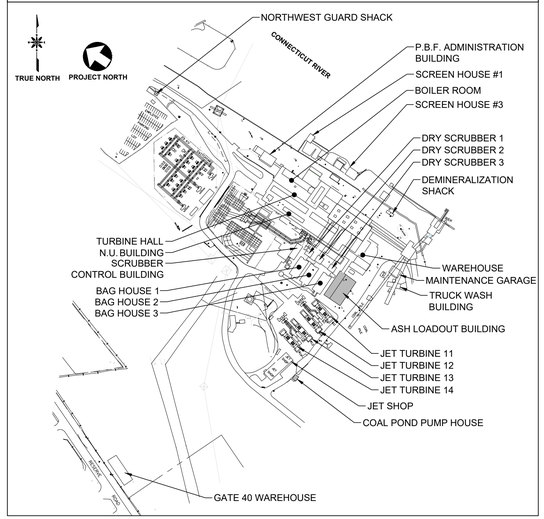
POWER BLOCK FACILITY - ASH LOADOUT BUILDING

NOT TO SCALE

SIDE-D

SIDE-A (RESERVE ROAD)

POWER BLOCK FACILITY KEY PLAN



DATE: 11/01/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
SOUTH MEADOWS

100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY
N.W. GUARD SHACK, COAL
POND PUMP HOUSE AND ASH
LOADOUT BUILDING

SHEET NO.

PBF-16

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road-PBF.dwg

KEY:

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0-00 = EAGLE ROOM NUMBER

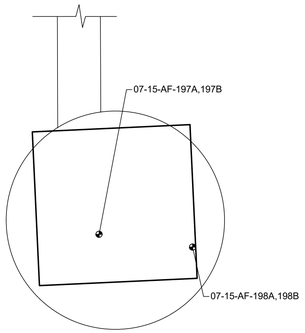
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= AREA OF OPEN SPACE

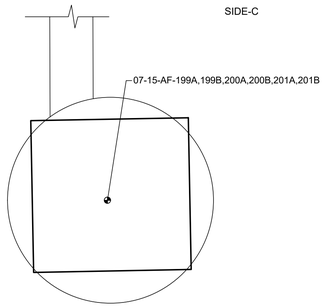
= CONCRETE INFILL

= METAL GRATE

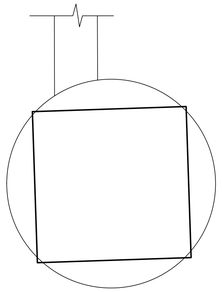
SIDE-C



POWER BLOCK FACILITY - DRY SCRUBBER #1
NOT TO SCALE

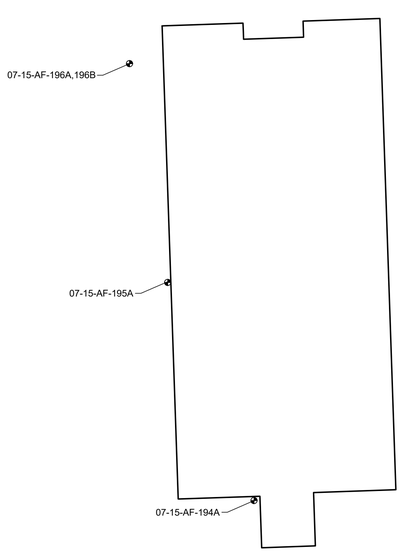


POWER BLOCK FACILITY - DRY SCRUBBER #2
NOT TO SCALE

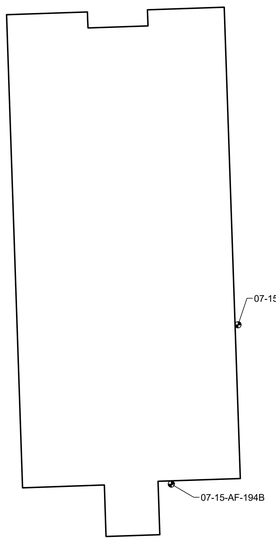


POWER BLOCK FACILITY - DRY SCRUBBER #3
NOT TO SCALE

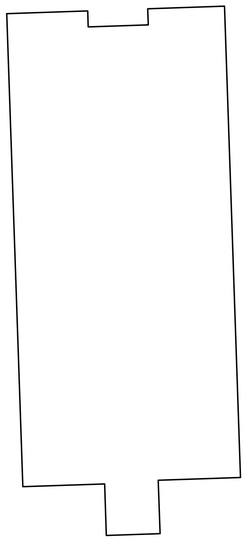
SIDE-B



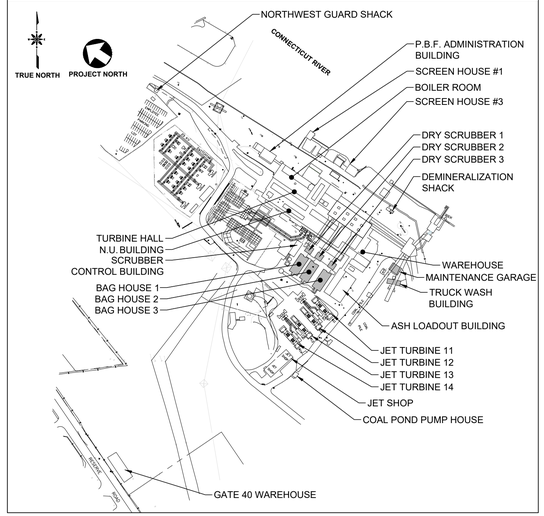
POWER BLOCK FACILITY - BAG HOUSE #1
NOT TO SCALE



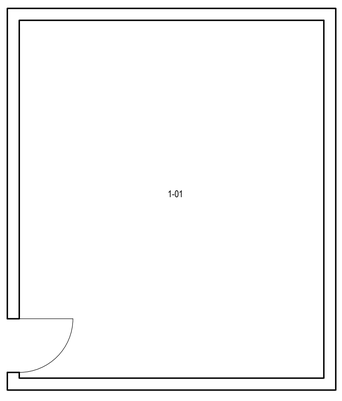
POWER BLOCK FACILITY - BAG HOUSE #2
NOT TO SCALE



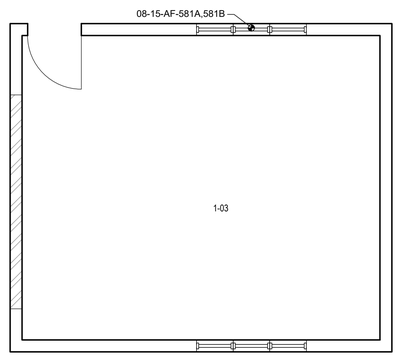
POWER BLOCK FACILITY - BAG HOUSE #3
NOT TO SCALE



POWER BLOCK FACILITY KEY PLAN

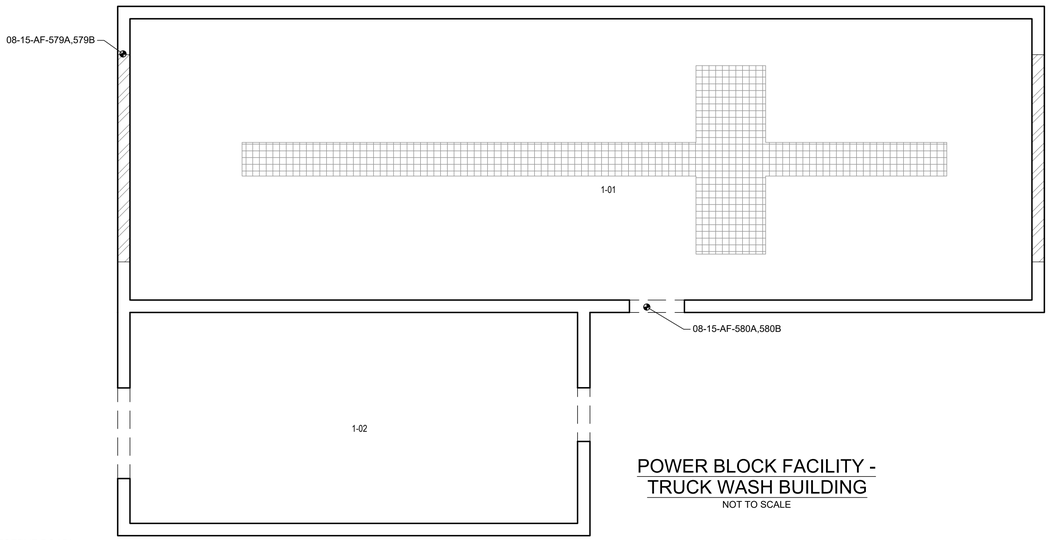


POWER BLOCK FACILITY - DEMINERALIZATION SHACK
NOT TO SCALE



POWER BLOCK FACILITY - MAINTENANCE GARAGE
NOT TO SCALE

SIDE-D



POWER BLOCK FACILITY - TRUCK WASH BUILDING
NOT TO SCALE

SIDE-A (RESERVE ROAD)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\100 Reserve Road - 300 Maxim Road-PBF.dwg

DATE: 11/01/2024
DRAWN BY: BB
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REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
SOUTH MEADOWS
100 RESERVE ROAD & 300 MAXIM ROAD
HARTFORD, CONNECTICUT

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
TRUCK WASH FACILITY, MAINT. SHOP, DEMINERALIZATION SHACK, DRY SCRUBBERS & BAG HOUSES

SHEET NO.
PBF-17

NOTE: THIS APPENDIX DELETED FOR BREVITY

APPENDIX C

ASBESTOS BULK SAMPLE LABORATORY REPORTS

NOTE: THIS APPENDIX DELETED FOR BREVITY

APPENDIX D

XRF LEAD-BASED PAINT INSPECTION REPORTS

APPENDIX E

EAGLE ENVIRONMENTAL INC. LICENSES AND LABORATORY CERTIFICATES

CERT#: L-302-419

CHEMSCOPE TRAINING DIVISION

LEAD INSPECTOR INITIAL 24HOUR TRAINING CERTIFICATE

Nicholas Ramsay Mussen

8 South Main Street, Suite 3, Terryville CT

Has attended a 24hour course on the subject discipline in English on

09/11/2023, 09/12/2023 & 09/14/2023 and has passed a written examination.

The above individual has successfully completed the above training course approved in accordance with the Department of Public Health Standards established pursuant to Section 20-477 of the Connecticut General Statutes.

Course syllabus includes all required topics of State of Connecticut DPH and EPA.

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (U.S.C. 1001 and 15 U.S. C. 2615), I certify that this training complies with all applicable requirements of Title IV of TSCA, 40 CFR part 745 and any other applicable Federal, State, or local requirements.

Examination Score: 95%
Exam Date: 09/14/2023
Expiration Date: 09/14/2024

Daniel Sullivan
Training Manager

Chem Scope, Inc.
15 Moulthrop Street
North Haven CT 06473
Phone: 203.865.5605
www.chem-scope.com

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STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT

THE INDIVIDUAL NAMED BELOW IS CERTIFIED
BY THIS DEPARTMENT AS A
LEAD INSPECTOR

NICHOLAS R MUSSEN

CERTIFICATE NO.
002291

CURRENT THROUGH
03/31/25

VALIDATION NO.
03-094005

SIGNATURE

COMMISSIONER

CERT#: L-500-Virtual.472

CHEMSCOPE TRAINING DIVISION

LEAD INSPECTOR REFRESHER
8-HOUR TRAINING CERTIFICATE

Nicholas Mussen

8 South Main Street, Suite 3, Terryville CT

Has attended an 8-hour course on the subject discipline in English on 09/16/2024 and has passed a written examination.

The above individual has successfully completed the above training course approved in accordance with the Department of Public Health Standards established pursuant to Section 20-477 of the Connecticut General Statutes.

Course syllabus includes all required topics of State of Connecticut DPH and EPA.

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (U.S.C. 1001 and 15 U.S. C. 2615), I certify that this training complies with all applicable requirements of Title IV of TSCA, 40 CFR part 745 and any other applicable Federal, State or local requirements.

Examination Score: 100%
Exam Date: 09/16/2024
Expiration Date: 09/16/2025

Daniel Sullivan
Training Manager

Chem Scope, Inc.
15 Moulthrop Street
North Haven CT 06473
Phone: 203.865.5605
www.chem-scope.com

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT

THE INDIVIDUAL NAMED BELOW IS CERTIFIED
BY THIS DEPARTMENT AS A
LEAD INSPECTOR

NICHOLAS R MUSSEN

CERTIFICATE NO.
002291

CURRENT THROUGH
03/31/25

VALIDATION NO.
03-094005

SIGNATURE

COMMISSIONER

360 TRAINING™

CERTIFICATE OF COMPLETION

This certifies that

Nicholas Mussen

is awarded this certificate for

OSHA 10 Hour Outreach Training Program - Construction

CEUs	Credit Hours	Completion Date
1.3	10.00	11/23/2021

ACCREDITED IACET PROVIDER

Curtis Chambers, Trainer C 26-0110333 and G 26-0082322

"As an OSHA Outreach Training Program trainer, I affirm that I have conducted this OSHA Outreach Training Program training class in accordance with OSHA Outreach Training Program requirements. I will document this class to my OSHA Authorizing Training Organization. Upon successful review of my documentation, I will provide each student their course completion card within 90 calendar days of the end of the class."

"360training.com, Inc. is accredited by the International Association for Continuing Education and Training (IACET) and is authorized to issue the IACET CEU."

THIS CERTIFICATE IS NON-TRANSFERABLE

5000 Plaza on the Lake, Suite 305 | Austin, TX 78746 | 877.881.2235 | www.360training.com

CERTIFICATE OF COMPLETION

This certifies that

Nicholas Mussen

has successfully completed the course

HAZWOPER 8 hr Annual Refresher

Course Duration
8.0

Completion Date
06/30/2024

Samantha Montalbano, Chief Operating Officer

6504 Bridge Point Parkway, Suite 100 | Austin, TX 78730 | www.360training.com

(CUT HERE) (CUT HERE)

FOLD

This certifies that the person named below has successfully completed the

Nicholas Mussen

HAZWOPER 8 hr Annual Refresher

Samantha Montalbano, Chief Operating Officer

06/30/2024
Completion date

6504 Bridge Point Parkway, Suite 100 | Austin, TX 78730 | www.360training.com

This is your pocket card which may be used as proof of training completion. This training program is intended to provide supplementary job safety training and is not required or approved by any regulatory authority.
Please check Federal, State, and local regulations for additional training requirements related to your specific job.

Questions? support@360training.com
visit: www.360training.com/osha-campus

CERT#: A-608-77

CHEMSCOPE TRAINING DIVISION

ASBESTOS MANAGEMENT PLANNER INITIAL
16-HOUR TRAINING CERTIFICATE

Angelo R. Folino

8 South Main Street, Suite 3, Terryville CT

Has attended a 16-hour course on the subject discipline on

11/30/2023 & 12/06/2023 and has passed a written examination.

"The person receiving this certificate has completed the requisite training required for asbestos accreditation as a management planner under TSCA Title II"

Course topics include record keeping, government regulations, legal and insurance issues, assembling and submitting the management plan, hazard assessment, prioritization, operations and maintenance and other management planning functions.

Course prerequisite: successful completion of the 24-Hour Inspector Training.
This training course is accredited by the State of Connecticut.

Examination Score: 100%
Examination Date: 12/06/2023
Expiration Date: 12/06/2024

Daniel Sullivan
Training Manager

Chem Scope, Inc.
15 Moulthrop Street
North Haven CT 06473
Phone: 203.865.5605
www.chem-scope.com

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STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT

THE INDIVIDUAL NAMED BELOW IS CERTIFIED
BY THIS DEPARTMENT AS A

ASBESTOS CONSULTANT-INSP/MGMT PLANNER

ANGELO R FOLINO

CERTIFICATE NO.
000366

CURRENT THROUGH
01/31/25

VALIDATION NO.
03-096244

SIGNATURE

COMMISSIONER

CERTIFICATE OF COMPLETION

This certifies that

Angelo Folino

has successfully completed the course

HAZWOPER 40 HR

Course Duration
40.0

Completion Date
05/17/2024

Samantha Montalbano, Chief Operating Officer

6504 Bridge Point Parkway, Suite 100 | Austin, TX 78730 | www.360training.com

(CUT HERE) (CUT HERE)

FOLD

This certifies that the person named below has successfully completed the

Angelo Folino

HAZWOPER 40 HR

Samantha Montalbano, Chief Operating Officer

05/17/2024
Completion date

6504 Bridge Point Parkway, Suite 100 | Austin, TX 78730 | www.360training.com

This is your pocket card which may be used as proof of training completion. This training program is intended to provide supplementary job safety training and is not required or approved by any regulatory authority.
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Questions? support@360training.com
visit: www.360training.com/osha-campus

CERTIFICATE OF COMPLETION

This certifies that

Angelo Folino

has successfully completed the course

HAZWOPER 40 HR

Course Duration
40.0

Completion Date
05/17/2024

Samantha Montalbano, Chief Operating Officer

6504 Bridge Point Parkway, Suite 100 | Austin, TX 78730 | www.360training.com

(CUT HERE) (CUT HERE)

FOLD

This certifies that the person named below has successfully completed the

Angelo Folino

HAZWOPER 40 HR

Samantha Montalbano, Chief Operating Officer

05/17/2024
Completion date

6504 Bridge Point Parkway, Suite 100 | Austin, TX 78730 | www.360training.com

This is your pocket card which may be used as proof of training completion. This training program is intended to provide supplementary job safety training and is not required or approved by any regulatory authority.
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Questions? support@360training.com
visit: www.360training.com/osha-campus

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT

THE INDIVIDUAL NAMED BELOW IS LICENSED
BY THIS DEPARTMENT AS A

LEAD CONSULTANT CONTRACTOR

EAGLE ENVIRONMENTAL INC.

LICENSE NO.
001723

CURRENT THROUGH
04/30/25

VALIDATION NO.
03-095207

SIGNATURE

COMMISSIONER

State of Connecticut, Department of Public Health

Approved Environmental Laboratory

THIS IS TO CERTIFY THAT THE LABORATORY DESCRIBED BELOW HAS BEEN APPROVED BY THE STATE DEPARTMENT OF PUBLIC HEALTH PURSUANT TO APPLICABLE PROVISIONS OF THE PUBLIC HEALTH CODE AND GENERAL STATUTES OF CONNECTICUT, FOR MAKING THE EXAMINATIONS, DETERMINATIONS OR TESTS SPECIFIED BELOW WHICH HAVE BEEN AUTHORIZED IN WRITING BY THAT DEPARTMENT.

