

Petition for Public Hearing PLANNED DEVELOPMENTS

YOU MUST PROVIDE THE FOLLOWING INFORMATION: IF ADDITIONAL SPACE IS NEEDED, ATTACH EXTRA PAGES TO THE PETITION.

| Name of Development: Oak Park and River Forest High School District 200 - Project 2 |
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| |
| Address/Location of Development: 201 N. Scoville Ave., Oak Park, IL 60302 Please confirm address. Address form can be found at: https://www.oak-park.us/sites/default/files/forms/address-assignment-request-form.pdf |
| Property Identification Number(s)(PIN): 16-07-221-008-000 |
| Name of Property Owner(s): Oak Park and River Forest High School District 200 |
| |
| Address of Property Owner(s): 201 N. Scoville Ave., Oak Park, IL 60302 |
| If Land Trust, name(s) of all beneficial owners: (A Certificate of Trust must be filed.) N/A |
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| Name of Applicant(s): Oak Park and River Forest High School District 200 |
| Applicant's Address: 201 N. Scoville Ave., Oak Park, IL 60302 |
| Applicant's Phone Number: 708-383-0700E-Mail gjohnson@oprfhs.org |
| Other: |
| Project Contact: (if Different than Applicant) Jeff Bergmann |
| Contact's Address: 201 N. Scoville Ave., Oak Park, IL 60302 |
| Contact's Phone Number: 630-529-5554 E-Mail_jbergmann@oprfhs.org |
| Other: |
| |
| Property Interest of Applicant: _XOwnerLegal RepresentativeContract PurchaserOther |
| (Describe): |
| |
| Existing Zoning: (I): Institutional Describe Proposal: Oak Park and River Forest High School currently occupies |
| this property and utilizes it for the same use. The existing facilities were built in 1928, and have been continuously |
| used by the District since then. The facilities in their original (current) configuration do not meet current educational |
| and athletics needs, nor are they accessible to students with disabilities. The proposed construction replaces the existing |
| facilities with a slightly larger footprint four stories high for the same use that is accessible, designed to current building codes, and that will meet current educational and athletic needs. |

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|--|---|---|---|
| ☐ Residential PD | ☑ Non-Residential PD | ☐ Mixed Use | PD |
| | | | |
| Size of Parcel (from Plat of Survey): | | Square Feet | |
| | | | |
| Adjacent: Zoning Districts | Land Uses | | |
| To the North: (i): Institutional | The project is directly con | nected to the existin | ng high school to the north. |
| To the South; (I): Institutional | The District owned Parkin | g Garage is to the s | outh separated by an alley. |
| To the East: R2 & R7 Residential | Single Family Homes and | a Church are to the | e east separated by Scoville Ave. |
| To the West: (I): Institutional | The project is directly con | nected to the existi | ng high school to the west. |
| | | | |
| How the property in question is current | ly improved? | | |
| ☐ Residential ☑ Non-Reside | ntial ☐ Mixed Use ☐ OTH | HER: | · · · · · · · · · · · · · · · · · · · |
| Describe Improvement: Oak Par | k and River Forest High Sch | nool currently occup | ies this property and utilizes it |
| for the same use. The existing | facilities were built in 1928 | , and have been co | ntinuously used for this purpose. |
| | | | |
| Is the property in question currently in | violation of the Zoning Ordina | ance? <u>X</u> Yes _ | No |
| | s a 50'-0" building height (45 | "-0" max building he | eight). At the other end of |
| | ng is four stories and has a | | • |
| Is the property in question presently su | | | |
| If Yes, how? | | | |
| | | | |
| If Yes, please provide relevant Or | | | |
| If Yes, please provide relevant Or | dinance No.'s | ······································ | |
| If Yes, please provide relevant Or | dinance No.'s | ⁄esNo | |
| If Yes, please provide relevant Or | dinance No.'s | ······································ | |
| If Yes, please provide relevant Or Is the subject property located within an If Yes: ☑ Frank Lloyd Wright | dinance No.'s ny Historic District?XY □ Ridgeland/Oak ParkE | ′esNo ⊒Gunderson | |
| If Yes, please provide relevant Or Is the subject property located within an If Yes: Frank Lloyd Wright From what Section(s) of the Zoning Ord | dinance No.'s | es No □Gunderson pproval / relief? | |
| If Yes, please provide relevant Or Is the subject property located within an If Yes: Frank Lloyd Wright From what Section(s) of the Zoning Ord The project proposes to rebuild exactly | dinance No.'s | es No Gunderson pproval / relief? conforming setback | of 8'-3" from the property line. |
| If Yes, please provide relevant Or Is the subject property located within an If Yes: Sometimes Frank Lloyd Wright From what Section(s) of the Zoning Ord The project proposes to rebuild exactly The project proposes a four story build | dinance No.'s | es No Gunderson pproval / relief? conforming setback to accommodate st | of 8'-3" from the property line. acking the two double height |
| If Yes, please provide relevant Or Is the subject property located within an If Yes: Frank Lloyd Wright From what Section(s) of the Zoning Ord The project proposes to rebuild exactly The project proposes a four story build spaces required with the necessary cle provide these educational and athletic The project proposes to increase light Explain why, in your opinion, the grant or contrary to the intent and purpose of the | inance No.'s | es No Gunderson pproval / relief? conforming setback to accommodate st prts that use these sets current standalsidewalk beyond the cony with the neighborhensive Plan; | of 8'-3" from the property line. acking the two double height paces. It is not possible to rds within a 45'-0" building height. property for increased safety. |
| If Yes, please provide relevant Or Is the subject property located within an If Yes: Frank Lloyd Wright From what Section(s) of the Zoning Ord The project proposes to rebuild exactly The project proposes a four story build spaces required with the necessary cle provide these educational and athletic The project proposes to increase light Explain why, in your opinion, the grant of | inance No.'s | esNo Gunderson proval / relief? conforming setback to accommodate st prts that use these sets current standalsidewalk beyond the cony with the neighborhoosed setback, | of 8'-3" from the property line. acking the two double height paces. It is not possible to rds within a 45'-0" building height. property for increased safety. prhood and not and immediately adjacent to the |

I (we) certify that all the above statements and the statements contained in any papers or plans submitted herewith are true to the best of my (our) knowledge and belief.

I (we) consent to the entry in or upon the premises described in this application by any authorized official of the Village of Oak Park for the purpose of securing information, posting, maintaining and removing such notices as may be required by law.

(Printed Name)-Applicant

(Signature) Applicant

).20.23 Date

(Printed Name) Owner

(Signature) Owner

).20.23 Date /

Owner's Signature must be notarized

SUBSCRIBED AND SWORN TO BEFORE ME THIS

20 DAY OF JULY
OFFICIAL SEAL

LISA EVANS
NOTARY PUBLIC, STATE OF ILLINOIS
My Contraction Express 7/18/26

(Notary Public)

Updated August 2021

Oak Park and River Forest High School IMAGINE – Project 2 Planned Development Public Hearing Packet

Planned Development – Narrative

Project Description

In 2017 Oak Park and River Forest High School District 200 formed a citizen-led committee to undertake a thorough assessment of the facility needs at Oak Park and River Forest High School. From that effort, in November 2018 the IMAGINE OPRF MasterPlan was generated. The intent of the IMAGINE Master Plan is to have all projects be needs driven, student centered, and equity focused. The IMAGINE plan consisted of five major improvement projects over the course of time to bring the District's full facilities up to meet current educational, athletic, and equity needs along with meeting current accessibility and code requirements. The proposed project in this application is "Project 2" of the five projects in the IMAGINE plan. This project replaces the 100-year-old facilities in the southwest corner of the building with new spaces designed to current standards and to meet current educational and athletic facility needs.

The existing facilities were designed at a time when accessibility and sustainability were not a consideration, and building codes were very different from current standards. Building codes, accessibility, and energy performance of buildings have come a very long way since 1928. The existing facilities in this area are poorly ventilated, are not air conditioned, are exceptionally inefficient from a sustainability perspective, are not accessible, and are actively deteriorating due to their age. Additionally, the sizes and configuration of the existing spaces are not adequate to meet current needs. No significant upgrades to these facilities have happened since they were built. Due to the structural configuration of the building, and the sizes of the spaces required to meet accessibility, code, and educational requirements – the District is not able renovate within the existing footprint. The proposed project tears down 104,025sf at the current 3-story southeast corner of the campus and replaces it with a 4-story 170,935sf addition. Additionally, 15,770sf of the existing facilities beyond this footprint will be renovated.

The project consolidates a patchwork of numerous undersized P.E. and Athletic and Theater facilities not designed to meet current needs into right-sized facilities with sufficient height and floor clearances. Two pools on opposite sides of the building are consolidated into one that can serve multiple P.E. classes, and that also meets the needs of all of the District's Athletic programs. Two make-shift dance studios that were never designed for this use are consolidated into one right-sized studio that can be subdivided as necessary. Multiple undersized gyms that lack sufficient height and floor clearances are consolidated into one large 3-court gymnasium that can serve a variety of competition needs, taking pressure off the fieldhouse having to serve this need for every program. Additionally, on the west side of the building the existing pool area will be renovated to provide updated trainer's facilities that support this P.E. teaching program along with athletic needs and will also house an Adaptive P.E. space dedicated to the Occupational Therapy and Physical Therapy [OTPT] needs of students. Wrestling will be relocated to the new addition allowing them to vacate their current space which is not accessible. The theater department will gain three adequately sized dressing rooms and will have prop and costume spaces sized to not only accommodate storage needs, but also accommodate workshop space for students to create and work on props and costumes. All locker rooms, dressing rooms, and toilet facilities will include accommodation for non-binary students, faculty, staff, and visitors.

The Project is planned to make a significant step forward on the District's planned sustainability path. It is planned to tie into a future geothermal well field anticipated to be installed in 2025, has a green roof, and will be designed to accommodate future PV arrays. A copy of the District's preliminary geothermal phasing plan is attached. The facilities are currently planned to be fully electric, without the use of natural gas boilers for this area of the building and designed to support future electrification of the building's existing heating and cooling systems. The project as currently planned is anticipated to be able to achieve LEED Silver, with a distinct possibility of achieving LEED Gold.

Zoning Relief Sought

The project property is zoned (I) Institutional. The District requests the following zoning relief:

- Table 6.2 Maximum Building Height (45ft)
 - The current building is non-conforming at approximately 52'-0" in height. The replacement footprint would extend this corner of the building an additional ten feet to 62'-0" in height. This allows for four floors plus a basement, with the pool and 3-court gym stacked on top of each other. This is the only stacking configuration that works due to the size of the pool and 3-court gym. These are both double height spaces, with the pool well also extending below grade into the basement footprint. The requested building height is the absolute minimum required to achieve the required height clearances for diving, pool observation gallery, volleyball, dance, and mechanical room equipment. The roof parapet is at the minimum height necessary. Without this additional building height, the entire 5 project IMAGINE MasterPlan will not be feasible. It is noted that this requested additional height is still significantly lower than other precedents along this section of Scoville Ave:
 - Pilgrim Congregational Church directly across the street from this section of the building has a roof peak at 67'-0", and the steeple extends as high as 89'-0".



Pilgrim Church Across the Street

Visual Reference of Existing Height Difference



Diagram Showing Proposed Project 2 Elevation from Scoville Compared to Pilgrim Church from Scoville

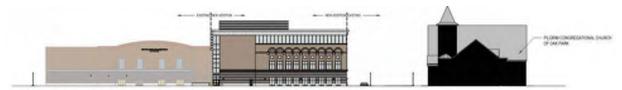


Diagram Showing Proposed Project 2 Elevation from Alley Including Pilgrim Church Section Across Scoville

• The north end of the school building is four stories with a roof height of 68'-0". This roof height is lower than the actual peak point of the clay tile roofs at the north end of the building, which extends up to 77'-00".



