

September 1, 2021

Mr. Mike Adhanom
New Jersey Department of Environmental Protection (NJDEP)
Air Quality Permitting and Planning
Bureau of Stationary Sources
Preconstruction Permits Section
401 E. State Street, 2nd Floor
P.O. Box 420
Mail Code 401-02
Trenton, New Jersey 08625-0420
mike.adhanom@dep.nj.gov

RE: *EMR Eastern LLC (submitting under EMR Advanced Recycling [PI 50023])*
Air Permit Application for Yard Operations

Dear Mr. Adhanom:

Trinity Consultants, Inc. (Trinity) is submitting this air permit application on behalf of EMR Eastern LLC (EMR Eastern) for their facility located at 1229 South Front St. (i.e., Kaighn Ave.) in Camden, NJ 08104. As discussed during our February 10, 2021 pre-application meeting, this application is for the existing yard operations, where scrap metal is transferred onto barges for further transport. The application includes the following:

- ▶ The existing yard operations as E300;
- ▶ One emission point for outdoor air emissions as PT300; and
- ▶ Emission Unit U300 (OS1) for the single operating scenario of scrap metal and material handling.

The RADIUS file is included as **Attachment 1**. Trinity originally submitted this application on April 1, 2021 under EMR Eastern's Program Interest (PI) Number 52549. However, on August 4, 2021, Mr. Hironmoy Sikdar of NJDEP notified EMR Eastern via email that the Department had concluded that EMR Eastern and EMR Advanced Recycling LLC (operating under PI Number 50023) are under common control. As a result, Mr. Sikdar instructed EMR Eastern to resubmit the application under the PI Number for EMR Advanced Recycling (50023), which EMR Eastern has done herein at the Department's direction. EMR Eastern disagrees with the Department's conclusion as to common control, and consistent with the separate legal status of the companies and the separate operations conducted, requests that the Department issue a Preconstruction Permit to EMR Eastern that is distinct from the existing operations of EMR Advanced Recycling LLC and the existing permit issued under PI number 50023.

SOURCE DESCRIPTION & BACKGROUND

EMR Eastern currently operates a scrap metal staging and loading facility in Camden, NJ. At the facility, the ferrous metals are transferred onto barges for further transport. On July 20, 2020, the Department issued a Notice of Violation (NOV) related to compliance inspections at the Kaighn Ave. facility on December 12, 2019 and on two dates in February 2020. The NOV alleged the installation and operation of "a material handling source operation that emits one or more air contaminants directly to the outdoor air" without first obtaining an air permit. The document specifically identifies the front end loaders, industrial claw grabber and industrial magnet as those material handling processes with the ability to "process" in excess of 50 pounds of scrap

HEADQUARTERS

12700 Park Central Dr, Ste 2100, Dallas, TX 75251 / P 800.229.6655 / P 972.661.8100 / F 972.385.9203

metal (and/or other materials) in any one hour. As previously discussed with the NJDEP, EMR Eastern does not agree that the equipment (all of which is mobile) identified in the aforementioned NOV, or the operation as a whole, requires a preconstruction air permit pursuant to New Jersey's Subchapter 8 regulations. However, EMR Eastern has worked with Trinity to develop and submit the enclosed air permit application for the facility at NJDEP's request.

EMISSIONS QUANTIFICATION

Any emissions generated at the Kaighn Ave facility are fugitive in nature, relating to the on-site movement and handling of various materials including, but not limited to, ferrous metals. The most prevalent material handling activity at the facility is the loading of ferrous metals onto barges for subsequent transport and sale.

While fugitive dust from particulate matter is not anticipated to travel beyond the facility's property line, particulate matter emission rates have been developed in association with this application. Trinity utilized the "drop operation" calculation methodology from within AP-42 Section 13.2.4 (Aggregate Handling and Storage Piles) to determine potential emissions of particulate matter. Details regarding the specific drop operation equation and the selected variables can be found in the attached calculation sheet. Trinity has assumed that all materials brought into the Kaighn Ave. facility are "dropped" two times (i.e., once upon arriving at the location and another upon being transloaded). These two unique events are included in the calculation sheet as "Truck/Material Unloading" and "Ship Loading".