EMSL ANALYTICAL, INC. – CARLE PLACE

LOCATED AT 528 Mineola Avenue **IN** Carle Place, NY 11514

AND REGISTERED IN THE NAME OF Daniel B. Kocher

THIS CERTIFICATE IS ISSUED IN THE NAME OF Daniel Clarke **WHO HAS BEEN DESIGNATED BY THE REGISTERED OWNER/AUTHORIZED AGENT TO BE IN CHARGE OF THE LABORATORY WORK COVERED BY THIS CERTIFICATE OF APPROVAL AS FOLLOWS:**

DRINKING WATER, NON-POTABLE WATER/ WASTEWATER	ASBESTOS	ENVIRONMENTAL HEALTH & HOUSING
Examination For:	Examination For:	Examination For:
BACTERIA & LEGIONELLA	FIBERS – PCM, TEM	LEAD IN PAINT CHIPS
LEAD	BULK – PLM, TEM	LEAD IN DUST WIPES
	DRINKING WATER - TEM	LEAD IN SOIL

SEE CERTIFIED PARAMETER LIST FOR SPECIFIC TESTS APPROVED

EFFECTIVE RENEWAL DATE April 1, 2023

THIS CERTIFICATE EXPIRES March 31, 2025 **AND IS REVOCABLE FOR CAUSE BT THE STATE DEPT OF PUBLIC HEALTH**

DATED AT HARTFORD, CONNECTICUT, THIS 2nd **DAY OF** March, 2023

Registration # PH–0249

Lori J. Mathieu

Lori J. Mathieu
Public Health Branch Chief

REV. FEB 2023

State of Connecticut, Department of Public Health

Approved Environmental Laboratory

THIS IS TO CERTIFY THAT THE LABORATORY DESCRIBED BELOW HAS BEEN APPROVED BY THE STATE DEPARTMENT OF PUBLIC HEALTH PURSUANT TO APPLICABLE PROVISIONS OF THE PUBLIC HEALTH CODE AND GENERAL STATUTES OF CONNECTICUT, FOR MAKING THE EXAMINATIONS, DETERMINATIONS OR TESTS SPECIFIED BELOW WHICH HAVE BEEN AUTHORIZED IN WRITING BY THAT DEPARTMENT.

SCIENTIFIC ANALYTICAL INSTITUTE, INC.

LOCATED AT 4604 DUNDAS DRIVE **IN** GREENSBORO, NC 27407

AND REGISTERED IN THE NAME OF NATHANIEL DURHAM

THIS CERTIFICATE IS ISSUED IN THE NAME OF NATHANIEL DURHAM **WHO HAS BEEN DESIGNATED BY THE REGISTERED OWNER/AUTHORIZED AGENT TO BE IN CHARGE OF THE LABORATORY WORK COVERED BY THIS CERTIFICATE OF APPROVAL AS FOLLOWS:**

DRINKING WATER	ENVIRONMENTAL HEALTH & HOUSING	BUILDING MATERIALS
Examination For:	LEAD IN PAINT	Examination For:
ASBESTOS	LEAD (PAINT) IN SOIL	ASBESTOS FIBERS – PCM, TEM
	LEAD IN DUST WIPES	ASBESTOS IN BULK – PLM, TEM

SEE CERTIFIED PARAMETER LIST FOR SPECIFIC TESTS APPROVED

EFFECTIVE RENEWAL DATE JANUARY 1, 2024

THIS CERTIFICATE EXPIRES DECEMBER 31, 2025 **AND IS REVOCABLE FOR CAUSE BY THE STATE DEPARTMENT OF PUBLIC HEALTH**

DATED AT HARTFORD, CONNECTICUT, THIS 8th **DAY OF** December, 2023

Registration No.

PH–0336

Lori J. Mathieu

Lori J. Mathieu
Public Health Branch Chief

Rev. Feb. 2023

Attachment 3

Results of Building Materials Testing for PCBs

	A	B	C	D	E	F	G	H	I	J	K
1											
2	**Sample**	**Location**	**Description**			**Number of samples**	PCB Samples		Lab result (mg/kg)		**General notes**
3		Paint Samples		102	Total paint samples	**Number of samples**	PCB Samples		Lab result (mg/kg)		**General notes**
4	**Sample**	**Location**	**Description**								
5	P-A	PBF/NU interior	Cream wall paint	69	Total paint samples-PBF int.	18	1		1.6		Throughout-one sample taken in room 0-02 Elev 31'. Also sampled (E) room 1-69
6	P-B	PBF interior	Black wall paint			3	1		16		Throughout-one sample taken in room 0-02 Elev 31'
7	P-C	PBF interior	Green wall paint			6	1		19		Throughout-one sample taken in room 0-01 Elev 31'. Observed on walls, steel beams, pipes
8	P-D	PBF interior	Yellow wall/railing paint			6	1		9.6		Throughout-one sample taken in room 0-01 Elev 31'
9	P-E	PBF interior	Red beam paint			9	1		4.4		Observed in concrete air shaft room 00-56 Elev 11'
10	P-F	PBF interior	Orange beam paint			3	1		11		Observed in concrete air shaft room 00-56 Elev 11'
11	P-G	PBF interior	Light cream wall paint			3	1		8.5		Throughout-one sample taken in storage room off of room 0-01 Elev 31'
12	P-H	PBF interior	Red wall/pipe paint			3	1		14		Possibly the same paint as P-E, observed in room 0-12 Elev 36'
13	P-I	PBF interior	Green pipe paint			0					
14	P-J	PBF interior	Blue pipe paint			3	1		<0.093		Observed throughout, sampled in room 0-12 Elev 36'
15	P-K	PBF interior	Black wall/brick paint			3	1		4.6		Throughout-one sample taken in room 0-07 Elev 31'
16	P-L	PBF interior	White brick paint			3	1		5.4		Observed in room 0-13 Elev 36' on small section of un-glazed brick, also observed in turbine hall and throughout on walls and ceilings
17	P-M	PBF interior	Green beam paint			3	1		490		Throughout-one sample taken in room 2-29 Elev 57'. Observed on beams and walls
18	P-N	PBF interior	Grey wall paint			3	1		11		Observed on D side wall, Elev 89'
19	P-O	PBF interior	Baby blue beam paint			3	1		6.5		Observed on beams and stairwells, one sample taken in room 00-56 at Elev 11'
20											
21	P-P	NU interior	Light green paint	12	Total paint samples-NU	3	1		3.1		Sampled in room 4-40
22	P-Q	NU interior	White paint			3	1		3.2		Observed throughout on walls and railings
23	P-R	NU interior	Olive green paint			3	1		12		Observed throughout above drop ceiling
24	P-S	NU exterior	White paint on foundation			3	1		51		Exterior Façade A on foundation and on exterior of roof exit
25											
26	P-T	Admin interior	Blue wall paint	9	Total paint samples-Admin	3	1		<0.47		Throughout interior walls
27	P-U	Admin interior	Off white hall paint			3	1		0.49		Throughout interior walls
28	P-V	Admin interior	Tan wall paint			3	1		0.53		Throughout interior walls
29											
30	P-W	PBF Exterior/Structures	Yellow steel paint (stairs/beams)	12	Total paint samples-PBF ext.	3	1		<0.46		Exterior structures
31	P-X	PBF Exterior/Structures	Grey steel paint (seen mostly over yellow paint, could be ash)			3	1		<0.097		Exterior structures
32	P-Y	PBF Exterior/Structures	Red paint on fiberglass			3	1		<0.10		Fiberglass siding
33	P-Z	PBF Exterior Façade C	Red paint over terra cotta block			3	1		3.3		Exterior Façade C on exterior wall
34											
35											

	A	B	C	D	E	F	G	H	I	J	K
2	**Sample**	**Location**	**Description**			**Number of samples**	PCB Samples		Lab result (mg/kg)		**General notes**
36		Power Block Facility Interior		54	Total non-paint samples-PBF int.						
37	7-18-AF-X241A	Rm 0-01 Elevation 31'	Window glazing compound in reinforced chicken wire windows - white			3					
38	7-18-AF-248A	Rm 0-04 Elevation 31'	Window glazing compound in plain sash windows - white			3					
39	7-19-AF-250A	Rm 0-07 Elevation 31'	PAINT on structural components and pipes - metalic			6	1		15		Observed on walls, steel beams, ceilings, equipment
40	7-19-AF-255A	Rm 0-08A Elevation 31'	Black tar coating on 6" pipe			3					
41	7-22-AF-281A	Rm 0-17 Elevation ~21'	Brushed on PAINT on structural steel beam - black			3	1		4.1		
42	7-22-AF-282A	Rm 0-17 Elevation ~21'	Tar on masonry brick - black			3					
43	7-23-AF-296A	Rm 1-26 Elevation 45'	Caulk at orignal building / addition junction - beige			3	1		0.90		
44	7-23-AF-296B	Rm 1-26 Elevation 45'	Caulk at orignal building / addition junction - beige			^					
45	7-23-AF-297A	Rm 1-26 Elevation 45'	Tar like verticle expansion board at original building / addition junction - black			3					
46	7-23-AF-297B	Rm 1-26 Elevation 45'	Tar like verticle expansion board at original building / addition junction - black			^					
47	7-23-AF-299A	Rm 1-26 Elevation 45'	Damp proofing (behind brick) - black			3					
48	7-23-AF-305A	Rm 2-29 Elevation 57'	Window glazing compound in office windows - beige			3	1		0.89		
49	7-23-AF-306A	Rm 2-29 Elevation 57'	Tar at column ceiling junction - black			0					
50	7-23-AF-317A	Rm 2-33 Elevation 57'	Floor tile mastic - black			3	1		0.82		
51	7-25-AF-328A	Rm 3-39 Elevation 64'	8"x8" Glass block mortar - gray			3					
52	7-30-AF-193 B	Rm 00-56 Elevation 11'	Damp proofing in interior turbine shaft - black			3					
53	7-30-AF-343A	Rm 00-56 Elevation 11'	Window glazing compound in turbine shaft window - white			0					
54	7-30-AF-350A	Rm 00-56 Elevation 11'	Hard caulk at brick column junction - black			0					
55	7-30-AF-351A	Rm 00-56 Elevation 11'	Tar felt paper at column behind birck - black			3					
56	7-30-AF-354A	Rm 00-56 Elevation 11'	Tar coating on turbine #5 - black			3					
57	7-31-AF-371A	Rm 1-64	Door frame caulk - off white			3	1		6.5		
58	7-31-AF-372A	Rm 1-64	Expansion joint caulk at 20's / 70's construction junction - off white			3	1		4.3		
59											
60		Power Block Facility Exterior		43	Total non-paint samples-PBF ext.						
61	AF-457 (I)	Elevator room penthouse façade D	Window glazing compound			3	1		3.3		
62	AF-457 (II-III)	PBF Façade A	Window glazing compound			3					
63	AF-458 (I)	Elevator room penthouse façade D	Window caulk grey			3	1		0.81		
64	AF-458 (II_III)	PBF Façade A	Window caulk grey			3					
65	AF-467	PBF Façade A	Grey caulk @ mechanical box			1	1		<0.73		
66	AF-473	PBF façade C	Window glazing compound			3	1		0.83		
67	AF-475	PBF façade C	Flashing cement over terra cotta block			3					
68	AF-477	PBF façade C	Grey expansion seam caulk			3	1		<0.80		
69	AF-478	PBF façade C	Expansion board black			3					
70	AF-602	PBF roof 2	Skim coat			3					
71	AF-603	PBF roof 2	Original caulk at coping seam			3	1		<0.76		
72	AF-604	PBF roof 1 skylight	Window glazing compound			3					
73	AF-607	PBF roof 1 corrugated steel section	Black sealant			3	1		7.8		
74	AF-618	PBF roof 1 skylight	Flashing cement			3					
75	AF-629	PBF roof 2	Mop down tar			3	1		<0.76		

	A	B	C	D	E	F	G	H	I	J	K
2	**Sample**	**Location**	**Description**			**Number of samples**	PCB Samples		Lab result (mg/kg)		**General notes**
76	AF-632	PBF roof 2	Tar on metal pitched roof			0					
77	AF-633	PBF roof 2	Caulk at breathing vent base			0					
78	AF-634	PBF roof 2	Tar on metal breathing pipe			0					
79	AF-652	PBF façade D	Grey caulk @ brick and steel junction			0					
80	High PCB-Sampled prior to eagle	PBF roof 1	Grey caulk @ flashing and concrete on edge of roof			0					
81											
82	Northeast Utilities Building Interior			13	Total non-paint samples-NU int.						
83	AF-385	Rm 4-40	Black damproofing on brick			0					
84	AF-390	Rm 4-40	Black mastic under floor tile			3	1		1.7		
85	AF-405	Rm 1-22	Mastic @ Duct			0					
86	AF-406	Rm 4-47	Vertical expansion board black			3					
87	AF-425	Rm 3-36	Mastic @ stall ceiling			1					
88	AF-426	Rm 3-36	Expansuion joint caulk			3	1		12		
89	AF-431	Rm 4-40	Adhesive behind board black			3					
90											
91	Northeast Utilities Building Exterior			9	Total non-paint samples-NU ext.						
92	AF-456	NU façade A	Grey vertical caulk over expansion board			3	1		20		
93	AF-458	NU façade A	Exterior window caulk grey			3	1		2.2		
94	AF-463	NU façade A	Caulk @ brick and foundation junction			3	1		3.1		
95											
96	Administration Building Interior			6	Total non-paint samples-Admin int.						
97											
98	AF-479	Admin	Black mastic under floor tile			3	1		0.40		
99	AF-490	Admin	Window glazing compound in hall doors black			3	1		<0.78		
100											
101	Administration Building Exterior			9	Total non-paint samples-Admin ext.						
102	AF-522	Admin exterior	Grey window caulk			3	1		<390		Recommend rerunning w high RL?
103	AF-523	Admin façade A	Grey vertical caulk on cube windows			3	1		0.58		
104	AF-524	Admin exterior	Grey louvre caulk			3	1		<0.094		
105											
106	Warehouse Interior			0	Total non-paint samples-WH int.						
107											
108	Warehouse Exterior			12	Total non-paint samples-WH ext.						
109	AF-524	WH façade A	Window glazing compound white			3	1		<0.085		
110	AF-526	WH Façade D	Caulk at brick corner junction			3	1		<0.78		
111	AF-527	WH façade C	White caulk at window sash			3	1		<0.76		
112	AF-650	WH Roof	Mop down tar			0					
113	AF-651	WH Roof	Black caulk on EPDM			3	1		<0.80		
114											
115				Total		248	54				

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

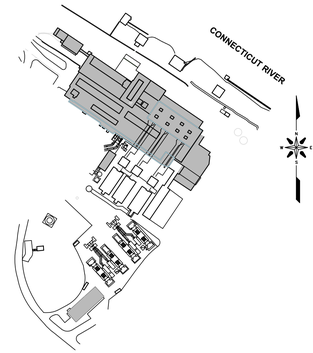
ELEV. ## = ELEVATION

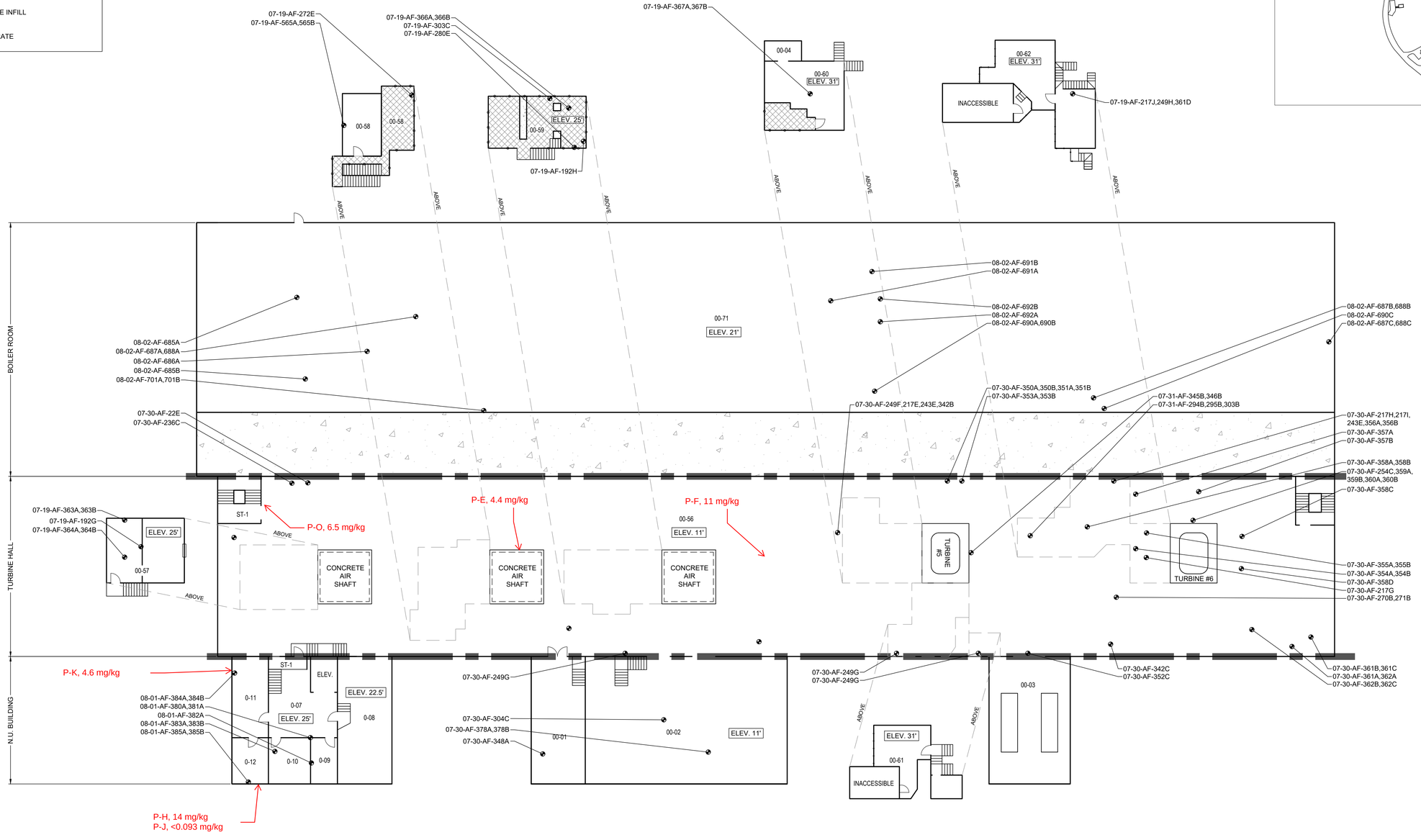
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - BASEMENT

NOT TO SCALE

SIDE-A (STREET SIDE)

REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-1

SHEET 1 OF 16

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\300 Maxim Road-PBF.dwg

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-### = ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

SIDE-B

SIDE-D

BOILER ROOM

TURBINE HALL

N.U. BUILDING

P-A, 1.6 mg/kg
P-B, 16 mg/kg

P-G, 8.5 mg/kg

P-C, 19 mg/kg

P-D, 9.6 mg/kg

P-Z, 3.3 mg/kg

7-19-AF-250A
15 mg/kg

P-L, 5.4 mg/kg

7-22-AF-281A, 4.1 mg/kg, 19 mg/kg

07-19-AF-253B
07-19-AF-261A,262A
07-19-AF-261B,262B
07-19-AF-261E,262D
07-19-AF-261D,262D
07-19-AF-263A
07-19-AF-261C,262C
07-19-AF-263B
07-15-AF-255A,256A
07-15-AF-255B,256B
07-15-AF-259A,260A
07-15-AF-259B,260B
07-19-AF-284C
07-19-AF-364B
07-19-AF-284A
07-19-AF-287A
07-19-AF-286A
07-19-AF-285A
07-15-AF-182C,250A
07-15-AF-252A,252B
07-15-AF-254A,254B
07-19-AF-244B,245B
07-19-AF-248A
07-19-AF-244A,245A
07-19-AF-238A
07-19-AF-247A,247B
07-18-AF-241A
07-15-AF-257A,258A
07-15-AF-257B,258B
07-19-AF-246A
07-19-AF-235A
07-19-AF-192B
07-18-AF-239A,239B,240A,240B,241A,241B
07-19-AF-237A
07-19-AF-122F,236A
07-19-AF-234A
07-15-AF-243D,249A
07-15-AF-264B
07-19-AF-255
07-15-AF-264A
07-18-AF-242B,243B
07-18-AF-242A,243A
07-18-AF-242C,243C
07-19-AF-279B,279A
07-19-AF-276A,276B
07-15-AF-253A,253B
07-15-AF-255A,255B
07-15-AF-252A,252B,252C
07-19-AF-288A,288B
07-19-AF-289A,289B
07-19-AF-290A,290B,290C
07-19-AF-280A,280B
07-19-AF-281B
07-19-AF-281A
07-19-AF-192C
07-19-AF-256C
07-19-AF-256C
07-22-AF-217B,217E
07-19-AF-256A,257A
07-22-AF-257A,257B
07-19-AF-282A,282B
07-19-AF-281B
07-19-AF-281A

0-01 0-02 0-03 0-04 0-05 0-06A 0-06B 0-07 0-08 0-08A 0-08B 0-09 1-10 0-11 0-12 0-13 0-14 0-15 0-16 0-17 0-18 0-19 0-24 0-25

ELEV. 31'
ELEV. 36'
ELEV.