North End of OPRF Scoville Facade - 4 Stories



Proposed Project 2 Building Height with Context of Existing North End of Scoville Building Height

- Table 6.2 Minimum Front Setback (15ft)
 - The current building setback is non-compliant at 8'-3". The replacement footprint is designed to match this condition exactly. This footprint is required to make all the required programs for the addition fit within the footprint without extending an additional floor in height. It is noted that the District has agreed to the Village's proposed Plat of Vacation, which would move the property line to the back of curb along Scoville. Once this transfer is complete, the new property line will be at the back of the curb, and the building setback would be compliant with this section. This transfer of property ownership is anticipated to be completed prior to construction commencing. The variance request is for the interim until the Plat of Vacation process is complete.
 - It is noted that:
 - The parking garage built by the Village directly to the south of the proposed project has an even smaller setback of only 1'-9" from the property line.
 - The property line is setback from the road, aligning with the back side of the sidewalk. The proposed building line is set back from the curb 30'-8" along the roadway and set back from the curb 20-3" at the parking pull-off. Upon completion of the Plat of Vacation transferring ownership, these setbacks would be compliant and not require a variance.



Visual Reference of Existing Garage and School Building Setbacks

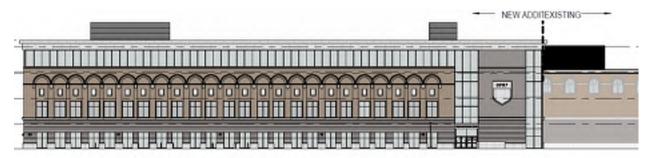


Existing Building Setbacks

Proposed Project 2 Setbacks

• Sign Code Section 7-7-15 Item D.5: Wall signs should be located on the sign frieze or the sign band of the building immediately above the first-floor window and below the second-floor window sills in the case of a two-story building. No wall sign shall be permitted to rise above the second story sill line. On one-story buildings, the top of the sign shall be no more than five (5) feet above the top of the main display window on the first floor.

• Due to the nature and scale of the building, and the nature of the existing stone banding height at the base of the existing building, it is proposed to add a decorative logo to the brick of the egress stair above this stone banding adjacent to the entry to this portion of the building as shown on the elevations. The placement will break up the large expanse of brick that might otherwise be too "stark". Additionally, this is not intended to be designed as a typical "sign", but rather more as a piece of artwork that would provide tasteful branding identifying this as the "Home of the Huskies". The artwork sign is intended to be in keeping with the historical nature of the existing Scoville façade of the rest of the school. Discussion with Camille Wilson-White indicated that this should meet the qualification for artwork as opposed to signage. This proposal is slated to be formally reviewed by the Oak Park Area Arts Council at their July meeting.



Proposed Project 2 Decorative Signage Above 2nd Floor Level

- Article 9 Section 9.2.B (1) Maximum Lighting Regulations.
 - The current site lighting results in areas of darkened sidewalks that are regularly used during evening events and practices. The property line currently runs along the west side of the sidewalk. In order to provide a safer site condition with a uniformly lit sidewalk, the project proposes to add exterior building mounted lights that will both light the building façade, and light the sidewalk. At the back of the curb proposed light levels would be below 1 footcandle. It is noted that the District has agreed to the Village's proposed Plat of Vacation, which would move the property line to the back of curb along Scoville. Once this transfer is complete, the new property line will be at the back of the curb, and lighting levels at the property line will then be compliant with this section. This transfer of property ownership is anticipated to be completed prior to commencement of construction.

As part of the project, there are two trees on District property that qualify as "significant trees" that will need to be removed because they are within the footprint of the addition. See attached Arborist Report detailing existing trees on site. The District has already met with the Village Forestry Superintendent, and will coordinate with the Village on an agreed strategy to address the tree replacement/mitigation requirements for these trees based on section 11.10.F of the Zoning Ordinance. Additionally, there are approximately five trees on Village Property that are expected to require removal to accommodate construction. These trees are in the Parkway, and will be replaced in the same location, with one additional tree that was previously removed added back.

Proposed Public Benefits

The most significant public benefit will be to the Village residents that are students, staff, and faculty at Oak Park and River Forest High School. For too long they have been held back by P.E. and Athletic facilities that do not meet the needs of current educational and athletic program standards. Of particular benefit will be the change to these spaces meeting accessibility requirements, and the addition of non-binary toilet, locker room and dressing rooms for the populations that are currently not able to be equitably served by the existing facilities.

Beyond these populations, the District currently has standing agreements with several different community organizations that use the existing facilities. The upgraded facilities would benefit these organizations and could make it possible for the District to expand its ability to offer use of these facilities to more organizations.

Aesthetically, while the existing facilities are 100 years old, they are visually not aesthetically consistent with the other historical facades along Scoville Ave. A concerted effort has been made with the new design to correct this and provide a more visually appealing façade that ties into the existing aesthetic of the rest of the building elevation. This improvement is anticipated to be of aesthetic benefit to the neighborhood, and to have a positive impact on adjacent property values.

Additionally, the project includes parkway improvements that include a new sidewalk that is uniformly lit for pedestrian safety, new bike racks, and new parkway trees and other plantings/landscaping. Currently, the alcove space south of the South Hallway is used by various sports and music clubs for practice which has been noted by neighbors in the neighborhood meeting to be a noise nuisance. The revised footprint eliminates the ability for clubs and sports to use this area for practice which will result in the elimination of this issue.

Finally, from a sustainability perspective this project replaces the most inefficient portions of the building with environmentally responsible building materials and systems. The project will have a green roof, reducing stormwater runoff and heat-island effect. It is planned to connect to a geothermal well field, reducing the heating and cooling demand for these facilities. The natural gas boilers serving this area of the existing facility are planned to be eliminated, and the roof will be designed for future PV installations – all of benefit not only to the District, but to the surrounding community.

Planned Development - Standards

3a. Planned Development Standards

Proposed Public Benefits (Compensating Benefits)

The most significant public benefit will be to the Village residents that are students, staff, and faculty at Oak Park and River Forest High School. For too long they have been held back by P.E. and Athletic facilities that do not meet the needs of current educational and athletic program standards. Of particular benefit will be the change to these spaces meeting accessibility requirements, and the addition of non-binary toilet, locker room and dressing rooms for the populations that are currently not able to be equitably served by the existing facilities.

Beyond these populations, the District currently has standing agreements with several different community organizations that use the existing facilities. The upgraded facilities would benefit these organizations and could make it possible for the District to expand its ability to offer use of these facilities to more organizations.

Public Art

The District intends for the exterior branding signage to be artwork designed by in-house artists, potentially with the help of art students from the high school. It will be designed to be in keeping with the historical aesthetic of the rest of the building façade on Scoville Ave. The bid documents will include an allowance for this artwork, with the actual design being completed prior to construction commencing, and the production of the piece being completed prior to the end of the 2026 school year, allowing it to be installed that summer prior to the completion of construction.

Additionally, in collaboration with the OPRFHS Huskie Boosters Club and the Oak Park Area Arts Council, the District is currently working on a major art installation on the west facade of the building in honor of its sesquicentennial. This art piece has significant student involvement in both the design and installation. The District will be seeking official approval from the OPAAC board later this summer.

Standards for Review Responses:

1. The proposed development and the use or combination of uses is consistent with the goals and objectives of the Comprehensive Plan and has been considered in relation to any other plans adopted by the Village Board

Response: The proposed project use complies with this standard. It makes no change in use from the current use of the building, it simply provides the same type of facilities better designed to meet current educational needs.

2. The establishment, maintenance, or operation of the use or combination of uses will not be materially detrimental to or endanger the public health, safety and welfare of the Village.

Response: The proposed project use complies with this standard. The current use is as an educational facility, which provides a necessary positive social service. There will be no change in use from the current use of the building, it simply provides the same type of facilities better designed to meet current educational needs.

3. Adequate utilities, road access, parking, drainage, police and fire service, and other necessary facilities already exist or will be provided to serve the proposed development, including access for fire, sanitation, and maintenance equipment.

Response: The proposed project use complies with this standard. It makes no change in use from the current use of the building, and therefore has the same road access, parking, police and fire service needs as the existing facility. Where upgrades in utilities are required for the connections into the building, and for equipment within the building are required, these will be provided for as part of the project. No upgrades to Village utilities serving the building are required. The building addresses all MWRD stormwater management requirements as part of the project. All fire access, sanitation, and maintenance needs for the project will be addressed as part of the design documents.

From a sustainability perspective this project replaces the most inefficient portions of the building with environmentally responsible building materials and systems. The project will have a green roof, reducing stormwater runoff and heat-island effect. It is also planned to connect to a geothermal well field, reducing the heating and cooling demand for these facilities. If this plan is approved, the natural gas boilers serving this area of the existing facility will be eliminated, and the roof will be designed for future PV installations – all of benefit not only to the District, but to the surrounding community from a utility demand and environmental impact perspective.

4. Adequate ingress and egress to the planned development site already exists or will be provided in a manner that adequately addresses additional traffic congestion in the public streets and promotes a safe and comfortable pedestrian environment.

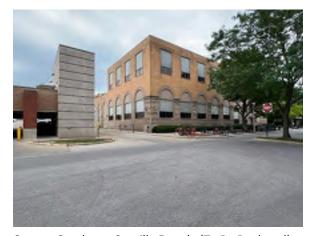
Response: The proposed project use complies with this standard. It makes no change in use from the current use of the building, and no additional traffic congestion is anticipated beyond the existing condition. There will not be any increase in staff, faculty, or students using the building, nor will there be any events hosted larger than those already being hosted currently. The project proposes to provide increased safety for pedestrians through increasing the light levels at the pedestrian sidewalk in front of the building, while maintaining lower light levels at the back of curb along the street.

5. The proposed use or combination of uses will not substantially diminish the use or enjoyment of other property in the vicinity for those uses or combination of uses that are permitted by the Zoning Ordinance of the Village.

Response: The proposed project use complies with this standard. It makes no change in use from the current use of the building, and therefore should not result in any change in the use or enjoyment of other property in the vicinity. Additionally, it may improve the enjoyment of other properties in the elimination of space for teams and clubs to practice in front of the school along this section of Scoville. These activities will be forced to move to the west side of the school, resulting in an elimination of any noise generated by these activities.

6. The proposed design and use or combination of uses will complement the character of the surrounding neighborhood.

Response: The proposed project use complies with this standard. Aesthetically, while the existing facilities are 100 years old, they are visually not aesthetically consistent with the other historical facades along Scoville Ave. A concerted effort has been made with the new design to correct this and provide a more visually appealing façade that ties into the existing aesthetic of the rest of the building elevation. This improvement is anticipated to be of aesthetic benefit to the neighborhood, and to have a positive impact on adjacent property values.



Current Southeast Scoville Facade (To Be Replaced)



Current Northeast Scoville Facade (To Remain)



Proposed New Southeast Scoville Facade Designed to Blend with the Existing Northern Scoville Facade

7. The applicant has the financial and technical capacity to complete the proposed use or combination of uses.

Response: The proposed project complies with this standard. As detailed in the financing section of the application, the District went through a thorough project funding process that has been vetted and approved by the School Board. The District has retained Architects, Engineers, and a Construction Manager with the technical capacity to complete the necessary design and construction of the project. The use of the building will be unchanged. The District already employs the staff and faculty necessary to provide for the needs of the educational and athletics uses of the facility.

8. The proposed development is economically feasible and does not pose a current or potential burden upon the services, tax base, or other economic factors that affect the financial operations of the Village, except to the extent that such burden is balanced by the benefit derived by the Village from the proposed use.

Response: The proposed project complies with this standard. As detailed in the financing section of the application, the District went through a thorough project funding process that has been vetted and approved by the School Board.