Trinity has utilized an anticipated "typical" monthly facility throughput of 55,000 tons and incorporated at 50% safety factor for a maximum monthly throughput of 82,500. The 55,000 ton monthly throughput is the worst case average monthly throughput expressed for either the Kaighn Ave. location or the CIM Pier Location (which is the subject of a separate permit application). Similarly, the maximum hourly throughput of 800 TPH is the worst case hourly throughput expressed for either the Kaighn Ave. or CIM Pier location.

The potential to emit associated with the Kaighn Ave. facility is 3.27 TPY of TSP, PM10 and PM2.5. Considering that the AP-42 Section 13.2.4 drop operation calculation was developed for aggregates with up to 19% silt content (i.e., dusty material), the calculations use a 50% factor on top of the monthly anticipated throughput and that water will be used (as necessary) to minimize dust formation, this potential to emit estimate should be considered extremely conservative.

AIR PERMIT APPLICATION CONTENTS

As outlined and agreed to with the NJDEP on February 10, 2021, the air permit application will include the following:

- ▶ One single source identified as Yard Operations (E300);
- ▶ One single emission point indicating "outdoor air emissions" (PT300); and
- ▶ One emission unit and operating scenario utilizing the aforementioned source and emission point (U300/OS1)

In addition to the above subject items for the application, the following was agreed to with the NJDEP:

- ▶ While the facility will utilize water spray to minimize particulate emissions, water is not being included as a control device within the application. Water will however be included in the related Dust Management Plan;
- ▶ EMR Eastern understands that the Dust Management Plan for the facility (attached to this application) will be included as a condition of the final permit; and
- ▶ The application and final permit will include the pollutants PM10, PM2.5 and TSP (as equivalent). It is unlikely that PM2.5 levels will be near the magnitude of filterable particulate matter (e.g., TSP).

REGULATORY APPLICABILITY ANALYSIS

The following section documents only the state regulation applicability determinations for the proposed permit application, as there are no federal air quality regulations that apply.

New Jersey Administrative Code

N.J.A.C. 7:27-6 Control and Prohibition of Particles from Manufacturing Process

N.J.A.C. 7:27-6.2(a) sets forth control or emission rate requirements for particulate emissions that are emitted to the outdoor air from a stack or chimney associated with a manufacturing process. The particulate emissions contemplated in this application are fugitive in nature, cannot be directed to a stack or chimney, and are not associated with a manufacturing operation as defined in Subchapter 6. Accordingly, Subchapter 6 particulate emission standards do not apply to this facility/operation.

N.J.A.C. 7:27-16 Control and Prohibition of Air Pollution by Volatile Organic Compounds

Subchapter 16 establishes the requirements and procedure for the control and prohibition of Volatile Organic Compounds (VOCs) from source operations. The scrap metal movement operation does not emit any VOCs, making this subchapter non-applicable.

N.J.A.C. 7:27-17 Control and prohibition of air pollution by Toxic Substances and Hazardous Air Pollutants

N.J.A.C. 7:27-17 (Subchapter 17) applies to any source or equipment that has the potential to emit any Group 1 or Group 2 air toxic (TXS) at a rate greater than 0.1 lb/hr. Consistent with the emissions quantified for this application and discussions with the NJDEP, Hazardous Air Pollutant (HAP) emissions are not anticipated to be generated during these material handling activities. Therefore, Subchapter 17 reporting thresholds have not been evaluated.

N.J.A.C. 7:27-8.12 State of the Art (SOTA)

Particulate Matter emissions are below the 5.0 TPY applicability threshold for SOTA. Therefore, SOTA does not apply to this submittal.

If you have any questions or comments about the information presented in this letter and application, please do not hesitate to contact me at mtrupin@trinityconsultants.com or 609.318.5500 x1755.