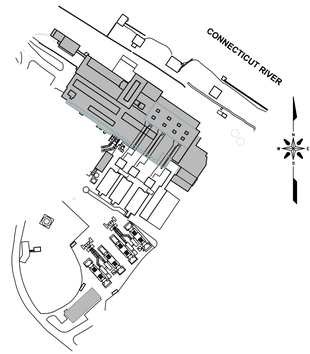
11 SCC
12 SCC
13 SCC

3B CONVEYOR

CONCRETE AIR SHAFT
CONCRETE AIR SHAFT
CONCRETE AIR SHAFT

ABOVE
ST-1
UP
DN

POWER BLOCK FACILITY KEY PLAN



POWER BLOCK FACILITY - LOWER LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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REVISIONS

NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL:

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-2

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

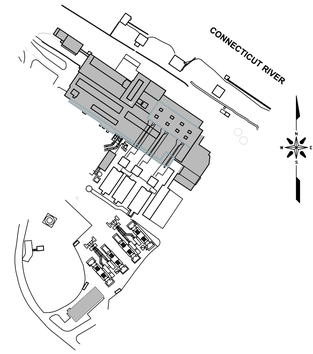
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER ROOM

TURBINE HALL

N.U. BUILDING

07-19-AF-300A
07-19-AF-296A,297A,298A,299A

3B CONVEYOR

ELEV. 45'

1-26

11 SCC
12 SCC
13 SCC

11 GENERATOR
12 GENERATOR
13 GENERATOR

ELEV.

07-19-AF-291A,291B

0-20
0-21
0-23
1-70
1-69
1-68
1-67
1-66
1-65
0-22
1-64

07-19-AF-292A,292B
07-19-AF-293A,293B

ST-1
07-19-AF-368A,368B

CONCRETE AIR SHAFT
CONCRETE AIR SHAFT
CONCRETE AIR SHAFT

ELEV. 36'
1-63

07-15-AF-361E,369A,369B
07-15-AF-370A,370B

1-14 (INACCESSIBLE)
ST-1
ELEV. 1-15
1-13
1-18
1-16
1-17
1-20

08-01-AF-191B
08-01-AF-387A,387B,388A,388B
08-01-AF-389A,389B,390A,391A
08-01-AF-400A
08-01-AF-189B,190B
08-01-AF-398A,399A
08-01-AF-392A,393A
08-01-AF-386A,386B
08-01-AF-380B,381B,385C,395A,395B,395C

ELEV. 37'

1-24
1-21
1-22

ST-2
1-23
0-05
0-06

08-01-AF-406B
08-01-AF-406A
08-01-AF-404A,404B
08-01-AF-405A,405B
08-01-AF-401A,402A,403A
08-01-AF-379B
08-01-AF-319A

1-24
1-25
1-26
1-27
1-28
1-29
1-30

ST-3

08-01-AF-292A,292B
08-01-AF-407A
08-01-AF-377B,409A,409B
08-01-AF-217A,410A,410B,411A,411B
08-01-AF-413A
08-01-AF-408A,408B
08-01-AF-407B
08-01-AF-292A,292B

7-22-AF-281A, 4.1 mg/kg, 6.5 mg/kg
7-22-AF-372A, 4.1 mg/kg, 4.3 mg/kg

POWER BLOCK FACILITY - FIRST LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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REVISIONS

NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO. 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-3

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

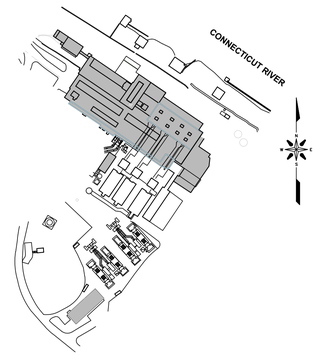
ELEV. ## = ELEVATION

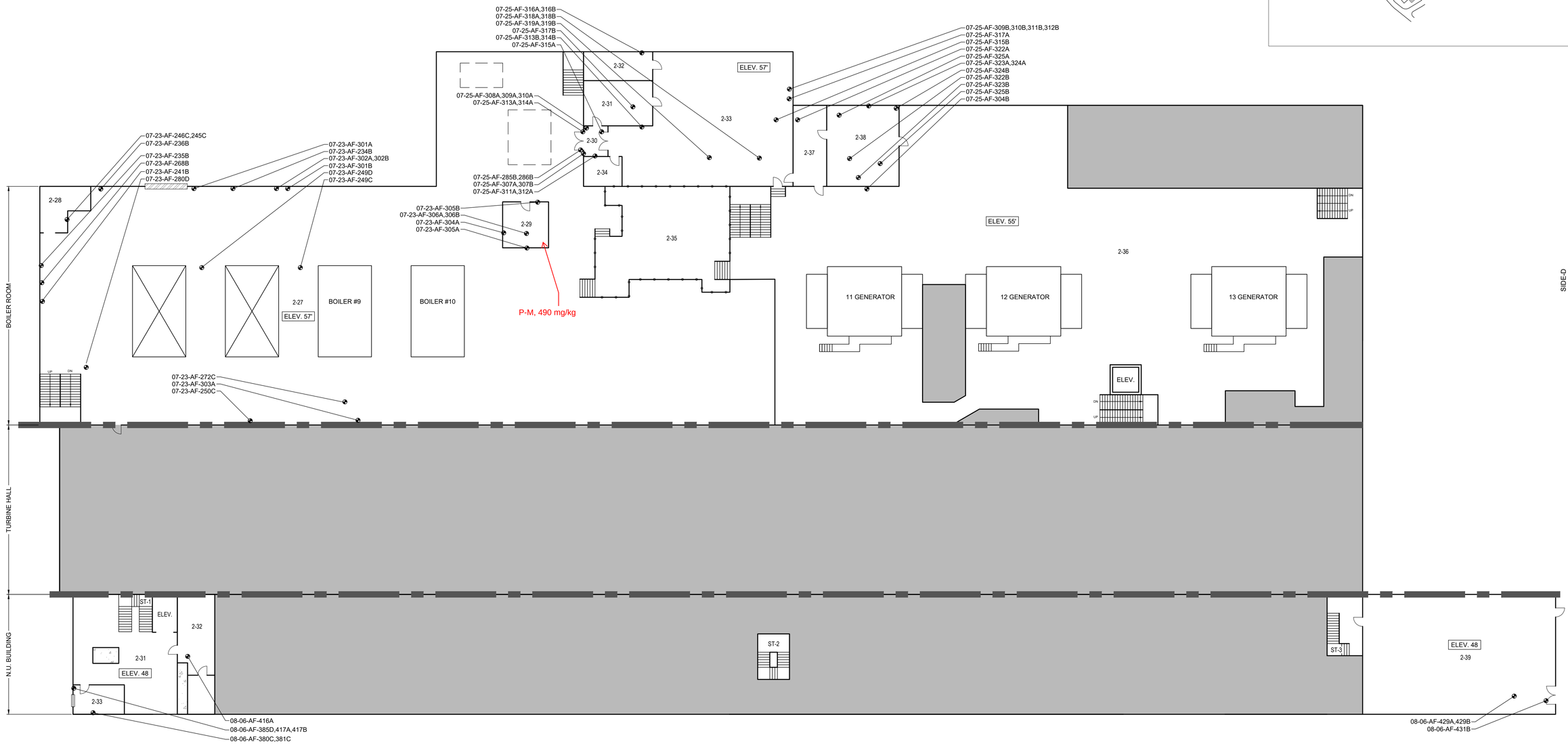
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - SECOND LEVEL
NOT TO SCALE

SIDE-A (STREET SIDE)

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DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-4

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

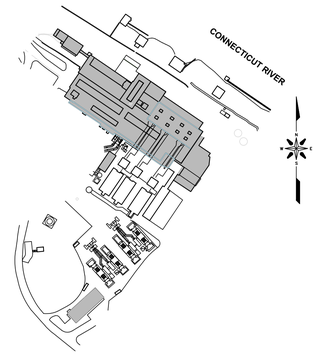
ELEV. ## = ELEVATION

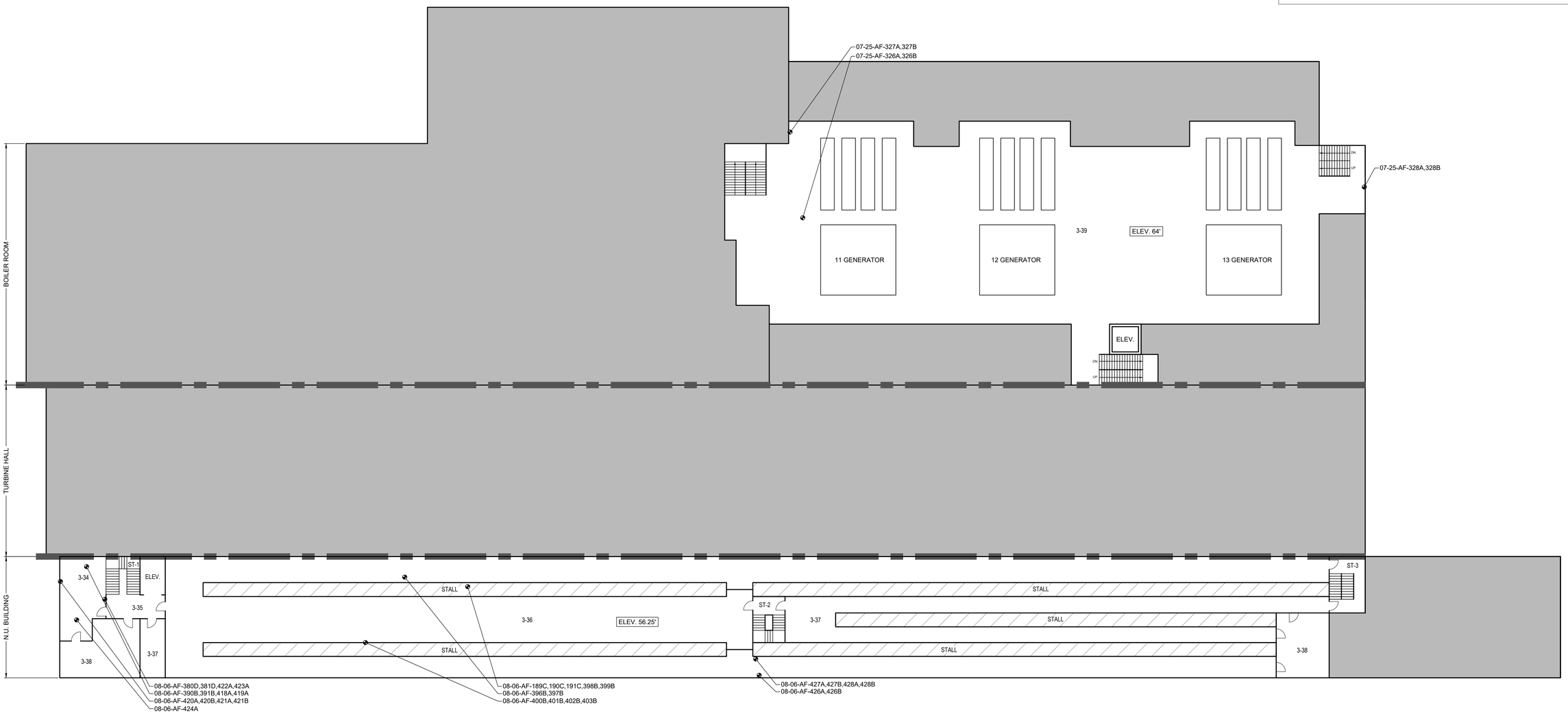
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - THIRD LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-5

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

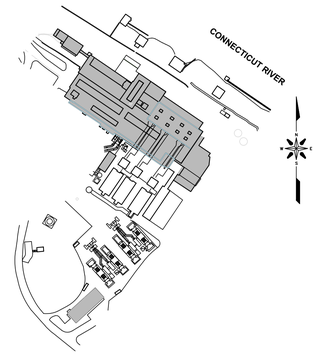
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER ROOM

TURBINE HALL

N.U. BUILDING

ELEV. 73'-77'

4-40

11 GENERATOR

12 GENERATOR

13 GENERATOR

ELEV. 77'

ELEV.

DN

UP

ELEV.

SC-1

4-49

4-41

4-42C

4-43

4-42

4-44

ELEV. 66'

ST-2

4-45

4-46

4-47

ST-3

4-48

4-49

08-06-AF-418B,419B,430A,430B
08-06-AF-431A,431B
08-06-AF-432A,432B,433A,433B
08-06-AF-422B,423B,424B

P-P, 3.1 mg/kg

08-06-AF-434A,434B
08-06-AF-241C

P-Q, 3.2 mg/kg

08-06-AF-188B
08-06-AF-188A
08-06-AF-398D
08-06-AF-398C

P-R, 12 mg/kg

POWER BLOCK FACILITY - FOURTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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REVISIONS

NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO.: 24-138.10T1

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
MIRA

300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY

SHEET NO.

PBF-6

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

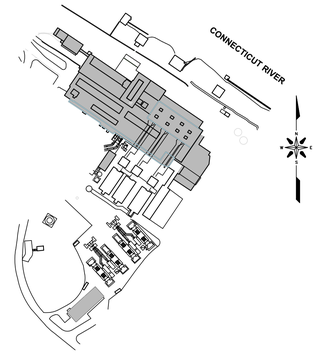
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

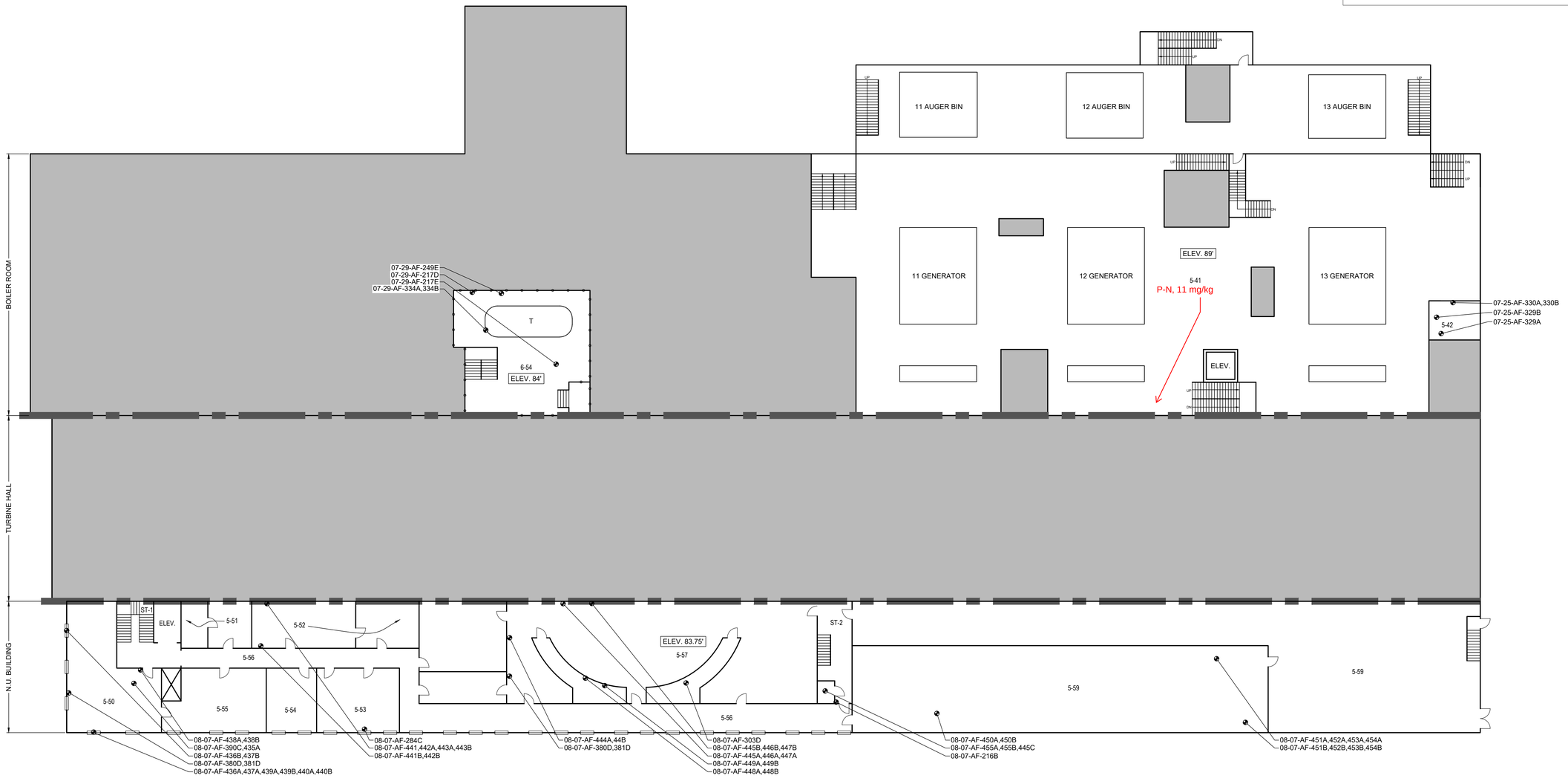
= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D



POWER BLOCK FACILITY - FIFTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO. 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION:

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-7

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SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

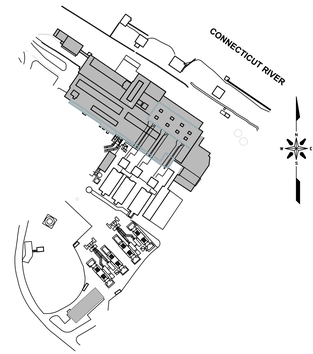
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D



POWER BLOCK FACILITY - SIXTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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DATE: 09/11/2024
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REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY

SHEET NO.