Additionally, the proposed project provides significant educational benefits without any anticipated additional financial impact to the Village of Oak Park. As noted above, reduction in utility use and stormwater runoff may actually have a positive impact on the Village of Oak Park. As an employer, this project will improve the working conditions of a large number of staff. Further, the renovations to the school will continue to make Oak Park and River Forest High School a highly desirable district, which will have an economic benefit to tax payers through their property values. The end result of this project will be a better learning environment for students, a better work place for employees that comes with a positive financial impact to our tax payers.

3b. Sustainability Standards

(See attached EXHIBIT A)

Planned Development – Owner Information

4a. Contact Information

Superintendent: Gregory Johnson, gjohnson@oprfhs.org 708-434-3211

Assistant Superintendent of Business Operations/Treasurer: Anthony Arbogast, <u>aarbogast@oprfhs.org</u> 708-434-3264

Director of Construction: Jeff Bergmann, jbergmann@oprfhs.org 708-434-3197 Buildings & Grounds: Amanda Bryce, abryce@oprfhs.org 708-434-3698

4b. Title Policy and Affidavit of Ownership

(See attached EXHIBIT B)

4c. Owner Statement

Not Applicable

4d. Professional Qualification

(See attached EXHIBITS C and D)

4e. Financing

Over several months the Community Finance Committee (CFC) had several conversations about District finances in preparing to make a recommendation to the Board of Education. On March 23, 2023 the CFC presented funding options to the Board of Education. At the April 27, 2023, Regular Board Meeting the Administration focused on the three factors – the impact to students, taxpayers and District finance. The recommendation to the board from the Administration was to use \$44.2M fund balance, \$45.3M in Debt Certificates, \$25.9M debt interest and \$12.5M in donation from the IMAGINE Foundation. Debt Certificates were chosen because for every year the project is delayed an additional 800-900 students would not benefit from the new facilities, the District's long-term financial projections show that a \$3.5 million annual debt payment from the operating fund is affordable and allows the District to cover the cost of the project and related debt internally without placing an additional tax burden on its taxpayers. The Board voted unanimously to approve this funding option after analyzing, deliberating and discussing the financial data.

(See attached EXHIBITS E and F)

Planned Development – Property Information

<u>5a. Property Restrictions</u>

The overall District property is subject to a number of easements as listed on the first page of the attached plat of survey dated July 12, 2022. Of these easements, none are applicable within the footprint of Project 2. The only easements adjacent to Project 2 are utility and emergency vehicle easements in the alley between the building and the parking garage to the south. No changes to this alley are planned, and therefore no permanent impact to these easements are anticipated. The District will coordinate with the Village during construction as the alley is anticipated to be temporarily used as a construction lay-down area to avoid significant impacts to traffic circulation on Scoville Ave.

5b Plat Survey

See attached full property survey completed summer of 2022. This survey also includes Ridgeland Common, which is on Park District property as it was included in preparation for the 2023 Track & Field project work that included Ridgeland Common.

(See attached EXHIBIT G)

5c. Historic Preservation Review

Per consultation with the Village Planner, the project is not subject to a historic preservation review. Regardless, the project design reflects a concerted effort by the District and design team to provide a façade that is aesthetically consistent with the other historic facades of the building facing Scoville Ave. Additionally, the District is actively working to incorporate interior features that celebrate the athletic history of OPRF, including images, old film reels, trophies, and other items that the District owns, but has not had any ability to display until now.

Planned Development – Reports and Studies

<u>6a. Environmental Assessment</u>

Attached is a copy of Illinois EPA form LPC 663 certifying that no contaminated soils were found as part of the Geotechnical investigation performed. A Phase 1 Assessment was confirmed to not be necessary as the property has been in continuous use for the same purpose by the same owner for 95 years.

6b. Village Services Report Restrictions

See below assessment of demand on Village Services:

- Police: This demand is expected to remain unchanged as the property will continue to be used for the same purpose as the existing use.
- Fire: This demand is expected to remain unchanged as the property will continue to be used for the same purpose as the existing use.
- Public Works: This demand is expected to remain unchanged as the property will continue to be used for the same purpose as the existing use. The amount of stormwater discharge is anticipated to be mitigated and better controlled by the addition of a green roof and stormwater retention.
- Park District: This demand is expected to remain unchanged as the property will continue to be used for
 the same purpose as the existing use. There may also be some opportunity for shared use of the
 facilities by the Park District. The feasibility and availability of this will need to be assessed at a future
 date once District needs and use are fully worked out.
- Schools: This property serves as a school, and therefore is not applicable beyond that it improves the ability of the School District to serve the needs of its students.

(See attached Tax Impact Study EXHIBIT H and I)

6c. Market Feasibility Report

Per consultation with the Village Planner, the project is not subject to a Market Feasibility Report as the property has been in continuous use for the same purpose by the same owner for 95 years, and will continue to be for the foreseeable future.

Planned Development – Traffic and Parking Study

Traffic & Parking After Construction is Complete

7a. Traffic Impact Study

Per consultation with the Village Engineer, a traffic study is not required as the ownership and use of the facilities will remain unchanged.

7b. Parking Impact Study

The District does not anticipate any additional parking needs as a result of the project. The facility use will remain unchanged. The District acknowledges that the upgraded facilities will allow the District to host more sporting events, it anticipates a greater frequency of Saturday sports events, but does not anticipate any of these events exceeding the parking requirements of their current largest hosting events.

The District's largest hosting events are football and wrestling tournaments. The attendance at these two types of events happen in different seasons, and would not be impacted by Project 2. Currently the District utilizes the alley between the school and the parking garage for parking for the District's buses. Additional bus parking for events is accommodated along Lake Street, and with the curbside parking along the west side of Scoville Ave near the south end of the building. These events are always held on Saturdays when Village parking restrictions in the area are lifted, and the community and visitors attending events utilize on-street parking. This is anticipated to remain unchanged.

Currently the single largest event the District hosts is graduation. This event is not anticipated to change in any way as a result of the project. For large events such as this, the District has an agreement with the church for utilization of their parking lot. The District has not used the Pilgrim Church parking lot for sporting events, and does not anticipate needing to utilize it in future, but the option could be explored if necessary.

In summary, the District does not anticipate any increase in parking quantity needs, it just anticipates an increased frequency of sporting events of equal or lesser parking need than they currently have. These events are anticipated to happen almost exclusively on Saturdays.

Refer to attached diagrams for existing and proposed parking plans, including temporary construction accommodations.

Traffic & Parking - During Construction

The District is working to identify several ways to alleviate parking constraints during the construction period from June 2024 thru August 2026. During our neighborhood meeting, neighbors suggested we find a way to identify parking for them and we are exploring either utilizing our parking garage for such purposes, or other spaces such as the parking along the Lake Street field on Scoville Ave.

For student arrival and dismissal, bike racks on the East side of the campus along Scoville will be moved to the West side of the campus within the mall (East Ave.). Additionally, crossing guards will continue to be employed along Scoville at Ontario and Lake Street to ensure student safety. Finally, car drop-off and pick up will be coordinated and routed along Scoville, according to the construction site diagrams.

Drivers Ed car access, which is currently along Scoville, will be relocated to the north entrance of school along Erie Street.

Visitor bus parking for after school events will be relocated to the pull-off along Erie at the north end of the building. District athletic bus parking will be relocated to the parking spots along the Lake Street field on Scoville Ave.

(See attached EXHIBIT - J)

Planned Development – Development Drawings

8a. Site Plan

(See attached EXHIBIT - K)

8b. Landscape Plan

(See attached EXHIBIT - L)

8c. Engineering Utility Plan

(See attached EXHIBIT - M)

8d. Exterior Lighting Plan

(See attached EXHIBIT - N)

8e. Floor Plans

(See attached EXHIBIT - O)

8f. Building Elevations

(See attached EXHIBIT - P)

8g. Building Perspectives

(See attached EXHIBIT - Q)

8h. Streetscape Elevations

(See attached EXHIBIT - R)

8i. Shadow Study

(See attached EXHIBIT - S)

8j. Sign Elevations

(See attached EXHIBIT - T)

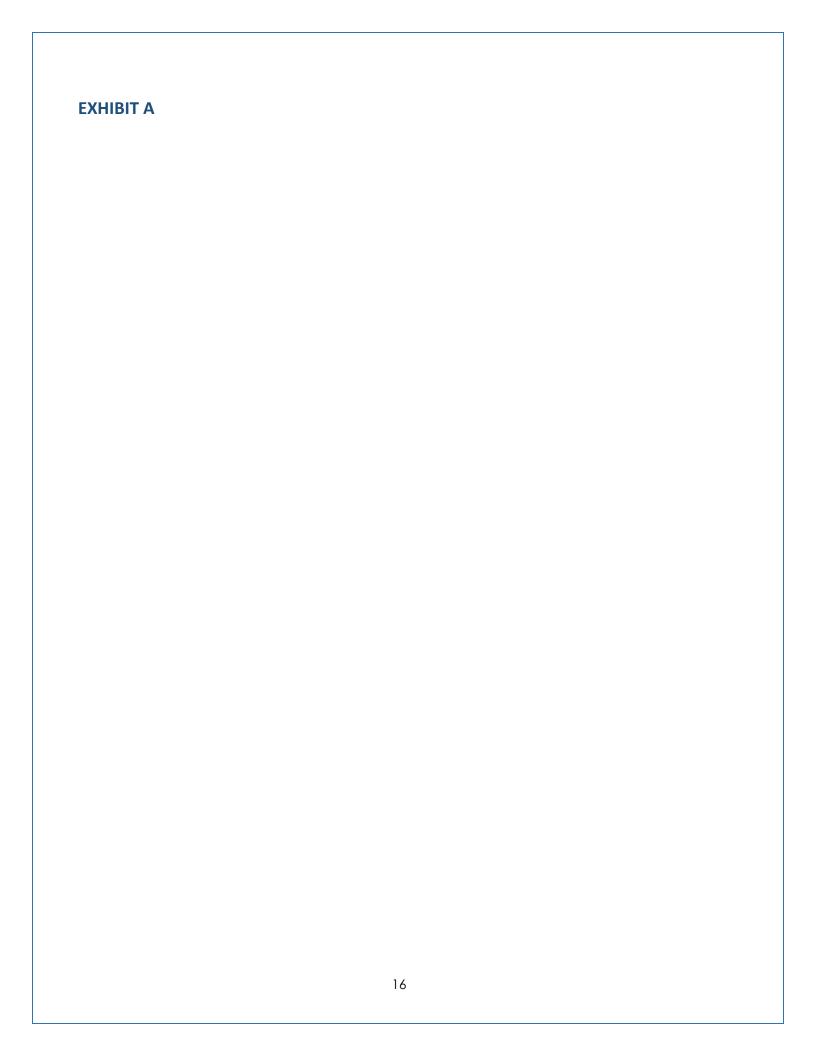
8k. Construction Logistics Plan

(See attached EXHIBIT - U)

81. Project Schedule

(See attached EXHIBIT - V)

| Planned Development – Inclusionary Housing Plan |
|---|
| Not Applicable |
| |
| |
| Planned Development Model |
| Not Applicable |
| |
| |
| Planned Development – Responsibility to Record |
| Not Applicable |
| |
| |
| Planned Development – Property Owner Notices |
| (See attached EXHIBIT - W) |
| |
| |





Craig Failor Village Planner Village of Oak Park, IL

June 2, 2023

Re: Oak Park River Forest High School Project 2 - LEED® scorecard

Dear Mr. Failor:

FGM Architects is designing a new southeast corner for OPRF High School including aquatics, gymnasiums, athletic support spaces, performing arts support spaces, and a dance studio. I met with FGM Architects on May 26, 2023, to review the project and the proposed LEED checklist that will be submitted as part of the approval process. The attached LEED scorecard reflects our discussion. The scorecard indicates 52 Yes points, which meets the threshold for LEED Silver certification. There are 43 points in the Maybe column, indicating a potential for higher levels of LEED certification.

