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## PRELIMINARY ASSESSMENT REPORT NJAC 7:26E-3.1, 3.2



### NEW LIBRARY SITE NO. 1 ROUTE 130

2300 MERCHANTVILLE AVENUE  
PART OF LOT 11, BLOCK 4924, TOWNSHIP OF PENNSAUKEN  
CAMDEN COUNTY, NEW JERSEY

*Prepared for:*

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## EXECUTIVE SUMMARY WITH AREA OF CONCERN FINDINGS AND RECOMMENDATIONS

T&M Associates (T&M) has completed this Preliminary Assessment Report (the PAR) for the Site comprised of the 2.5 acre Development Parcel located at the northeast portion of Lot 11 in Block 4924 situated in the Township of Pennsauken, Camden County, NJ. The Site is a rectangular shaped area currently utilized as vacant grass field with frontage along Wayne Avenue at the north side. A portion of the existing library parking lot is situated at the southwest side of the Site. The Site is depicted on the Pennsauken plan included at **Appendix 3**.

**Operational History Overview:** The review of historical mapping and aerial photographs indicate that the Site was developed and utilized from at least the 1930s through the late 1960s as the north portion of a track and field oval for the Pennsauken Central School which was located to the west of the Site along Merchantville Avenue. Prior to development as the track and field oval, the Site and the remainder of the municipal complex were likely utilized as vacant unimproved land or agricultural land.

The research conducted for this PAR has not identified any current or former industrial/manufacturing operations for the Site which might be classified as “industrial establishments” subject to the filing requirements of the New Jersey Department of Environmental Protection (NJDEP) *Industrial Site Recovery Act (ISRA)*.

**Prior Environmental Assessments, Investigations and Governmental Regulatory Listings:** The research, file reviews and Owner information requests conducted for this PAR have not identified or produced any documentation or references to any prior Phase I/Preliminary Assessment or Phase II/Site Investigation reporting for the Site or governmental environmental regulatory agency listings or cases for the Site address or location.

**Area of Concern (AOC) Narratives and Recommendations:** This PAR has identified the following roster of AOCs at the Site in accordance with the AOC definition and table presented in the Site Remediation Program (SRP) Preliminary Assessment Technical Guidance, March 2018, Version 1.3.

### **AOC-1 Underground Storage Tanks**

The former Pennsauken Central School (originally known as the Pennsauken Jr. High School) which was located at the west side of Lot 11 and to the west of the Site is listed on the NJDEP’s *Regulated UST Database* as a regulated UST facility (UST ID 014309) for a 6,500-gallon capacity heating fuel oil UST (Tank 0001) which was removed in June 1990. The UST Registration Questionnaire for the Central School provided by the NJDEP Office of Records Access (ORA) included a Central School UST Site Plan which depicted the Tank as located to the east of the Central School and the connecting way to Wayne Avenue. Plotting of the Central School footprint and UST location depicted on the UST plan onto an NJDEP aerial photograph places the former UST at the southwest corner of the Site at the edge of the parking lot (**Photograph #9**). See **Figure 3, Site Plan**. The records provided by the NJDEP ORA (under OPRA Tracking



No. 266324) did not include any UST closure investigation reporting or spill case incident references for the Central School UST. The NJDEP GeoWeb environmental database program and the EDR Report acquired for this PAR did not include any spill case incident references for the Central School UST listing or the Site. Records provided to T&M by the Township for the Central School were limited to listings for the tank removal from the school under Permit #19400064.

*AOC-1 Recommendations T&M recommends that no further investigation of AOC-1 is necessary. However, a review of any available UST closure and investigation reporting should be conducted for inclusion in this PAR to satisfy the research requirements of the Preliminary Assessment procedure.*

### **AOC-2: Potential Fill material**

The NJDEP Division of Water Supply and GeoScience has mapped *historic state fill areas* on certain NJ quadrangle maps. The Historic Fill Map of the Camden, NJ quadrangle (HFM-103) and the GeoWeb historic fill theme do not depict any mapped *State fill* areas at the Site. However, the profile and surface elevation at the north side of the Site appears to have been altered for the former track and field oval with a drop in elevation from the top of the oval to the Wayne Avenue sidewalk of approximately 3-4 feet indicating potential filling. During the Site visit conducted for this PAR, T&M personnel did not observe any areas of surface or partially buried non-aggregate or solid waste fill material at the surface of the Site (**Photographs #2, 3, 13-15**).

*AOC-2 Recommendation: T&M recommends that further investigation of AOC-2 is necessary in order to identify and locate any fill material at the Site.*

### **AOC-3 Former agricultural operations**

The review of historical mapping and photographs indicate that the Site was developed as the north part of a larger track and field oval during the late 1930s. Prior to development of the oval the area was likely utilized as cleared agricultural land or unimproved land. The research and file reviews conducted for this PAR have not identified any prior investigations at the Site for the presence of *historically applied pesticides* (HAP).

*AOC-3 Recommendation: The NJDEP Site Remediation and Waste Management Program has published the Historically Applied Pesticide Site Technical Guidance (December 2018, Version 3.0. The HAP Guidance provides the following guidance on the decision to conduct site investigation and sampling at HAP Sites: "If the property that is being investigated where HAP may be present because of the prior and/or current use, and that use is changing to a school, child care center, residence, or playground, then pursuant to the Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) and the Technical Requirements, HAP must be investigated, and all Department rules and guidance applied."*



*Additional investigation for HAP contamination at the Site is recommended should the proposed development and use of the Site include any school, child care center, residential or playground operations as specified in the 2018 Guidance. Additionally, should the development of the Site require the cut and off-Site disposal of surface soils, investigation of the surface soils for HAP contamination should be conducted in order to determine special off-Site disposal costs for pesticide-contaminated cut soils.*

*End of Executive Summary with AOC narratives and recommendations*



## 1.0 INTRODUCTION

### 1.1 Purpose and Scope

This PAR meets the scope of work, research requirements and *area of concern* (AOC) identification requirements of the NJDEP, 7:26E-3.1-3.2 Preliminary Assessment procedure.

**Areas of Concern (AOCs)** Areas of Concern (AOCs) are defined at N.J.A.C. 7:26E-1.8 as, "...any existing or former distinct location or environmental medium where any hazardous substance, hazardous waste, or pollutant is known or suspected to have been discharged, generated, manufactured, refined, transported, stored, handled, treated, or disposed, or where any hazardous substance, hazardous waste, or pollutant has or may have migrated...".

As required at N.J.A.C. 7:26E-3.2(a)6, the PAR shall include "a recommendation for each AOC identified at the Site, supported by a written rationale, that either:

- i. Additional investigation is necessary because:
  1. The area of concern is potentially contaminated; or
  2. There is an order of magnitude change in an applicable remediation standard and the prior remediation is no longer protective of the public health and safety and the environment because it is not in compliance with the standard applicable at the time of the comparison; or
- ii. Additional remediation is not necessary because the area of concern is not suspected to contain contaminants above any applicable remediation standard or criterion."

### 1.2 Limitations and Exceptions of Assessment

This PAR was completed in compliance with the procedures referenced above. The scope of work included the file reviews and interviews, historical research, database reviews and searches, and a visual reconnaissance of the Site in order to ascertain and identify AOCs and final completion of the PAR.

The scope of services for this PAR did not include the acquisition of soil, groundwater, surface water or air samples for the purpose of evaluating the potential impairment or contamination of the Site. The scope of services did not include the evaluation of the structure for any regulatory or code enforcement compliance status.



### 1.3 Environmental Professional Statement

As required at ASTM E-1527-13, Section 12.13 *Environmental Professional Statement*, I declare that, to the best of my professional knowledge and belief, I meet the definition of *Environmental Professional* as defined in 40 CFR 312 and that I have the specific qualifications based on education, training, and experience to assess a *property*. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

A handwritten signature in purple ink, appearing to read 'JSM'.

Joseph S. Martin, CHMM  
Principal Environmental Scientist  
T&M Associates





## 2.0 SITE DESCRIPTION

### 2.1 Site Location and Description

The Site is comprised of the 2.5 acre Development Parcel located at the northeast portion of Lot 11 in Block 4924 situated in the Township of Pennsauken, Camden County, NJ. The Site is a rectangular shaped area currently utilized as vacant grass field. A portion of the existing library parking lot is situated at the southwest side of the Site. The Site is depicted on the Pennsauken plan included at **Appendix 3**.

The Site is bordered to the north by Wayne Avenue; to the south by a tot lot and existing Pennsauken Library and parking lot; to the east by single-family residential property; and to the west by a stormwater detention basin (former Central School location). The position at the approximate center of the Site is Latitude 39-57-30" North, Longitude 75-03-27" West, and Easting 335808.99, Northing 410317.11. The property parcel information acquired from the Township of Pennsauken indicates that the Property Class is 15A-Public School and Usage is schools. The NJDEP GeoWeb Program's 2012 Land Use theme depicts the General Land Use Category at the Site as *Urban*, and the specific Land Use category as *other urban or built-up land*.

### 2.2 Physical Setting

#### 2.2.1 Topography

The topography at the majority of the Site as depicted on the Camden, NJ topographic quadrangle maps and as observed during the Site visit is flat, level and even in conformance with the adjoining lands to the northeast, southeast and southwest. The elevation at the northwest side of the Site drops approximately 3-4 feet from the level of the former track and field oval to the level of the sidewalk and Wayne Avenue. Surface topography and drainage is towards the north and southwest towards the stormwater detention basin. No mounding or ravines were identified at the Site. The surface elevation at the northerly side of the Site depicted on the topographic map is approximately 60 feet above Mean Sea Level (msl).

#### 2.2.2 Geology and Soils

Physiographic Province: Based on a review of the NJDEP GeoWeb layer for Geology, the Site lies within the Coastal Plain physiographic province of western New Jersey.

The United States Department of Agriculture (USDA) Web Soil Survey (WSS) (<http://websoilsurvey.nrcs.usda.gov>), depicts the *Urban land complex*, (UR) soil unit for the entirety of the Site.

NJDEP State Fill Areas: The NJDEP Division of Water Supply and GeoScience Historic Fill Map of the Camden Quadrangle – (HFM-103) does not depict any mapped State fill areas at or intersecting the Site.



Surficial Geology: The Surficial Geology theme of the GeoWeb program depicts the *Pennsauken Formation* stratigraphic unit name (Tp) for the Site location.

Bedrock Geology: The Bedrock Geology theme of the GeoWeb program depicts the *Magothy Formation* stratigraphic unit name (Kmg) for the Site location.

Hydrology/Groundwater: The GeoWeb program does not depict any surficial aquifers for the Site location. The GeoWeb program depicts the *Potomac-Raritan-Magothy* bedrock aquifer system for the Site location and surrounding lands.

### **2.2.3 Surface Water**

The historic material reviews and review of NJDEP GeoWeb programs conducted for this PAR did not identify any current or former surface water bodies at or intersecting the Site.

### **2.3 Land Uses and Operations at the Site Adjoining Properties**

The NJDEP GeoWeb Program's 2012 Land Use theme depicts the General Land Use Category at the Site as *Urban*, and the specific Land Use category as *other urban or built-up land*.

No properties adjoining the Site have been identified as industrial or manufacturing operations. The land use designations and NJDEP/GeoWeb environmental database listings for the adjoining properties are as follows:

North: The Site is bordered to the north by Wayne Avenue with land use theme designated as *Residential, High Density or Multiple Dwelling* land uses beyond;

South: The Site is bordered to the south by the Township library and municipal complex with land use theme designated as *Commercial/Services*:

East: The Site is bordered to the east with land use theme designated as *Residential, Single Unit, Medium Density* land uses;

West: The Site is bordered to the west with land use theme designated as *Athletic Fields (Schools)* at the location of the existing stormwater basin.



### 3.0 OWNERSHIP AND OPERATIONAL HISTORY

#### 3.1 Ownership Records

The Pennsauken Tax Assessor provided the following ownership and operational information for the Site as indicated on the Property Record Card.

Name of Property Owner	Type of operation	From	To
Pennsauken BOE-Central School	Vacant land	Prior to 1925	Present

#### 3.2 Historical and Current Site Operations

**Operational History:** The review of historical mapping and aerial photographs indicate that the Site has been developed from at least the 1930s through the late 1960s as the north portion of a track and field oval for the Pennsauken Central School which was located to the west of the Site along Merchantville Avenue. Prior to development as the track and field oval, the Site and the remainder of the municipal complex were likely utilized as vacant unimproved land or agricultural land.

#### 3.3 Industrial Site Recovery Act (ISRA) Applicability

The research for this PA has not identified any current or former industrial/manufacturing operations for the Site which might be classified as “industrial establishments” subject to the filing requirements of the NJDEP Industrial Site Recovery Act (ISRA).

#### 3.4 Hazardous Material and Substance Inventory

The use of the Site as a track and field oval from approximately 1930 does not indicate the presence or use of any hazardous materials or substances. However, the former heating fuel oil for the former Central School structure was located at the southwest portion of the Site as indicated at **AOC-1** at the Executive Summary of this PAR.

#### 3.5 Current and Historic Wastewater Discharge Summary

The research for this PA has not identified any current or former structures or operations which would have indicated wastewater generation or discharges.

#### 3.6 Current and Historic Process Waste Streams and Disposal Points

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any current or former industrial or manufacturing operations for the Site which might have indicated process waste streams or disposal points.



### **3.7 Radioactive Materials**

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any current or former sources of man-made or technologically enhanced naturally-occurring (Tenorm) radioactive materials for the Site.

### **3.8 Discharge History of Hazardous Substances and Wastes**

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any current or former discharges of hazardous substances or wastes for the Site.

### **3.9 Current and Historic Remediation Activities**

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any current or former remediation activities at the Site.

### **3.10 Protectiveness of Past Remedies**

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any current or historic past remedies, engineering or institutional controls, No Further Action (NFA) or Response Action Outcome (RAO) approvals for the Site.

### **3.11 Order of Magnitude Analysis, NJAC 7:26E, 3.2(a)5**

In accordance with N.J.S.A 58:10B 13(e) and N.J.A.C. 7:26E, 3.2(a)5 the evaluation of the protectiveness of past remedies shall be completed for all areas of concern for which no further action was previously approved by the Department or other equivalent government agency and for which no additional remediation is proposed. All final sampling results shall be evaluated to determine if contaminant levels remaining on site are in compliance with current remediation criteria. No past remedies with NJDEP approval have been identified for the Site, therefore no Order of Magnitude Analyses can be conducted for this PAR.

### **3.12 Historical Data on Environmental Quality at Site**

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any historical data on environmental quality (sampling data) for the Site including data for any investigations which may have been conducted during the closure and removal of the Central School UST identified in this PAR as **AOC-1**.

### **3.13 Roster of Federal, State and Local Environmental Permits**

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any current or federal, state or local environmental permits for the Site.



### **3.14 Summary of Enforcement Actions**

The research, database searches and governmental OPRA searches conducted for this PAR have not identified any current or historic enforcement actions for the Site.