PBF-8

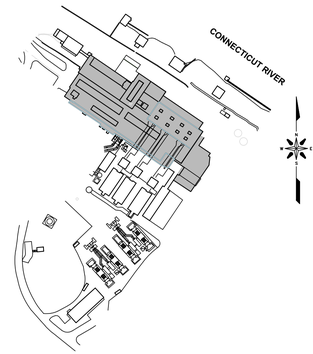
SAMPLE KEY:

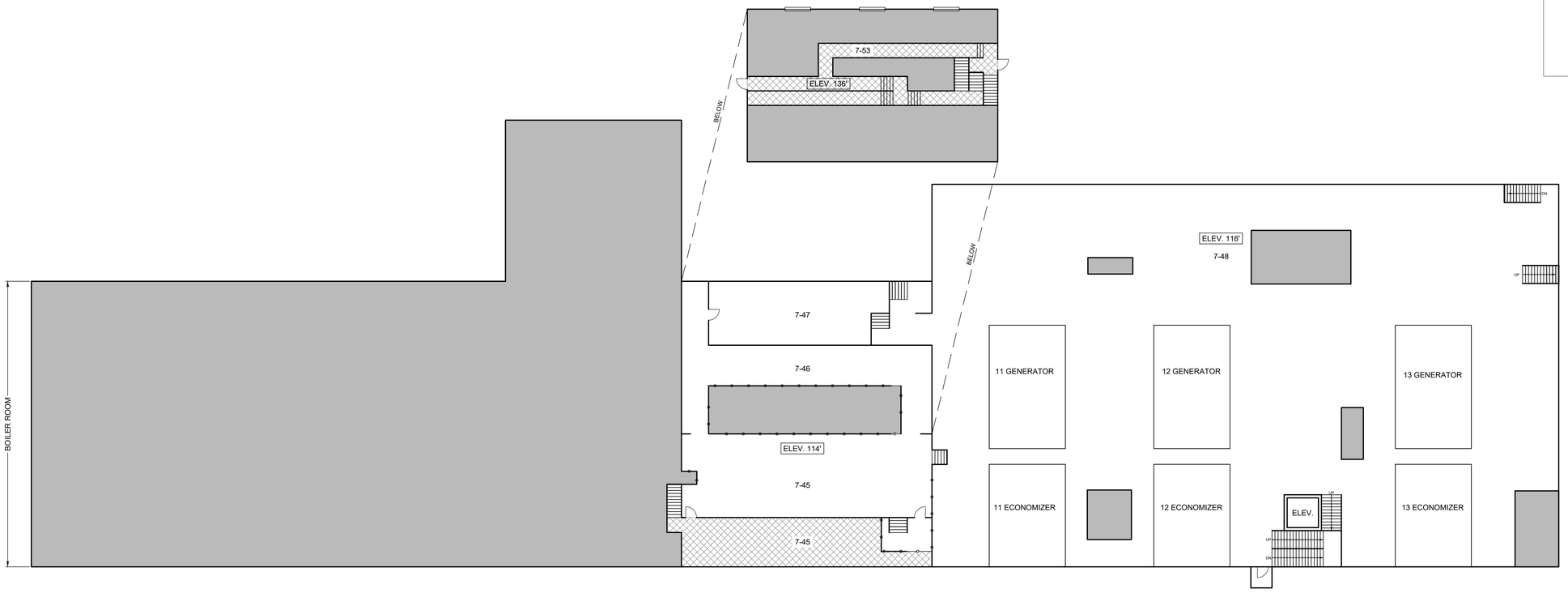
07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - SEVENTH LEVEL

NOT TO SCALE

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REVISIONS

NO.	DATE:	DESCRIPTION:

DATE: 09/11/2024
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REVIEWED BY: PF
PROJECT NO. 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-9

SIDE-C

SIDE-B

SIDE-D

SIDE-A (STREET SIDE)

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

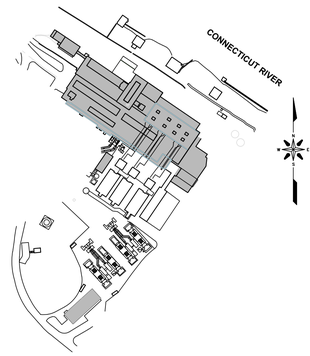
ELEV. ## = ELEVATION

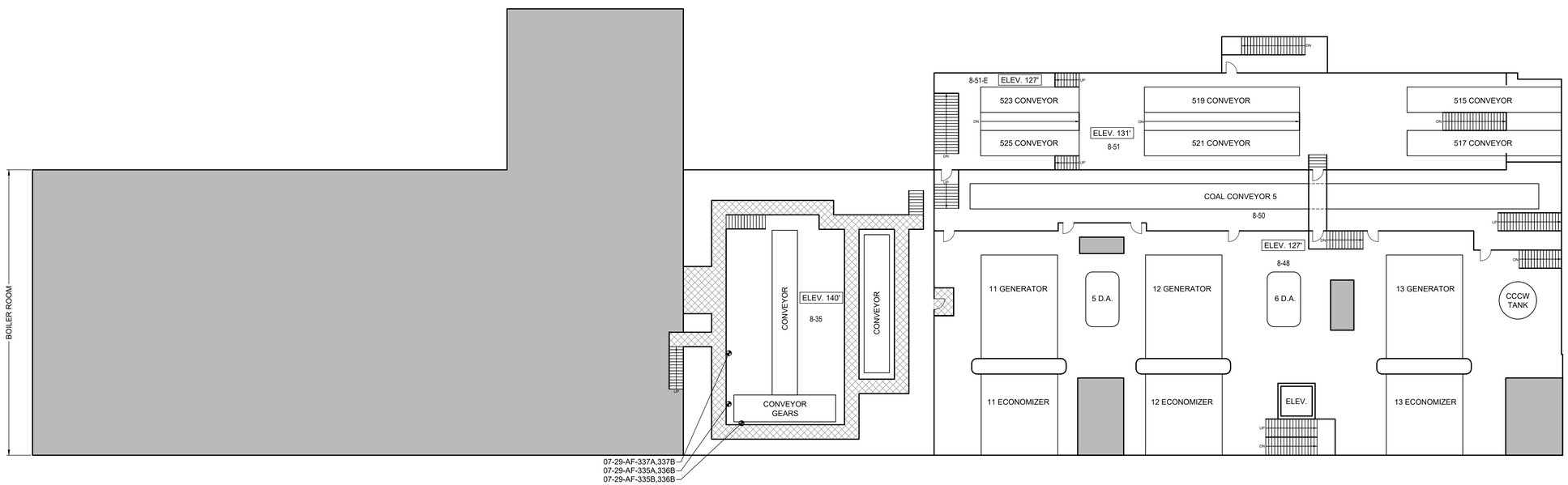
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - EIGHTH LEVEL

NOT TO SCALE

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO. 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-10

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SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

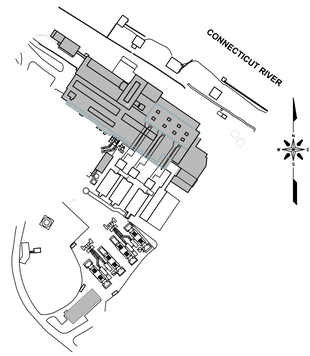
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

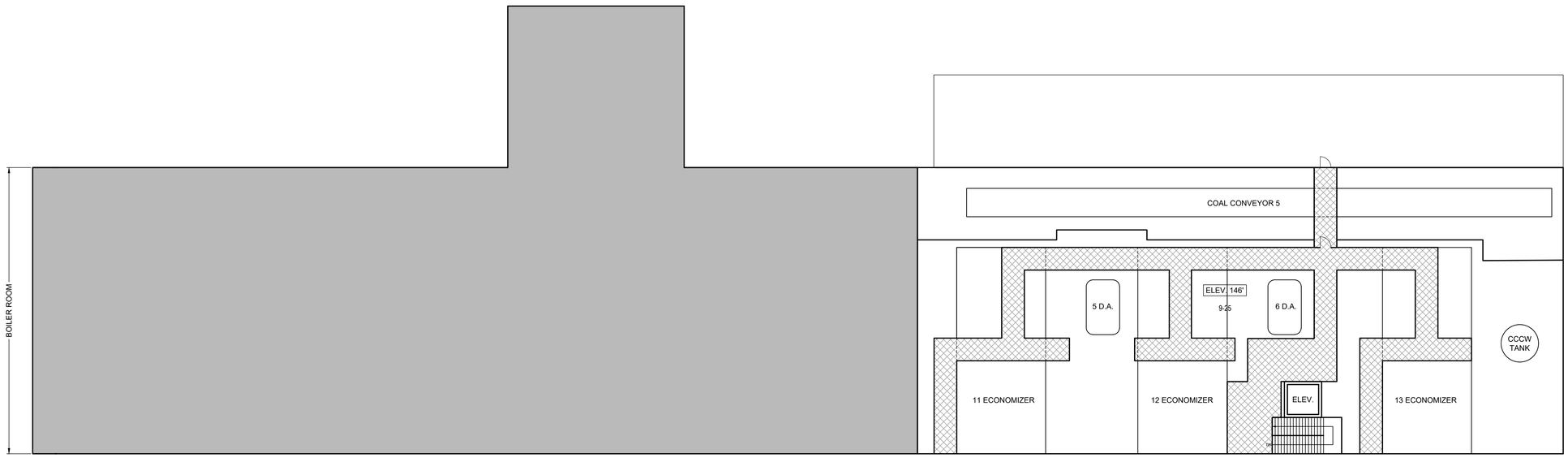
= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D



POWER BLOCK FACILITY - NINTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\300 Maxim Road-PBF.dwg

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-11

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

SIDE-B

SIDE-D

SIDE-A (STREET SIDE)

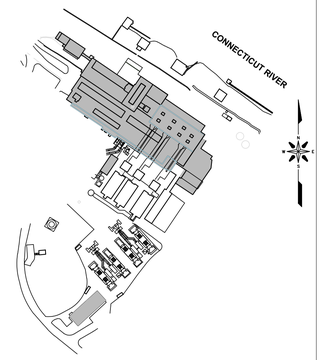
ROOF 1
ROOF 2
ROOF 3
ROOF 4
ROOF 5
ROOF 6
ROOF 7
ROOF 8
ROOF 9
ROOF 10
ROOF 11
INACCESSIBLE

08-27-AF-354A,354B
08-27-AF-355A,355B
08-27-AF-358D
08-27-AF-217G
08-27-AF-270B,271B
08-27-AF-685A

AF-457(I), 3.3 mg/kg

AF607, 7.8 mg/kg

POWER BLOCK FACILITY KEY PLAN



POWER BLOCK FACILITY - ROOF

NOT TO SCALE

REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL:

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-12

SHEET 12 OF 16

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\300 Maxim Road-PBF.dwg

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

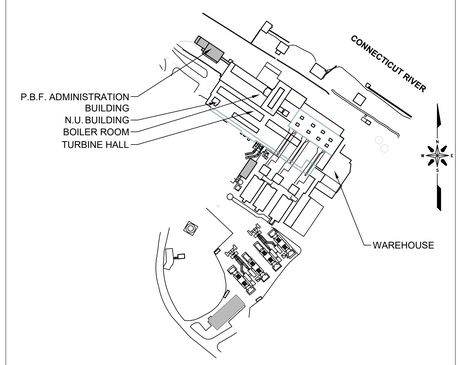
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

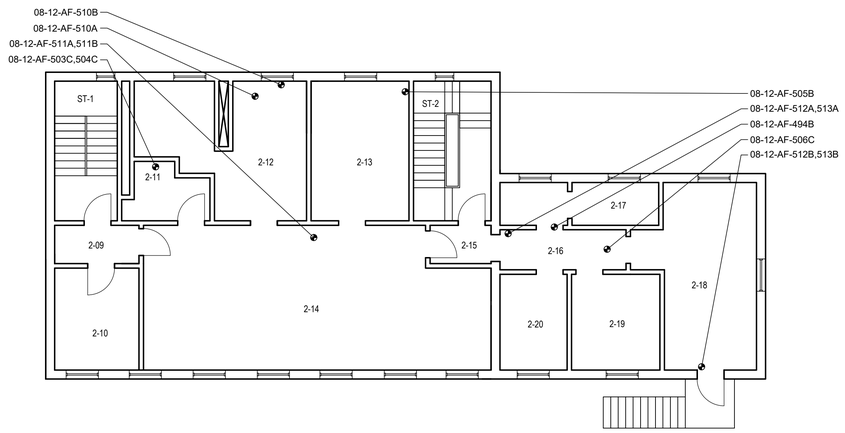
= CONCRETE INFILL

= METAL GRATE

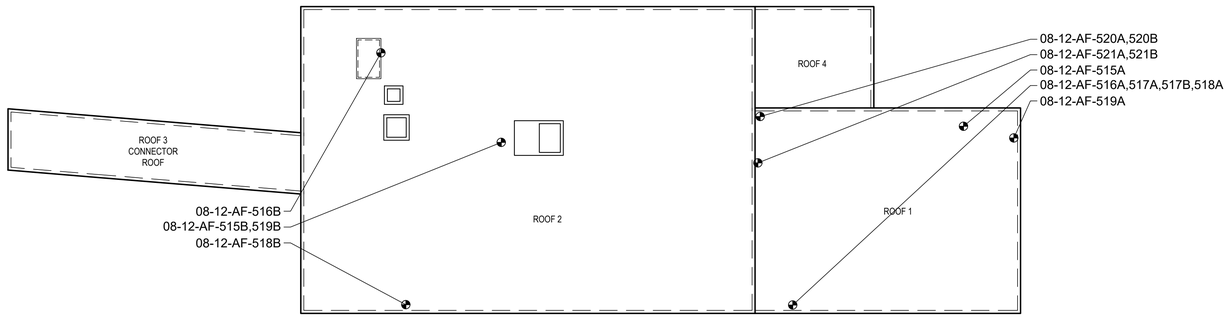
POWER BLOCK FACILITY KEY PLAN



SIDE-B

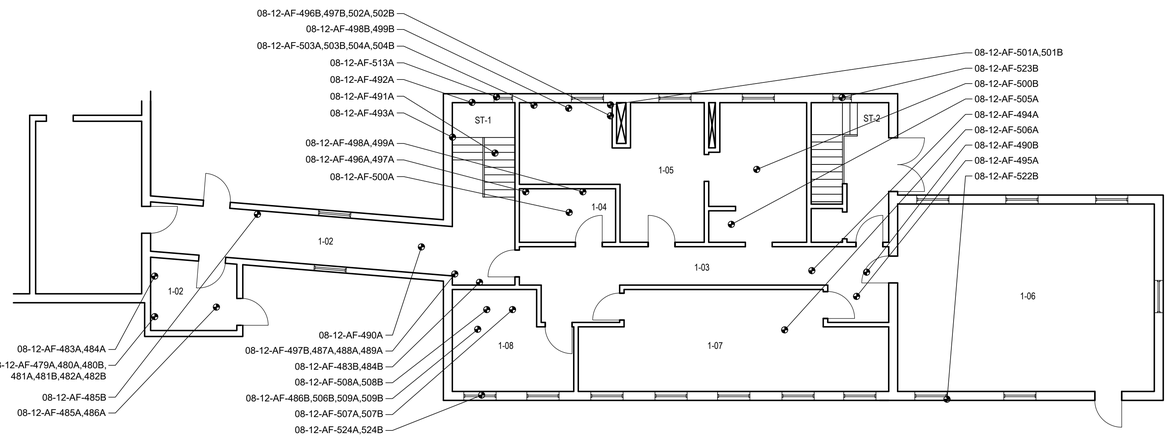


POWER BLOCK FACILITY -
ADMINISTRATION BUILDING SECOND FLOOR
NOT TO SCALE

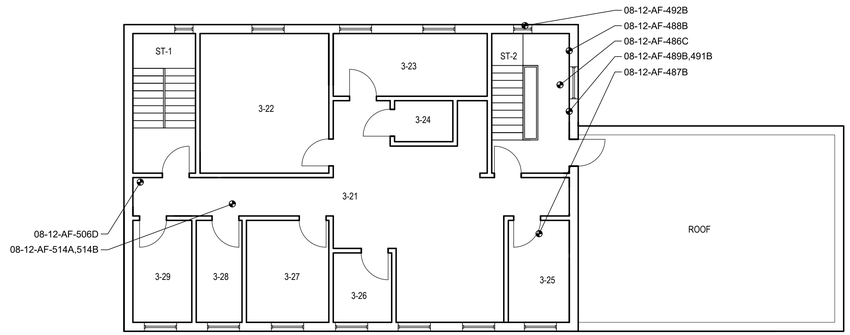


SIDE-D

POWER BLOCK FACILITY -
ADMINISTRATION BUILDING GROUND FLOOR
NOT TO SCALE



POWER BLOCK FACILITY -
ADMINISTRATION BUILDING THIRD FLOOR
NOT TO SCALE



SIDE-A (STREET SIDE)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\300 Maxim Road-PBF.dwg

REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING
MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
ADMINISTRATION BUILDING

SHEET NO.
PBF-13

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

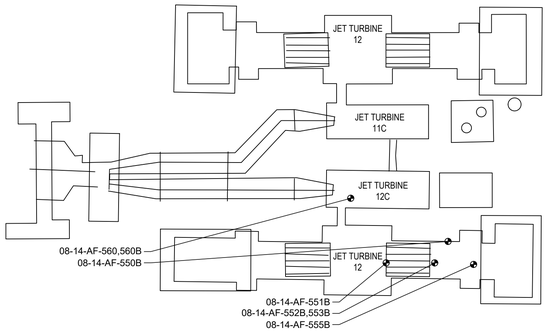
00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