Location and Transportation credits depend on the surrounding context of the project. We anticipate achieving a few points for avoiding sensitive land, access to transit, and surrounding development. The project boundary includes minimal site work, so we conservatively estimated points for the green roof, site lighting design, public use of the facilities, low-impact rainwater management strategies, and no potable water use for irrigation.

We anticipate specifying low-flow plumbing fixtures, and installing water sub-metering for process water, such as the swimming pool.

For energy we conservatively estimated a 14% reduction in energy use compared to the LEED reference standard. Other energy points include enhance commissioning, energy sub-metering, low-impact refrigerants, and participation in the district purchase of Renewable Energy Credits.

Materials credits are dependent on transparency certifications for specific products. We assumed that we would be able to specify products that meet those transparency goals. However, the optimization points are limited to a small number of products, which may be challenging with an open specification, so we are not counting on those points. We do anticipate achieving 2 points for diverting construction and demolition waste from landfills.

Most of the Indoor Environmental Quality credit requirements will be adopted as part of the design criteria with some exceptions. We don't expect individual control for thermal comfort. The LEED requirements for views and daylight autonomy are too stringent for the functionality of the spaces in the program.

I typically see projects achieve all five Innovation points, so we made that assumption for this project. Some potentially relevant options include low-mercury lighting, green building education, biophilic design, exemplary performance for product disclosure, integrative pest management and green cleaning, and enhanced ventilation.

In my professional opinion, this scorecard represents a reasonable and conservative estimate of potential LEED points.

Sincerely,

Michelle Halle Stern, AIA, PE, LEED Fellow

Michela Halei Stru

President

The Green Facilitator, Inc.



LEED v4 for BD+C: Schools

Project Checklist

1 Credit Integrative Process

1

Project Name: OPRF High School Project 2

Date: 26-May-23

| _ | | _ | | | |
|---|---|---|--------|--|----|
| 6 | 6 | 3 | Locat | tion and Transportation | 15 |
| | | | Credit | LEED for Neighborhood Development Location | 15 |
| 1 | | | Credit | Sensitive Land Protection | 1 |
| | | 2 | Credit | High Priority Site | 2 |
| 2 | 3 | | Credit | Surrounding Density and Diverse Uses | 5 |
| 2 | 2 | | Credit | Access to Quality Transit | 4 |
| | 1 | | Credit | Bicycle Facilities | 1 |
| 1 | | | Credit | Reduced Parking Footprint | 1 |
| | | 1 | Credit | Green Vehicles | 1 |

| 5 | 6 | 1 | Susta | ainable Sites | 12 |
|---|---|---|--------|---|----------|
| Υ | | | Prereq | Construction Activity Pollution Prevention | Required |
| Υ | | | Prereq | Environmental Site Assessment | Required |
| | 1 | | Credit | Site Assessment | 1 |
| | 2 | | Credit | Site Development - Protect or Restore Habitat | 2 |
| | 1 | | Credit | Open Space | 1 |
| 1 | 1 | 1 | Credit | Rainwater Management | 3 |
| 2 | | | Credit | Heat Island Reduction | 2 |
| 1 | | | Credit | Light Pollution Reduction | 1 |
| | 1 | | Credit | Site Master Plan | 1 |
| 1 | | | Credit | Joint Use of Facilities | 1 |

| 6 | 3 | 3 | Water | Efficiency | 12 |
|---|---|---|--------|-------------------------------|----------|
| Υ | | | Prereq | Outdoor Water Use Reduction | Required |
| Υ | | | Prereq | Indoor Water Use Reduction | Required |
| Υ | | | Prereq | Building-Level Water Metering | Required |
| 2 | | | Credit | Outdoor Water Use Reduction | 2 |
| 3 | 1 | 3 | Credit | Indoor Water Use Reduction | 7 |
| | 2 | | Credit | Cooling Tower Water Use | 2 |
| 1 | | | Credit | Water Metering | 1 |

| 12 | 13 | 6 | Energ | gy and Atmosphere | 31 |
|----|----|---|--------|--|----------|
| Υ | | | Prereq | Fundamental Commissioning and Verification | Required |
| Υ | | | Prereq | Minimum Energy Performance | Required |
| Υ | | | Prereq | Building-Level Energy Metering | Required |
| Υ | | | Prereq | Fundamental Refrigerant Management | Required |
| 3 | 3 | | Credit | Enhanced Commissioning | 6 |
| 4 | 8 | 4 | Credit | Optimize Energy Performance | 16 |
| 1 | | | Credit | Advanced Energy Metering | 1 |
| | | 2 | Credit | Demand Response | 2 |
| 3 | 2 | | Credit | Renewable Energy | 5 |
| 1 | | | Credit | Enhanced Refrigerant Management | 1 |

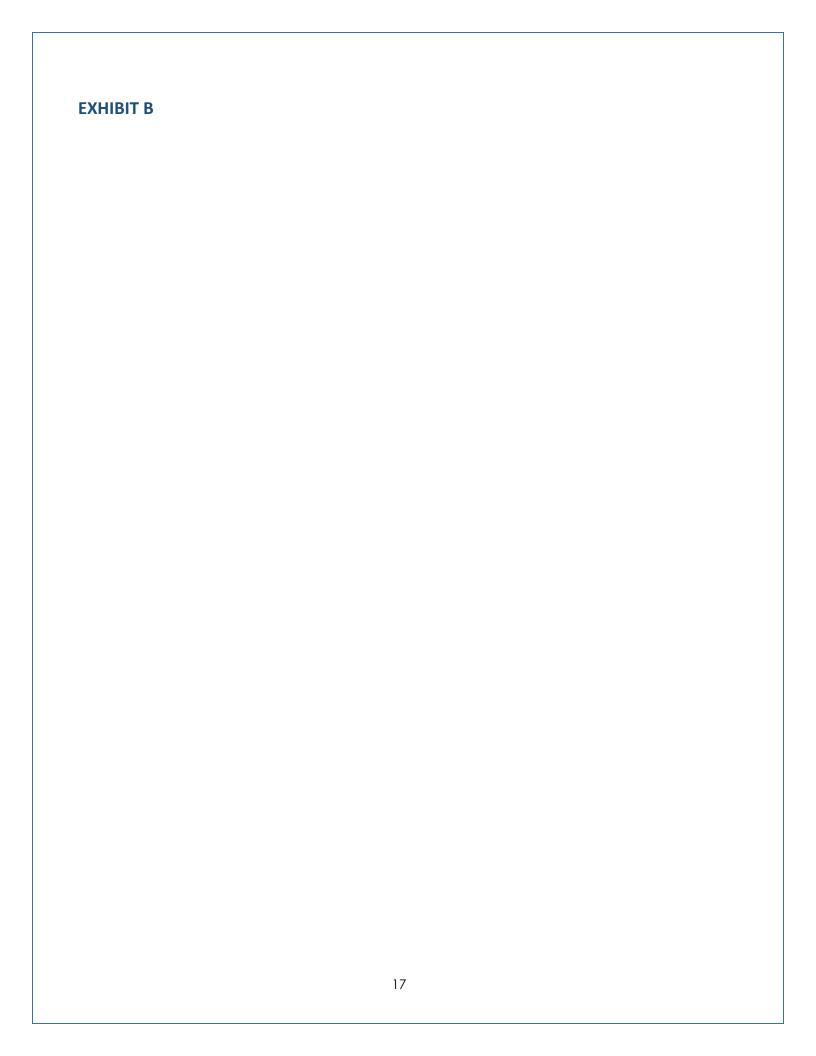
| 5 | 6 | 2 | Mater | ials and Resources | 13 |
|---|---|---|--------|---|----------|
| Υ | | | Prereq | Storage and Collection of Recyclables | Required |
| Υ | 1 | | Prereq | Construction and Demolition Waste Management Planning | Required |
| 1 | 2 | 2 | Credit | Building Life-Cycle Impact Reduction | 5 |
| 1 | 1 | | Credit | Building Product Disclosure and Optimization - Environmental Product Declarations | 2 |
| | 2 | | Credit | Building Product Disclosure and Optimization - Sourcing of Raw Materials | 2 |
| 1 | 1 | | Credit | Building Product Disclosure and Optimization - Material Ingredients | 2 |
| 2 | | | Credit | Construction and Demolition Waste Management | 2 |

| 9 | 7 | 0 | Indoor | Environmental Quality | 16 |
|---|---|---|--------|---|----------|
| Υ | | | Prereq | Minimum Indoor Air Quality Performance | Required |
| Υ | | | Prereq | Environmental Tobacco Smoke Control | Required |
| Υ | | | Prereq | Minimum Acoustic Performance | Required |
| 2 | | | Credit | Enhanced Indoor Air Quality Strategies | 2 |
| 3 | | | Credit | Low-Emitting Materials | 3 |
| 1 | | | Credit | Construction Indoor Air Quality Management Plan | 1 |
| 1 | 1 | | Credit | Indoor Air Quality Assessment | 2 |
| | 1 | | Credit | Thermal Comfort | 1 |
| 1 | 1 | | Credit | Interior Lighting (change to V4.1) | 2 |
| | 3 | | Credit | Daylight | 3 |
| | 1 | | Credit | Quality Views | 1 |
| 1 | | | Credit | Acoustic Performance | 1 |

| 6 | 0 | 0 | Innovation | 6 |
|---|---|---|--|--------|
| 5 | | | Credit Innovation (Green Bldg Educ, Low-Hg light, O+M Starter Kit, Biophilia, EPDs) | 5 |
| 1 | | | Credit LEED Accredited Professional | 1 |
| | | | • | |
| 2 | 2 | 0 | Regional Priority | 4 |
| 1 | | | Credit Regional Priority: Enhanced IAQ Strategies (2 pt threshold) | 1 |
| | | | | |
| | 1 | | Credit Regional Priority: Building life-cycle impact (3 pt threshold) | 1 |
| | 1 | | Credit Regional Priority: Building life-cycle impact (3 pt threshold) Credit Regional Priority: Rainwater Management (1 pt threshold) | 1 1 |

| 52 43 15 TOTALS | Possible Points: | 110 |
|-----------------|------------------|-----|

Certified: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 110



COMMITMENT FOR TITLE INSURANCE



Chicago Title Insurance Company

CHICAGO TITLE INSURANCE COMPANY, a Nebraska corporation, herein called the Company, for valuable consideration, commits to issue its policy or policies of title insurance, as identified in Schedule A, in favor of the Proposed Insured named in Schedule A, as owner or mortgagee of the estate or interest in the Land described or referred to in Schedule A, upon payment of the premiums and charges and compliance with the Requirements; all subject to the provisions of Schedule A and B and to the Conditions of this Commitment.

This Commitment shall be effective only when the identity of the Proposed Insured and the amount of the policy or policies committed for have been inserted in Schedule A by the Company.

All liability and obligation under this Commitment shall cease and terminate 6 months after the Effective Date or when the policy or policies committed for shall issue, whichever first occurs, provided that the failure to issue the policy or policies is not the fault of the Company.

The Company will provide a sample of the policy form upon request.

IN WITNESS WHEREOF, Chicago Title Insurance Company has caused its corporate name and seal to be affixed by its duly authorized officers on the date shown in Schedule A.

CHICAGO TITLE INSURANCE COMPANY

Issued By:

CHICAGO TITLE INSURANCE COMPANY 10 S. LASALLE ST. 3100 CHICAGO, IL 60603

Refer Inquiries To: (312)223-3005

Ву

Authorized Signatory

Commitment No.:

1401 008980287

D2



CHICAGO TITLE INSURANCE COMPANY COMMITMENT FOR TITLE INSURANCE

SCHEDULE A

ORDER NO.: 1401 YOUR REFERENCE: JACOB & HEFNER - INFO CMT 008980287 D2

EFFECTIVE DATE: JANUARY 13, 2016

POLICY OR POLICIES TO BE ISSUED:

OWNER'S POLICY: ALTA OWNERS 2006

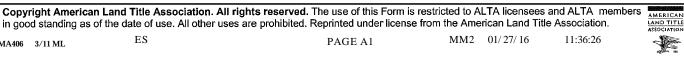
AMOUNT: \$10,000.00

PROPOSED INSURED:

THE ESTATE OR INTEREST IN THE LAND DESCRIBED OR REFERRED TO IN THIS COMMITMENT IS FEE SIMPLE, UNLESS OTHERWISE NOTED.