Sincerely,

TRINITY CONSULTANTS



Michael A. Trupin
Principal Consultant

Attachments

cc: Ms. Cynthia McKeown

ATTACHMENT 1

RADIUS File

**New Jersey Department of Environmental Protection
Reason for Application**

Permit Being Modified

Permit Class: **Number:** 0

Description of Modifications: EMR Eastern currently operates a scrap metal staging and loading facility in Camden, NJ. At the facility, the ferrous metals are transferred onto barges for further transport. On July 20, 2020, the Department issued a Notice of Violation (NOV) related to compliance inspections at the Kaighn Ave. facility on December 12, 2019 and on two dates in February 2020. The NOV alleged the installation and operation of "a material handling source operation that emits one or more air contaminants directly to the outdoor air" without first obtaining an air permit. The document specifically identifies the front end loaders, industrial claw grabber and industrial magnet as those material handling processes with the ability to "process" in excess of 50 pounds of scrap metal (and/or other materials) in any one hour. As previously discussed with the NJDEP, EMR Eastern does not agree that the equipment (all of which is mobile) identified in the aforementioned NOV, or the operation as a whole, requires a preconstruction air permit pursuant to New Jersey's Subchapter 8 regulations. However, EMR Eastern has worked with Trinity to develop and submit the enclosed air permit application for the facility at NJDEP's request. As outlined and agreed to with the NJDEP on February 10, 2021, the air permit application will include the following:

- One single source identified as Yard Operations (E300);
- One single emission point indicating "outdoor air emissions" (PT300); and
- One emission unit and operating scenario utilizing the aforementioned source and emission point (U300/OS1)

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**New Jersey Department of Environmental Protection
Facility Profile (General)**

Facility Name (AIMS): EMR Eastern LLC**Facility ID (AIMS):** 50023**Street** 1229 SOUTH FRONT ST
Address: CAMDEN, NJ 08104**Mailing** 201 NORTH FRONT ST
Address: CAMDEN, NJ 08102**County:** Camden**Location** From I-676 take Atlantic Ave west to Front
Description: Street, turn left into facility.**State Plane Coordinates:****X-Coordinate:** 75**Y-Coordinate:** 40**Units:** Dec. Deg.**Datum:** NAD27**Source Org.:** Other/Unknown**Source Type:** Hard Copy Map**Industry:****Primary SIC:****Secondary SIC:****NAICS:** 423930

**New Jersey Department of Environmental Protection
Facility Profile (General)**

Contact Type: Air Permit Information Contact**Organization:****Name:** Cynthia McKeown**Title:** Environmental, Health & Safety Manager**Phone:** (856) 365-7500 x**Fax:** () - x**Other:** () - x**Type:****Email:** Cynthia.Mckeown@emrgroup.com**Org. Type:****NJ EIN:****Mailing
Address:**

Contact Type: Consultant**Organization:****Name:** Michael Trupin**Title:** Principal Consultant**Phone:** (609) 318-5500 x1755**Fax:** () - x**Other:** () - x**Type:****Email:** mtrupin@trinityconsultants.com**Org. Type:****NJ EIN:****Mailing
Address:**

Contact Type: Fees/Billing Contact**Organization:****Name:** Cynthia McKeown**Title:** Environmental, Health & Safety Manager**Phone:** (856) 365-7500 x**Fax:** () - x**Other:** () - x**Type:****Email:** Cynthia.Mckeown@emrgroup.com**Org. Type:****NJ EIN:****Mailing
Address:**

**New Jersey Department of Environmental Protection
Facility Profile (General)**

Contact Type: Responsible Official

Organization:

Name: Stephen Deacon

Title: COO

Phone: (856) 365-7500 x

Fax: () - x

Other: () - x

Type:

Email: stephen.deacon@emrgroup.com

Org. Type:

NJ EIN:

**Mailing
Address:**

**New Jersey Department of Environmental Protection
Facility Profile (Permitting)**

- | | |
|---|----|
| 1. Is this facility classified as a small business by the USEPA? | No |
| 2. Is this facility subject to N.J.A.C. 7:27-22? | No |
| 3. Are you voluntarily subjecting this facility to the requirements of Subchapter 22? | No |
| 4. Has a copy of this application been sent to the USEPA? | No |
| 5. If not, has the EPA waived the requirement? | No |
| 6. Are you claiming any portion of this application to be confidential? | No |
| 7. Is the facility an existing major facility? | No |
| 8. Have you submitted a netting analysis? | No |
| 9. Are emissions of any pollutant above the SOTA threshold? | No |
| 10. Have you submitted a SOTA analysis? | No |
| 11. If you answered "Yes" to Question 9 and "No" to Question 10, explain why a SOTA analysis was not required | |
| | |
| 12. Have you provided, or are you planning to provide air contaminant modeling? | No |

**New Jersey Department of Environmental Protection
Equipment Inventory**

Equip. NJID	Facility's Designation	Equipment Description	Equipment Type	Certificate Number	Install Date	Grand- Fathered	Last Mod. (Since 1968)	Equip. Set ID
E300	Yard Ops	Yard Operations	Other Equipment					

000000 E300 (Other Equipment)
Print Date: 9/1/2021

Make:

Manufacturer:

Model:

Equipment Type:

Recycled Material Handling Equipment

Capacity:

800.00

Units:

tons/hr

Description:

Have you attached a diagram showing the location and/or the configuration of this equipment?