## 4.0 HISTORIC MATERIAL REVIEW

### 4.1 Topographic Map Review

Topographic maps from 1888 through 2014 were reviewed for information regarding past uses of the Site. Copies of the topographic maps for 1920, 1949, 1994 and 2014 are presented as **Figure 1**.

#### 1891 through 1943 Philadelphia, PA Topographic Maps

The Site location is depicted as vacant land with no adjoining thoroughfare at the north side.

#### 1953 through 1970 Camden, NJ Topographic Maps

The Site location is depicted as the north portion of a track and field oval to the east of a school.

#### 1967 through 1995 Camden, NJ Topographic Maps

The Site location is depicted as the north portion of a track and field oval to the east of a school. To the north is Wayne Avenue and to the south is the existing library.

#### 1974 through 2016 Camden, NJ Topographic Maps

The Site location is depicted as vacant land to the east of a school. To the north is Wayne Avenue.

### 4.2 Tax Map Review

The Site outline is depicted at the northwest portion of the greater Lot 11 in Block 4924 on the Pennsauken Tax Map sheet 49 presented as **Figure 2**. The tax map depicts the Lot 11 designations, parcel boundary dimensions, parcel acreage and the note, "Central School Board Of Education Exempted".

### 4.3 Sanborn Map Review

Sanborn Fire Insurance Maps were reviewed for information regarding past uses and improvements at the Site.

#### 1921 Sanborn Map

The Site location and greater Lot 11 are depicted as vacant land with no improvements to the east of the current Merchantville Avenue. Crescent Blvd/Route 130 is not depicted to the south of the Site. The surrounding lands to the north, south and east are vacant and it is assumed that the area was utilized as unimproved land or agricultural fields with no structures.



#### **1925 Sanborn Map**

The Site location is depicted as vacant land. The Pennsauken Graded & Junior High School structure is depicted to the west of the Site at the west side of the greater Lot 11 parcel. Crescent Blvd/Route 130 is not depicted to the south of the Site. The surrounding lands to the north and south of the Site outline are vacant and it is assumed that the area was utilized as unimproved land or agricultural fields with no structures.

#### **1930 through 1959 Sanborn Maps**

The Site location is depicted as vacant land. The Pennsauken Graded & Junior High School structure is depicted to the west of the Site at the west side of the greater Lot 11 parcel. Crescent Blvd/Route 130 is depicted to the south of the Site. The surrounding lands to the north and east of the Site outline are depicted with lot divisions and single family structures.

### **4.4 Aerial Photographs**

Aerial photographs from 1931 through 2017 were reviewed for information regarding past uses of the Site. Copies of the 1930, 1995 and 2002 aerial photographs are presented as **Figures 4, 5 & 6** and the 2015 aerial photograph is depicted as **Figure 3** at **Appendix 1**.

#### **1931 Aerial Photograph**

#### **1940 Aerial Photograph**

The Site location is depicted as vacant, unimproved land with surface disturbance, trails and evidence of site work. The school is depicted to the west and the current thoroughfares are depicted to the north and south.

#### **1951 through 1967 Aerial Photographs**

The Site is depicted as the north portion of a greater track and field oval which extends to the south. The Pennsauken School is depicted to the west; and Wayne Avenue is depicted to the north with dwellings beyond.

#### **1970 through 1995 Aerial Photographs**

The Site is depicted as the north portion of a former track and field oval which extended to the south. The Pennsauken School is depicted to the west; the current library structure is depicted to the south and Wayne Avenue is depicted to the north with dwellings beyond.

#### **1999 through 2017 Aerial Photographs**

The Site is depicted as the north portion of a former track and field oval which extended to the south. The north portion of the library parking lot intersects the southwest corner



of the Site. The Pennsauken School is depicted to the west; the current library structure is depicted to the south and Wayne Avenue is depicted to the north with dwellings beyond.

#### **4.5 City Directory Report**

The documented history of the Site from at least 1930 has been limited to vacant, presumably agricultural land and as the north portion of a greater track and field oval. The topographic maps, sanborn maps and aerial photographs do not depict any structures or other operations. The address for the greater Lot 11 with address of 2300 Merchantville Avenue is listed in the city directory report acquired for this PAR.





## 5.0 RECORD REVIEWS

### 5.1 Regulatory Agency Records

#### 5.1.1 Pennsauken Municipal Records

The Pennsauken Township Municipal Clerk's office provided T&M with copies of the following records and documents for the Site:

- February 18, 2020 – Property Record Card for the greater Site parcel Lot 11 indicating vacant, clear lot;
- Building/Construction Department List of Applications for 2300 Merchantville Avenue with entries for the Tank Removal for Central School dated May 30, 1990 under Permit No. 1940064.

*End of municipal file review summary*

#### 5.1.2 Camden County Records

T&M forwarded a formal Open Public Records Act (OPRA) request for file review to the Camden County Records Custodian for this PAR. To date, no replies to the OPRA request have been received from the Camden County Clerk or County Health Department.

*End of county file review summary*

#### 5.1.3 New Jersey Department of Environmental Protection (NJDEP) Database Reviews

New Jersey State Geographic Information System (NJGIS), GeoWeb and DataMiner Databases The NJGIS, GeoWeb and DataMiner database access programs reviewed for this PAR do not present any listings for the Site location which is the vacant field to the east of the former Central School. The GeoWeb program does present the following regulatory database listings for the former Central School located to the west of the Site:

- Site Remediation Program: Central School *Regulated Underground Storage Tank* database PI/UST Facility ID Number 014309 for the 6,500-gallon capacity heating fuel oil tank removed in 1990 identified in this PAR Executive Summary as **AOC-1**;
- Site Remediation Program: Central School *Child Care Facility* database PI/UST Facility ID Number 466822 for the Central Elementary School YMCA After School Program;
- Air Program: Central School *Air Program* database PI Number 50391 for the former boiler and UST;

T&M submitted a formal Open Public Records Act (OPRA) request to the NJDEP Office of Records Access (ORA) requesting reviews of any files associated with the Site and the UST facility ID listing noted above



on the appropriate NJDEP programs under OPRA Tracking No. 266324. The ORA provided copies of the following documents in response to the OPRA request:

- NJDEP Underground Storage Tank Registration Questionnaire for Central School UST Facility ID 014309 and the one (1) 6,500-gallon capacity UST identified as **AOC-1**.

**NJDEP Water Supply Program well search and file reviews:** The NJDEP DataMiner Block and Lot Well Search Report produced for the current and Site parcel designations does not list any water supply, monitoring or irrigation wells for the Site.

#### **5.1.4 NJDEP Radon Tier Assignment Report**

The NJDEP's tier system classifies municipalities as having high, moderate or low potential for indoor radon problems based on the percentage of homes with radon concentrations greater than or equal to 4 picocuries/liter (pCi/L).

Tier 1: High potential – at least 25 homes tested with 25 percent or more having radon concentrations greater than or equal to 4 pCi/L.

Tier 2: Moderate potential – at least 25 homes tested with 5 to 24 percent having radon concentrations greater than or equal to 4 pCi/L.

Tier 3: Low potential – at least 25 homes tested with less than 5 percent having radon concentrations greater than or equal to 4 pCi/L.

For each incorporated municipality, tier assignments are based on all testing data available to the Department, including mandatory radon test results reported by certified radon measurement businesses and former voluntary radon test results.

Township of Pennsauken Radon Tier Assignment: The NJDEP 2015 Radon Tier Assignment Report lists the Township of Pennsauken as a Tier 2 municipality with 11 percent of homes tested having radon concentrations greater than or equal to 4 pCi/L. The Federal USEPA Radon Zone designation for Camden County is Zone 2 with the indoor average radon level  $\geq 2$  pCi/L and  $\leq 4$  pCi/L.

#### **5.1.5 Vapor Intrusion and Vapor Encroachment**

NJDEP Vapor Intrusion Guidance: The NJDEP guidance for vapor intrusion is presented in the Vapor Intrusion Technical Guidance (August 2016, Version 4). Vapor Intrusion (VI) is defined in the NJDEP guidance as the migration of volatile chemicals (resulting from the presence of soil and/or groundwater contamination at the Site or nearby the Site) from the subsurface into overlying buildings through subsurface soils or preferential pathways (such as underground utilities). The presence of volatile compounds in soil or ground water offers the potential for chemical vapors to migrate through subsurface



soils and along preferential pathways, potentially impacting the indoor air (IA) quality of affected buildings.

The Vapor Intrusion Technical (VIT) Guidance is designed to help the investigator to comply with the requirements of the NJDEP and properly assess the VI pathway. The technical guidance takes the investigator through the various steps of receptor evaluation, petroleum VI screening, VI investigation, mitigation, monitoring and ultimately termination.

Initial Screen Findings and Conclusions The vapor intrusion screen conducted for this PAR including review of the NJDEP contaminated soil/Deed Notice and contaminated groundwater/CEA databases has not identified any existing/documented or potential VECs for the Site due the absence of any current groundwater contamination CEAs intersecting the Site and the absence of any existing structures and completed VI pathway. However, the completion of the recommended investigations of the AOCs presented at the Executive Summary of this PAR may indicate potential VECs for the Site.

*End of NJDEP Database Review Summary*

#### **5.1.6 U.S. Environmental Protection Agency (EPA) Records**

The USEPA's online searchable databases including the RCRAInfo website and the MyPropertyInfo website were reviewed by T&M for this PAR. The Site name, address and location are not listed on the CERCLIS (Superfund) or National Priority List (NPL) contaminated sites databases or the RCRAInfo hazardous materials database.

#### **5.2 EDR Radius Map™ Report**

The Radius Map™ Report prepared by Environmental Data Resources, Inc. (EDR) acquired for this PAR presents a review and plot of available government regulatory environmental database facilities for the Site location and adjoining properties located within the radii distances required at the ASTM Phase I Standard. The Site name, address and location are not listed or depicted on the regulatory environmental databases searched for the EDR report.

#### **5.3 Adjoining and Surrounding Properties**

A review of adjoining and surrounding properties was performed using NJDEP's GeoWeb program and the EDR's Radius Map Report to identify potential off-Site contamination migration sources in the direct vicinity of the Site including any contaminated soil *Deed Notice areas* or contaminated groundwater *Classification Exception Areas* (CEA). No potential off-Site groundwater contamination migration facilities were identified adjoining, up-gradient or in close proximity to the Site.

Facilities Adjoining the Site The GeoWeb program does not depict any CEAs or Deed Notices for the lands, properties and operations adjoining the Site and in the nearby vicinity.



## **6.0 SITE RECONNAISSANCE**

T&M personnel (qualified Environmental Professional and Certified Hazardous Materials Manager (CHMM)) conducted the Site visit for this PAR on February 21, 2020. The purpose of the Site visit was to identify potentially contaminated AOCs for the Site and adjoining/surrounding areas and to confirm the findings of the file reviews and historical material reviews. The current conditions at the Site and the surrounding properties were documented and photographed. Site visit photographs are presented at **Appendix 2**. Site features are depicted on **Figure 3 – Site Plan with Areas of Concern**.

### **6.1 Site Visit Observations**

#### **6.1.1 Petroleum Products**

No petroleum products were identified at the Site during the visit conducted for this PAR.

#### **6.1.2 Storage Tanks**

No storage tanks were identified at the Site during the visits conducted for this PAR.

#### **6.1.3 Drums and containers**

No drums or containers were identified at the Site during the visit conducted for this PAR.

#### **6.1.4 Polychlorinated biphenyls (PCBs)**

No PCB sources were identified at the Site during the Site visit conducted for this PAR.

#### **6.1.5 Interior/exterior staining and corrosion/Pools of liquid**

No interior or exterior staining or corrosion or pools of liquid attributable to spills or presence of hazardous wastes or materials were identified at the Site during the Site visit conducted for this PAR.

#### **6.1.6 Drains and sumps**

No sumps or drains were identified at the Site during the Site visit conducted for this PAR.

#### **6.1.7 Stained soils/stressed vegetation**

No stained soils, ground surfaces or stressed vegetation attributable to spills or presence of hazardous wastes or materials were identified at the Site during the Site visit conducted for this PAR.

#### **6.1.8 Wells**

No wells were identified at the Site during the Site visit and GP Survey conducted for this PAR.