TITLE TO THE ESTATE OR INTEREST IN THE LAND IS AT THE EFFECTIVE DATE VESTED IN: OAK PARK-RIVER FOREST HIGH SCHOOL DISTRICT 200, AS TO PARCELS 1, 2, 6, 7 AND LOTS 10 TO 16 INCLUSIVE (EXCEPT THE NORTH 65 FEET OF THE WEST 16 FEET OF LOT 13 AND EXCEPT THE NORTH 65 FEET OF EACH OF LOTS 14, 15, AND 16) OF PARCEL 4

TRUSTEES OF SCHOOLS OF TOWNSHIP 39 NORTH, RANGE 13, COOK COUNTY, ILLINOIS AS TO PARCELS 3, 5 AND THE REMAINDER OF PARCEL 4



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COMMITMENT FOR TITLE INSURANCE SCHEDULE A (CONTINUED)

ORDER NO.: 1401 008980287 D2

| 4A. | LOAN POLICY 1 MORTGAGE OR TRUST DEED TO BE INSURED: |
|------------|--|
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| | NONE |
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| 4B. | LOAN POLICY 2 MORTGAGE OR TRUST DEED TO BE INSURED: |
| 4B. | |
| 4B. | LOAN POLICY 2 MORTGAGE OR TRUST DEED TO BE INSURED: NONE |
| 4B. | |
| 4B. | |
| 4B. | |



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COMMITMENT FOR TITLE INSURANCE SCHEDULE A (CONTINUED)

008980287 D2 ORDER NO.: 1401

THE LAND REFERRED TO IN THIS COMMITMENT IS DESCRIBED AS FOLLOWS:

PARCEL 1:

LOTS 1 TO 12, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN AND THE NORTH 1/2 OF VACATED ONTARIO STREET LYING SOUTH OF LOTS 6 AND 7 ALL IN BLOCK 21 IN JAMES SCOVILLE'S SUBDIVISION OF THE WEST 1/2 OF THE NORTHEAST 1/4 OF SECTION 7, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS

PARCEL 2:

LOTS 22 TO 43, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN AND THE SOUTH 1/2 OF VACATED ONTARIO STREET LYING NORTH OF LOTS 22 AND 43 ALL IN BLOCK 22 IN C.B. SCOVILLE'S SUBDIVISION OF LOT 22 JAMES W. SCOVILLE'S SUBDIVISION OF THE WEST 1/2 OF THE NORTHEAST 1/4 OF SECTION 7, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS

PARCEL 3:

LOTS 1 TO 18, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN AND THE NORTH 1/2 OF VACATED ONTARIO STREET LYING SOUTH OF LOTS 9 AND 10 ALL IN BLOCK 27 IN THE VILLAGE OF RIDGELAND, BEING SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, THE NORTH WEST QUARTER AND THE WEST HALF OF THE WEST OF THE SOUTH WEST QUARTER OF SECTION 8, ALL IN TOWNSHIP NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS.

PARCEL 4:

LOTS 1 TO 25, INCLUSIVE AND THE VACATED ALLEYS LYING WITHIN AND THE SOUTH 1/2 OF VACATED ONTARIO STREET LYING NORTH OF LOTS 1 AND 25 ALL IN BLOCK 28 IN THE VILLAGE OF RIDGELAND, BEING SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, THE NORTH WEST QUARTER AND THE WEST HALF OF THE WEST OF THE SOUTH WEST QUARTER OF SECTION 8, ALL IN TOWNSHIP NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS

PARCEL 5:

THE EAST 1/2 OF VACATED EAST AVENUE FALLING WITHIN ONTARIO STREET AND THAT PART OF EAST AVENUE LYING WEST OF AND ADJOINING LOTS 17 TO 25, INCLUSIVE, IN BLOCK 28 AND LOTS 10 TO 18, INCLUSIVE, IN BLOCK 27 IN THE VILLAGE OF RIDGELAND, BEING SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7, THE NORTH WEST QUARTER AND THE WEST HALF OF THE WEST OF THE SOUTH WEST QUARTER OF SECTION 8, ALL IN TOWNSHIP NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS

PARCEL 6:

LOTS 1 TO 14, INCLUSIVE AND THE VACATED ALLEY LYING WITHIN, ALL IN BLOCK 41 IN

CONTINUED ON NEXT PAGE

COMMITMENT FOR TITLE INSURANCE SCHEDULE A (CONTINUED)

ORDER NO.: 1401 008980287 D2

5. THE LAND REFERRED TO IN THIS COMMITMENT IS DESCRIBED AS FOLLOWS (CONTINUED):

RIDGELAND, AD SUBDIVISION OF THE EAST HALF OF THE EAST HALF OF SECTION 7 AND THE NORTHWEST QUARTER AND THE WEST HALF OF THE WEST HALF OF THE SOUTHWEST QUARTER OF SECTION 8, TOWNSHIP 39 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.

PARCEL 7:

THAT PART OF VACATED NORTH BOULEVARD LYING SOUTH OF AND ADJOINING LOT 8 (EXCEPT THE WEST 29.8 FEET THEREOF) AND LOT 9, ALL IN BLOCK 41 IN VILLAGE OF RIDGELAND, A SUBDIVISION OF THE EAST 112 OF THE EAST 112 OF SECTION 7 AND THE NORTHWEST 1/4 AND THE WEST 1/2 OF THE SOUTHWEST 1/6 OF SECTION 8, TOWNSHIP 39 NORTH, RANGE 13 EAST OF THE THIRD PRINCIPAL MERIDIAN IN COOK COUNTY, ILLINOIS

CHICAGO TITLE INSURANCE COMPANY COMMITMENT FOR TITLE INSURANCE

SCHEDULE B

ORDER NO.: 1401 008980287 D2

SCHEDULE B OF THE POLICY OR POLICIES TO BE ISSUED WILL CONTAIN EXCEPTIONS TO THE FOLLOWING MATTERS UNLESS THE SAME ARE DISPOSED OF TO THE SATISFACTION OF THE COMPANY.

GENERAL EXCEPTIONS

- 1. RIGHTS OR CLAIMS OF PARTIES IN POSSESSION NOT SHOWN BY PUBLIC RECORDS.
- 2. ANY ENCROACHMENT, ENCUMBRANCE, VIOLATION, VARIATION, OR ADVERSE CIRCUMSTANCE AFFECTING THE TITLE THAT WOULD BE DISCLOSED BY AN ACCURATE AND COMPLETE LAND SURVEY OF THE LAND.
- 3. EASEMENTS, OR CLAIMS OF EASEMENTS, NOT SHOWN BY PUBLIC RECORDS.
- 4. ANY LIEN, OR RIGHT TO A LIEN, FOR SERVICES, LABOR OR MATERIAL HERETOFORE OR HEREAFTER FURNISHED, IMPOSED BY LAW AND NOT SHOWN BY THE PUBLIC RECORDS.
- 5. TAXES OR SPECIAL ASSESSMENTS WHICH ARE NOT SHOWN AS EXISTING LIENS BY THE PUBLIC RECORDS
- RECORDS.
 6. IF EXTENDED COVERAGE OVER THE FIVE GENERAL EXCEPTIONS IS REQUESTED, WE SHOULD BE FURNISHED THE FOLLOWING:
 - A. A CURRENT ALTA/ACSM OR ILLINOIS LAND TITLE SURVEY CERTIFIED TO CHICAGO TITLE INSURANCE COMPANY;
 - B. A PROPERLY EXECUTED ALTA STATEMENT;

MATTERS DISCLOSED BY THE ABOVE DOCUMENTATION WILL BE SHOWN SPECIFICALLY.

NOTE: THERE WILL BE AN ADDITIONAL CHARGE FOR THIS COVERAGE.

7. NOTE FOR INFORMATION: THE COVERAGE AFFORDED BY THIS COMMITMENT AND ANY POLICY ISSUED PURSUANT HERETO SHALL NOT COMMENCE PRIOR TO THE DATE ON WHICH ALL CHARGES PROPERLY BILLED BY THE COMPANY HAVE BEEN FULLY PAID.

A 8.

- 1. TAXES FOR THE YEAR(S) 1998, 2000 AND 2015 2015 TAXES ARE NOT YET DUE OR PAYABLE.
 - 1A. NOTE: 2014 FIRST INSTALLMENT WAS DUE MARCH 3, 2015 NOTE: 2014 FINAL INSTALLMENT WAS DUE AUGUST 3, 2015

| PERM TAX# 16-07-214-021-0000 | PCL 1 OF 4 | , | 1ST INST NOT BILLED | STAT | 2ND INST NOT BILLED | STAT |
|---------------------------------|---------------|------|------------------------|------|------------------------|------|
| 16-07-220-004-0000 | 2 OF 4 | 2014 | NOT BILLED | | NOT BILLED | |
| 16-07-221-008-0000 | 3 OF 4 | 2014 | NOT BILLED | | NOT BILLED | |
| 16-07-226-014-0000 | 4 OF 4 | 2014 | NOT BILLED | | NOT BILLED | |

PERM TAX# 16-07-214-021-0000 PCL 1 OF 4 VOLUME 141

COMMITMENT FOR TITLE INSURANCE SCHEDULE B (CONTINUED)

ORDER NO.: 1401 008980287 D2

3A THE GENERAL TAXES AS SHOWN BELOW ARE MARKED EXEMPT ON THE COLLECTOR'S WARRANTS.

YEAR(S): 2014 AND PRIOR

UNLESS SATISFACTORY EVIDENCE IS SUBMITTED TO SUBSTANTIATE SAID EXEMPTION OUR POLICY, IF AND WHEN ISSUED, WILL BE SUBJECT TO SAID TAXES.

PERM TAX# 16-07-220-004-0000 PCL 2 OF 4 VOLUME 141

3B THE GENERAL TAXES AS SHOWN BELOW ARE MARKED EXEMPT ON THE COLLECTOR'S WARRANTS.

YEAR(S): 2014 AND PRIOR

UNLESS SATISFACTORY EVIDENCE IS SUBMITTED TO SUBSTANTIATE SAID EXEMPTION OUR POLICY, IF AND WHEN ISSUED, WILL BE SUBJECT TO SAID TAXES.

PERM TAX# 16-07-221-008-0000 PCL 3 OF 4 VOLUME 141

3C THE GENERAL TAXES AS SHOWN BELOW ARE MARKED EXEMPT ON THE COLLECTOR'S WARRANTS.

YEAR(S): 2014 AND PRIOR

UNLESS SATISFACTORY EVIDENCE IS SUBMITTED TO SUBSTANTIATE SAID EXEMPTION

OUR POLICY, IF AND WHEN ISSUED, WILL BE SUBJECT TO SAID TAXES.

PERM TAX# 16-07-226-014-0000 PCL 4 OF 4 YEARS 1998 AND 2000 VOLUME 141

2A THE GENERAL TAXES AS SHOWN BELOW

YEAR AMOUNT

1998 \$ 23, 368. 08

AS TO 16-07-226-009-0000

THE FIRST ESTIMATED INSTALLMENT AMOUNTING TO \$11,442.47 IS PAID



COMMITMENT FOR TITLE INSURANCE

SCHEDULE B (CONTINUED)

ORDER NO.: 1401

008980287

THE FINAL INSTALLMENT AMOUNTING TO \$11,925.61 IS UNPAID THE TAX RECORDS SHOW \$2,513.89 PAID ON ACCOUNT AS TO THE FINAL INSTALLMENT BALANCE UNPAID OF RECORD

CERTIFICATE OF ERROR NUMBER: 21527

JUDGMENT REFUSED AMOUNTING TO \$654.51.