☐ Yes
☒ No

Have you attached any manuf.'s data or specifications to aid the Dept. in its review of this application?

☐ Yes
☒ No

Comments:

**New Jersey Department of Environmental Protection
Emission Points Inventory**

PT NJID	Facility's Designation	Description	Config.	Equiv. Diam. (in.)	Height (ft.)	Dist. to Prop. Line (ft)	Exhaust Temp. (deg. F)			Exhaust Vol. (acfm)			Discharge Direction	PT Set ID
							Avg.	Min.	Max.	Avg.	Min.	Max.		
PT300	Air Em	Outdoor Air Emission	Surface											

New Jersey Department of Environmental Protection
Emission Unit/Batch Process Inventory

U 300 Yard Ops Yard Operations

UOS NJID	Facility's Designation	UOS Description	Operation Type	Signif. Equip.	Control Device(s)	Emission Point(s)	SCC(s)	Annual Oper. Hours Min. Max.	VOC Range	Flow (acfm) Min. Max.	Temp. (deg F) Min. Max.
OSI	Yard Ops	Scrap metal yard operations	Normal - Steady State	E300		PT300	3-99-999-89	0.0 8,760.0		0.0 100.0	

000000 U300 OS1 (Raw Material)

Print Date: 9/1/2021

Raw Material	CAS Number	Physical State	Molecular Weight (lbs/lbs-mole)	Does the Material Contain VOC?	Weight Fraction (%)	Vapor Pressure @ 70°F (mmHg)	Organic Density	Units
Ferrous Metal & Related Mater		Solid		No	100.00			

**New Jersey Department of Environmental Protection
Potential to Emit**

Subject Item: U300 Yard Ops
Operating Scenario: OS0 Summary
Step:

Air Contaminant Category (HAPS)	Fugitive Emissions	Emissions Before Controls	Emissions After Controls	Total Emissions	Units	Alt. Em. Limit
PM-10 (Total)				3.27000000	tons/yr	No
PM-2.5 (Total)				3.27000000	tons/yr	No
TSP				3.27000000	tons/yr	No

Subject Item: U300 Yard Ops
Operating Scenario: OS1
Step:

Air Contaminant Category (HAPS)	Fugitive Emissions	Emissions Before Controls	Emissions After Controls	Total Emissions	Units	Alt. Em. Limit
PM-10 (Total)				2.64000000	lb/hr	No
PM-2.5 (Total)				2.64000000	lb/hr	No
TSP				2.64000000	lb/hr	No

ATTACHMENT 2

Potential to Emit Calculations

Potential To Emit Calculations

Eastern Metal Recycling (EMR)

Front & Atlantic (Kaighn Ave) - Camden, NJ

Uncontrolled PM Emission Factor ¹	
Particle Size Multiplier - k	0.74
Mean Wind Speed (mph) - U ²	8.3
Material Moisture Content (%) - M ³	2.525
Emission Factor - Loading (lb/ton) - E	0.0033

$$E = k(0.0032) \frac{\left(\frac{U}{5}\right)^{1.3}}{\left(\frac{M}{2}\right)^{1.4}} \text{ (pound [lb]/ton)}$$

Assumptions ⁴	
Average Shipping (tons/month)	82,500
Anticipated Max Hourly Throughput (tons/hour) ⁵	800

Potential To Emit (PTE)		
Activity	(lb/hr)	(tons/yr)
Truck/Material Unloading	2.64	1.63
Ship Loading	2.64	1.63
TOTAL =		3.27

Notes:

¹ Equation 1 from AP-42 chapter 13.2.4 is used to develop emission factor. Selected Particle Size is conservative at < 30 um.

² Mean wind speed is from National Weather Service data for 2020 (<https://w2.weather.gov/climate/index.php?wfo=phi>)

³ Average moisture content is used from AP-42 13.2.4 (0.25-4.8 %).