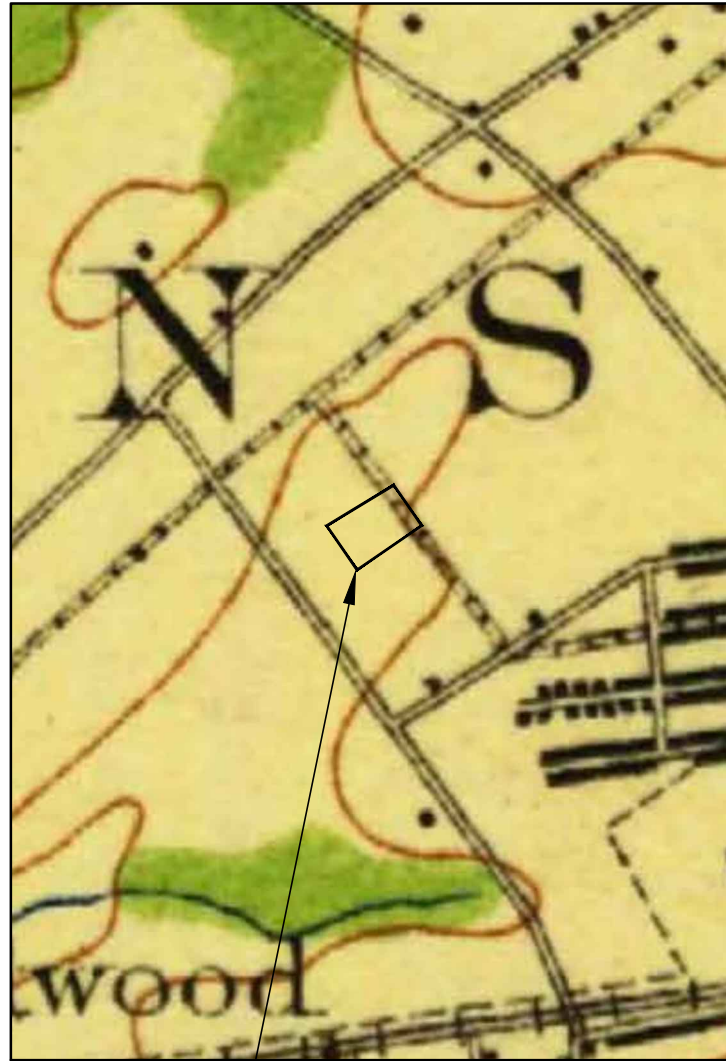
## APPENDICES



**APPENDIX 1 - FIGURES**

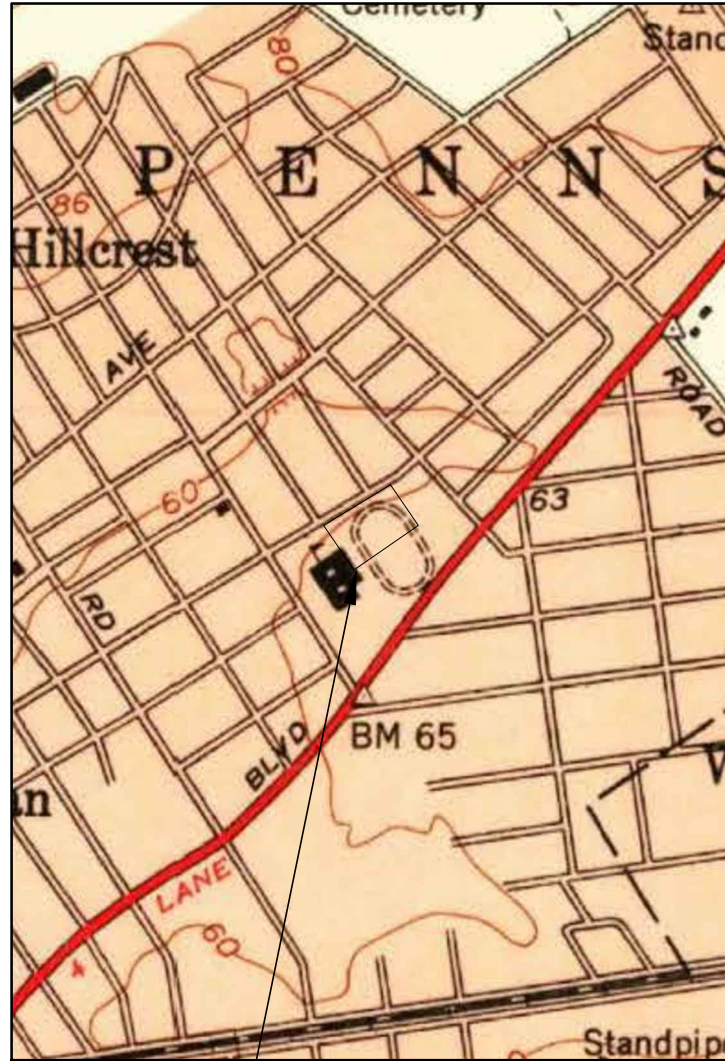
- Figure 1 USGS Location Map – Camden, NJ topographic maps
- Figure 2 Township of Pennsauken Tax Map Sheet No. 49
- Figure 3 Site Plan with Areas of Concern
- Figure 4 1930 Aerial Photograph
- Figure 5 1995 Aerial Photograph
- Figure 6 2002 Aerial Photograph
- Figure 7 NJDEP GeoWeb Database Plan

PORTION OF 1920 PHILADELPHIA, PA TOPO MAP



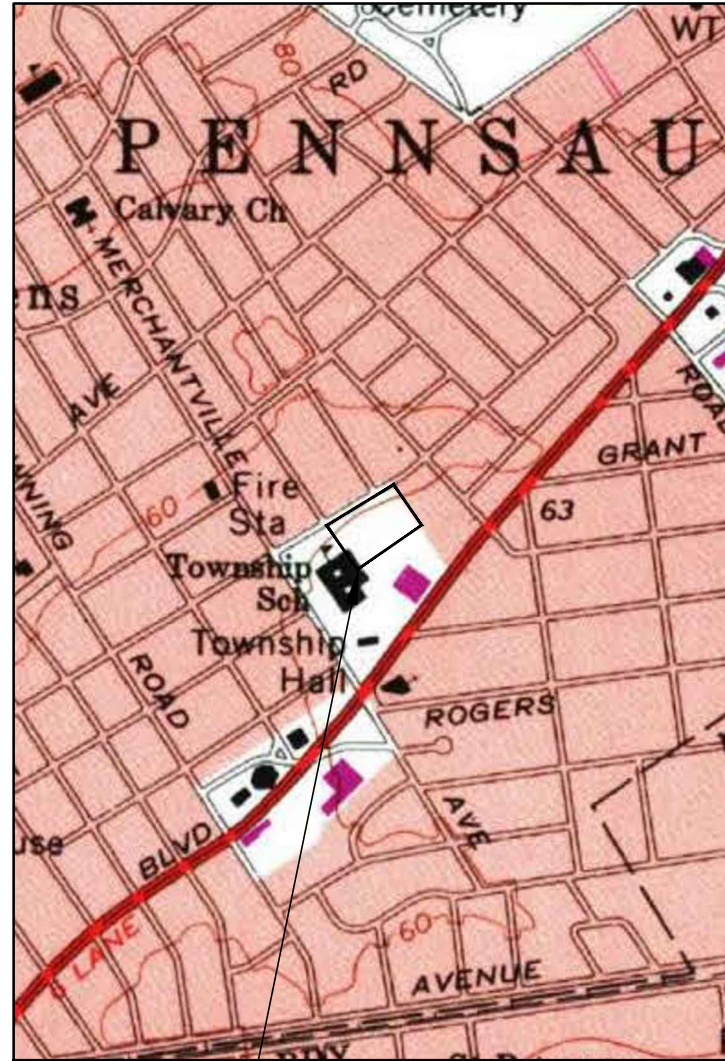
SITE OUTLINE

PORTION OF 1949 CAMDEN, NJ TOPO MAP



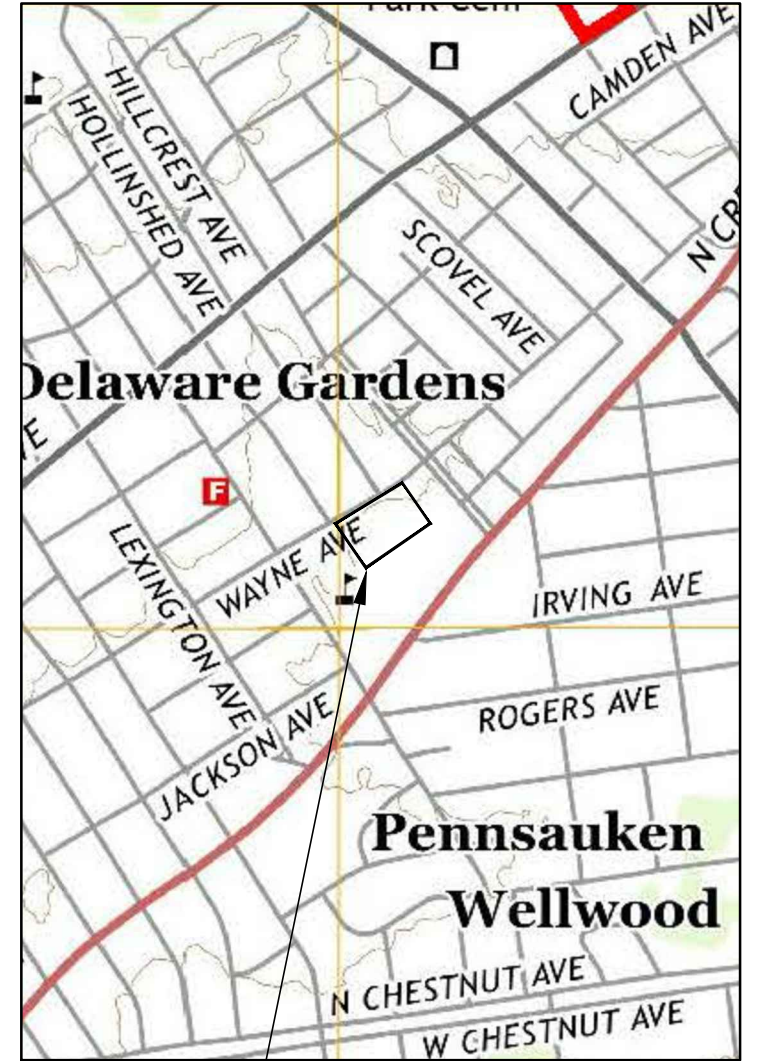
SITE OUTLINE

PORTION OF 1994 CAMDEN, NJ TOPO MAP

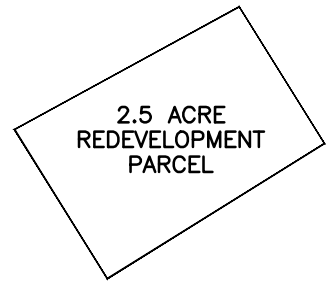


SITE OUTLINE

PORTION OF 2014 CAMDEN, NJ TOPO MAP



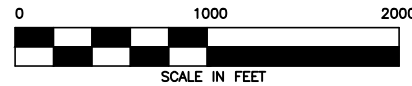
SITE OUTLINE



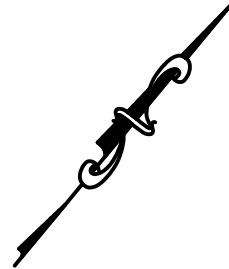
2.5 ACRE REDEVELOPMENT PARCEL

SITE OUTLINE

SITE POSITION:  
LAT 39-57-30 N  
LONG 75-03-27 W  
EASTING (X) 335808.99  
NORTHING (Y) 410317.11



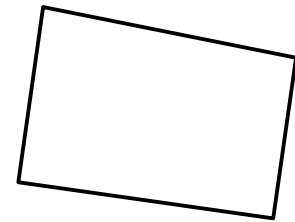
TOWNSHIP OF PENNSAUKEN			
PROPOSED LIBRARY SITE NO. 1 – ROUTE 130 PRELIMINARY ASSESSMENT REPORT			
2300 MERCHANTVILLE AVENUE BLOCK 4924, PART OF LOT 11 TOWNSHIP OF PENNSAUKEN, CAMDEN COUNTY, NEW JERSEY			
FIGURE 1 SITE LOCATION MAP–CAMDEN, NJ TOPOGRAPHIC QUADRANGLES			
 <b>ASSOCIATES</b> 11 TINDALL ROAD MIDDLETOWN, NJ 07748 TEL 732-671-6400 FAX 732-671-7365	LICENSED SITE REMEDIATION PROFESSIONAL STATE OF NEW JERSEY LICENSE No. _____ DATE _____		DRAWING
	NEW JERSEY BOARD OF PROFESSIONAL ENGINEERS AND LAND SURVEYORS CERTIFICATE OF AUTHORIZATION 246A27987500	DESIGNED BY <b>JSM</b> PROJECT NO. <b>PTWP00931</b>	DRAWN BY <b>JSM</b> CADD FILE
			SHEET <b>1</b> OF 1



SHEET 47

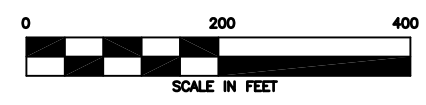
48

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SITE OUTLINE

SITE POSITION:  
LAT 39-57-30 N  
LONG 75-03-27 W  
EASTING (X) 335808.99  
NORTHING (Y) 410317.11



TOWNSHIP OF PENNSAUKEN

PROPOSED LIBRARY SITE NO. 1 - ROUTE 130  
PRELIMINARY ASSESSMENT REPORT  
2300 MERCHANTVILLE AVENUE  
BLOCK 4924, PART OF LOT 11  
TOWNSHIP OF PENNSAUKEN, CAMDEN COUNTY, NEW JERSEY

FIGURE 2  
PENNSAUKEN TAX MAP SHEET NO. 49

	DRAWING	
	SHEET	
LICENSED SITE REMEDIATION PROFESSIONAL STATE OF NEW JERSEY LICENSE No. _____ DATE _____	DESIGNED BY <u>JSM</u> DRAWN BY <u>JSM</u> CHECKED BY _____ PROJECT NO. <u>PTWP00931</u> CADD FILE FIELD BK. # _____	
NEW JERSEY BOARD OF PROFESSIONAL ENGINEERS AND LAND SURVEYORS CERTIFICATE OF AUTHORIZATION 246A27987500	2 OF 1	



AOC-2  
POTENTIAL FILL MATERIAL  
UTILIZED TO ACHIEVE OVAL GRADE

FORMER  
TRACK OVAL

AOC-3  
FORMER  
AGRICULTURAL  
OPERATIONS

FORMER  
CENTRAL  
SCHOOL

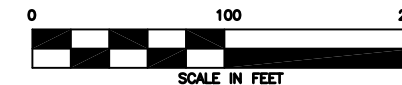
AOC-1  
FORMER 6,500 GALLON  
HEATING OIL UST FOR  
CENTRAL SCHOOL



2.5 ACRE  
REDEVELOPMENT  
PARCEL

SITE OUTLINE

SITE POSITION:  
LAT 39-57-30 N  
LONG 75-03-27 W  
EASTING (X) 335808.99  
NORTHING (Y) 410317.11



TOWNSHIP OF PENNSAUKEN

PROPOSED LIBRARY SITE NO. 1 – ROUTE 130  
PRELIMINARY ASSESSMENT REPORT

2300 MERCHANTVILLE AVENUE  
BLOCK 4924, PART OF LOT 11  
TOWNSHIP OF PENNSAUKEN, CAMDEN COUNTY, NEW JERSEY

FIGURE 3  
SITE PLAN WITH AREAS OF CONCERN-2015 AERIAL

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**ASSOCIATES**  
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MIDDLETOWN, NJ 07748  
TEL 732-671-6400  
FAX 732-671-7365

NEW JERSEY BOARD OF  
PROFESSIONAL ENGINEERS AND  
LAND SURVEYORS  
CERTIFICATE OF AUTHORIZATION  
24GA27987500

LICENSED SITE REMEDIATION PROFESSIONAL  
STATE OF NEW JERSEY LICENSE No. \_\_\_\_\_ DATE \_\_\_\_\_

DESIGNED BY JSM DRAWN BY JSM CHECKED BY \_\_\_\_\_  
PROJECT NO. PTWP00931 CADD FILE \_\_\_\_\_ FIELD BK. # \_\_\_\_\_

DRAWING

SHEET

3 OF 1

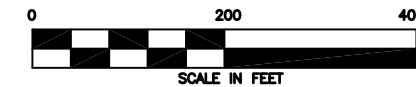
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2.5 ACRE  
 REDEVELOPMENT  
 PARCEL

SITE OUTLINE

SITE POSITION:  
 LAT 39-57-30 N  
 LONG 75-03-27 W  
 EASTING (X) 335808.99  
 NORTHING (Y) 410317.11



**TOWNSHIP OF PENNSAUKEN**

PROPOSED LIBRARY SITE NO. 1 - ROUTE 130  
 PRELIMINARY ASSESSMENT REPORT  
 2300 MERCHANTVILLE AVENUE  
 BLOCK 4924, PART OF LOT 11  
 TOWNSHIP OF PENNSAUKEN, CAMDEN COUNTY, NEW JERSEY

FIGURE 4  
 1930 AERIAL PHOTOGRAPH



11 TINDALL ROAD  
 MIDDLETOWN, NJ 07748  
 TEL 732-671-8400  
 FAX 732-671-7365

NEW JERSEY BOARD OF  
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 LAND SURVEYORS  
 CERTIFICATE OF AUTHORIZATION  
 24GA27987500

DESIGNED BY <b>JSM</b>			DRAWN BY <b>JSM</b>			CHECKED BY			DATE		
PROJECT NO. <b>PTWP00931</b>			CADD FILE			FIELD BK. #			LICENSED SITE REMEDIATION PROFESSIONAL STATE OF NEW JERSEY LICENSE No.		