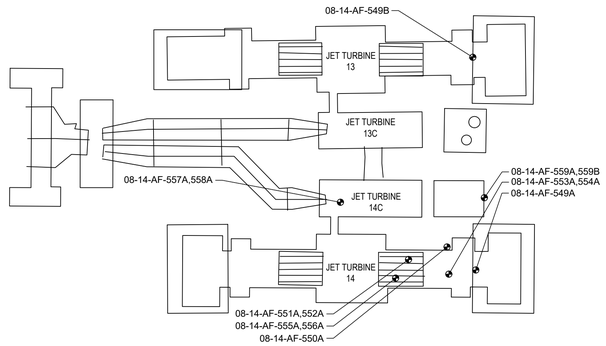
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

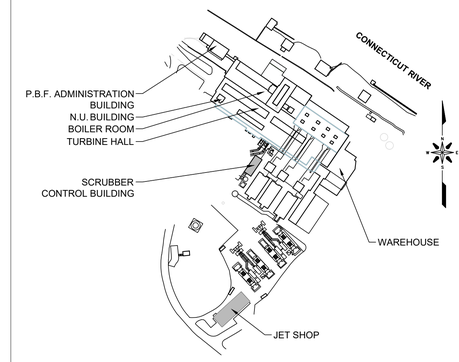


POWER BLOCK FACILITY - JET TURBINES 11 AND 12
NOT TO SCALE

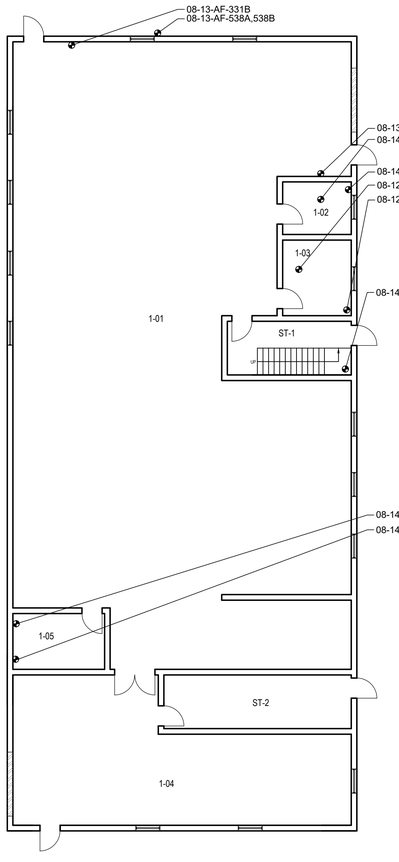


POWER BLOCK FACILITY - JET TURBINES 13 AND 14
NOT TO SCALE

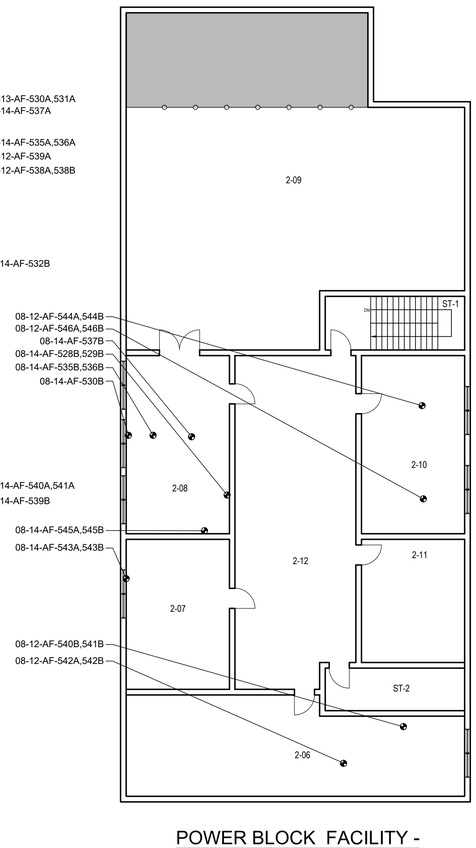
POWER BLOCK FACILITY KEY PLAN



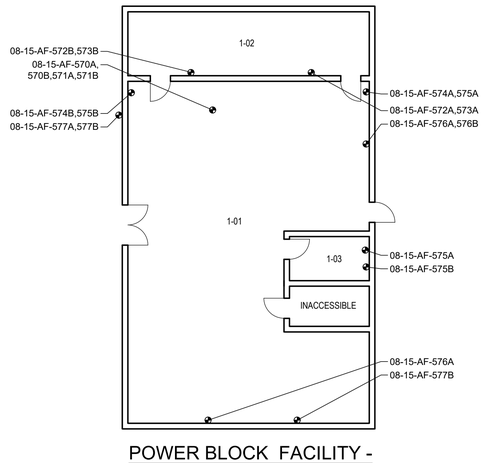
SIDE-B



POWER BLOCK FACILITY - JET SHOP FIRST FLOOR
NOT TO SCALE



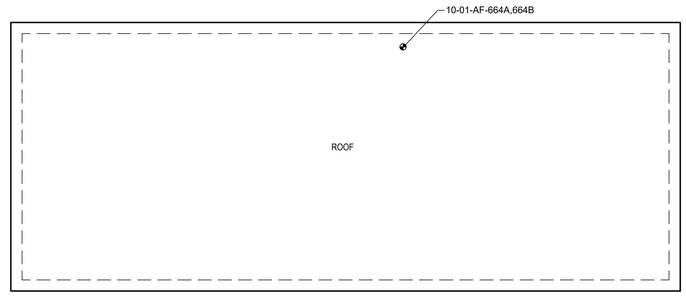
POWER BLOCK FACILITY - JET SHOP SECOND FLOOR
NOT TO SCALE



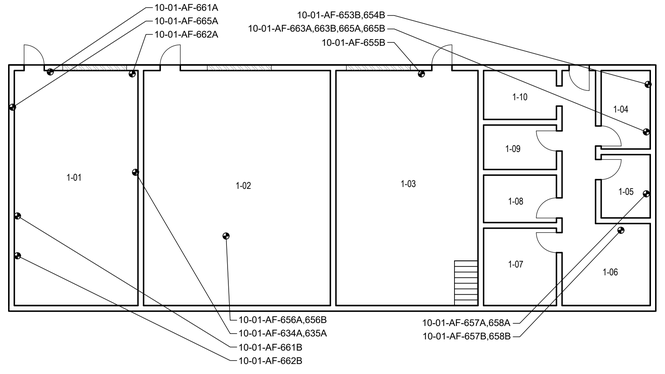
POWER BLOCK FACILITY - SCRUBBER CONTROL BUILDING
NOT TO SCALE

SIDE-A (STREET SIDE)

SIDE-D



POWER BLOCK FACILITY - GATE 40 WAREHOUSE ROOF
NOT TO SCALE



POWER BLOCK FACILITY - GATE 40 WAREHOUSE FIRST FLOOR
NOT TO SCALE

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DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
GATE 40 WAREHOUSE, JET SHOP,
JET TURBINES & SCRUBBER
CONTROL BUILDING

SHEET NO.
PBF-14

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

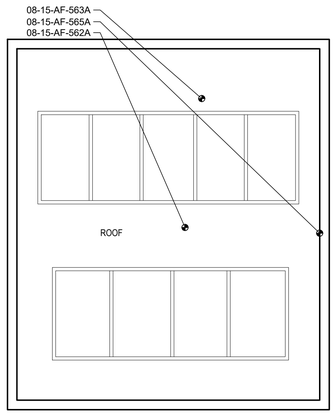
00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

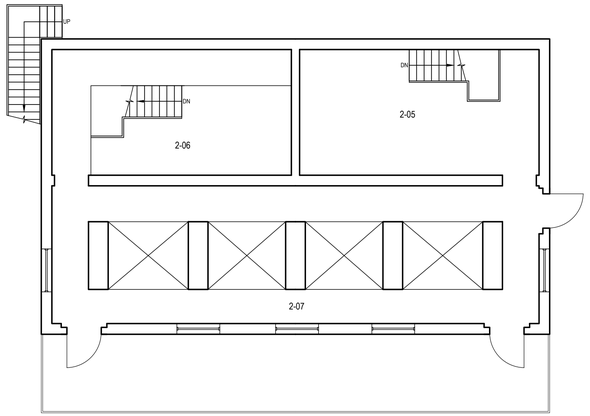
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

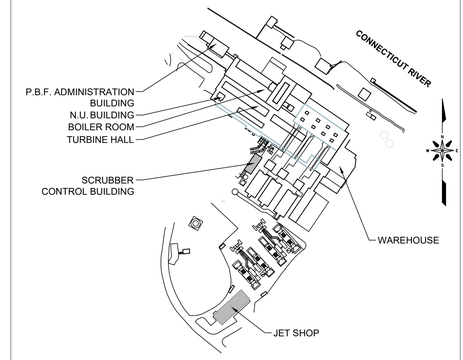


POWER BLOCK FACILITY -
SCALE HOUSE #1 THIRD FLOOR
NOT TO SCALE

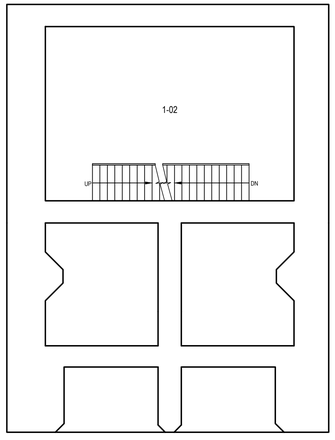


POWER BLOCK FACILITY -
SCALE HOUSE #3 SECOND FLOOR
NOT TO SCALE

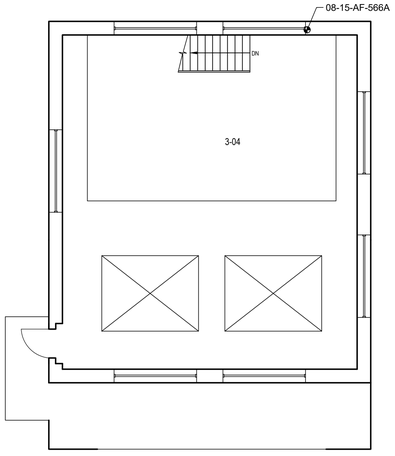
POWER BLOCK FACILITY KEY PLAN



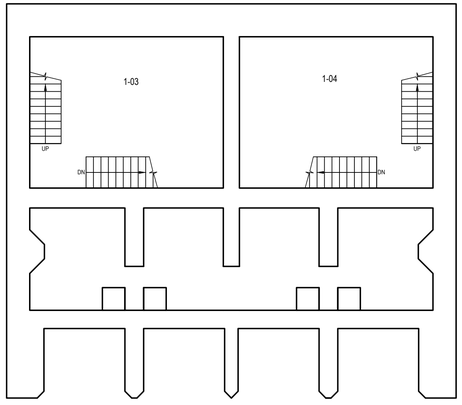
SIDE-B



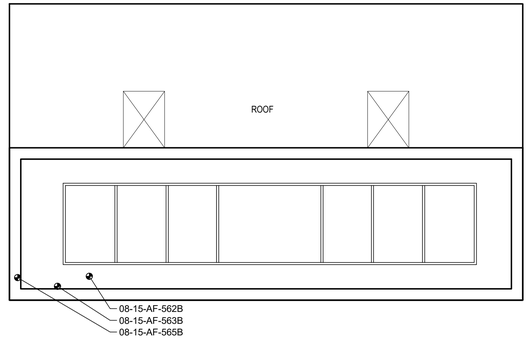
POWER BLOCK FACILITY -
SCALE HOUSE #1 FIRST FLOOR
NOT TO SCALE



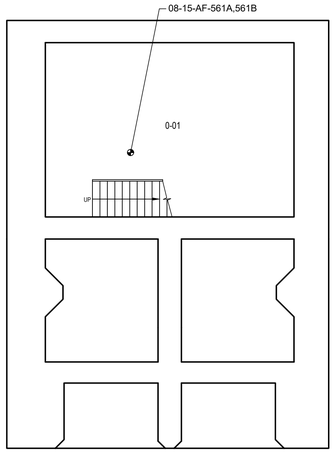
POWER BLOCK FACILITY -
SCALE HOUSE #1 THIRD FLOOR
NOT TO SCALE



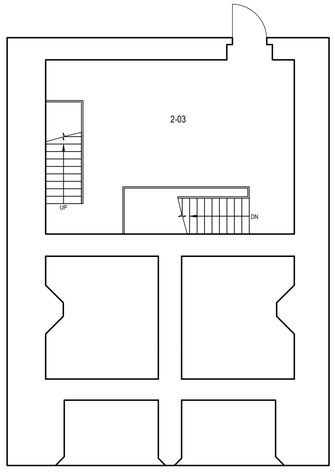
POWER BLOCK FACILITY -
SCALE HOUSE #3 FIRST FLOOR
NOT TO SCALE



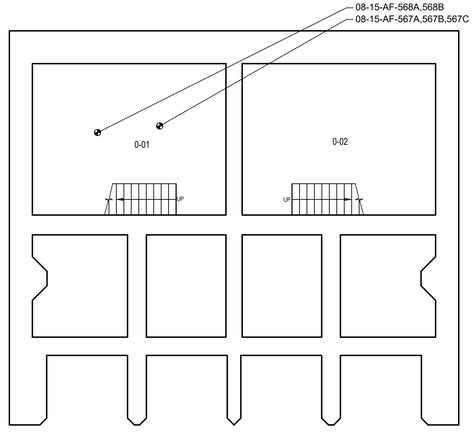
POWER BLOCK FACILITY -
SCALE HOUSE #3 ROOF
NOT TO SCALE



POWER BLOCK FACILITY -
SCALE HOUSE #1 BASEMENT
NOT TO SCALE

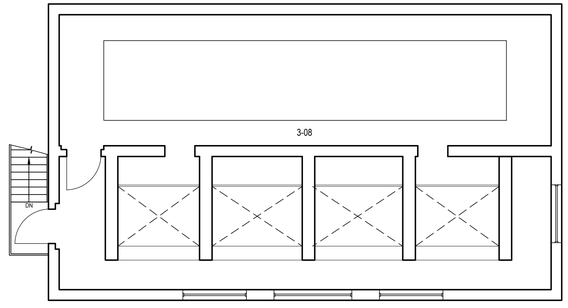


POWER BLOCK FACILITY -
SCALE HOUSE #1 SECOND FLOOR
NOT TO SCALE



POWER BLOCK FACILITY -
SCALE HOUSE #3 BASEMENT
NOT TO SCALE

SIDE-A (STREET SIDE)



POWER BLOCK FACILITY -
SCALE HOUSE #3 THIRD FLOOR
NOT TO SCALE

SIDE-D

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DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
SCREEN HOUSE #1 &
SCREEN HOUSE #3

SHEET NO.
PBF-15

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

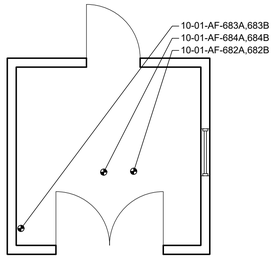
00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

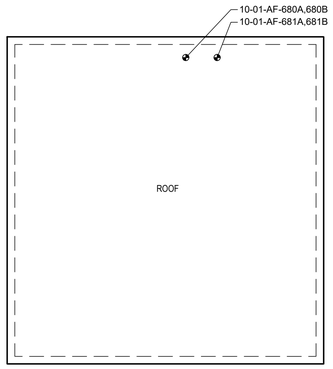
= METAL GRATE



POWER BLOCK FACILITY - COAL POND PUMP HOUSE FIRST FLOOR

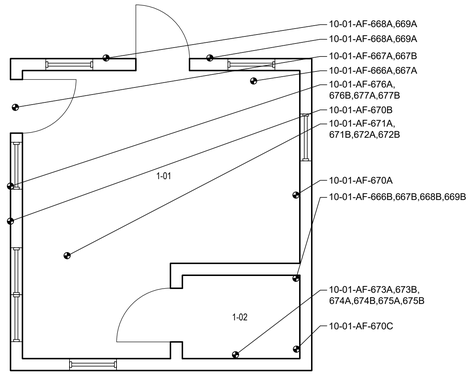
NOT TO SCALE

SIDE-B



POWER BLOCK FACILITY - NORTHWEST GUARD SHACK ROOF

NOT TO SCALE



POWER BLOCK FACILITY - NORTHWEST GUARD SHACK FIRST FLOOR

NOT TO SCALE

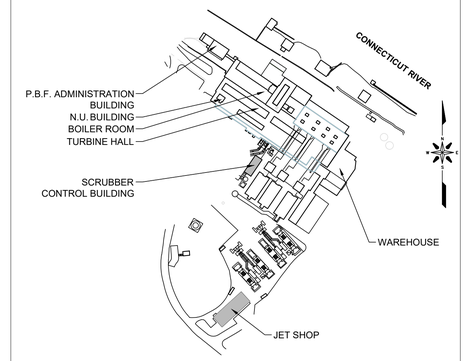
POWER BLOCK FACILITY - SCALE HOUSE #1 THIRD FLOOR

NOT TO SCALE

SIDE-A (STREET SIDE)

SIDE-D

POWER BLOCK FACILITY KEY PLAN



REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
NORTHWEST GUARD SHACK,
COAL POND PUMP HOUSE AND

SHEET NO.
PBF-16

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SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

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00-71 = EAGLE ROOM NUMBER

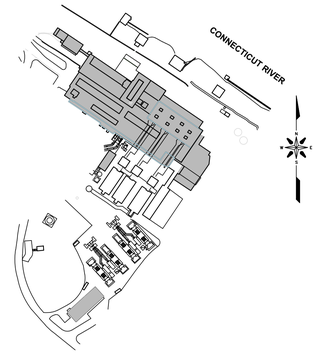
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER ROOM

TURBINE HALL

N.U. BUILDING

07-19-AF-272E
07-19-AF-565A,565B
07-19-AF-366A,366B
07-19-AF-303C
07-19-AF-280E
07-19-AF-367A,367B
07-19-AF-217J,249H,361D
07-19-AF-192H
00-58
00-59
00-04
00-60
ELEV. 31'
00-62
ELEV. 31'
INACCESSIBLE
ELEV. 25'
ABOVE

08-02-AF-685A
08-02-AF-687A,688A
08-02-AF-686A
08-02-AF-685B
08-02-AF-701A,701B
08-02-AF-691B
08-02-AF-691A
08-02-AF-692B
08-02-AF-692A
08-02-AF-690A,690B
08-02-AF-687B,688B
08-02-AF-690C
08-02-AF-687C,688C
00-71
ELEV. 21'
07-30-AF-22E
07-30-AF-236C
07-30-AF-249F,217E,243E,342B
07-30-AF-350A,350B,351A,351B
07-30-AF-353A,353B
07-31-AF-345B,346B
07-31-AF-294B,295B,303B
07-30-AF-217H,217I,243E,356A,356B
07-30-AF-357A
07-30-AF-357B
07-30-AF-358A,358B
07-30-AF-254C,359A,359B,360A,360B
07-30-AF-358C
07-30-AF-355A,355B
07-30-AF-354A,354B
07-30-AF-358D
07-30-AF-217G
07-30-AF-270B,271B
07-30-AF-361B,361C
07-30-AF-361A,362A
07-30-AF-362B,362C
07-30-AF-342C
07-30-AF-352C
TURBINE #5
TURBINE #6