2B THE GENERAL TAXES AS SHOWN BELOW

> YEAR **AMOUNT** 2000 \$ 2, 187.50

AS TO 16-07-226-012-0000 THE FIRST ESTIMATED INSTALLMENT AMOUNTING TO \$1,055.97 IS UNPAID

THE FINAL INSTALLMENT AMOUNTING TO \$1,131.53 IS UNPAID

THE GENERAL TAXES AS SHOWN BELOW ARE MARKED EXEMPT ON THE COLLECTOR'S 3D WARRANTS.

YEAR(S): 2003 TO 2014 AND PRIOR

UNLESS SATISFACTORY EVIDENCE IS SUBMITTED TO SUBSTANTIATE SAID EXEMPTION OUR POLICY, IF AND WHEN ISSUED, WILL BE SUBJECT TO SAID TAXES.

9. NOTE: THE LAND LIES WITHIN A COUNTY WHICH IS SUBJECT TO THE PREDATORY LENDING В DATABASE ACT (765 ILCS 77/70 ET SEQ. AS AMENDED). A CERTIFICATE OF COMPLIANCE WITH THE ACT OR A CERTIFICATE OF EXEMPTION THEREFROM MUST BE OBTAINED AT TIME OF CLOSING IN ORDER FOR THE COMPANY TO RECORD ANY INSURED MORTGAGE. CLOSING IS NOT CONDUCTED BY THE COMPANY, A CERTIFICATE OF COMPLIANCE OR A CERTIFICATE OF EXEMPTION MUST BE ATTACHED TO ANY MORTGAGE TO BE RECORDED.

NOTE: FOR KANE, WILL AND PEORIA COUNTIES, THE ACT APPLIES TO MORTGAGES RECORDED ON OR AFTER JULY 1, 2010.

- C 10. EXISTING UNRECORDED LEASES AND ALL RIGHTS THEREUNDER OF THE LESSEES AND OF ANY PERSON OR PARTY CLAIMING BY, THROUGH OR UNDER THE LESSEES.
- 11. WE SHOULD BE FURNISHED A STATEMENT THAT THERE IS NO PROPERTY MANAGER EMPLOYED D TO MANAGE THE LAND, OR, IN THE ALTERNATIVE, A FINAL LIEN WAIVER FROM ANY SUCH PROPERTY MANAGER.
- Р 12. MUNICIPAL REAL ESTATE TRANSFER TAX STAMPS (OR PROOF OF EXEMPTION) MUST ACCOMPANY ANY CONVEYANCE AND CERTAIN OTHER TRANSFERS OF PROPERTY LOCATED IN PLEASE CONTACT SAID MUNICIPALITY PRIOR TO CLOSING FOR ITS SPECIFIC REQUIREMENTS, WHICH MAY INCLUDE THE PAYMENT OF FEES, AN INSPECTION OR OTHER APPROVALS.

COMMITMENT FOR TITLE INSURANCE

SCHEDULE B (CONTINUED)

ORDER NO.: 1401

- 13. IN ORDER FOR THE COMPANY TO INSURE THE SALE OR TRANSFER OF SCHOOL DISTRICT 0 PROPERTY, THE COMPANY SHOULD BE FURNISHED A CERTIFIED COPY OF THE SCHOOL BOARD RESOLUTION WHICH AUTHORIZES SAID TRANSFER AND EVIDENCE OF ANY REQUIRED PUBLICATION OF NOTICE OF PUBLIC SALE. THIS COMMITMENT IS SUBJECT TO SUCH ADDITIONAL EXCEPTIONS AS MAY BE DEEMED NECESSARY AFTER OUR REVIEW OF THESE MATERIALS.
- 14. RIGHTS OF THE MUNICIPALITY, THE STATE OF ILLINOIS, THE PUBLIC AND ADJOINING Ε OWNERS IN AND TO VACATED ALLEYS AND STREETS.
- F 15. RIGHTS OF THE PUBLIC AND QUASI-PUBLIC UTILITIES, IF ANY, IN SAID VACATED ALLEYS AND STREETS FOR MAINTENANCE THEREIN OF POLES, CONDUITS, SEWERS AND OTHER FACILITIES.
- 16. EASEMENT IN FAVOR OF NORTHERN ILLINOIS GAS, AND ITS/THEIR RESPECTIVE L SUCCESSORS AND ASSIGNS, TO INSTALL, OPERATE AND MAINTAIN ALL EQUIPMENT NECESSARY FOR THE PURPOSE OF SERVING THE LAND AND OTHER PROPERTY, TOGETHER WITH THE RIGHT OF ACCESS TO SAID EQUIPMENT, AND THE PROVISIONS RELATING THERETO CONTAINED IN THE GRANT RECORDED/FILED AS DOCUMENT NO. 18117702, AFFECTING LOTS 5 AND 6 IN PARCEL 1 OF THE LAND.
- 17. EASEMENT IN FAVOR OF NORTHERN ILLINOIS GAS COMPANY, AND ITS/THEIR RESPECTIVE SUCCESSORS AND ASSIGNS, TO INSTALL, OPERATE AND MAINTAIN ALL EQUIPMENT NECESSARY FOR THE PURPOSE OF SERVING THE LAND AND OTHER PROPERTY, TOGETHER WITH THE RIGHT OF ACCESS TO SAID EQUIPMENT, AND THE PROVISIONS RELATING THERETO CONTAINED IN THE GRANT RECORDED/FILED AS DOCUMENT NO. 19076883, AFFECTING VACATED ONTARIO STREET LYOING BETWEEN THE EAST LINE OF LINDEN AVENUE AND HTE WEST LINE OF EAST AVENUE.

(PARCELS 1 AND 2)

18. EASEMENT IN FAVOR OF COMMONWEALTH EDISON COMPANY AND AMERITECH ILLINOIS, AND ITS/THEIR RESPECTIVE SUCCESSORS AND ASSIGNS, TO INSTALL, OPERATE AND MAINTAIN ALL EQUIPMENT NECESSARY FOR THE PURPOSE OF SERVING THE LAND AND OTHER PROPERTY, TOGETHER WITH THE RIGHT OF ACCESS TO SAID EQUIPMENT, AND THE PROVISIONS RELATING THERETO CONTAINED IN THE GRANT RECORDED/FILED AS DOCUMENT NO. 0020843868.

(PARCELS 2 AND 6)

FOR ALL ILLINOIS PROPERTY: FOR COMMITMENT ONLY G

> EFFECTIVE JUNE 1, 2009, PURSUANT TO PUBLIC ACT 95-988, SATISFACTORY EVIDENCE OF IDENTIFICATION MUST BE PRESENTED FOR THE NOTARIZATION OF ANY AND ALL DOCUMENTS NOTARIZED BY AN ILLINOIS NOTARY PUBLIC. SATISFACTORY IDENTIFICATION DOCUMENTS ARE DOCUMENTS THAT ARE VALID AT THE TIME OF THE NOTARIAL ACT; ARE ISSUED BY A STATE AGENCY, FEDERAL GOVERNMENT AGENCY, OR CONSULATE; BEAR THE PHOTOGRAPHIC IMAGE OF THE INDIVIDUAL'S FACE; AND BEAR THE INDIVIDUAL'S SI GNATURE.

FOR COOK COUNTY PROPERTY: FOR COMMITMENT ONLY

COMMITMENT FOR TITLE INSURANCE SCHEDULE B (CONTINUED)

ORDER NO.: 1401 008980287

EFFECTIVE JUNE 1, 2009, IF ANY DOCUMENT OF CONVEYANCE FOR COOK COUNTY RESIDENTIAL REAL PROPERTY IS TO BE NOTARIZED BY AN ILLINOIS NOTARY PUBLIC, PUBLIC ACT 95-988 REQUIRES THE COMPLETION OF A NOTARIAL RECORD FOR EACH GRANTOR WHOSE SIGNATURE IS NOTARIZED. THE NOTARIAL RECORD WILL INCLUDE THE THUMBPRINT OR FINGERPRINT OF THE GRANTOR. THE GRANTOR MUST PRESENT IDENTIFICATION DOCUMENTS THAT ARE VALID; ARE ISSUED BY A STATE AGENCY, FEDERAL GOVERNMENT AGENCY, OR CONSULATE; BEAR THE PHOTOGRAPHIC IMAGE OF THE INDIVIDUAL'S FACE; AND BEAR THE INDIVIDUAL'S SIGNATURE. THE COMPANY WILL CHARGE \$25.00 PER NOTARIAL RECORD.

"BE ADVISED THAT THE "GOOD FUNDS" SECTION OF THE TITLE INSURANCE ACT (215 ILCS 155/26) BECOMES EFFECTIVE 1-1-2010. THIS ACT PLACES LIMITATIONS UPON THE SETTLEMENT AGENT'S ABILITY TO ACCEPT CERTAIN TYPES OF DEPOSITS INTO ESCROW. PLEASE CONTACT YOUR LOCAL CHICAGO TITLE OFFICE REGARDING THE APPLICATION OF THIS NEW LAW TO YOUR TRANSACTION."

J 19. NOTE FOR INFORMATION (ENDORSEMENT REQUESTS):

ALL ENDORSEMENT REQUESTS SHOULD BE MADE PRIOR TO CLOSING TO ALLOW AMPLE TIME FOR THE COMPANY TO EXAMINE REQUIRED DOCUMENTATION.

(THIS NOTE WILL BE WAIVED FOR POLICY).

K 20. INFORMATIONAL NOTE:

TO SCHEDULE ANY CLOSINGS IN THE CHICAGO COMMERCIAL CENTER, PLEASE CALL (312)223-2707.

TO FAX FIGURES FOR A RESIDENTIAL CLOSING IN THE CHICAGO COMMERCIAL CENTER, PLEASE DIAL (312)223-5888

** END **



CHICAGO TITLE INSURANCE COMPANY COMMITMENT FOR TITLE INSURANCE

ORDER NO.: 1401 008980287 D2

CONDITIONS

- 1. The term mortgage, when used herein, shall include deed of trust, trust deed, or other security instrument.
- 2. If the proposed Insured has or acquired actual knowledge of any defect, lien, encumbrance, adverse claim or other matter affecting the estate or interest or mortgage thereon covered by this Commitment other than those shown in Schedule B hereof, and shall fail to disclose such knowledge to the Company in writing, the Company shall be relieved from liability for any loss or damage resulting from any act of reliance hereon to the extent the Company is prejudiced by failure to so disclose such knowledge. If the proposed Insured shall disclose such knowledge to the Company, or if the company otherwise acquires actual knowledge of any such defect, lien, encumbrance, adverse claim or other matter, the Company at its option may amend Schedule B of this Commitment accordingly, but such amendment shall not relieve the Company from liability previously incurred pursuant to paragraph 3 or these Conditions.
- 3. Liability of the Company under this Commitment shall be only to the named proposed Insured and such parties included under the definition of Insured in the form of policy or policies committed for and only for actual loss incurred in reliance hereon in undertaking in good faith (a) to comply with the requirements hereof, or (b) to eliminate exceptions shown in Schedule B, or (c) to acquire or create the estate or interest or mortgage thereon covered by this Commitment. In no event shall such liability exceed the amount stated in Schedule A for the policy or policies committed for and such liability is subject to the insuring provisions and Conditions and the Exclusions from Coverage of the form of policy or policies committed for in favor of the proposed Insured which are hereby incorporated by reference and are made a part of this Commitment except as expressly modified herein.
- 4. This Commitment is a contract to issue one or more title insurance policies and is not an abstract of title or a report of the condition of title. Any action or actions or rights of action that the proposed Insured may have or may bring against the Company arising out of the status of the title to the estate or interest or the status of the mortgage thereon covered by this Commitment must be based on and are subject to the provisions of this Commitment.
- 5. The policy to be issued contains an arbitration clause. All arbitrable matters when the Amount of Insurance is \$2,000,000 or less shall be arbitrated at the option of either the Company or the Insured as the exclusive remedy of the parties. You may review a copy of the arbitration rules at < http://www.alta.org/>.