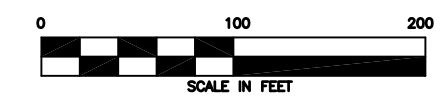
DRAWING
SHEET
4
OF 1

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SITE OUTLINE

SITE POSITION:  
LAT 39-57-30 N  
LONG 75-03-27 W  
EASTING (X) 335808.99  
NORTHING (Y) 410317.11



**TOWNSHIP OF PENNSAUKEN**

PROPOSED LIBRARY SITE NO. 1 - ROUTE 130  
PRELIMINARY ASSESSMENT REPORT  
**2300 MERCHANTVILLE AVENUE  
BLOCK 4924, PART OF LOT 11  
TOWNSHIP OF PENNSAUKEN, CAMDEN COUNTY, NEW JERSEY**

FIGURE 5  
1995 AERIAL PHOTOGRAPH

  
**ASSOCIATES**  
11 TINDALL ROAD  
MIDDLETOWN, NJ 07748  
TEL 732-671-6400  
FAX 732-671-7365

NEW JERSEY BOARD OF  
PROFESSIONAL ENGINEERS AND  
LAND SURVEYORS  
CERTIFICATE OF AUTHORIZATION  
24GA27987500

LICENSED SITE REMEDIATION PROFESSIONAL STATE OF NEW JERSEY LICENSE No. _____ DATE _____		
DESIGNED BY JSM	DRAWN BY JSM	CHECKED BY
PROJECT NO. PTWP00931	CADD FILE	FIELD BK. #

DRAWING

SHEET

**5** OF 1

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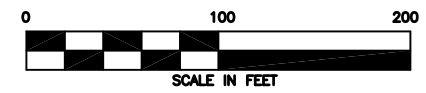
FORMER  
CENTRAL  
SCHOOL



2.5 ACRE  
REDEVELOPMENT  
PARCEL

SITE OUTLINE

SITE POSITION:  
 LAT 39-57-30 N  
 LONG 75-03-27 W  
 EASTING (X) 335808.99  
 NORTHING (Y) 410317.11



**TOWNSHIP OF PENNSAUKEN**

PROPOSED LIBRARY SITE NO. 1 - ROUTE 130  
 PRELIMINARY ASSESSMENT REPORT  
 2300 MERCHANTVILLE AVENUE  
 BLOCK 4924, PART OF LOT 11  
 TOWNSHIP OF PENNSAUKEN, CAMDEN COUNTY, NEW JERSEY

FIGURE 6  
 2002 AERIAL PHOTOGRAPH

  
**ASSOCIATES**  
 11 TINDALL ROAD  
 MIDDLETOWN, NJ 07748  
 TEL 732-671-8400  
 FAX 732-671-7365  
 NEW JERSEY BOARD OF  
 PROFESSIONAL ENGINEERS AND  
 LAND SURVEYORS  
 CERTIFICATE OF AUTHORIZATION  
 24GA27987500

LICENSED SITE REMEDIATION PROFESSIONAL STATE OF NEW JERSEY LICENSE No. _____ DATE _____		
DESIGNED BY	DRAWN BY	CHECKED BY
JSM	JSM	
PROJECT NO.	CADD FILE	FIELD BK. #
PTWP00931		

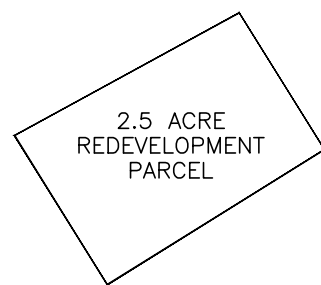
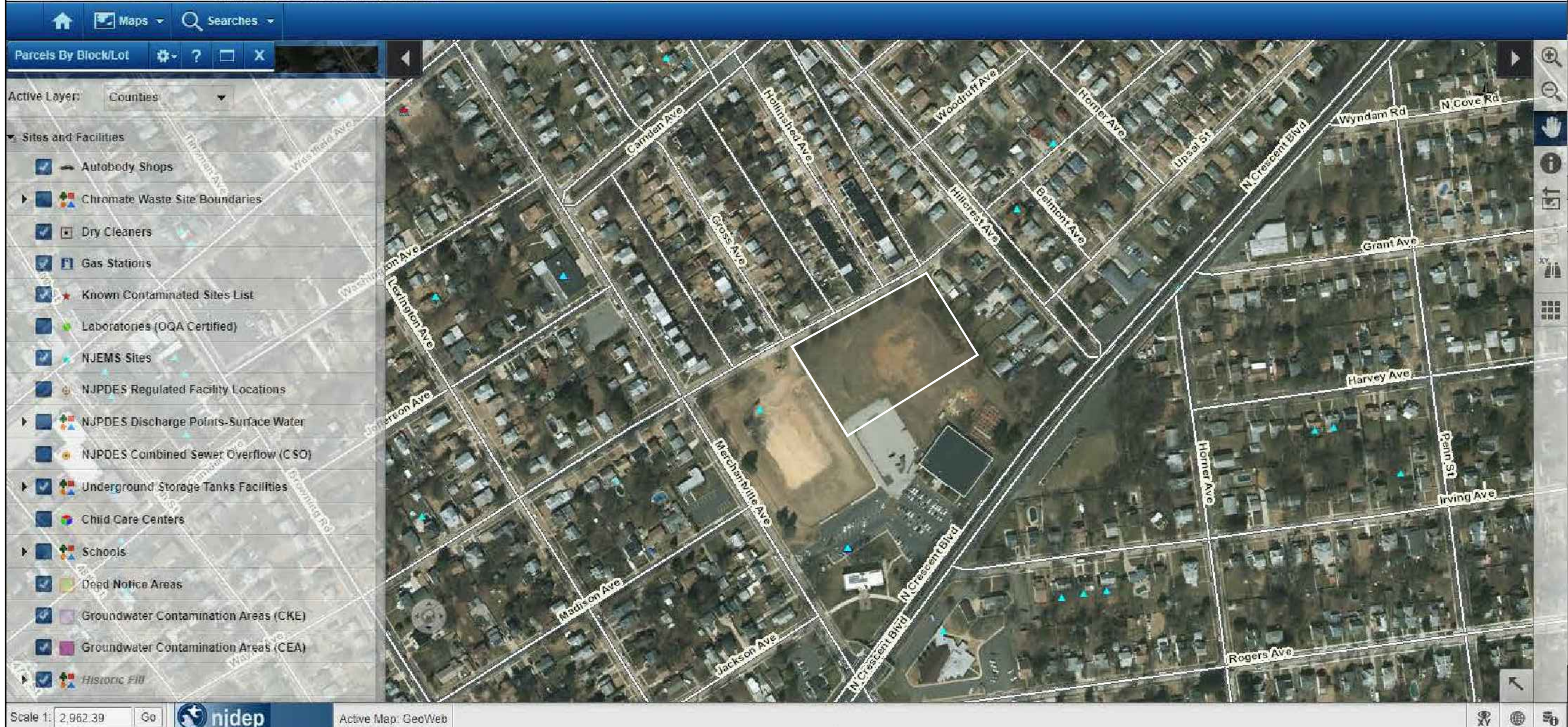
DRAWING

---

SHEET

6

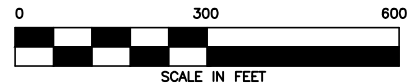
OF 1



2.5 ACRE REDEVELOPMENT PARCEL

SITE OUTLINE

SITE POSITION:  
 LAT 39-57-30 N  
 LONG 75-03-27 W  
 EASTING (X) 335808.99  
 NORTHING (Y) 410317.11



SCALE IN FEET

TOWNSHIP OF PENNSAUKEN  
 PROPOSED LIBRARY SITE NO. 1 – ROUTE 130  
 PRELIMINARY ASSESSMENT REPORT  
 2300 MERCHANTVILLE AVENUE  
 BLOCK 4924, PART OF LOT 11  
 TOWNSHIP OF PENNSAUKEN, CAMDEN COUNTY, NEW JERSEY

FIGURE 7  
 NJDEP GEOWEB DATABASE PLAN

	DRAWING	
	SHEET	
LICENSED SITE REMEDIATION PROFESSIONAL STATE OF NEW JERSEY LICENSE No. _____ DATE _____ DESIGNED BY <b>JSM</b> DRAWN BY <b>JSM</b> CHECKED BY _____ PROJECT NO. <b>PTWP00931</b> CADD FILE FIELD BK. # _____	7 OF 1	



**APPENDIX 2 – SITE VISIT PHOTOGRAPHS**



Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **1**      Date: **2-21-2020**

Direction Photo Taken:  
EAST

Description:  
NORTH SIDE OF SITE  
ALONG WAYNE AVENUE  
SHOWING RAISED  
TRACK OVAL AT RIGHT  
BACKGROUND-AOC-2



Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **2**      Date: **2-21-2020**

Direction Photo Taken:  
WEST

Description:  
NORTH SIDE OF SITE  
ALONG WAYNE AVENUE  
SHOWING RAISED  
TRACK OVAL AT LEFT  
BACKGROUND-AOC-2





**Route 130 Site No. 1 - PTWP00931  
PAR Photo Log**

**Photo No.**  
**3**      **Date:**  
**2-21-2020**

**Direction Photo Taken:**  
  
SOUTH

**Description:**  
  
NORTHEAST CORNER  
OF SITE FROM WAYNE  
AVENUE WITH  
ADJOINING RESIDENTIAL  
PROPERTY TO LEFT



**Route 130 Site No. 1 - PTWP00931  
PAR Photo Log**

**Photo No.**  
**4**      **Date:**  
**2-21-2020**

**Direction Photo Taken:**  
  
SOUTH

**Description:**  
  
EAST SIDE OF SITE WITH  
EXISTING LIBRARY AT  
BACKGROUND RIGHT







**Route 130 Site No. 1 - PTWP00931  
PAR Photo Log**

**Photo No.**  
**5**      **Date:**  
**2-21-2020**

**Direction Photo Taken:**  
  
NORTH

**Description:**  
  
SOUTHEAST CORNER  
OF SITE, WAYNE  
AVENUE IS AT  
BACKGROUND



**Route 130 Site No. 1 - PTWP00931  
PAR Photo Log**

**Photo No.**  
**6**      **Date:**  
**2-21-2020**

**Direction Photo Taken:**  
  
WEST

**Description:**  
  
SOUTH SIDE OF SITE,  
LIBRARY PARKING LOT  
IS AT BACKGROUND





Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **7**      Date: **2-21-2020**

Direction Photo Taken:  
WEST

Description:  
SOUTH SIDE OF SITE



Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **8**      Date: **2-21-2020**

Direction Photo Taken:  
EAST

Description:  
SOUTHWEST CORNER  
OF SITE WITH PORTION  
OF EXISTING LIBRARY  
PARKING LOT





Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **9**      Date: **2-21-2020**

Direction Photo Taken:  
NORTH

Description:  
SOUTHWEST CORNER OF SITE WITH PORTION OF EXISTING LIBRARY PARKING LOT  
  
AOC-1  
FORMER CENTRAL SCHOOL UST WAS PLOTTED TO BE LOCATED AT THE LOCATION OF THE INLET/CATCH BASIN AT EDGE OF PARKING LOT



Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **10**      Date: **2-21-2020**

Direction Photo Taken:  
NORTH

Description:  
NORTHWEST SIDE OF SITE WITH WAYNE AVENUE IN BACKGROUND





Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **11** Date: **2-21-2020**

Direction Photo Taken:  
SOUTHWEST

Description:  
WEST SIDE OF SITE  
WITH ADJOINING  
DRAINAGE BASIN AT  
FORMER LOCATION OF  
CENTRAL SCHOOL



Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **12** Date: **2-21-2020**

Direction Photo Taken:  
EAST

Description:  
CENTRAL PORTION OF  
SITE





**Route 130 Site No. 1 - PTWP00931  
PAR Photo Log**

**Photo No.**  
**13**      **Date:**  
**2-21-2020**

**Direction Photo Taken:**  
  
EAST

**Description:**  
  
AOC-2  
NORTH SIDE OF SITE  
AND FORMER TRACK  
OVAL SHOWING  
CHANGE IN ELEVATION  
INDICATING POTENTIAL  
FILL MATERIAL



**Route 130 Site No. 1 - PTWP00931  
PAR Photo Log**

**Photo No.**  
**14**      **Date:**  
**2-21-2020**

**Direction Photo Taken:**  
  
NORTHEAST

**Description:**  
  
AOC-2  
EAST SIDE OF SITE AND  
FORMER TRACK OVAL  
SHOWING CHANGE IN  
ELEVATION INDICATING  
POTENTIAL FILL  
MATERIAL





Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **15** Date: 2-21-2020

Direction Photo Taken:  
SOUTH

Description:  
AOC-2  
NORTH SIDE OF SITE  
WITH FORMER TRACK  
OVAL SHOWING  
CHANGE IN ELEVATION  
INDICATING POTENTIAL  
FILL MATERIAL



Route 130 Site No. 1 - PTWP00931  
PAR Photo Log

Photo No. **16** Date: 2-21-2020

Direction Photo Taken:  
NORTHWEST

Description:  
CENTRAL PORTION OF  
SITE





**APPENDIX 3 – RECORD REVIEW DOCUMENTATION**

<b>Property Location</b>			
2300 MERCHANTVILLE AVE, Pennsauken 08110-1815 427 (Pennsauken Township), Block: 4924, Lot: 11 (Old Block: 69, Old Lot: 1)			
<b>Property Information</b>		<b>Assessment Data</b>	
Class: Class: 15A - Public School		Total Value: \$716,600.00	
Additional Lots:		Land Value: \$716,600.00	
Bld Description:		Improvement Value: \$0.00	
Land Description: 611X708 IR		% Improvement: 0.0	
Acreage: N/A		Special Tax Codes: G01	
Square Footage: 0		Deductions: Senior() Veteran() Widow() Surv. Spouse() Disabled()	
Zoning: , Usage: SCHOOLS		Exemption: 3	
Year Constructed: 0		Exemption statute: 54:4-3.3	
Use Code: 0		2017 Rate: 3.617; 2017 Ratio: 94.36%; 2017 Taxes: \$25,919.42	
# Dwellings: 0		2018 Rate: 3.789; 2018 Ratio: 98.53%; 2018 Taxes: \$27,151.97	
Census Tract: 6030.02		2019 Rate: 3.773; 2019 Ratio: 96.52%; 2019 Taxes: \$27,037.31	
<b>Current Owner</b>		<b>Sale Data</b>	
PENNSAUKEN BD OF ED-CENTRAL SCHOOL 1695 HYLTON RD Pennsauken, NJ 08110-1313		Date:	
Previous Owner:		Price:	
		Ratio:	
		Deed Book:	
		Deed Page: 00000	
<b>Latest Sales Detail</b>			
Recorded:	Sales Price:	Recorded:	Sales Price:
Sales Date:	Sales Ratio:	Sales Date:	Sales Ratio:
Deed Book:	Use Code:	Deed Book:	Use Code:
Deed Page:	Not Usable:	Deed Page:	Not Usable:
<b>Buyer</b>			<b>Buyer</b>
PENNSAUKEN BD OF ED-CENTRAL SCHOOL 1695 HYLTON RD Pennsauken, NJ 08110-1313			
<b>Seller</b>		<b>Seller</b>	
<p>11 CENTRAL SCHOOL BOARD OF EDUCATION EXEMPTED 7.00 Acs.</p> <p>4924</p> <p>WAYNE</p> <p>UNICIPAL BLDG.</p>			