07-19-AF-363A,363B
07-19-AF-192G
07-19-AF-364A,364B
ELEV. 25'
00-57
ST-1
ABOVE

CONCRETE AIR SHAFT
CONCRETE AIR SHAFT
CONCRETE AIR SHAFT

00-56
ELEV. 11'

P-E 4.4 mg/kg
P-F 11 mg/kg
Beam paint

P-H 14 mg/kg
P-I N/A
P-J <0.093 mg/kg
observed on pipe runs

P-C 19 mg/kg
P-D 9.6 mg/kg
P-O 6.5 mg/kg
observed on steel and railings

08-01-AF-384A,384B
08-01-AF-380A,381A
08-01-AF-382A
08-01-AF-383A,383B
08-01-AF-385A,385B
0-11
0-07
0-08
0-12
0-10
0-09
ELEV.
ELEV. 22.5'
ELEV. 25'
ST-1

07-30-AF-249G
07-30-AF-304C
07-30-AF-378A,378B
07-30-AF-348A
00-01
00-02
ELEV. 11'

07-30-AF-249G
07-30-AF-249G
00-03
00-61
ELEV. 31'
INACCESSIBLE

P-A 1.6 mg/kg
P-C 19 mg/kg
P-D 9.6 mg/kg
P-L 5.4 mg/kg
P-M 490 mg/kg
observed on steel, walls, and ceiling

POWER BLOCK FACILITY - BASEMENT

NOT TO SCALE

SIDE-A (STREET SIDE)

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REVISIONS

NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE AS NOTED
REVIEWED BY: PF
PROJECT NO. 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-1

SIDE-C

SIDE-B

SIDE-D

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

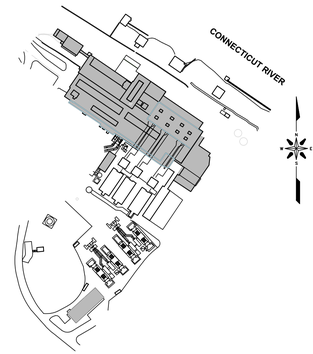
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



07-19-AF-253B
07-19-AF-261A,262A
07-19-AF-261B,262B
07-19-AF-261E,262D
07-19-AF-261D,262D
07-19-AF-263A
07-19-AF-261C,262C
07-19-AF-263B
07-15-AF-255A,256A
07-15-AF-255B,256B
07-15-AF-259A,260A
07-15-AF-259B,260B
07-19-AF-284C
07-19-AF-364B
07-19-AF-284A
07-19-AF-287A
07-19-AF-286A
07-19-AF-285A
07-15-AF-182C,250A
07-15-AF-252A,252B
07-15-AF-254A,254B
07-19-AF-244B,245B
07-19-AF-248A
07-19-AF-238A
07-19-AF-247A,247B
07-19-AF-244A,245A
07-18-AF-241A
07-15-AF-257A,258A
07-15-AF-257B,258B
07-19-AF-246A
07-19-AF-235A
07-19-AF-192B
07-18-AF-239A,239B,240A,240B,241A,241B
07-19-AF-237A
07-19-AF-122F,236A
07-19-AF-234A
07-15-AF-243D,249A
07-15-AF-264B
07-18-AF-255
07-15-AF-264A
07-18-AF-242B,243B
07-18-AF-242A,243A
07-18-AF-242C,243C
07-19-AF-279A,279B
07-19-AF-276A,276B
07-15-AF-253A,253B
07-15-AF-255A,255B
07-15-AF-252A,252B,252C
07-19-AF-288A,288B
07-19-AF-289A,289B
07-19-AF-290A,290B,290C
07-19-AF-280A,280B
07-19-AF-281B
07-19-AF-281A
07-19-AF-192C
07-19-AF-256C
07-19-AF-256C
07-22-AF-217B,217E
07-19-AF-256A,257A
07-22-AF-257A,257B
07-22-AF-281A 4.1 mg/kg paint on steel
07-19-AF-282A,282B
07-19-AF-281B
07-19-AF-281A

P-K 4.6 mg/kg observed on walls over P-A 1.6 mg/kg in some areas

P-A 1.6 mg/kg
P-B 16 mg/kg
observed on walls

P-H 14 mg/kg
P-J <0.093 mg/kg
observed on pipe runs

P-C 19 mg/kg observed on walls and steel beams
P-D 9.6 mg/kg observed on railings and walls
7-19-AF-250A 15 mg/kg observed on steel beams and some walls

7-19-AF-250A 15 mg/kg observed on wall and steel beam, P-255 observed on 6" pipe

P-O 6.5 mg/kg observed on railings

0-01 0-02 0-03 0-04 0-05 0-06A 0-06B 0-07 0-08 0-08A 0-08B 0-09 1-09 1-10 0-11 0-12 0-13 0-14 0-15 0-16 0-17 0-18 0-19 0-24 0-25

ELEV. 31'
ELEV. 36'
ELEV.

3B CONVEYOR
11 SCC
12 SCC
13 SCC

CONCRETE AIR SHAFT
CONCRETE AIR SHAFT
CONCRETE AIR SHAFT

ABOVE
UP
DN
ST-1

BOILER ROOM
TURBINE HALL
N.U. BUILDING

POWER BLOCK FACILITY - LOWER LEVEL

NOT TO SCALE
SIDE-A (STREET SIDE)

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DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL:

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-2

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

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00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

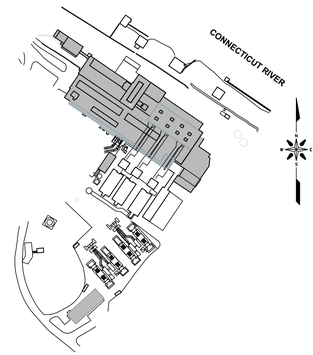
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

POWER BLOCK FACILITY KEY PLAN



SIDE-B

BOILER ROOM

TURBINE HALL

N.U. BUILDING

SIDE-D

07-19-AF-300A
07-19-AF-296A,297A,298A,299A

P-C 19 mg/kg
P-D 9.6 mg/kg
on catwalks

3B CONVEYOR

ELEV. 45'

1-26

11 SCC
12 SCC
13 SCC

11 GENERATOR
12 GENERATOR
13 GENERATOR

P-E 4.4 mg/kg on beams

P-A 1.6 mg/kg
P-B 16 mg/kg
P-C 19 mg/kg
P-M 490 mg/kg
on walls

07-19-AF-291A,291B

0-20
0-21
0-23
0-22

ELEV.

1-70
1-69
1-68
1-67
1-66
1-65
1-64

07-19-AF-292A,292B
07-19-AF-293A,293B

P-A 1.6 mg/kg on walls

ST-1

P-A on walls, P-D on railings

07-19-AF-368A,368B

CONCRETE AIR SHAFT
CONCRETE AIR SHAFT
CONCRETE AIR SHAFT

ELEV. 36'

1-63

P-O on railings and turbines. P-D on some railings

07-15-AF-361E,369A,369B

07-15-AF-370A,370B

1-14 (INACCESSIBLE)
ELEV.
1-15
1-18
1-16
1-17
1-20
1-13

P-Q 3.2 mg/kg observed on walls, railings

08-01-AF-191B
08-01-AF-387A,387B,388A,388B
08-01-AF-389A,389B,390A,391A

P-B 16 mg/kg
P-M 490 mg/kg
P-Q 3.2 mg/kg
observed on walls

ELEV. 37'

08-01-AF-400A
08-01-AF-189B,190B

1-24

08-01-AF-398A,399A

1-21
1-22

08-01-AF-392A,393A
08-01-AF-386A,386B
08-01-AF-380B,381B,385C,395A,395B,395C

ST-2

1-23

0-05
0-06

08-01-AF-404A,404B
08-01-AF-405A,405B

08-01-AF-401A,402A,403A
08-01-AF-379B
08-01-AF-319A

08-01-AF-406B

P-A 1.6 mg/kg on walls

P-B 16 mg/kg
P-M 490 mg/kg
on walls of stairwell

08-01-AF-406A

1-25
1-26

08-01-AF-407A
08-01-AF-377B,409A,409B

08-01-AF-292A,292B

P-A 1.6 mg/kg on walls

1-27
1-28

P-M 490 mg/kg on stairs

ST-3

1-29

P-A 1.6 mg/kg on walls

1-30
1-26

08-01-AF-217A,410A,410B,411A,411B
08-01-AF-413A
08-01-AF-408A,408B
08-01-AF-407B

08-01-AF-292A,292B

POWER BLOCK FACILITY - FIRST LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY

SHEET NO.

PBF-3

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

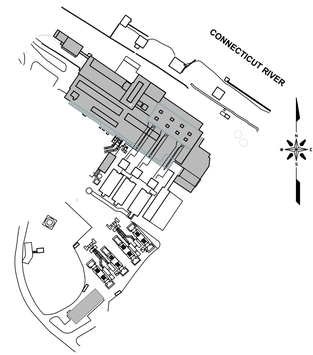
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



07-25-AF-316A,316B
07-25-AF-318A,318B
07-25-AF-319A,319B
07-25-AF-317B
07-25-AF-313B,314B
07-25-AF-315A
07-25-AF-308A,309A,310A
07-25-AF-313A,314A
07-25-AF-285B,286B
07-25-AF-307A,307B
07-25-AF-311A,312A
07-25-AF-309B,310B,311B,312B
07-25-AF-317A
07-25-AF-315B
07-25-AF-322A
07-25-AF-325A
07-25-AF-323A,324A
07-25-AF-324B
07-25-AF-322B
07-25-AF-323B
07-25-AF-325B
07-25-AF-304B
07-23-AF-246C,245C
07-23-AF-236B
07-23-AF-235B
07-23-AF-268B
07-23-AF-241B
07-23-AF-280D
07-23-AF-301A
07-23-AF-234B
07-23-AF-302A,302B
07-23-AF-301B
07-23-AF-249D
07-23-AF-249C
07-23-AF-305B
07-23-AF-306A,306B
07-23-AF-304A
07-23-AF-305A
07-23-AF-272C
07-23-AF-303A
07-23-AF-250C
08-06-AF-416A
08-06-AF-385D,417A,417B
08-06-AF-380C,381C
08-06-AF-429A,429B
08-06-AF-431B

2-28
2-27
2-29
2-30
2-31
2-32
2-33
2-34
2-35
2-36
2-37
2-38
2-39

ELEV. 57'
ELEV. 55'
ELEV. 48
ELEV.

BOILER #9
BOILER #10
11 GENERATOR
12 GENERATOR
13 GENERATOR

ST-1
ST-2
ST-3

UP
DN

SIDE-B
SIDE-D
BOILER ROOM
TURBINE HALL
N.U. BUILDING

P-A 1.6 mg/kg
P-C 19 mg/kg
P-D 9.6 mg/kg
on steel beams
and catwalks

P-M 490 mg/kg

7-19-AF-250A 15 mg/kg on walls and ceiling
P-C 19 mg/kg observed on steel beams and catwalk structure
P-D 9.6 mg/kg observed on railings

P-Q 3.2 mg/kg
on walls, railings

P-B 16 mg/kg
P-M 490 mg/kg
on walls

POWER BLOCK FACILITY - SECOND LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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REVISIONS

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PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-4

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

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00-71 = EAGLE ROOM NUMBER

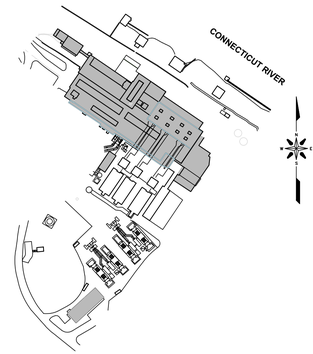
ELEV. ## = ELEVATION

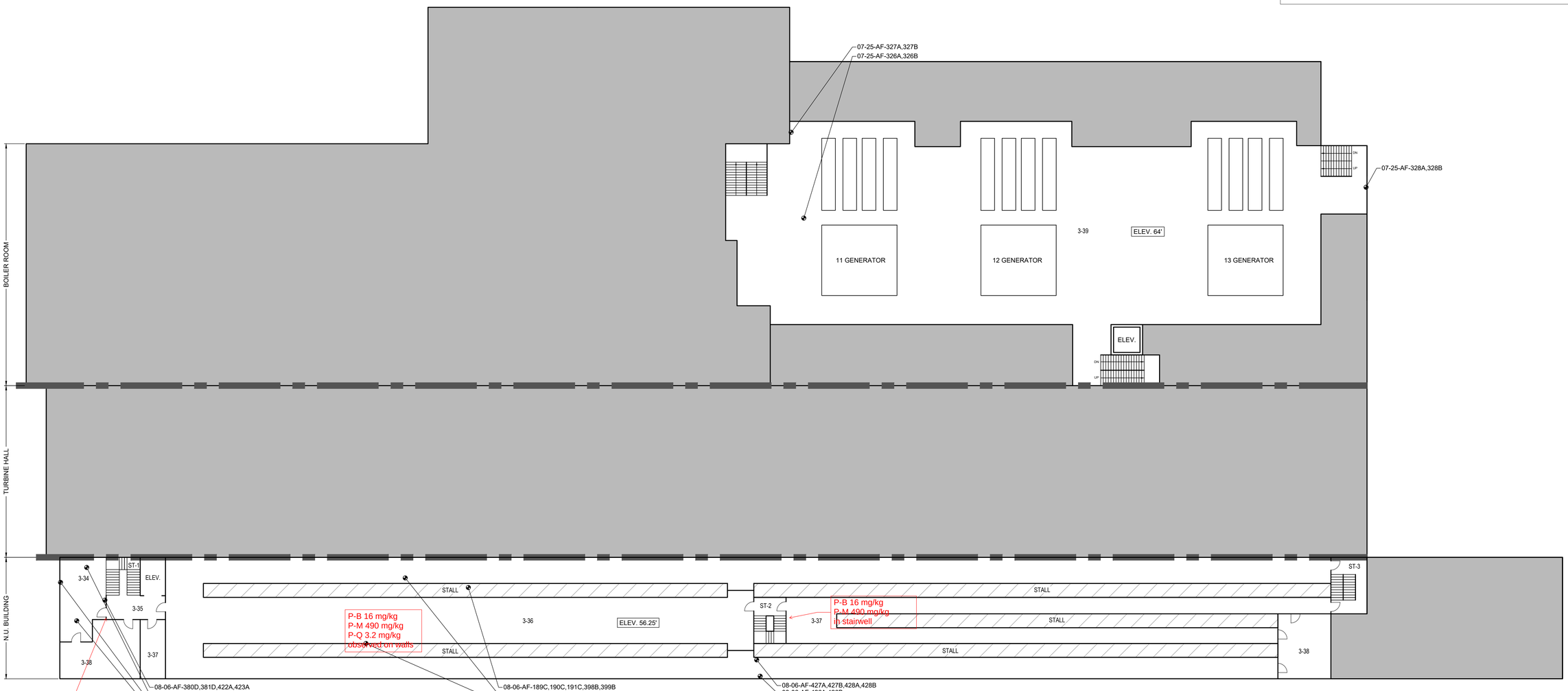
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - THIRD LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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DATE: 09/11/2024
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SCALE: AS NOTED
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PROJECT NO.: 24-138.10T1

REVISIONS

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PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
MIRA

300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY

SHEET NO.

PBF-5

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

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00-71 = EAGLE ROOM NUMBER

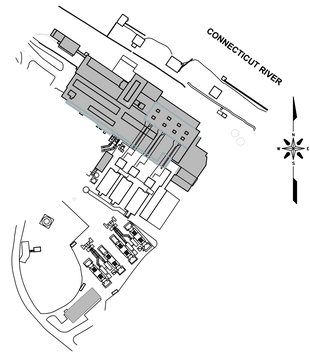
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER ROOM

TURBINE HALL

N.U. BUILDING

ELEV. 73'-77'

4-40

11 GENERATOR

12 GENERATOR

13 GENERATOR

ELEV. 77'

ELEV.

DN

UP

ST-1

ELEV.

4-40

4-41

4-42C

4-43

4-42

ELEV. 66'

4-44

ST-2

4-45

4-46

4-47

ST-3

4-48

4-49

P-P 3.1 mg/kg on walls

08-06-AF-418B,419B,430A,430B
08-06-AF-431A,431B
08-06-AF-432A,432B,433A,433B
08-06-AF-422B,423B,424B

08-06-AF-434A,434B
08-06-AF-241C

08-06-AF-188B
08-06-AF-188A
08-06-AF-398D
08-06-AF-398C

P-Q 3.2 mg/kg on walls, railings
P-R 12 mg/kg observed above drop ceiling and behind sheetrock walls

POWER BLOCK FACILITY - FOURTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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PROJECT NO.: 24-138.10T1

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PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY

SHEET NO.

PBF-6

SHEET 6 OF 16

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

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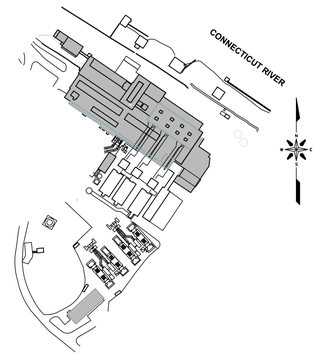
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D

BOILER ROOM

TURBINE HALL

N.U. BUILDING

11 AUGER BIN

12 AUGER BIN

13 AUGER BIN

11 GENERATOR

12 GENERATOR

13 GENERATOR

ELEV. 89'

5-41

ELEV.

5-42

07-25-AF-330A,330B
07-25-AF-329B
07-25-AF-329A

07-29-AF-249E
07-29-AF-217D
07-29-AF-217E
07-29-AF-334A,334B

T

6-54

ELEV. 84'

ST-1

ELEV.

5-51

5-52

5-56

5-50

5-55

5-54

5-53

ELEV. 83.75'

5-57

5-56

ST-2

5-59

5-59

08-07-AF-438A,438B
08-07-AF-390C,435A
08-07-AF-436B,437B
08-07-AF-380D,381D
08-07-AF-436A,437A,439A,439B,440A,440B

08-07-AF-284C
08-07-AF-441,442A,443A,443B
08-07-AF-441B,442B

08-07-AF-444A,44B
08-07-AF-380D,381D

08-07-AF-303D
08-07-AF-445B,446B,447B
08-07-AF-445A,446A,447A
08-07-AF-449A,449B
08-07-AF-448A,448B

08-07-AF-450A,450B
08-07-AF-455A,455B,445C
08-07-AF-216B

08-07-AF-451A,452A,453A,454A
08-07-AF-451B,452B,453B,454B

POWER BLOCK FACILITY - FIFTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\300 Maxim Road-PBF.dwg

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION:

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
MIRA

300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY

SHEET NO.