AMERICAN LAND TITLE ASSOCIATION

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1031 EXCHANGE SERVICES

If your transaction involves a tax deferred exchange, we offer this service through our 1031 division, IPX1031. As the nation's largest 1031 company, IPX1031 offers guidance and expertise. Security for Exchange funds includes segregated bank accounts and a 100 million dollar Fidelity Bond. Fidelity National Title Group also provides a 50 million dollar Performance Guaranty for each Exchange. For additional information or to set-up an Exchange, please call Scott Nathanson at (312) 223-2178 or Anna Barsky at (312) 223-2169.

FIDELITY NATIONAL FINANCIAL PRIVACY NOTICE

Fidelity National Financial, Inc. and its majority-owned subsidiary companies providing real estate- and loan-related services (collectively, "FNF", "our" or "we") respect and are committed to protecting your privacy. This Privacy Notice lets you know how and for what purposes your Personal Information (as defined herein) is being collected, processed and used by FNF. We pledge that we will take reasonable steps to ensure that your Personal Information will only be used in ways that are in compliance with this Privacy Notice. The provision of this Privacy Notice to you does not create any express of implied relationship, or create any express or implied duty or other obligation, between Fidelity National Financial, Inc. and you. See also No Representations or Warranties below.

This Privacy Notice is only in effect for any generic information and Personal Information collected and/or owned by FNF, including collection through any FNF website and any online features, services and/or programs offered by FNF (collectively, the "Website"). This Privacy Notice is not applicable to any other web pages, mobile applications, social media sites, email lists, generic information or Personal Information collected and/or owned by any entity other than FNF.

How Information is Collected

The types of personal information FNF collects may include, among other things (collectively, "Personal Information"): (1) contact information (e.g., name, address, phone number, email address); (2) demographic information (e.g., date of birth, gender, marital status); (3) Internet protocol (or IP) address or device ID/UDID; (4) social security number (SSN), student ID (SIN), driver's license, passport, and other government ID numbers; (5) financial account information; and (6) information related to offenses or criminal convictions.

In the course of our business, we may collect Personal Information about you from the following sources

- Applications or other forms we receive from you or your authorized representative;
- o Information we receive from you through the Website;
- Information about your transactions with or services performed by us, our affiliates, or others; and
- o From consumer or other reporting agencies and public records maintained by governmental entities that we either obtain directly from those entities, or from our affiliates or others.

Additional Ways Information is Collected Through the Website

Browser Log Files. Our servers automatically log each visitor to the Website and collect and record certain information about each visitor. This information may include IP address, browser language, browser type, operating system, domain names, browsing history (including time spent at a domain, time and date of your visit), referring/exit web pages and URLs, and number of clicks. The domain name and IP address reveal nothing personal about the user other than the IP address from which the user has accessed the Website.

Cookies. From time to time, FNF or other third parties may send a "cookie" to your computer. A cookie is a small piece of data that is sent to your Internet browser from a web server and stored on your computer's hard drive and that can be re-sent to the serving website on subsequent visits. A cookie, by itself, cannot read other data from your hard disk or read other cookie files already on your computer. A cookie, by itself, does not damage your system. We, our advertisers and other third parties may use cookies to identify and keep track of, among other things, those areas of the Website and third party websites that you have visited in the past in order to enhance your next visit to the Website. You can choose whether or not to accept cookies by changing the settings of your Internet browser, but some functionality of the Website may be impaired or not function as intended. Se the Third Party Opt Out section below.

Web Beacons. Some of our web pages and electronic communications may contain images, which may or may not be visible to you, known as Web Beacons (sometimes referred to as "clear gifs"). Web Beacons collect only limited information that includes a cookie number; time and date of a page view; and a description of the page on which the Web Beacon resides. We may also carry Web Beacons places by third party advertisers. These Web Beacons do not carry any Personal Information and are only used to track usage of the Website and activities associated with the Website. See the Third Party Opt Out section below.

Unique Identifier. We may assign you a unique internal identifier to help keep track of your future visits. We may use this information to gather aggregate demographic information about our visitors, and we may use it to

personalize the information you see on the Website and some of the electronic communications you receive from us. We keep this information for our internal use, and this information is not shared with others.

Effective Date: January 6, 2015

Third Party Opt Out. Although we do not presently, in the future we may allow third-party companies to serve advertisements and/or collect certain anonymous information when you visit the Website. These companies may use non-personally identifiable information (e.g., click stream information, browser type, time and date, subject of advertisements clicked or scrolled over) during your visits to the Website in order to provide advertisements about products and services likely to be of greater interest to you. These companies typically use a cookie or third party Web Beacon to collect this information, as further described above. Through these technologies, the third party may have access to and use non-personalized information about your online usage activity.

You can opt-out of online behavioral services through any one of the ways described below. After you opt-out, you may continue to receive advertisements, but those advertisements will no longer be as relevant to you.

- O You can opt-out via the Network Advertising Initiative industry opt-out at http://www.networkadvertising.org/.
- O You can opt-out via the Consumer Choice Page at www.aboutads.info.
- O For those in the U.K., you can opt-out via the IAB UK's industry opt-out at www.youronlinechoices.com.
- O You can configure your web browser (Chrome, Firefox, Internet Explorer, Safari, etc.) to delete and/or control the use of cookies.

More information can be found in the Help system of your browser. Note: If you opt-out as described above, you should not delete your cookies. If you delete your cookies, you will need to opt-out again.

Use of Personal Information

Information collected by FNF is used for three main purposes:

- O To provide products and services to you or one or more third party service providers (collectively, "Third Parties) who are obtaining services on your behalf or in connection with a transaction involving you.
- To improve our products and services that we perform for you or for Third Parties.
- O To communicate with you and to inform you about FNF's, FNF's affiliates and third parties' products and services.

We may provide your Personal Information (excluding information we receive from consumer or other credit reporting agencies) to various individuals and companies, as permitted by law, without obtaining your prior authorization. Such laws do not allow consumers to restrict these disclosures. Disclosures may include, without limitation, the following:

- O To agents, brokers, representatives, or others to provide you with services you have requested, and to enable us to detect or prevent criminal activity, fraud, material misrepresentation, or nondisclosure in connection with an insurance transaction;
- To third-party contractors or service providers who provide services or perform marketing services or other functions on our behalf;
- O To law enforcement or other governmental authority in connection with an investigation, or civil or criminal subpoenas or court orders; and/or
- o To lenders, lien holders, judgement creditors, or other parties claiming an encumbrance or an interest in title whose claim or interest must be determined, settled, paid or released prior to a title or escrow closing.

In addition to the other times when we might disclose information about you, we might also disclose information when required by law or in the good-faith belief that such disclosure is necessary to: (1) comply with a legal process or applicable laws; (2) enforce this Privacy Notice; (3) respond to claims that any materials, documents, images, graphics, logos, designs, audio, video and any other information provided by you violates the rights of third parties; or (4) protect the rights, property or personal safety of FNF, its users or the public.

We maintain reasonable safeguards to keep the Personal Information that is disclosed to us secure. We provide Personal Information and non-Personal Information to our subsidiaries, affiliated companies, and other businesses or persons for the purposes of processing such information on our behalf and promoting the services of our trusted business partners, some or all of which may store your information on servers outside of the United States. We require that these parties agree to process such information in compliance with our Privacy Notice or in a similar, industry-standard manner, and we use reasonable efforts to limit their use of such information and to use other appropriate confidentiality and security measures. The use of your information by one of our trusted business partners may be subject to that

party's own Privacy Notice. We do not, however, disclose information we collect from consumer or credit reporting agencies with our affiliates or others without your consent, in conformity with applicable law, unless such disclosure is otherwise permitted by law.

We also reserve the right to disclose Personal Information and/or non-Personal Information to take precautions against liability, investigate and defend against any third-party claims or allegations, assist government enforcement agencies, protect the security or integrity of the Website, and protect the rights property, or personal safety of FNF, our users or others.

We reserve the right to transfer your Personal Information, as well as any other information, in connection with the sale or other disposition of all or part of the FNF business and/or assets. We also cannot make any representations regarding the use or transfer of your Personal Information or other information that we may have in the event of our bankruptcy, reorganization, insolvency, receivership or an assignment for the benefit of creditors, and you expressly agree and consent to the use and/or transfer of your Personal Information or other information in connection with a sale or transfer of some or all of our assets in any of the above described proceedings. Furthermore, we cannot and will not be responsible for any breach of security by any third parties or for any actions of any third parties that receive any of the information that is disclosed to us.

Information from Children

We do not collect Personal Information from any person that we know to be under the age of thirteen (13). Specifically, the Website is not intended or designed to attract children under the age of thirteen (13). You affirm that you are either more than 18 years of age, or an emancipated minor, or posses legal parental or guardian consent, and are fully able and competent to enter into the terms, conditions, obligations, affirmations, representations, and warranties set forth in this Privacy Notice, and to abide by and comply with his Privacy Notice. In any case, you affirm that you are over the age of 13, as THE WEBSITE IS NOT INTENDED FOR CHILDREN UNDER 13 THAT ARE UNACCOMPANIED BY HIR OR HER PARENT OR LEGAL GUARDIAN.

Parents should be aware that FNF's Privacy Notice will govern our use of Personal Information, but also that information that is voluntarily given by children - or others - in email exchanges, bulletin boards or the like may be used by other parties to generate unsolicited communications. FNF encourages all parents to instruct their children in the safe and responsible use of their Personal Information while using the Internet.

Privacy Outside the Website

The Website may contain various links to other websites, including links to various third party service providers. FNF is not and cannot be responsible for the privacy practices or the content of any of those other websites. Other than under agreements with certain reputable organizations and companies, and except for third party service providers whose services either we use or you voluntarily elect to utilize, we do not share any of the Personal Information that you provide to us with any of the websites to which the Website links, although we may share aggregate, non-Personal Information with those other third parties. Please check with those websites in order to determine their privacy policies and your rights under them.

European Union Users

If you are a citizen of the European Union, please note that we may transfer your Personal Information outside the European Union for use for any of the purposes described in this Privacy Notice. By providing FNF with your Personal Information, you consent to both our collection and such transfer to your Personal Information in accordance with this Privacy Notice.

Choices with Your Personal Information

Whether you submit Personal Information to FNF is entirely up to you. You may decide not to submit Personal Information, in which case FNF may not be able to provide certain services or products to you.

You may choose to prevent FNF from disclosing or using your Personal Information under certain circumstances ("opt out"). You may opt out of any disclosure or use of your Personal Information for purposes that are incompatible with the purpose(s) for which it was originally collected or for which you subsequently gave authorization by notifying us by one of the methods at the end of this Privacy Notice. Furthermore, even where your Personal Information is to be disclosed and used in accordance with the stated purposes in this Privacy Notice, you may elect to opt out of such disclosure to and use by a third party that is not acting as an agent of FNF. As described above, there are some uses from which you cannot opt-out.

Please note that opting out of the disclosure and use of your Personal Information as a prospective employee may prevent you from being hired as an employee by FNF to the extent that provision of your Personal Information is required to apply for an open position.

If FNF collects Personal Information from you, such information will not be disclosed or used by FNF for purposes that are incompatible with the purpose(s) for which it was originally collected or for which you subsequently gave authorization unless you affirmatively consent to such disclosure and use.