**Block:** 4924    **Land Desc:** 611X708 IR    **Owners Name:** PENNSAUKEN BD OF ED-CENTRAL SCHOOL    **Land:** 716,600    **Exemption:**    **Net Taxable Value:**    **Deductions:**  
**Lot:** 11    **Bldg Desc:**    **Street Address:** 1695 HYLTON RD    **Bank:** 00000    **Impr:** 0    **Code:**    **Cd No-Ow:**  
**Qual:**    **Addl Lots:**    **City & State:** PENNSAUKEN NJ    **Zip:** 08110 3411    **Total:** 716,600    **Value:** 0    **716,600**  
**Card:** M (#1 of 1)    **Acres:** 0.000    **Class:** 15A    **Property Loc:** 2300 MERCHANTVILLE AVE    **Zone:** 08    **Map:** 49    **PENNSAUKEN TWP**

SALES HISTORY					ASSESSMENT HISTORY				BUILDING PERMITS/REMARKS			
Grantor	Date	Book/Page	Price	Nu#	Year	Land	Impr	Total	Date	Work Description	Amount	Compl.
					2019	716600	0	716600	05/01/97	20X60 TENT	500	10/29/98
					2020	716600	0	716600				

LAND CALCULATIONS										SITE INFORMATION			RESIDENTIAL COST APPROACH		
Frnt	Rr	SB	T	FF	Avgd	Tabl	EqF	Rate	Site	Cond	Value	Road:	Utilities:	Basement	
					50	100	1.00	400	20500	100	40500	PAVED	Sewer: YES		
					461	100	1.00	200		100	92200	Curbs: YES	Water: YES		
												Sidewalk: YES	Gas:	Main Bldg	
												Measured: PD	Topo:		
												Info:	LEVEL		
												Inspected: PD	Neigh: 08		
												6/30/14	VCS: 08		

BUILDING INFORMATION										RESIDENTIAL COST APPROACH		
Type and Use:	Class/Quality:	Heat/AC	Story Height:	Condition:	Plumbing	Style:	Year Built/EffA:	Exterior Finish:	Info By:	Fireplace		
							0000 / (N)					

ROOM COUNT										RESIDENTIAL COST APPROACH		
	B	1	2	3/A	Tot	Base Cost:	CCF: 125 CLA: 0	Cost New:	0			
Living Rm						Phys Depr: 0.00 (Y)	Func Depr:	Net Depr: 100.00				
Dining Rm						Loc Depr:	Mkt+: Mkt-:	Bldg Value: 0				
Kitchen						Detached Items:						
Dinette												
5 Fixt Bath												
4 Fixt Bath												
3 Fixt Bath												
2 Fixt Bath												
Bed Room												
Fam Room												
Den/Other												
Old B: 69												
Old L: 1												

A:  
B:  
C:  
D:  
E:  
F:  
G:  
H:  
I:  
J:  
K:  
L:

M:  
N:  
O:  
P:

0  
0  
0  
0  
0  
0  
0  
0  
0  
0

Land: 716,600    Impr: 0    Total: 716,600



MERCHANTVILLE AVENUE

WAYNE AVENUE

EXISTING STORMWATER MANAGEMENT AREA

STORMWATER MANAGEMENT AREA

191'  
105'  
PROPOSED 40,000 SF  
MUNICIPAL OFFICE /  
LIBRARY  
(20,000 SF FOOTPRINT)

PARKING COUNT = 70

PARKING COUNT = 88

2.5 AC. REDEVELOPMENT PARCEL

BLOCK 4924

REDEVELOPMENT AREA

SHARED ACCESS

REDEVELOPMENT AREA

REDEVELOPMENT AREA

REDEVELOPMENT AREA

CRESCENT BOULEVARD

# LIST OF APPLICATIONS

Site Address 2300 MERCHANTVILLE

February , 14 2020

4:09:01PM

Control No	App Date	Perno	Per dt	UpdateNo	CCO No	CCO Dt	Close Dt	Block	Lot	Qual	Description				
Owner name		Site Address		Owner Address			MunWvd	All Wvd	Use Grp						
CUFT	SQFT	Bldg	Elec	Fire	Plumb	Elev	Mech	BFee	EFee	FFee	Pfee	Elev Fee	Mfee	Tr Fee	CCO Fee
Cost Const	Alt Const	Cost Demol		CO Date	CA Date		Cfee	Badm	EAdm	FAdm	PADM	VAdm	MAdm	Alt Fee	CO Fee
App Type							Hfee		Gfee			TFee	Sfee	DCA Min.	Tot Fee
1502	05/30/1990	1940064		05/30/1990	0						69	1			
CENTRAL SCHOOL/TANK REMOVAL		2300 MERCHANTVILLE AVENUE		2300 MERCHANTVILLE AVENUE								E			
0.00	0.00							\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$1000.00	\$0.00					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
P								\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
7388	07/02/1993	19935422		07/02/1993	0						69	1			
PENN BOARD OF EDUCATION/8 RECI		2300 MERCHANTVILLE AVE/FR		2300 MERCHANTVILLE AVE/FR								U			
0.00	0.00							\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$2000.00	\$0.00					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
P								\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
10877	09/13/1995	19958603		09/13/1995	0						69	1			
PENN.BD OF ED/ NEW ROOF		2300 MERCHANTVILLE AVE		2300 MERCHANTVILLE AVE								E			
0.00	0.00							\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$5000.00	\$0.00					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
P								\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
10976	10/04/1995	19958700		10/04/1995	0						69	1			
PENN.BD OF ED/ HANDICAP RAMP		2300 MERCHANTVILLE AVE		2300 MERCHANTVILLE AVE								E			
0.00	0.00							\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$40000.00	\$0.00					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
P								\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
11954	05/16/1996	19960539		05/16/1996	0						69	1			
DELEWARE GARDENS VOL FIRE CO		2300 MERCHANTVILLE AVE		2300 MERCHANTVILLE AVE								A-3			
0.00	0.00							\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$500.00	\$0.00					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
P								\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
12854	11/12/1996	19961334		11/12/1996	0						69	1			
CENTRAL SCHOOL		2300 MERCHANTVILLE AVE		2300 MERCHANTVILLE AVE								E			
0.00	0.00							\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$224000.00	\$0.00					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
P								\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00

Control No	App Date	Perno	Per dt	UpdateNo	CCO No	CCO Dt	Close Dt	Block	Lot	Qual	Description				
Owner name	Site Address	Owner Address	MunWvd	All Wvd	Use Grp										
CUFT	SQFT	Bldg	Elec	Fire	Plumb	Elev	Mech	BFee	EFee	FFee	Pfee	Elev Fee	Mfee	Tr Fee	CCO Fee
Cost Const	Alt Const	Cost Demol	CO Date	CA Date	Cfee	Badm	EAdm	FAdm	PADM	VAdm	MAdm	Alt Fee	CO Fee		
App Type					Hfee		Gfee		TFee	Sfee	DCA Min.	Tot Fee			
20075	12/03/1999	19991456	12/06/1999	0					4924	11	ENC GLASSWALL 1/2" FIRE R PW/5/8" FIRE R SHEETR/FIRER STAIR				
BD OF EDUCATION, CENTRAL SCHO	2300 MERCHANTVILLE AVE	1695 HYLTON ROAD					Yes			E					
0.00	0.00	Yes						\$60.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$2500.00	\$0.00					\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$2.00	\$0.00
P								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$62.00
48197	06/19/2012	20121078	08/15/2012	0			2/25/2013		4924	11	Demolition				
PENNSAUKEN BD OF ED-CENTRAL S	2300 MERCHANTVILLE AVE	1695 HYLTON RD					Yes			E					
0.00	0.00	Yes						\$121.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$650000.00					\$0.00	\$60.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
P								\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

Menu [Support Home \(SupportHome.aspx\)](#) ▼[Knowledge Base \(FindAnswers.aspx\)](#)[Submit Request](#) ▼**Reference No:** W015829-031620**Contact E-Mail:** [jmartin@tandmassociates.com](mailto:jmartin@tandmassociates.com)

## Our County offices will be closed on March 17 until March 31

Thank you for submitting an Open Public Records request with Camden County. Your request was given the reference number W015829-031620 for tracking purposes.

Our office will forward your request to the appropriate Department for their review and search of their files for the requested records. A written response will be send to you within seven business days or sooner depending on the type of records requested.

Please note that day one of the calculation begins the day after the custodian receives your OPRA request. This calculation applies to the agency's actual business days of operations which are 8:30 a.m. to 4:30 p.m. If the agency is closed for a holiday, this date does not count towards the seven business day deadline. If any request received after the close of a business day will be deemed received on the next business day.

You may monitor the progress of your request at the link below. Additionally, you will receive an email from our office to inform you that your request has been completed and a response is posted at the below link.

Again, thank you for using the Open Public Records Center.

Open Public Records Center - <http://www.camdencounty.com/open-public-records-opra/>  
(<http://www.camdencounty.com/open-public-records-opra/>)

Maria Efstratiades  
Custodian of Records



Governor Phil Murphy • Lt. Governor Sheila Oliver

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STATE OF NEW JERSEY  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
RECORD ACCESS PROGRAM | OPRA



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- OPRA Form

In accordance with the Open Public Records Act, NJDEP makes available its public records through formal requests to the Department's Office of Record Access. Requests may be submitted in writing by submitting a paper "[records request form](#)" or by completing the online form below.

### Online OPRA Record Request Form

Pursuant to N.J.A.C. 7:1D-3.2, the items below that are marked by a \* are required for requesting Department records. By completing as many of the other form fields as possible, you will expedite your request and enable the Department to more precisely satisfy the request.



#### Requester Information:

To increase the Department's ability to correspond and respond to your record request, please complete as much applicable information as possible.

First Name\*:

Middle Initial:

Last Name\*:

Affiliation/Company\*:

Street Address 1\*:

Street Address 2:

#### RESIDENTS

City\*:

#### NON-NJ RESIDENTS

City\*:

State\* (or country if not U.S.):

Zip Code\*:  -

Daytime Phone Number\*:  -  -  Ext:

check if number is unlisted

Fax Number:  -  -

E-mail Address:

#### Requested Records Information

Please provide as much information as possible to all applicable questions in order for the NJDEP to match and identify all records that respond to your request. **Submit one request per Facility/Site interest.** Do Not submit multiple requests for different Facility/Site Name AKAs for the same address. Simply include the AKAs in the Request Details field.

**Name of the facility**, name of the **operator**, and name of the **owner** of the facility or parcel of land:

Facility Name:

Operator Name:

Owner Name:

**Street address, block and lot** of the parcel of land:

Street Address 1:

Street Address 2:

(Note: if the single Facility/Site interest in question is over multiple blocks and lots, please list all in the **request details** field below)

Block:  Lot:

Block & Lot information is important to certain NJDEP Program Areas such as Land Use Regulation.

**County and Municipality** where the facility, site or parcel of land is located:

Municipality - County:

**Describe the parcel of land** where the facility, site, or concern is located:

Property Description:

If the request is in reference to a particular permit issued by NJDEP, please provide the **type of permit** and any **identifying numbers** such as permit, incident or case numbers.

Type of Permit:



ID Numbers:

Or look up OPRA data for a particular site by Program and ID on-line:

Search by Program and ID 

**Request Details:**

Please **describe** the records sought in a way that will permit the Department to identify and locate them. To expedite your request, please be as specific as possible\*:

For a Phase I type assessment, we request a review of all Preliminary Assessment reports and remedial investigation, remedial action reports, RAO, NFA files and Case Manager files for the referenced Site under the NJDEP programs listed  

Please select how you want to **access** your record request information:

Access Method:  

**Submittal Certification:**

Have you been convicted of any indictable offense under the laws of New Jersey or any other state of the United States? (response under penalty of N.J.S.A. 2C:28-3)\*

- Yes
- No

Certify this form by entering your **initials** in the field on the right:\*

Initials:

**Privacy Disclaimer:** An OPRA request for access to a government record is itself public information. Therefore, the person requesting access to the government record should be aware that the information provided on the form may be disclosed.

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Last Updated: September 4, 2019



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STATE OF NEW JERSEY  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
RECORD ACCESS PROGRAM | OPRA



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Your Open Public Records Act request has been submitted to the NJDEP and an acknowledgment email has been sent to the provided email address.

[Return to the DEP OPRA home page](#)



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Last Updated: February 13, 2018

The New Jersey Department of Environmental Protection (NJDEP), acknowledges the receipt of your Open Public Records Act (OPRA) record request. The NJDEP will respond to your request within seven (7) business days.

If you have any questions, please contact the Office of Record Access at (609) 341-3121, or e-mail our office at: [records.custodian@dep.nj.gov](mailto:records.custodian@dep.nj.gov). The assigned OPRA Record Request Tracking #, identified in the Subject Line of this email, will facilitate future communications with our office.

Thank you,

NJDEP - Office of Record Access

## OPRA Request Tracking Number: 266324

**Date Received:** 02/11/2020  
**Date Submitted:** 02/11/2020  
**Access Method:** On-site access, visit, copy

### Requesting Party Information

---

**Name:** Joseph S Martin  
**Affiliations:** T&M Associates  
40 Monmouth Park Hwy  
**Mailing Address:** Suite 2  
West Long Branch, NJ 07764  
**Phone:** (732) 676-1729  
**Email:** [jmartin@tandmassociates.com](mailto:jmartin@tandmassociates.com)

### Request Information

---

**Facility Name:** Pennsauken Central School  
**Block\Lot:** 4924 11  
**Address:** 2300 Merchantville Avenue  
Pennsauken Twp - Camden  
**Owner:** Pennsauken  
**Operator:** Pennsauken  
**Permit Type:**  
**License Type:**  
**Related IDs:**  
**Individual:**  
**Individual Type:**

### Request Details:

---

For a Phase I type assessment, we request a review of all Preliminary Assessment reports and remedial investigation, remedial action reports, RAO, NFA files and Case Manager files for the referenced Site under the NJDEP programs listed below. Site Remediation-CCF program PI 466822; Site Remediation PI 014309; Air Program PI 50391; Bureau of Compliance; Land Use; ISRA.



State of New Jersey  
**Department of Environmental Protection**  
**GOVERNMENT RECORDS REQUEST FORM**



**IMPORTANT NOTICE**

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access [WWW.NJ.GOV/DEP/OPRA](http://WWW.NJ.GOV/DEP/OPRA).