PBF-7

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

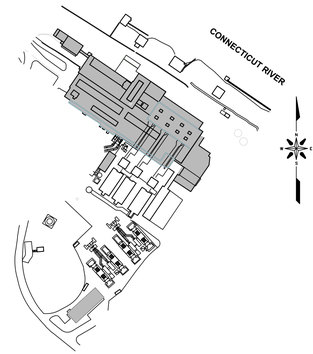
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D



POWER BLOCK FACILITY - SIXTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:

HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:

WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:

POWER BLOCK FACILITY

SHEET NO.

PBF-8

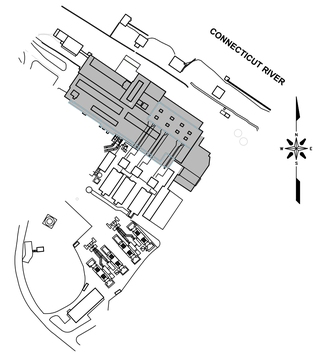
SAMPLE KEY:

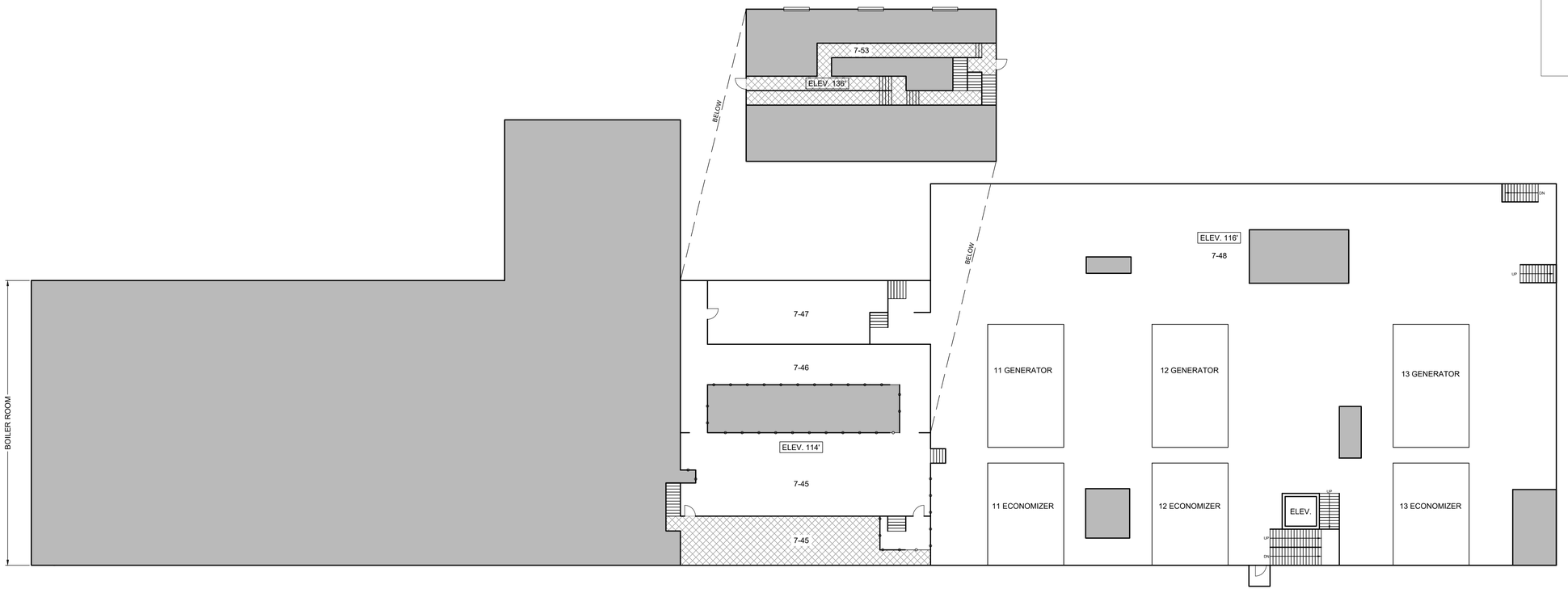
07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - SEVENTH LEVEL

NOT TO SCALE

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REVISIONS

NO.	DATE:	DESCRIPTION:

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-9

SIDE-C

SIDE-B

SIDE-D

SIDE-A (STREET SIDE)

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

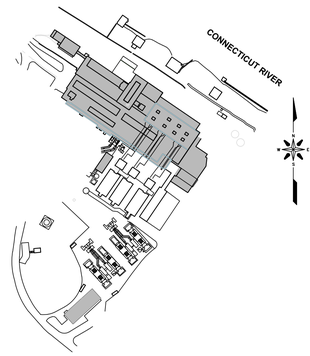
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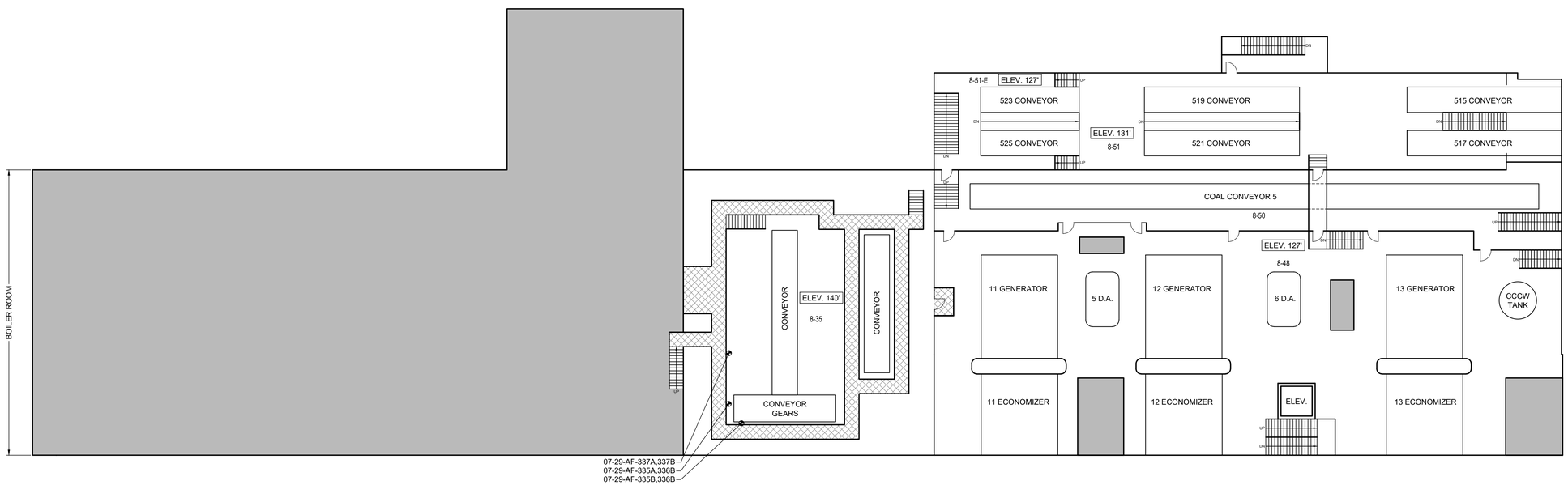
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

POWER BLOCK FACILITY KEY PLAN





POWER BLOCK FACILITY - EIGHTH LEVEL

NOT TO SCALE

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO. 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-10

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SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

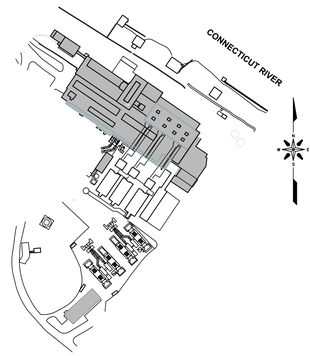
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

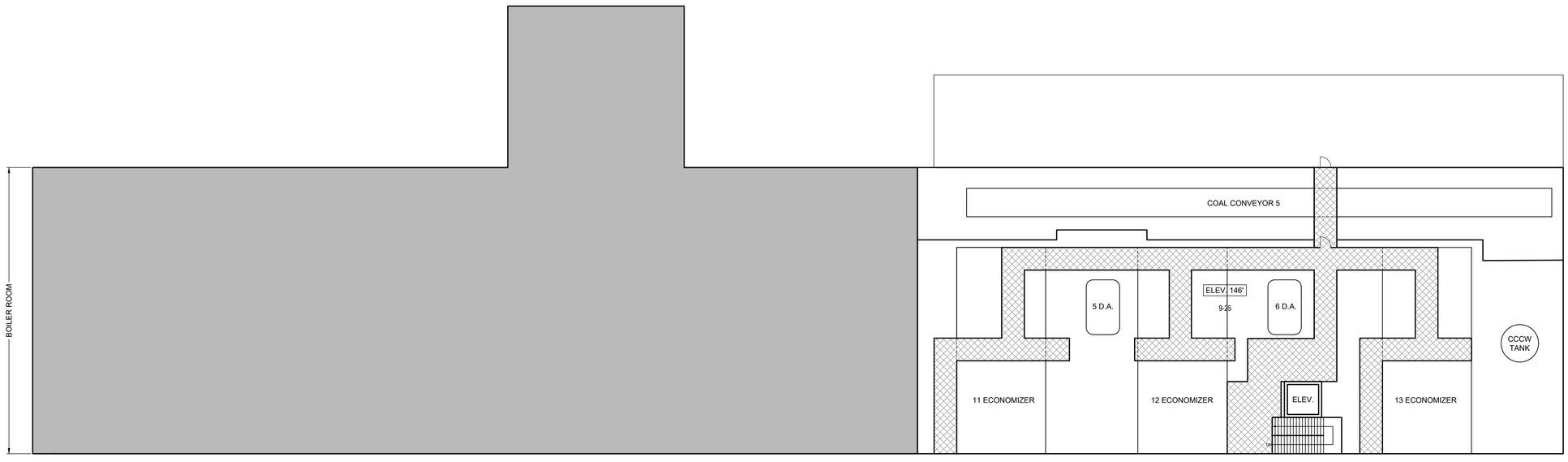
= METAL GRATE

POWER BLOCK FACILITY KEY PLAN



SIDE-B

SIDE-D



POWER BLOCK FACILITY - NINTH LEVEL

NOT TO SCALE

SIDE-A (STREET SIDE)

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DATE: 09/11/2024
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SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-11

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

SIDE-C

SIDE-B

SIDE-D

SIDE-A (STREET SIDE)

ROOF 1
ROOF 2
ROOF 3
ROOF 4
ROOF 5
ROOF 6
ROOF 7
ROOF 8
ROOF 9
ROOF 10
ROOF 11
INACCESSIBLE

08-27-AF-354A,354B
08-27-AF-355A,355B
08-27-AF-354A,354B
08-27-AF-358D
08-27-AF-217G
08-27-AF-270B,271B
08-27-AF-685A

P-D 9.6 mg/kg on railings

AF-157(I), 3.3 mg/kg window glazing

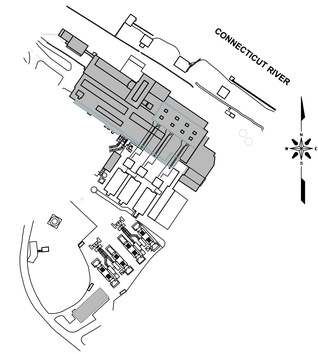
P-S 51 mg/kg

AF607, 7.8 mg/kg black sealant on corrugated panels

POWER BLOCK FACILITY - ROOF

NOT TO SCALE

POWER BLOCK FACILITY KEY PLAN



REVISIONS		
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PROJECT NO.: 24-138.10T1

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL:

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY

SHEET NO.
PBF-12

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SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

00-71 = EAGLE ROOM NUMBER

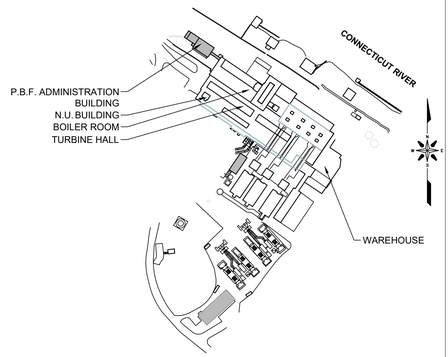
ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

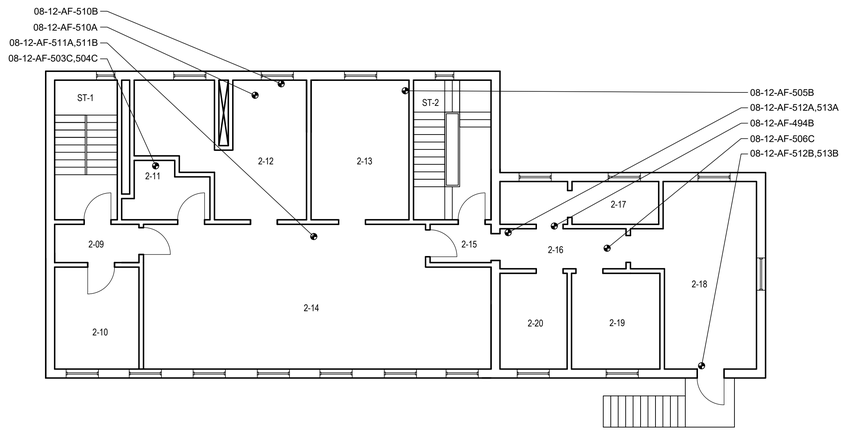
= CONCRETE INFILL

= METAL GRATE

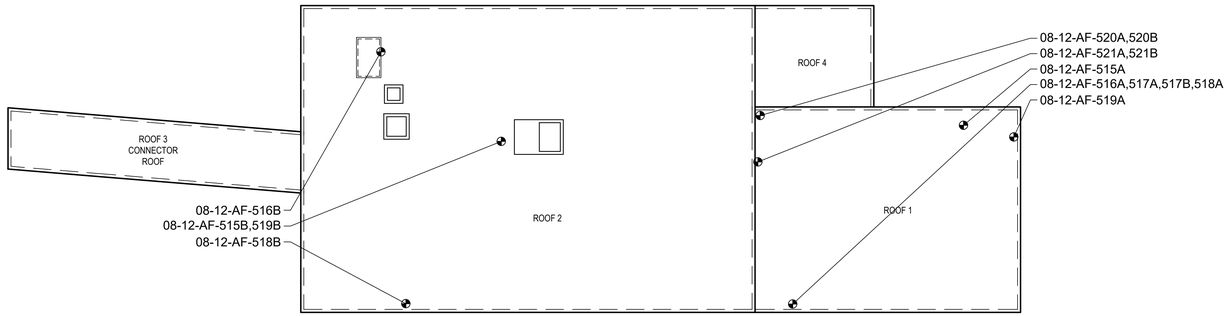
POWER BLOCK FACILITY KEY PLAN



SIDE-B

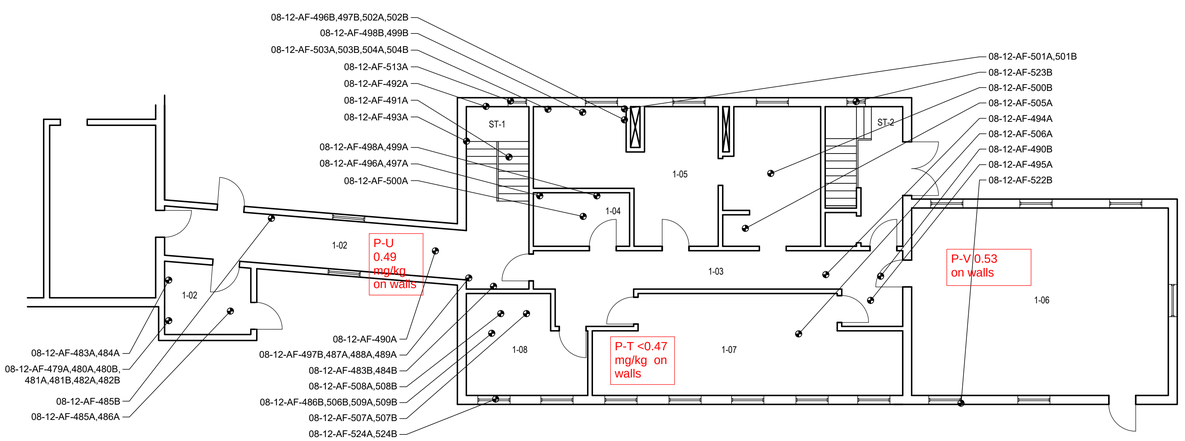


POWER BLOCK FACILITY -
ADMINISTRATION BUILDING SECOND FLOOR
NOT TO SCALE

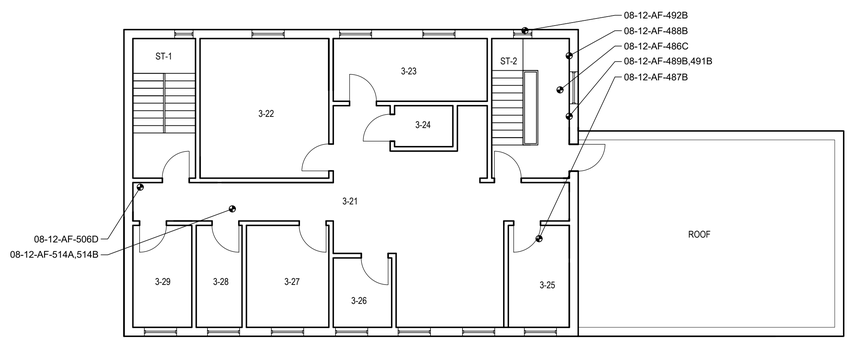


SIDE-D

POWER BLOCK FACILITY -
ADMINISTRATION BUILDING GROUND FLOOR
NOT TO SCALE



POWER BLOCK FACILITY -
ADMINISTRATION BUILDING GROUND FLOOR
NOT TO SCALE



POWER BLOCK FACILITY -
ADMINISTRATION BUILDING THIRD FLOOR
NOT TO SCALE

SIDE-A (STREET SIDE)

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DATE: 09/11/2024
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PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
ADMINISTRATION BUILDING

SHEET NO.
PBF-13

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

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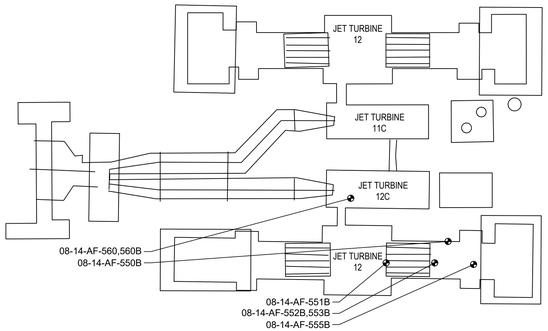
00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

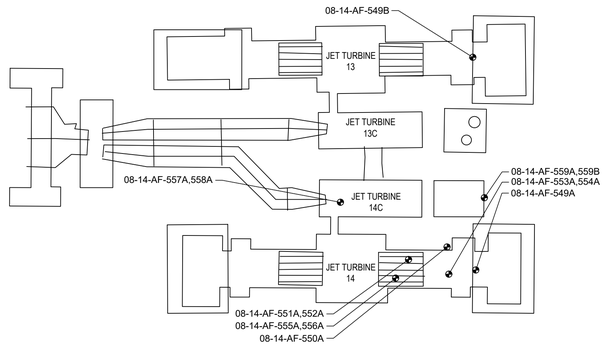
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