⁴ Assumptions were received from EMR via email. Used anticipated monthly throughput from either Kaighn Ave. or CIM Pier Facility (plus 50% safety factor).

⁵ Anticipated Max Hourly Throughput is based on input from the facility. Used the maximum anticipated hourly throughput for either Kaighn Ave. or CIM Pier.

ATTACHMENT 3

Fugitive Dust Plan

Dust Management Plan for EMR Eastern

Kaighn Avenue Facility

July 2020

TABLE OF CONTENTS

	Page No.
EXECUTIVE SUMMARY.....	i
1 INTRODUCTION.....	1
1.1 BACKGROUND	1
1.2 DUST EMISSIONS.....	1
1.3 PURPOSE AND SCOPE OF PLAN.....	2
2 PLAN REQUIREMENTS	3
2.1	3
3 VISUAL INSPECTION PROCEDURES.....	4
4 DUST MANAGEMENT STRATEGIES.....	7
4.1 MECHANICAL SWEEPER.....	10
4.2 WATER TRUCK.....	11
4.3 OTHER OPERATIONAL CONTROLS	12
5. CORRECTIVE ACTION.....	12
6.TRAINING.....	13

LIST OF FIGURES

Figure 1: Aerial Photograph of Site

Figure 2: Site Layout

LIST OF APPENDICES

Appendix A: Training Documentation

Appendix B: Visual Inspection Checklist for Entire Site

EXECUTIVE SUMMARY

The purpose of this Dust Management Plan is to document the dust control mechanisms to minimize fugitive dust emissions from the EMR Eastern (EMR) Kaighn Avenue facility in Camden, New Jersey. Specifically, this plan will address the following: 1. Procedures for visual inspections; 2. Dust management procedures; 3. Corrective actions; and 4. A checklist of sources and areas to be checked for visible emissions. All personnel involved in the implementation of the dust management plan will be trained on the contents of this plan, including the checklist of all items to be inspected, inspection procedures, dust management procedures, and corrective actions for expected malfunctions.

The EMR Kaighn Avenue facility receives and stores prepared ferrous metals for sale to consumers. As such, the dust management strategies are detailed and consist of a range of proactive and reactive strategies. A significant effort in planning, implementation and monitoring is undertaken to ensure effective dust control is achieved for all components of the plan including the dust emission sources including stockpile and roadways. Specific dust controls employed by EMR to minimize dust generation include:

- *Applying water to stockpiles;*
- *Sweeping roadways; and*
- *Wetting roadways.*

1. INTRODUCTION

EMR (Kaighn Ave.) facility is located at Front Street and Kaighn Avenue in Camden, New Jersey. The EMR facility receives ferrous metal product i.e. including shredder iron and steel, prepared plate and structural steel and number 1 steel. These materials are brought via barges and then stockpiled until they are loaded onto barges or transferred to other operations.

1.1 DUST EMISSIONS

1.1.2 Facility Wide

All roadways will be cleaned with a mechanical sweeper or manual sweeping at a minimum of once per operating day to prevent dust from tracking. A water truck will be used as necessary to wet roadways to keep dust from becoming airborne.

1.2 PURPOSE OF PLAN

The purpose of this Dust Management Plan is to address and ensure compliance the New Jersey Department of Environmental Protection (NJDEP) requirements related to fugitive dust emissions.

2. PLAN REQUIREMENTS

The Pier's Dust Management Plan includes the following:

1. Procedures for Visual Inspections;
2. Dust Management Procedures;
3. Corrective Actions; and
4. A Checklist of Sources and Areas to be checked for Visible Emissions.

3. PROCEDURES FOR VISUAL INSPECTIONS

The Checklist form for Daily Visual Inspections for Fugitive Dust Emissions is located in Appendix B,

The Daily Visual Inspections for Fugitive Dust Emissions Form will be used to conduct a visual inspection of the areas noted on the forms as follows when the facility is open and/or operation:

The designated individual assigned to conduct a visual inspection once per day when operating of the Facility Wide operations will complete the form in Appendix B after observing the following areas 1. Entrance/Inbound scale and mark the box for satisfactory (S) or unsatisfactory (U); (U); 2. Site roadways and mark the box for satisfactory(S) or unsatisfactory (U); and 3. Stockpiles and mark the box for satisfactory (S) or unsatisfactory (U). All unsatisfactory (U) boxes checked require corrective actions see Section 4 Corrective Actions for information to be complete. Finally the form should be signed and dated with time of the inspection.