**Requestor Information**

First Name:	JOSEPH	MI	S	Last Name	MARTIN
Company:	T&M ASSOCIATES				
Mailing Address:	40 MONMOUTH PARK HWY SUITE 2				
City:	West Long Branch	State:	NJ	Zip:	07764
		Email:	jmartin@tandmassociates.com		
Business Telephone:	(732) 676-1729	Extension			
Facsimile Telephone:	(732) 272-1890				

**State Use Only**

Tracking #	266324
Received Date	02/11/2020
Access Method	On-site access, visit, copy
<p>All matters relating to the response and access of any records identified for this request should be directed to:</p> <p><b>NJDEP – Office of Record Access</b>  <b>401 East State Street</b>  <b>PO Box 420 Mail Code 401-06Q</b>  <b>Trenton, New Jersey 08625-0420</b>  <b>Tele #: (609) 341-3121</b>  <b>Fax #: (609) 292-1177</b></p>	

**Record Request Details:**

For a Phase I type assessment, we request a review of all Preliminary Assessment reports and remedial investigation, remedial action reports, RAO, NFA files and Case Manager files for the referenced Site under the NJDEP programs listed below. Site Remediation-CCF program PI 466822; Site Remediation PI 014309; Air Program PI 50391; Bureau of Compliance; Land Use; ISRA.

Disposition Notes	Record Request Response		
Based on this record request, responsive records have been identified and will be emailed to you within 5-business days. Requestor may contact the Office of Record Access at 609-341-3121 to obtain further information.	In Progress	- Open	
	Filled	- Closed	X
	Denied	- Closed	
	Partial	- Closed	
<p><b>Addendum Disposition Notes:</b> Based on this request, responsive records have been ordered and will be emailed once received. Please note that the request is very broad and does not define specific records and for that reason; the Department is providing all remedial, permitting and environmental records that were able to be identified based on your request from the various Department programs that have historically provided records in response to Environmental Phase I or Due Diligence (e.g. performing a Preliminary Assessment) requests.</p>	 02/19/2020		
	Custodian Signature <span style="float: right;">Date</span>		

**Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)**

<b>Information Regarding the Requested Records</b>	
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: <b>Pennsauken Central School</b> Operator Name: <b>Pennsauken</b>
Please provide the owner name the facility or parcel of land:	Owner Name: <b>Pennsauken</b>
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: <b>2300 Merchantville Avenue</b> Street Address 2: Block: <b>4924</b> Lot: <b>11</b>
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: <b>Camden</b> Municipality: <b>Pennsauken Twp</b>
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type:  List ID Numbers:
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

**Tracking #:** This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

**Record Request Response:**

- **In Progress** – Based on the nature of the request, the records sought, and/or the manner to which the records may exist, the Department requires additional time to investigate and respond to the request.
- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

**Disposition Notes:** Provides detailed information concerning the Department's response to your request.

**Accessing Records:** Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
- **Copy Request** – All records of interest will be copied by the Department's onsite Copying Unit at State duplication fee costs unless a Copy Vendor Service is employed.
- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.
- **Web Access** – The responsive records can be accessed directly through the Department's web site. Web address will be provided.

## Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

**Hard Copies:**  
Letter & Legal size = \$0.05 per page  
Oversized Maps (Color) = \$5.00 per map  
Oversized Maps (B&W) = \$3.00 per map

**Electronic Records:** CDs = \$0.55 per CD  
DVDs = \$0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.
3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.
4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.
5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.
6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.
7. **Resolution of Disputed Findings:**

In the event that a requester does not agree with the Department's record response, the requester should:

**No Records** - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

**Denial** - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

- a. Contact the Office of Record Access to re-visit the matter or provide further explanation.
- b. Institute a proceeding in the Superior Court of New Jersey
- c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at [grc@dca.state.nj.us](mailto:grc@dca.state.nj.us), or at their web site at [www.state.nj.us/grc](http://www.state.nj.us/grc). The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

**Revised Addendum Disposition Notes:** NONE



State of New Jersey  
**DEPARTMENT OF ENVIRONMENTAL PROTECTION**  
 Division of Water Resources  
 CN-029  
 Trenton, New Jersey 08625



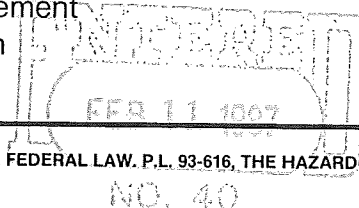
0143093 X  
 FOR STATE USE ONLY

UST #		YES	NO
CK. IN.		<input type="checkbox"/>	<input type="checkbox"/>
AMT.		<input type="checkbox"/>	<input type="checkbox"/>
AUTH.		<input type="checkbox"/>	<input type="checkbox"/>
SP. ROUTE		<input type="checkbox"/>	<input checked="" type="checkbox"/>
SITE PLN.		<input checked="" type="checkbox"/>	<input type="checkbox"/>
SIGN.		<input checked="" type="checkbox"/>	<input type="checkbox"/>
COMCODE	04 27		

RECEIVED JUN 1 1986

**UNDERGROUND STORAGE TANK  
 REGISTRATION QUESTIONNAIRE**

Bureau of Ground Water Quality Management  
 Underground Storage Tank Section  
 (609)984-9736



COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REGISTRATION REQUIREMENTS OF THE FEDERAL LAW, P.L. 93-616, THE HAZARDOUS AND SOLID WASTE AMENDMENTS OF 1984, SUBTITLE 1, SECTIONS 9001-9010.

**General Facility Information**

1. Facility name: C E N T R A L S C H O O L

2. Facility location: 2 3 0 0 M E R C H A N T V I L L E A V E,  
NUMBER AND STREET  
 P E N N S A U K E N  
CITY OR MUNICIPALITY  
 C A M D E N N J 0 8 1 1 0  
COUNTY STATE ZIP CODE

3. Owner's mailing address: 6 1 3 6 M A G N O L I A A V E,  
NUMBER AND STREET  
 P E N N S A U K E N  
CITY OR MUNICIPALITY  
 C A M D E N N J 0 8 1 0 9  
COUNTY STATE ZIP CODE

4. Owner's name: P E N N S A U K E N B O A R D O F E D U C A T I O N

5. Contact person (Facility Operator) M A R T I N S L A T E R  
PERSON OR TITLE

6. Contact telephone number: 6 0 9 6 6 2 2 5 3 5  
AREA CODE EXCHANGE NUMBER

7. Total number of facility underground storage tanks: 0 1 (Complete Questions 12 thru 33 for each tank)

8. Total facility underground storage tank capacity (gallons): 6 5 0 0

9. Type and status of owner (mark all that apply).  
 A.  CURRENT    B.  FORMER    C.  STATE OR LOCAL GOVERNMENT    D.  PRIVATE OR CORPORATE    E.  OWNERSHIP UNCERTAIN    F.  FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)

10. Two copies of a site plan are submitted with this registration.    A.  YES    B.  NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or closed, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

**INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.**

11. All underground tanks used after January 1, 1974 including those taken out of operation, (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or Closed C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
2. Tank Identification Number	0021				
3. CASRN Number (Hazardous Substances Only)					
4. Tank Age (Years)	30				
5. Tank Size (gallons)	6500				
6. Tank Contents (MARK ONE X)					
A. Leaded gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. Unleaded gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C. Alcohol enriched gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D. Light diesel fuel (No. 1-D)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E. Medium diesel fuel (No. 2-D)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F. Waste oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
G. Kerosene (No. 1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H. Home heating oil (No. 2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
J. Heating oil (No. 4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
K. Heavy heating oil (No. 6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
L. Aviation fuel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
M. Hazardous substances (per Fact Sheet)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
N. Other; Please Specify					
7. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. Bare steel	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
B. Carbon steel	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
C. Stainless steel	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
D. Aluminum	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
E. Polyvinyl chloride	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
F. Concrete	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
G. Bronze	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
H. Earthen walls	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
J. Fiberglass reinforced plastic	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
K. Fiberglass-clad steel	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
L. Painted/asphalt steel	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
M. Vaulted	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
N. Composite	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
P. Iron (cast or ductile)	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
R. Non-metallic	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
S. Other; Please Specify					
8. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. Single wall	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
B. Double wall	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
C. Manway in tank	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Internal Tank and Piping Lining (MARK ONE X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. Rubber	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
B. Epoxy	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
C. Alklyd	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
D. Phenolic	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
E. Glass	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
F. Clay	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
G. None	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
H. Other, Please Specify					





Tank I.D. No. 0001      TANK NO.           TANK NO.           TANK NO.           TANK NO.     

\* SEE BELOW

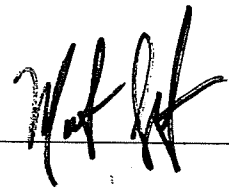
27. Tank Status (MARK ONE X)					
A. Active (operational)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. Inactive (non-operational)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C. Closed (temporarily out-of-service)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D. Closed (permanently out-of-service)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E. Abandoned, in place	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F. Abandoned, in place, filled only	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
G. Abandoned, in place, sealed only	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H. Abandoned, in place, filled and sealed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
J. Seasonal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
K. Prior retrofitting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. No	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. No	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X)					
A. Yes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. No	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

\* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. Unleaded gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C. Alcohol enriched gasoline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D. Light diesel fuel (No. 1-D)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E. Medium diesel fuel (No. 2-D)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F. Waste oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
G. Kerosene (No. 1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H. Home heating oil (No. 2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
J. Heating oil (No. 4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
J. Heavy heating oil (No. 6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
K. Aviation fuel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
L. Hazardous substances (per Fact Sheet)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
M. Other, Please Specify					
32. Estimated date last used (month/year)	<u>    </u> / <u>    </u> Mo. Yr.	<u>    </u> / <u>    </u> Mo. Yr.	<u>    </u> / <u>    </u> Mo. Yr.	<u>    </u> / <u>    </u> Mo. Yr.	<u>    </u> / <u>    </u> Mo. Yr.
33. Estimated quantity (gallons) left in tank	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>	<u>    </u>

**OWNER OR OWNER'S AGENT CERTIFICATION**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.



(SIGNATURE)

MARTIN SLATER

(PRINT OR TYPE NAME)

DIRECTOR OF SCHOOL FACILITIES

(TITLE)

11 ACRES

3

1000

6

2

2

1

3

5

- 1 Central Elementary Building
- 2 Parking
- 3 Play Area
- 4 Public Library
- 5 Municipal Building
- 6 Play Equipment

WAYNE AVENUE

CRESCENT BOULEVARD

MERCHANTVILLE AVENUE

0/43092  
4406

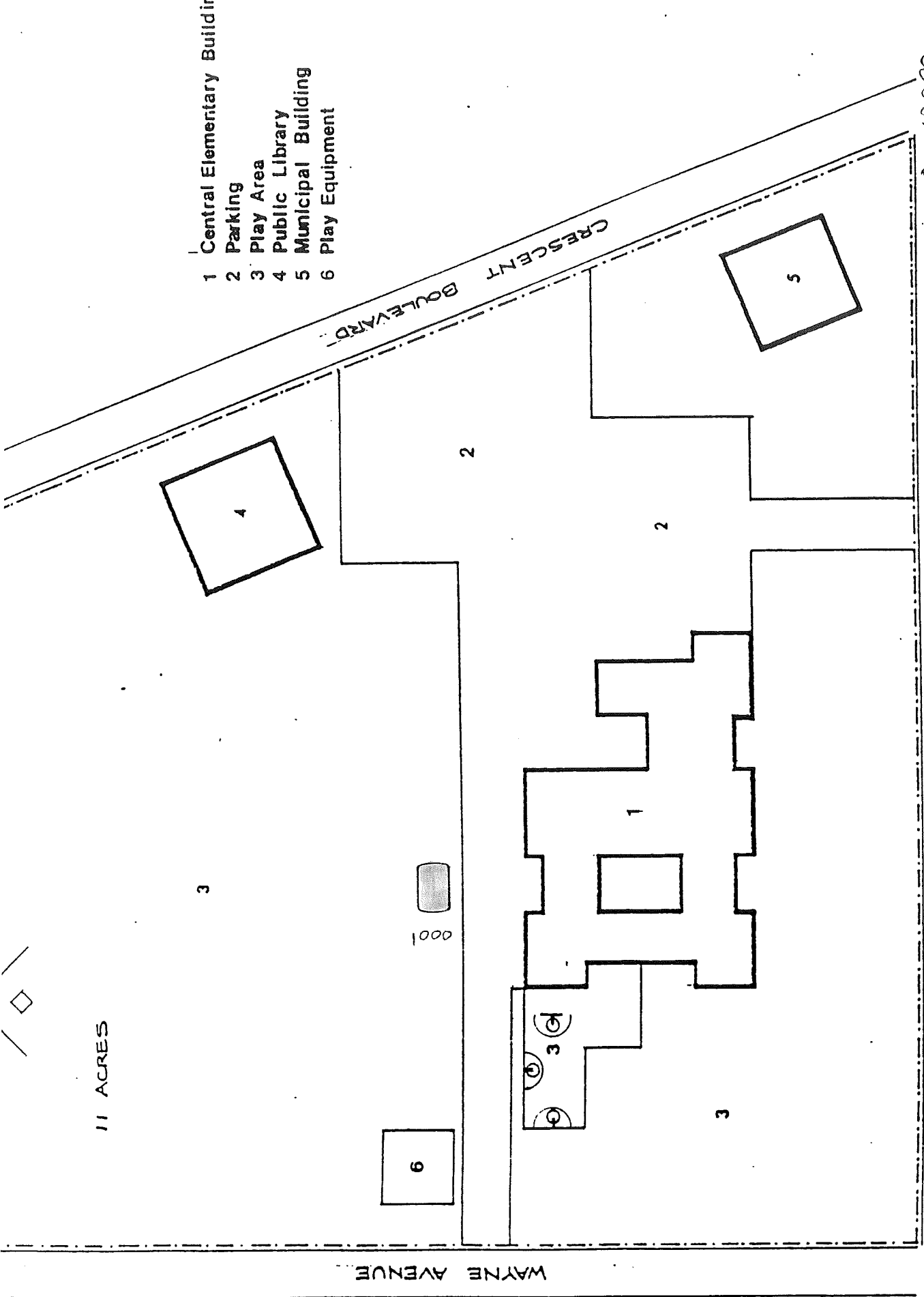
# Site Plan:

PENNSAUKEN BOARD OF EDUCATION  
 2300 MERCHANTVILLE AVE.  
 PENNSAUKEN, NJ 08110

(609) 662-2535



- 1 Central Elementary Building
- 2 Parking
- 3 Play Area
- 4 Public Library
- 5 Municipal Building
- 6 Play Equipment



0143093  
44766

MERCHANTVILLE AVENUE

PENNSAUKEN BOARD OF EDUCATION  
2300 MERCHANTVILLE AVE.  
PENNSAUKEN, NJ 08110

**Site Plan:**

(609) 662-2535



11 ACRES

WAYNE AVENUE

**No Records Found**

**Block and Lot Well Search: Well(s) Found**

**County/Municipality = Camden - Pennsauken Twp Block = 4924 Lot = 11**

Download PDF	Permit Number	Well Name	Well Use	Document	Date (Permitted/ Drilled/Sealed)	Physical Address	County	Municipality	Block	Lot	Location Method	Easting (X)	Northing (Y)	Depth	Capacity (gal/min)

## No Records Found

### Location Methods

The Location Method column explains how the location of the well was determined. The most common methods are:

Digital Image - This method is only acceptable for well permits or decommissionings. Locations should be within approximately 200 feet of the actual well location.