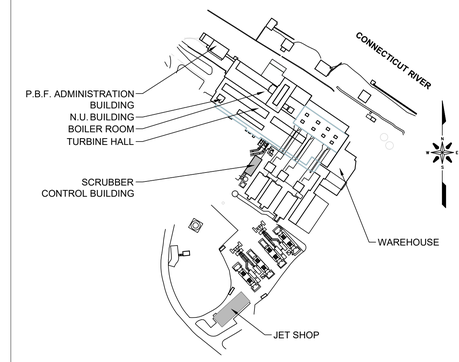


POWER BLOCK FACILITY - JET TURBINES 11 AND 12
NOT TO SCALE

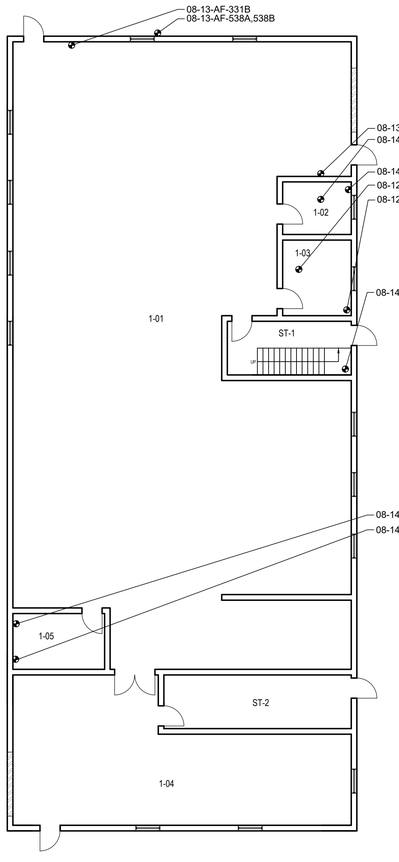


POWER BLOCK FACILITY - JET TURBINES 13 AND 14
NOT TO SCALE

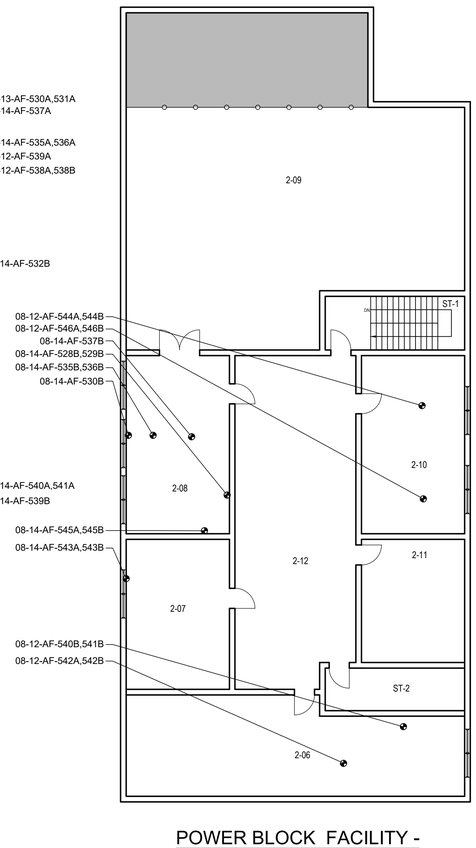
POWER BLOCK FACILITY KEY PLAN



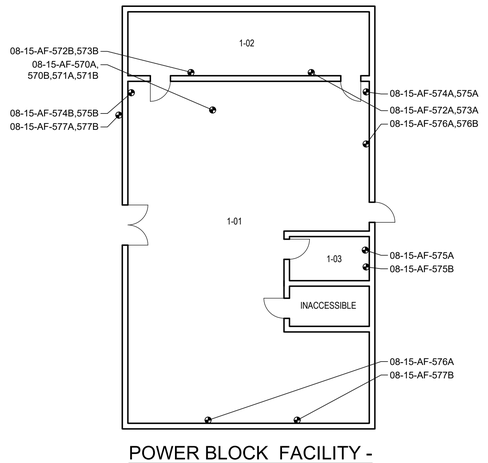
SIDE-B



POWER BLOCK FACILITY - JET SHOP FIRST FLOOR
NOT TO SCALE



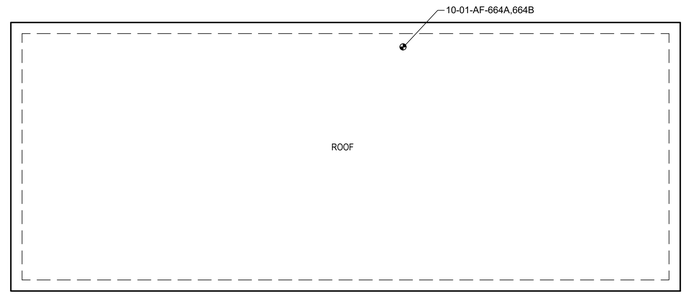
POWER BLOCK FACILITY - JET SHOP SECOND FLOOR
NOT TO SCALE



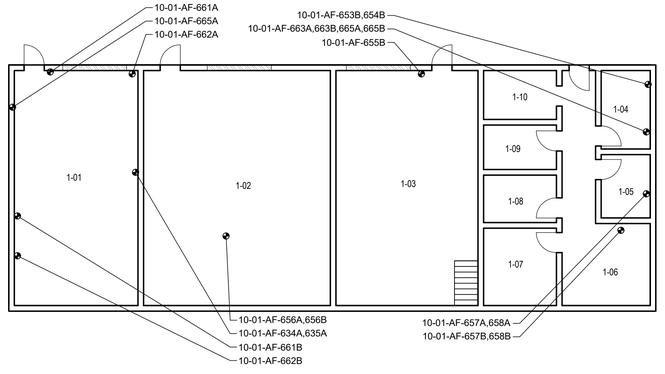
POWER BLOCK FACILITY - SCRUBBER CONTROL BUILDING
NOT TO SCALE

SIDE-A (STREET SIDE)

SIDE-D



POWER BLOCK FACILITY - GATE 40 WAREHOUSE ROOF
NOT TO SCALE



POWER BLOCK FACILITY - GATE 40 WAREHOUSE FIRST FLOOR
NOT TO SCALE

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DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
GATE 40 WAREHOUSE, JET SHOP,
JET TURBINES & SCRUBBER
CONTROL BUILDING

SHEET NO.
PBF-14

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###
= ASBESTOS SAMPLE LOCATION AND NUMBER

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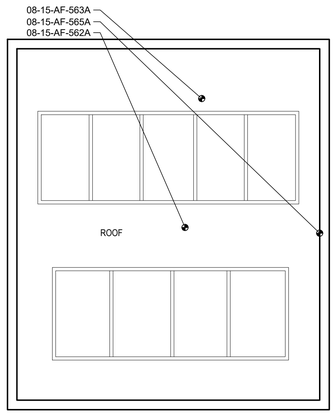
00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

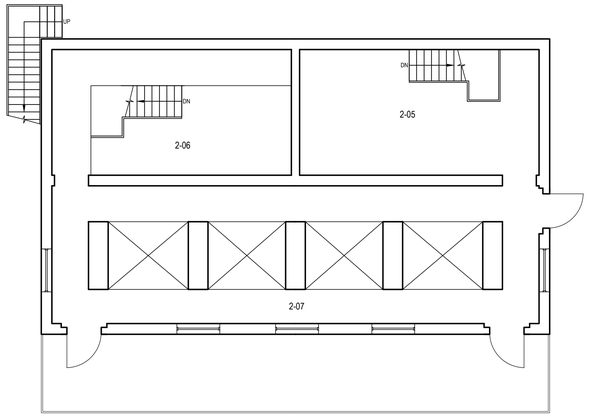
= AREA OF OPEN SPACE

= CONCRETE INFILL

= METAL GRATE

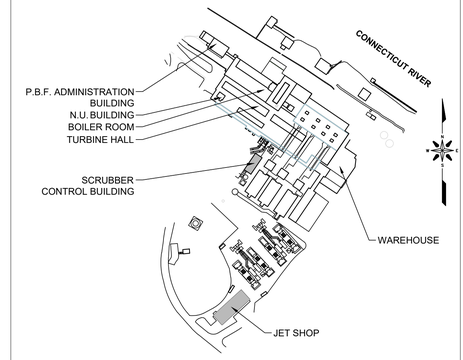


POWER BLOCK FACILITY -
SCALE HOUSE #1 THIRD FLOOR
NOT TO SCALE

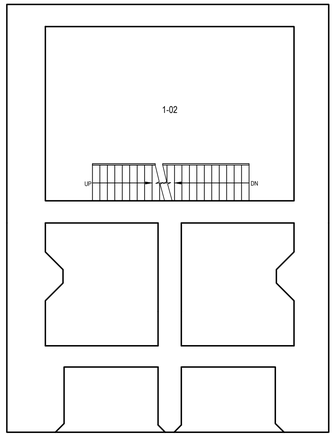


POWER BLOCK FACILITY -
SCALE HOUSE #3 SECOND FLOOR
NOT TO SCALE

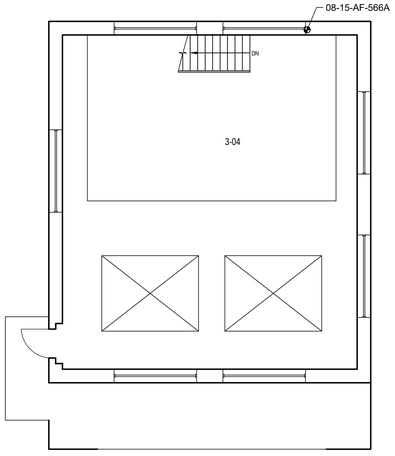
POWER BLOCK FACILITY KEY PLAN



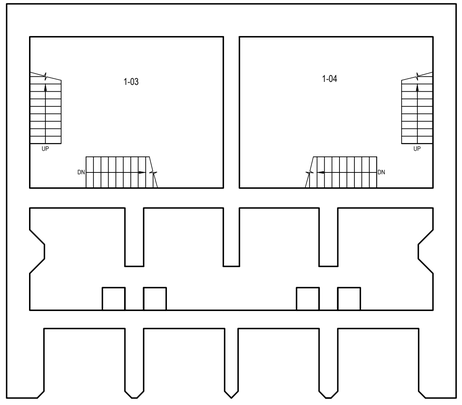
SIDE-B



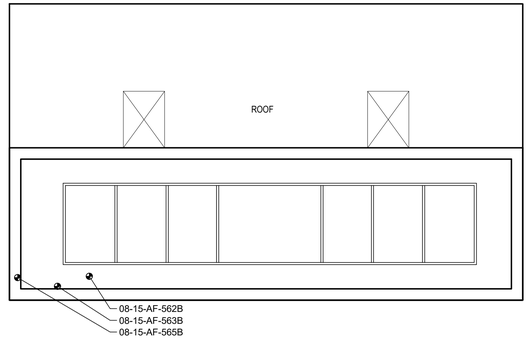
POWER BLOCK FACILITY -
SCALE HOUSE #1 FIRST FLOOR
NOT TO SCALE



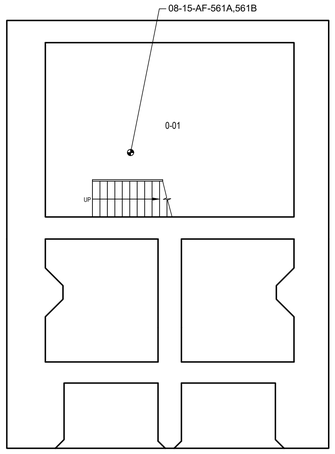
POWER BLOCK FACILITY -
SCALE HOUSE #1 THIRD FLOOR
NOT TO SCALE



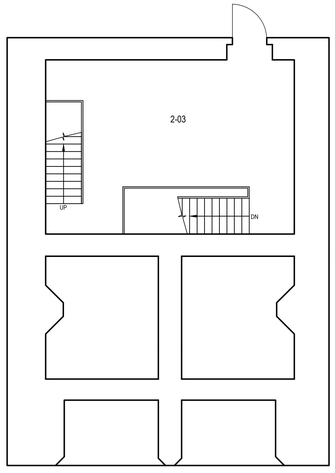
POWER BLOCK FACILITY -
SCALE HOUSE #3 FIRST FLOOR
NOT TO SCALE



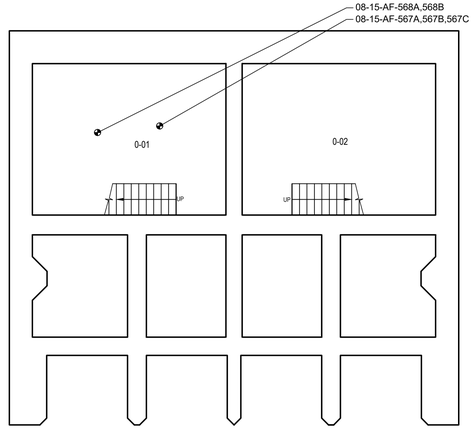
POWER BLOCK FACILITY -
SCALE HOUSE #3 ROOF
NOT TO SCALE



POWER BLOCK FACILITY -
SCALE HOUSE #1 BASEMENT
NOT TO SCALE

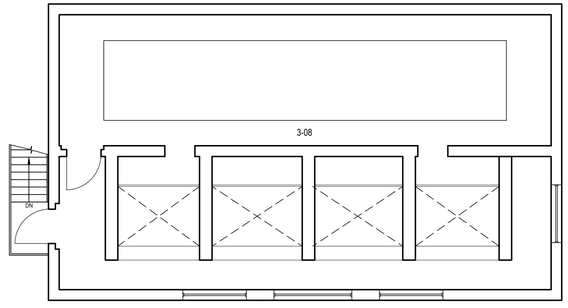


POWER BLOCK FACILITY -
SCALE HOUSE #1 SECOND FLOOR
NOT TO SCALE



POWER BLOCK FACILITY -
SCALE HOUSE #3 BASEMENT
NOT TO SCALE

SIDE-A (STREET SIDE)



POWER BLOCK FACILITY -
SCALE HOUSE #3 THIRD FLOOR
NOT TO SCALE

SIDE-D

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\300 Maxim Road-PBF.dwg

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PF
PROJECT NO.: 24-138.10T1

REVISIONS

NO.	DATE:	DESCRIPTION

PROJECT TITLE:
HAZARDOUS BUILDING MATERIAL INSPECTION

PROJECT CLIENT AND PROJECT ADDRESS:
WESTON & SAMPSON
MIRA
300 MAXIM ROAD
HARTFORD, CONNECTICUT

CONSULTANT'S SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
SCREEN HOUSE #1 &
SCREEN HOUSE #3

SHEET NO.
PBF-15

SIDE-C

KEY:

07-02-AF-###
07-05-AF-###
07-08-AF-###
07-09-AF-###
07-16-AF-###

= ASBESTOS SAMPLE LOCATION AND NUMBER

BOLDED SAMPLE NUMBERS INDICATE PRESENCE OF ASBESTOS IN CONCENTRATIONS EQUAL TO OR GREATER THAN 1% WITHIN SAMPLE SET.

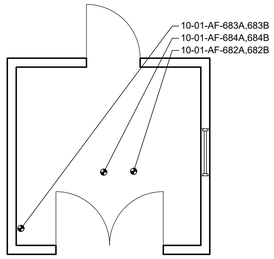
00-71 = EAGLE ROOM NUMBER

ELEV. ## = ELEVATION

= AREA OF OPEN SPACE

= CONCRETE INFILL

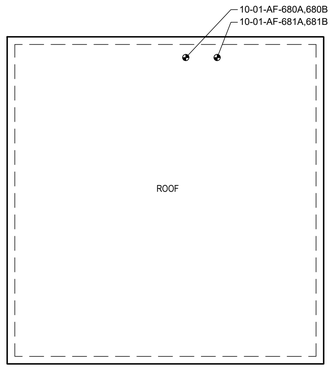
= METAL GRATE



POWER BLOCK FACILITY - COAL POND PUMP HOUSE FIRST FLOOR

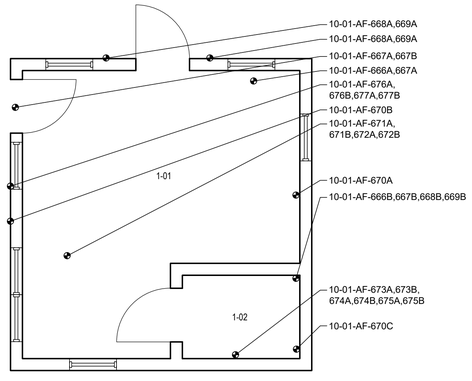
NOT TO SCALE

SIDE-B



POWER BLOCK FACILITY - NORTHWEST GUARD SHACK ROOF

NOT TO SCALE



POWER BLOCK FACILITY - NORTHWEST GUARD SHACK FIRST FLOOR

NOT TO SCALE

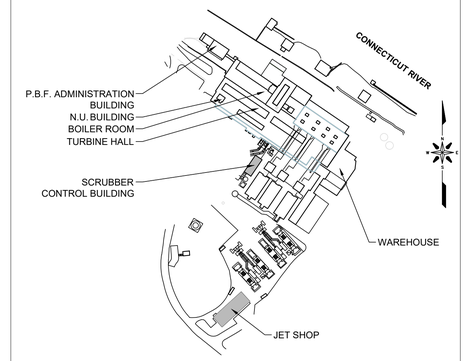
POWER BLOCK FACILITY - SCALE HOUSE #1 THIRD FLOOR

NOT TO SCALE

SIDE-A (STREET SIDE)

SIDE-D

POWER BLOCK FACILITY KEY PLAN



REVISIONS		
NO.	DATE:	DESCRIPTION

DATE: 09/11/2024
DRAWN BY: BB
SCALE: AS NOTED
REVIEWED BY: PE
PROJECT NO.: 24-138.10T1

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HAZARDOUS BUILDING MATERIAL INSPECTION

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WESTON & SAMPSON
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CONSULTANTS SEAL

EAGLE Environmental, Inc.
8 SOUTH MAIN STREET, SUITE 3
TERRYVILLE, CONNECTICUT 06786
860-589-8257

SHEET TITLE:
POWER BLOCK FACILITY
NORTHWEST GUARD SHACK,
COAL POND PUMP HOUSE AND

SHEET NO.
PBF-16

Z:\2024 Files\2024 AutoCAD\Weston & Sampson\MIRA\HBMI\CAD\300 Maxim Road-PBF.dwg

Attachment 4

Resolution Regarding a Request for Services for Engineering Design and Permitting Services Related to the Abandonment of Floodwall Penetrations at the South Meadows Site

Pending Distribution Prior to Committee Meeting