4. DUST MANAGEMENT PROCEDURES

The nature of the residue and the deposition and drying process results in a range of differing materials and surface textures that have the potential to become dusty under windy conditions. As such the dust management systems in place are complex and consist of a range of both proactive and reactive strategies.

CIM employs specific dust controls to minimize dust generation. These include:

- 4.1 Water Sprays;**
- 4.2 Mechanical Sweeper or Manual Sweeping;**
- 4.3 Water Truck**
- 4.4 Other Operational Controls**

Further discussion on these methods is provided in this section.

4.1 Water Sprays

Water sprays will be used on the stockpiles to wet down material. In addition water sprays will be used during barge loading/unloading as necessary.

4.2 Mechanical Sweeper or Manual Sweeping

The Facility will utilize a mechanical sweeper to clean all paved roadways once per operating day to prevent tracking of dirt and debris from the facility. When the mechanical sweeper is being repaired manual sweeping will be used to prevent tracking.

4.3 Water Truck

A water truck will be used in conjunction with the mechanical sweeper or manual sweeping to control dust on paved roadways, inbound and outbound scales and facility entrance.

4.4 Other Operational Controls

EMR is constantly improving operations and is dedicated to minimizing our impact on the environment. To this end we will be researching and investigating future methods to control or minimize fugitive dust emissions. The Dust Management Plan will be revised as necessary to include new technologies.

5. CORRECTIVE ACTIONS

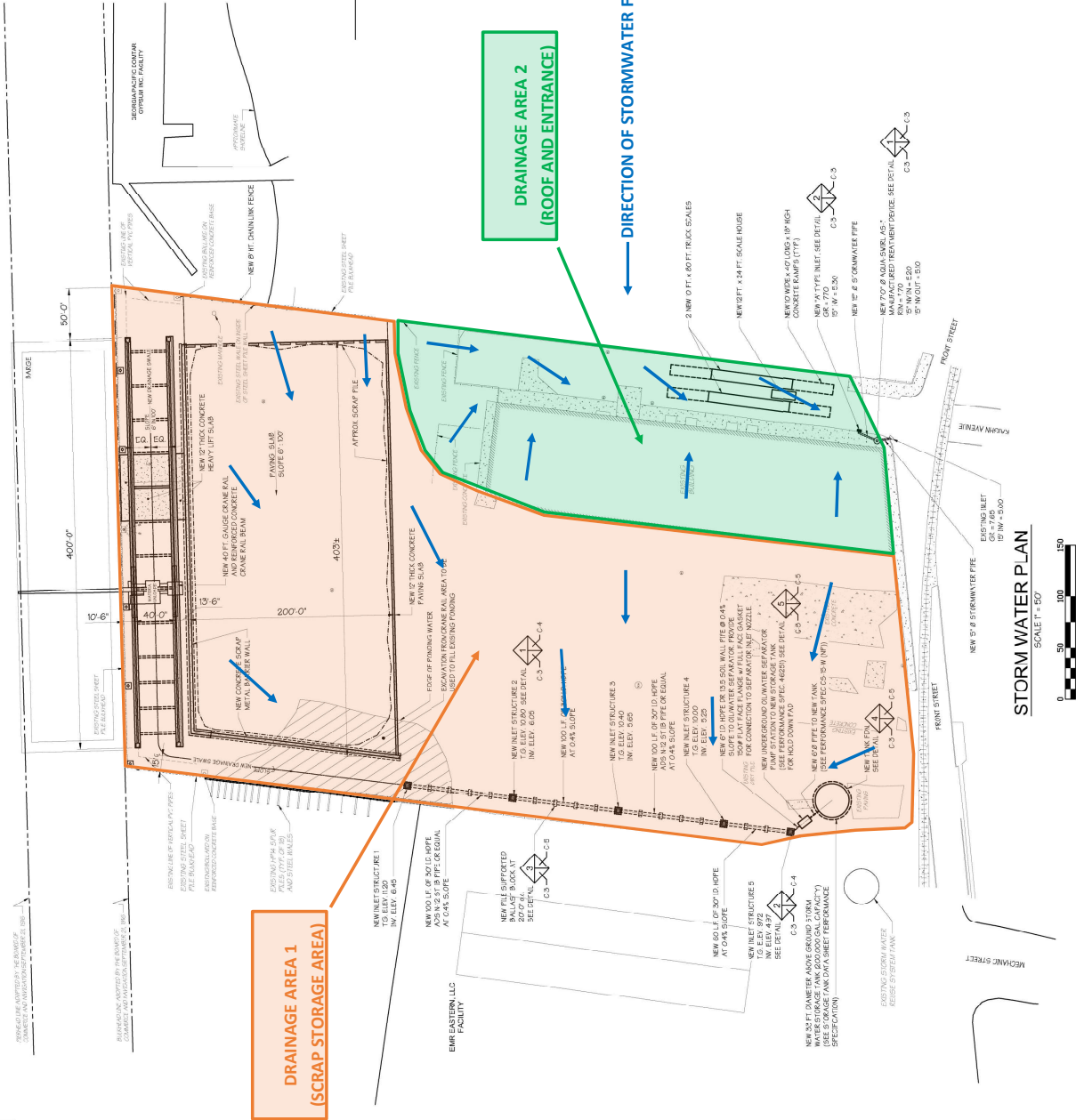
All unsatisfactory conditions observed during the Daily Visual Inspection need to be reported to the site operations supervisor and require a corrective action. The Facility corrective actions are described below:

5.1 Facility Wide Corrective Actions

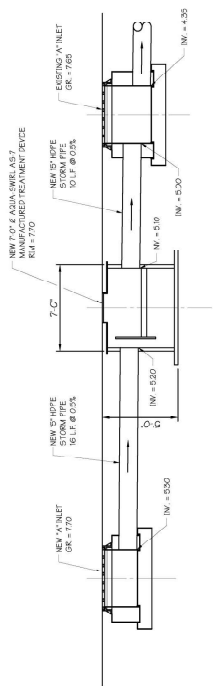
Corrective actions for facility operations include sweeping wetting of paved roadways and other areas to prevent the dirt and debris from becoming airborne and applying water sprays to stockpiles when necessary.

6. TRAINING

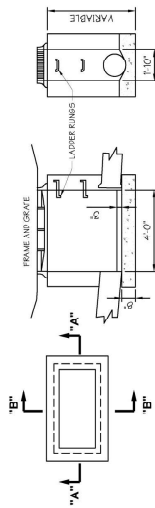
All site personnel responsible for implementation of the Dust Management Plan include supervising operations and for conducting the Daily Visual Inspection for Fugitive Dust will be trained on the contents of this plan. All personnel above will be provided with Daily Visual Inspections for Fugitive Dust form which includes a checklist of areas to be inspected and a review of corrective actions for each emission source. Refresher training will be conducted once every two years or when changes are made to the Dust Management Plan. Training documentation can be found in Appendix A of the Dust Management Plan logbook and includes names of individuals trained and the dates that training occurred.



NEW AQUA-SWIRL STORMWATER PROFILE DETAIL



SECTION "A-A"



SECTION "A-A"

[illegible]



1229 S Front St

EMR Eastern Kaighn Ave



Imagery ©2020 CNES / Airbus, Maxar Technologies, U.S. Geological Survey, USDA Farm Service Agency, Map data 100 m ©2020



1229 S Front St

Camden, NJ 08104

USA



Directions



Save



Nearby



Send to your
phone



Share

WVHC+W2 Camden, New Jersey, United States

Date _____

[illegible]

EMR Eastern
DAILY VISUAL INSPECTION FOR FUGITIVE DUST
FACILITY WIDE

(S=Satisfactory, U=Unsatisfactory –requires comment and immediate corrective action)

This form must be completed and signed with date and time on a daily basis. The areas listed below will be visually inspected for fugitive dust and results will be noted. All areas noted U=Unsatisfactory requires a comment and corrective action. All areas where unsatisfactory conditions are noted should be reported to Supervisor or Designated Employee immediately. Please file completed form in the Dust Management Plan logbook/designated electronic file

	S	U
1. ENTRANCE/INBOUND SCALE	☐	☐
2. SITE ROADWAYS	☐	☐
3. STOCKPILES	☐	☐
4. CORRECTIVE ACTIONS: _____		

Signature: _____ **Date:** _____ **Time:** _____