GPS - Global Positioning System. These locations should be accurate.

Prop Loc - Hard Copy - Located by the well driller using the atlas grid system. These locations specify a point in an atlas grid cell. The well could be located anywhere within that cell.

Survey frm Benchmark - Locations collected by a licensed surveyor. Locations should be accurate.

### NOTES:

This is NOT a Well Registry Report but a report on Well Permits issued by the Department and reflects the data provided in the well permit, record, and decommissioning at the time of document submission and may not reflect the current information on lot and block, address or construction or ownership of the wells.

Please refer to information available at [http://www.state.nj.us/dep/watersupply/pw\\_permit.html](http://www.state.nj.us/dep/watersupply/pw_permit.html) for more information regarding detailed well searches if this report does not provide the information you need.

Well Permit numbers. After Sept 2008 the format of the well permit number was changed to accommodate the submission of online well permitting applications. The letter P (denotes a paper application) and E (denotes an electronic application) followed by the year and a consecutive number. Prior to September 2008 the permit numbers were based in the NJ Atlas Grid system.

Dates displayed indicate the permit approval date for permits, drilling end date for records, or sealed date for decommissionings

Proposed capacity and depth is displayed for permit rows and finished capacity and depth is displayed for record and decommissioning rows.

Please note that if REDACTED appears in the report it means that the information is not available over the internet, but can be provided upon written request to the Bureau of Water Systems and Well Permitting.

updated 7/12/2018

**No Records Found**

**Block and Lot Well Search: Well(s) Found**

**County/Municipality = Camden - Pennsauken Twp Block = 69 Lot = 1**

Download PDF	Permit Number	Well Name	Well Use	Document	Date (Permitted/ Drilled/Sealed)	Physical Address	County	Municipality	Block	Lot	Location Method	Easting (X)	Northing (Y)	Depth	Capacity (gal/min)

## No Records Found

### Location Methods

The Location Method column explains how the location of the well was determined. The most common methods are:

Digital Image - This method is only acceptable for well permits or decommissionings. Locations should be within approximately 200 feet of the actual well location.

GPS - Global Positioning System. These locations should be accurate.

Prop Loc - Hard Copy - Located by the well driller using the atlas grid system. These locations specify a point in an atlas grid cell. The well could be located anywhere within that cell.

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updated 7/12/2018



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# Search

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## RCRAInfo



## Facility Selection

### Facility Identification:

Facility Name (Enter a partial or complete Facility Name)

### Facility Identification Option Value:

**Beginning With**

**Exact Match**

**Containing**



## Geography Search

Enter a partial value for any geography option except for the state value. We strongly recommend that you enter a small geographical area to begin the search since Envirofacts contains a large number of facilities.

**ZIP Code:**

**Address:**

**Beginning With**

**Exact Match**

**Containing**

**City:**

**County:**

**State:**

---

## North American Industry Classification System (NAICS) Data Search

Select a search option from the drop down menu. For the “Equal to” option enter a 4 to 6-digit NAICS code. For “Beginning with” or “Containing” enter up to 6 digits.

**NAICS Codes:**



---

## Handler Universe

**All Handler Universes**

**Treatment, Storage, Disposal Facilities:**



**Other Universes:**



## Process Search Option

Search for facilities that have the processes selected below (*Defaults to All Processes*):

### ALL Processes:

<b>Disposal Process:</b>		
<b>Underground Inject. Well Disp.</b>	<b>Landfill</b>	<b>Land Application</b>
<b>Ocean Disposal</b>	<b>Surface Impoundment Disposal</b>	<b>Other Disposal</b>
<b>Storage Process:</b>		
<b>Container Storage</b>	<b>Tank Storage</b>	<b>Waste Pile</b>
<b>Surface Impoundment Storage</b>	<b>Drip Pad</b>	<b>Containment Building - Storage</b>
<b>Other Storage</b>		
<b>Treatment Process:</b>		
<b>Tank Treatment</b>	<b>Surface Impoundment Treatment</b>	<b>Incinerator</b>
<b>Other Treatment</b>	<b>Boiler</b>	<b>Cement Kiln</b>
<b>Lime Kiln</b>	<b>Aggregate Kiln</b>	<b>Phosphate Kiln</b>
<b>Smelting/Melting/Refining Fur.</b>	<b>Coke Oven</b>	<b>Blast Furnace</b>
<b>Titanium Dioxide Chloride Process Oxidation Reactor</b>	<b>Methane Reforming Furnace</b>	<b>Pulping Liquor Recovery Furnace</b>
<b>Combustion Device Used in the Recovery of Sulfur Values from Spent Sulfuric Acid</b>	<b>Other Industrial Furnaces Listed in 40 CFR 260.10</b>	<b>Halogen Acid Furnace</b>
<b>Containment Building - Treatment</b>		
<b>Miscellaneous Process:</b>		
<b>Open Burning/Open Detonation</b>	<b>Thermal Unit</b>	<b>Mechanical Processing</b>
<b>Geologic Repository</b>	<b>Other Subpart X</b>	

---

## Active/Inactive Site Option

**Active Sites Only**

**Inactive Sites Only**

**Both Active and Inactive Sites**

---

## Search Values

**Use Multisystem facility information to perform facility search**

**Use RCRAInfo facility information only to perform facility search**

**Search**

**Clear**

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- [Overview](#)
- [Search](#)
- [Model](#)
- [RCRAInfo Search User Guide](#)
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---

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- [Brownfields/Cleanups](#)
- [Cleanups](#)
- [ECHO/IDEA](#)
- [FRS](#)
  - [EZ Search](#)
  - [Organization Search](#)
- [Greenhouse Gas](#)
  - [Customized Search](#)
- [ICIS](#)

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- [NEI](#)
- [PCS](#)
  - [Customized Search](#)
- [RadNet](#)
  - [Customized Search](#)
- [RCRAInfo](#)
- [SDWIS](#)
- [SEMS](#)
- [SRS](#)
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  - [TRI Explorer](#)
  - [TRI Search](#)
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- [EnviroMapper](#)
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Report



RCRAInfo

**Only RCRAInfo facility information was searched to select facilities**

[<< Return](#)

**Search Parameters: 1 Name:** Containing: Central School

**ZIP Code:** 08110

**Location Address:** 2300 Merchantville Road

**City Name:** Pennsauken

**County Name:** Camden

**State Abbreviation:** nj

**Sites:** 1 Only Active

Results are based on data extracted on FEB-27-2020

**No Results found.**

**Total Number of Facilities Retrieved: 0**

2300 Merchantville Avenue  
2300 Merchantville Avenue  
Pennsauken, NJ 08110

Inquiry Number: 6000929.1

March 09, 2020

## Certified Sanborn® Map Report



6 Armstrong Road, 4th floor  
Shelton, CT 06484  
Toll Free: 800.352.0050  
[www.edrnet.com](http://www.edrnet.com)

# Certified Sanborn® Map Report

03/09/20

**Site Name:**

2300 Merchantville Avenue  
2300 Merchantville Avenue  
Pennsauken, NJ 08110  
EDR Inquiry # 6000929.1

**Client Name:**

T & M Associates  
40 Monmouth Park Highway  
West Long Branch, NJ 07764  
Contact: Joseph Martin



The Sanborn Library has been searched by EDR and maps covering the target property location as provided by T & M Associates were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting [www.edrnet.com/sanborn](http://www.edrnet.com/sanborn).

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

## Certified Sanborn Results:

**Certification #** 7B76-4C5A-822F  
**PO #** PTWP00931  
**Project** Pennsauken Library

**Maps Provided:**

1959  
1949  
1930  
1925  
1921



Sanborn® Library search results

Certification #: 7B76-4C5A-822F

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- Library of Congress
- University Publications of America
- EDR Private Collection

*The Sanborn Library LLC Since 1866™*

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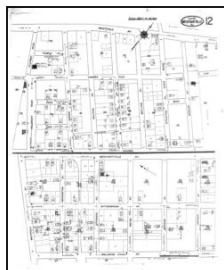


**Sanborn Sheet Key**

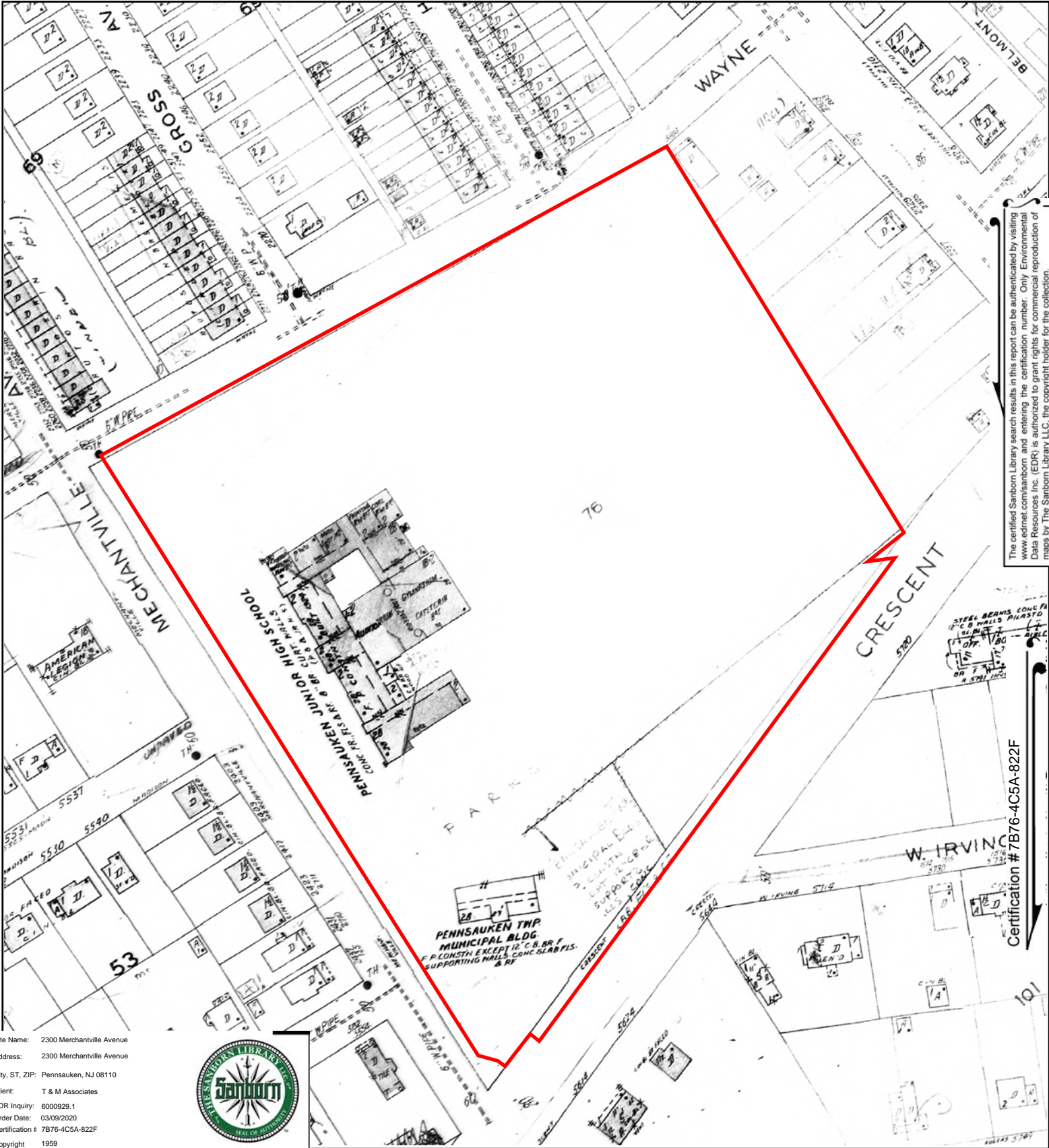
This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.



**1921 Source Sheets**



Volume 1, Sheet 12  
1921



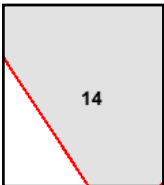
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Certification # 7B76-4C5A-822F

Site Name: 2300 Merchantville Avenue  
 Address: 2300 Merchantville Avenue  
 City, ST, ZIP: Pennsauken, NJ 08110  
 Client: T & M Associates  
 EDR Inquiry: 6000929.1  
 Order Date: 03/09/2020  
 Certification # 7B76-4C5A-822F  
 Copyright 1959

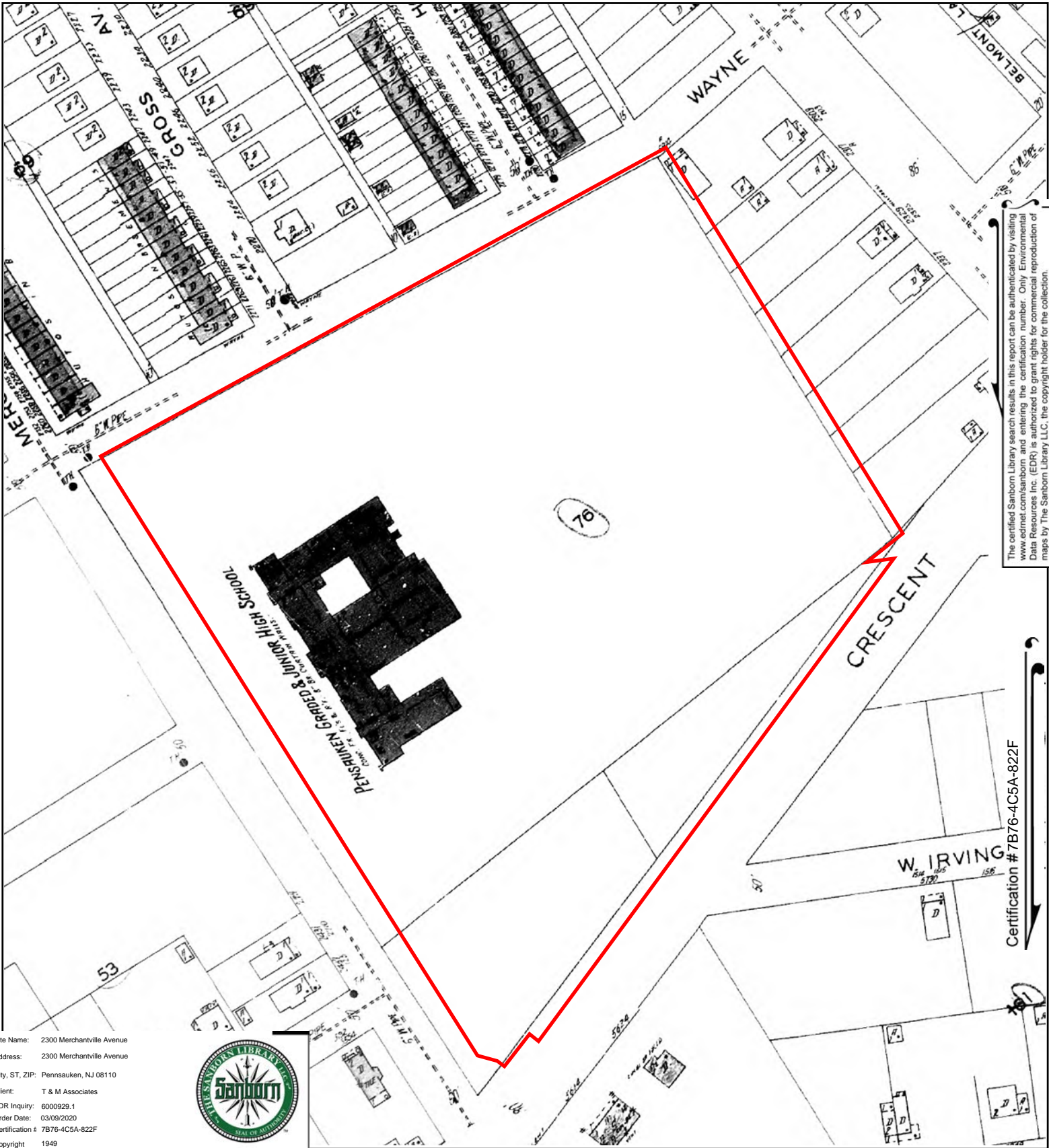


This Certified Sanborn Map combines the following sheets.  
 Outlined areas indicate map sheets within the collection.



Volume 1, Sheet 14





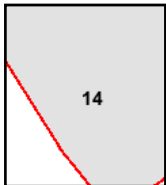
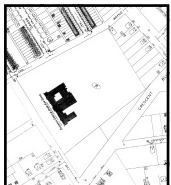
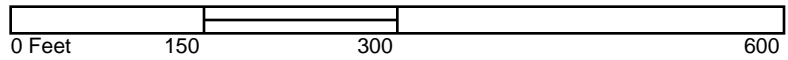
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 Certification # 7B76-4C5A-822F  
 Copyright 1949

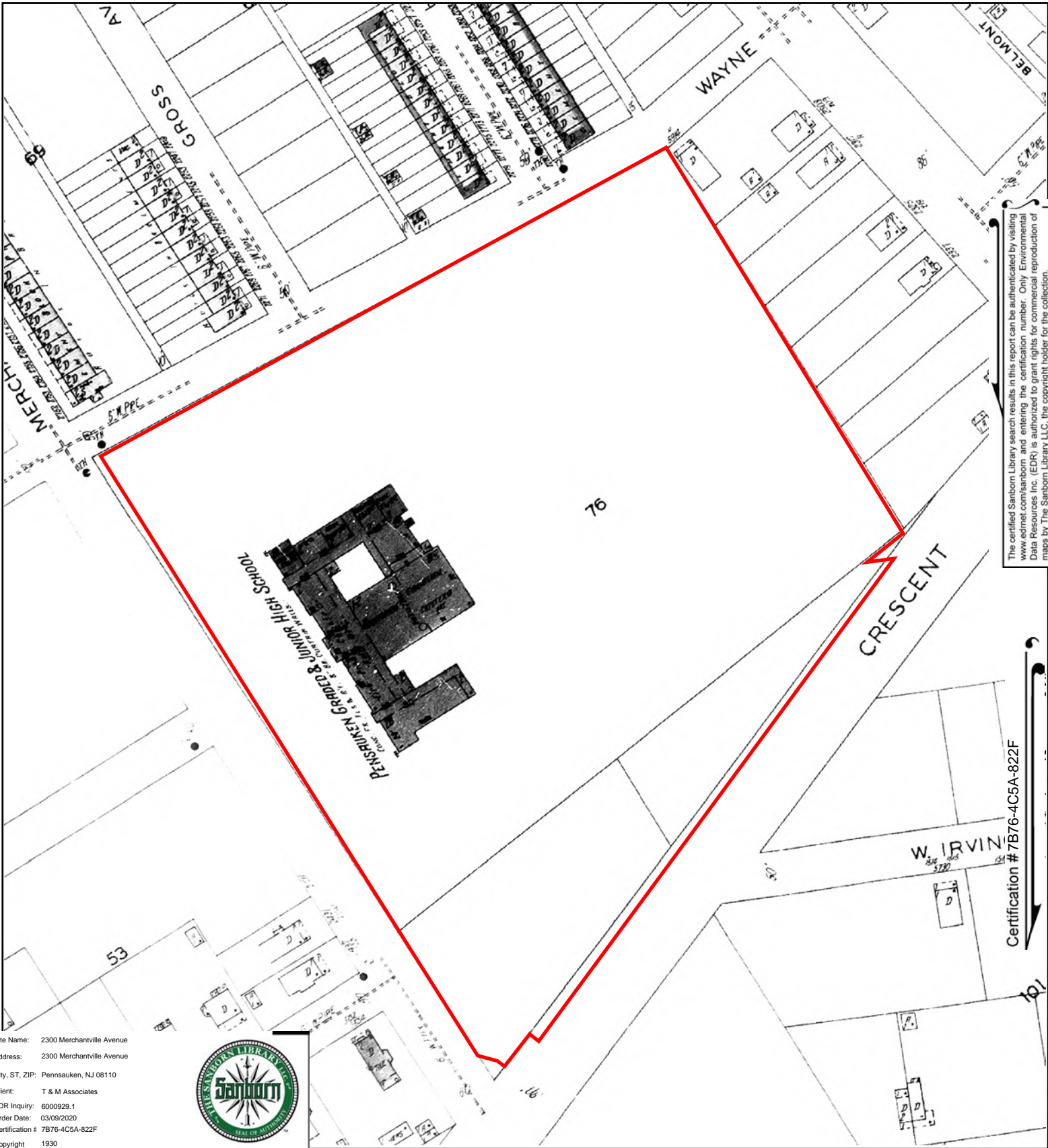


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Volume 1, Sheet 14





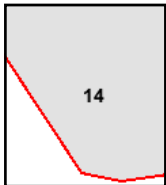
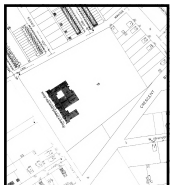
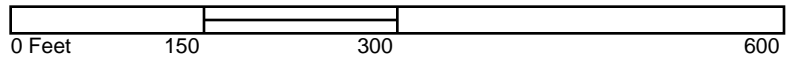
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 Copyright 1930

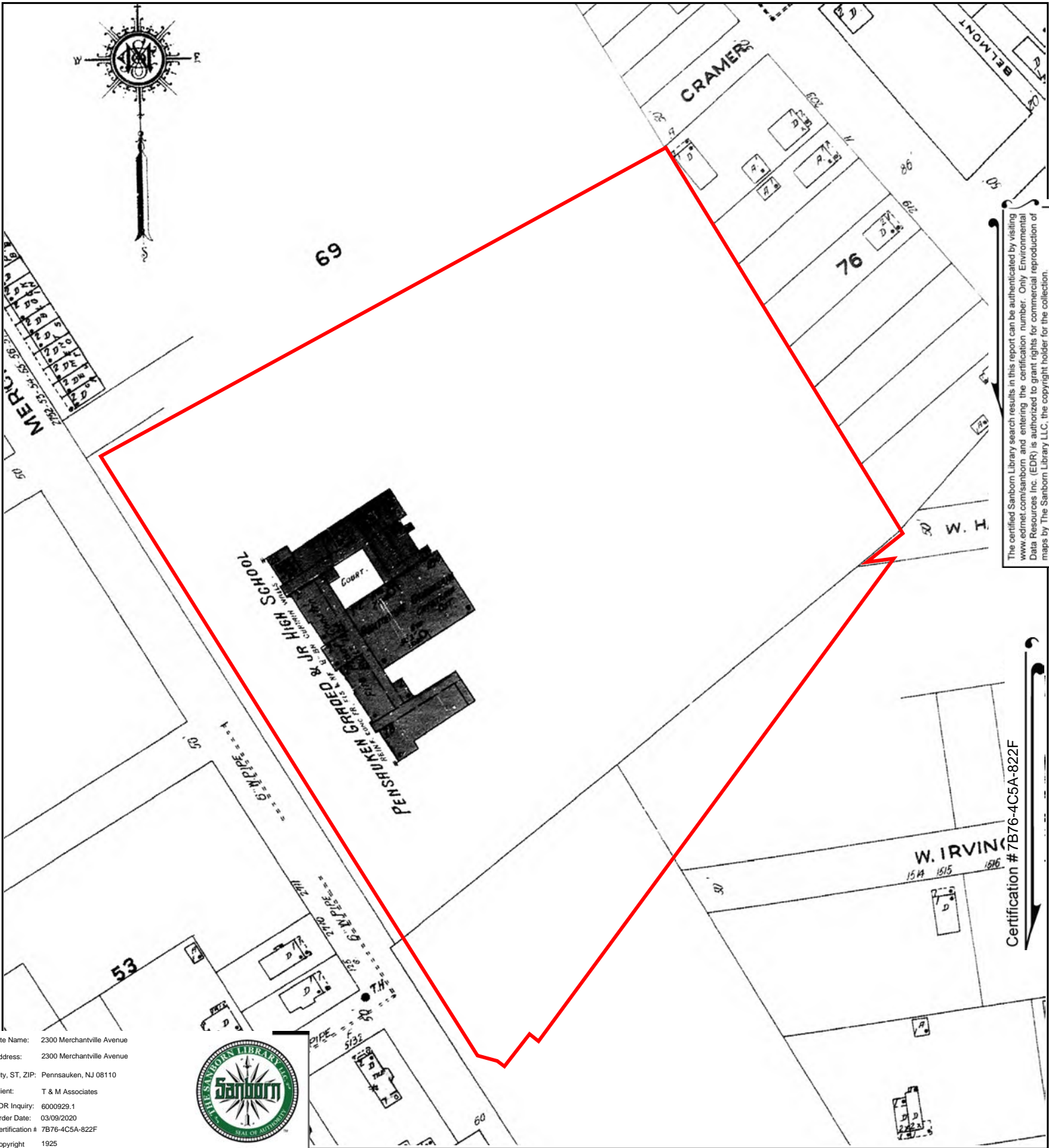


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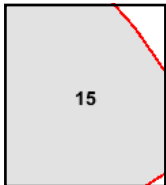
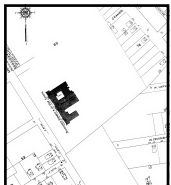
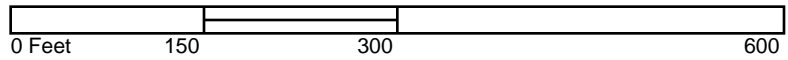




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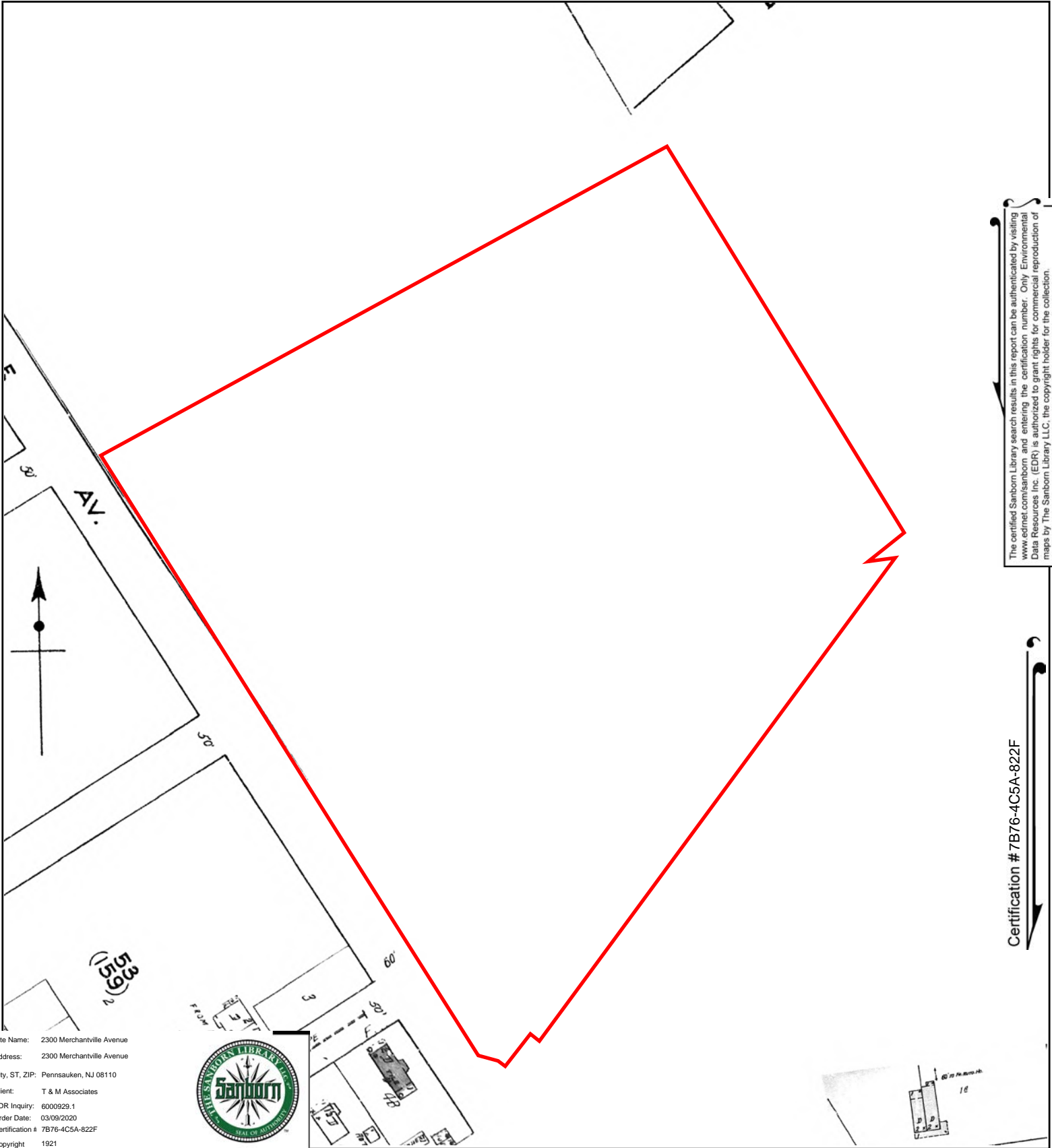


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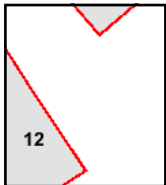
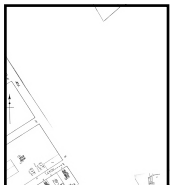
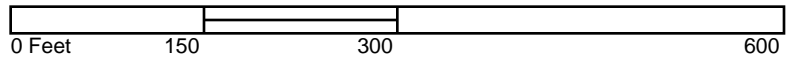
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Volume 1, Sheet 12