You may opt out of online behavioral advertising by following the instructions set forth above under the above section "Additional Ways That Information Is Collected Through the Website," subsection "Third Party Opt Out."

Access and Correction

To access your Personal Information in the possession of FNF and correct inaccuracies of that information in our records, please contact us in the manner specified at the end of this Privacy Notice. We ask individuals to identify themselves and the information requested to be accessed and amended before processing such requests, and we may decline to process requests in limited circumstances as permitted by applicable privacy legislation.

Your California Privacy Rights

Under California's "Shine the Light" law, California residents who provide certain personally identifiable information in connection with obtaining products or services for personal, family or household use are entitled to request and obtain from us once a calendar year information about the customer information we shared, if any, with other business for their own direct marketing uses. If applicable, this information would include the categories of customer information and the names and addresses of those businesses with which we shared customer information for the immediately prior calendar year (e.g., requests made in 2014 will receive information regarding 2012 sharing activites).

To obtain this information on behalf of FNF, please send an email message to privacy@fnf.com with "Request for California Privacy Information" in the subject line and in the body of your message. We will provide the requested information to you at your email address in response.

Please be aware that not all information sharing is covered by the "Shine the Light" requirements and only information on covered sharing will be included in our response.

Additionally, because we may collect your Personal Information from time to time, California's Online Privacy Protection Act requires us to disclose how we respond to "do not track" requests and other similar mechanisms. Currently, our policy is that we do not recognize "do not track" requests from Internet browsers and similar devices.

No Representations or Warranties

By providing this Privacy Notice, Fidelity National Financial, Inc. does not make any representations or warranties whatsoever concerning any products or services provided to you by its majority-owned subsidiaries. In addition, you also expressly agree that your use of the Website is at your own risk. Any services provided to you by Fidelity National Financial, Inc. and/or the Website are provided "as is" and "as available" for your use, without representations or warranties of any kind, either express or implied, unless such warranties are legally incapable of exclusion. Fidelity National Financial, Inc. makes no representations or warranties that any services provided to you by it or the Website, or any services offered in connection with the Website are or will remain uninterrupted or error-free, that defects will be corrected, or that the web pages on or accessed through the Website, or the servers used in connection with the Website, are or will remain free from any viruses, worms, time bombs, drop dead devices, Trojan horses or other harmful components. Any liability of Fidelity National Financial, Inc. and your exclusive remedy with respect to the use of any product or service provided by Fidelity National Financial, Inc. including on or accessed through the Website, will be the re-performance of such service found to be inadequate.

Your Consent to This Privacy Notice

By submitting Personal Information to FNF, you consent to the collection and use of information by us as specified above or as we otherwise see fit, in compliance with this Privacy Notice, unless you inform us otherwise by means of the predure identified below. If we decide to change this Privacy Notice, we will make an effort to post those changes on the Website. Each time we collect information from you following any amendment of this Privacy Notice will signify your assent to and acceptance of its revised terms for all previously collected information and information collected from you in the future. We

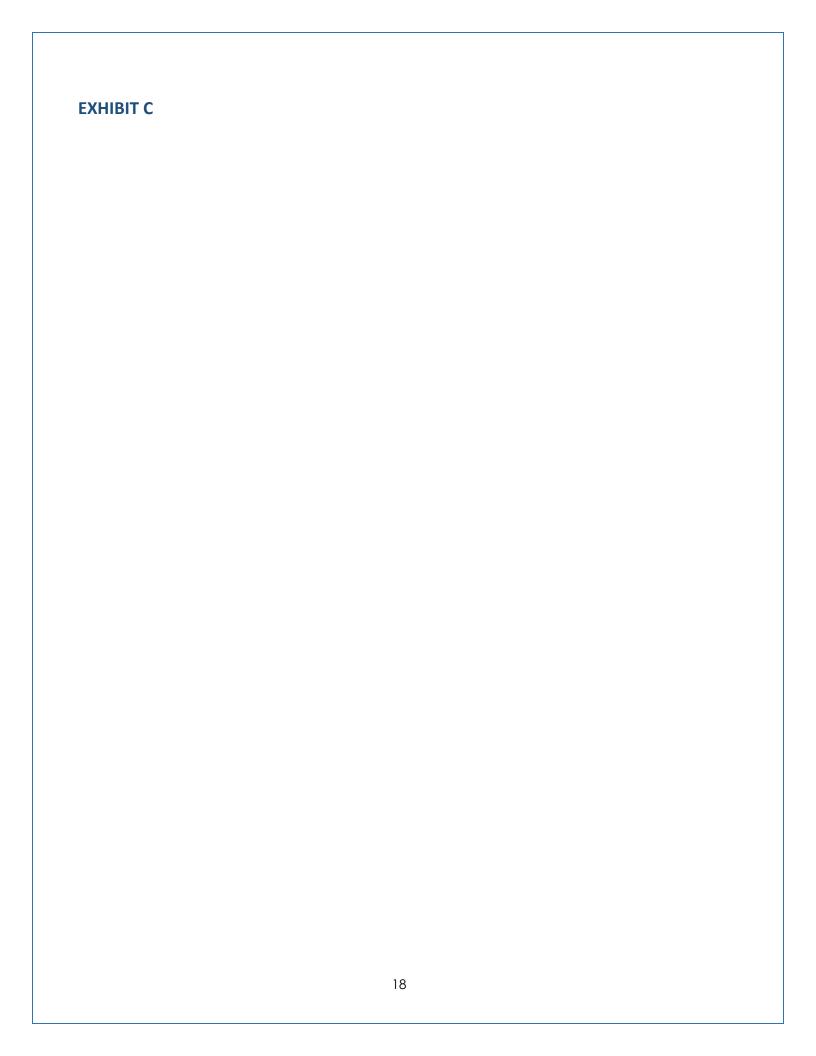
may use comments, information or feedback that you may submit in any manner that we may choose without notice or compensation to you.

If you have additional questions or comments, please let us know by sending your comments or requests to:

Fidelity National Financial, Inc. 601 Riverside Avenue Jacksonville, Florida 32204 Attn: Chief Privacy Officer (888)934-3354 privacy@fnf.com

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Effective as of January 6, 2015 Last Updated January 25, 2015





FGMA's PK-12 practice is dedicated to educational facility design

We know how to work with school districts. FGMA is proud to serve as the District Architect for more than 90 elementary, high school and community unit school districts. We are passionate about educational design.

We care about our clients and want our clients to receive the best value they can for the investments they make. We want you and your students to be proud of your facilities and will provide you with the cohesive service needed for quality projects. We solve problems. We want to make you look good to your community and enhance the learning experience for your students. We would love the opportunity to work with you and be your school district partner.

GROUPS WE SUPPORT

- Illinois Association of School Boards
- Illinois Association of School Business Officials
- Illinois Association of School Administrators
- American Association of School Administrators
- Association for Learning Environments (A4LE)
- American Institute of Architects Committee on Architecture for Education
- US Green Building Council
- Illinois Green Alliance

CORE PURPOSE

We Build Community

MISSION

We provide architecture, planning and interiors services to a diverse clientele by assembling an integrated professional team who develops strong relationships and works collaboratively with the client to meet the client's present and future needs.

VALUES

Commitment to our Clients:

We build long-term relationships by providing quality design and service that meets our clients' needs, values and interests.

Commitment to the People of FGMA:

We offer opportunity for quality professional life and support for quality personal life to all.

Commitment to Ethical Conduct:

We bring integrity, respect, fairness and honesty to all our relationships.

Commitment to FGMA:

We apply sustainable business practices. These include responsible fiscal management, market diversity and development of future leaders.





FIRM NAME

FGM Architects Inc. 1211 West 22nd Street Suite 700 Oak Brook, Illinois 60523 fgmarchitects.com phone: 630.574.8300 fax: 630.574.7070

CONTACT PERSON

James Woods Principal-in-Charge 630.574.7077 jimwoods@fgmarchitects.com

NUMBER OF YEARS UNDER CURRENT NAME

14; FGMA has been in continuous operation since 1945. Throughout our history our name has changed to reflect ownership transition and service offerings.

TYPE OF ORGANIZATION

Employee-Owned Corporation

DISCIPLINES OFFERED IN-HOUSE

See Page 5

SPECIAL AREAS OF PRACTICE

FGMA serves six practice areas: municipal, PK–12 education, higher education, recreation, multifamily/mixed-use housing and federal, with locations in Illinois, Missouri, Wisconsin, Texas and Virginia.

STAFFING INFORMATION

| Architects | 88 |
|-----------------------|------|
| Architectural Support | 49 |
| Interior Designers | 7 |
| Administrative | 26 |
| Total Personnel | 170+ |

LIST OF PREVIOUS NAMES

| FGM Architects Inc 2008-Pi | resent |
|-------------------------------|--------|
| FGM Architects Planners Inc. | 2007 |
| FGM Architects Engineers Inc. | 2002 |
| FGM Inc. | 1967 |
| Fields Goldman & Mage | 1963 |
| Gatewood and Fields | 1954 |
| J.G. Gatewood | 1945 |
| | |

PROJECT OFFICE LOCATION

1211 West 22nd Street Suite 700 Oak Brook, Illinois 60523 630.574.8300

OTHER OFFICE LOCATIONS

300 South Wacker Drive Suite 1100 Chicago, Illinois 60606 No. of Employees: 10

475 Regency Park Suite 325 O'Fallon, Illinois 62269 No. of Employees: 7

219 North Milwaukee Street Suite 325 Milwaukee, Wisconsin 53202 No. of Employees: 4

One Metropolitan Square Suite 1945 St. Louis, Missouri 63102 No. of Employees: 39

3711 South Mopac Expressway Building Two, Suite 150 Austin, TX 78746 No. of Employees: 15

11250 Roger Bacon Drive Suite 16 Reston, Virginia 20190

No. of Employees: 21



SERVICES OFFERED IN-HOUSE

RESEARCH & PLANNING

Early in the development process FGMA provides services that allow clients to make better decisions.

Planning

- Safety & Security
 Assessment & Design
- Facility Assessment
- Feasibility Studies
- Site Analysis, Site Selection
- Strategic Planning
- Master Planning
- Educational Planning, Programming
- Community Engagement
- Referendum Planning & Assistance
- Building Maintenance Planning
- Benchmarking

Consulting

- Grant Writing Assistance
- Alternative Project Delivery & Financing Assistance
- Program & Project Management
- Sustainable Design, LEED Management
- WELL Building Planning
- Security Consulting
- ICC-500 Storm Shelter Peer Review Consulting
- CPTED/FEMA Facility Analysis

DESIGN & CONSTRUCTION

FGMA provides services to advance creative and innovative solutions and the technical expertise to implement them.

Architecture

- District Architect
- IDIQ Services
- Conceptual Design
- Preliminary (Schematic)
 Design
- Final Design (Design Development)
- Construction Documents
- Bidding, Analysis & Contractor Selection
- Construction Administration
- Envelope Analysis & Design
- Project Closeout

Interior Architecture & Design

- Programming
- Space Planning
- Interior design
- Color & Material
 Selection & Coordination
- Furniture Selection & Procurement
- Equipment Planning
- Wayfinding
- Branding
- Move Management

OPERATION, MAINTENANCE & BUILDING PERFORMANCE

FGMA provides services to optimize the operation of buildings and provide safe high-performing facilities.

- ADA Surveys
- Safety Reference Plans
- Commissioning Coordination
- Post Occupancy Evaluations
- Facilities Planning
- Sustainable Existing Buildings
- Enhanced Closeout
- · Roofing Analysis & Design
- Waterproofing Analysis & Design



We will work with the District to consider how students are interacting and learning in conjunction with rapidly changing technologies they use; to build in the flexibility of both space and infrastructure to adapt quickly and inexpensively to future needs.

OPTIMIZING BUILDING PERFORMANCE

We have worked successfully to optimize performance of mechanical and electrical systems to increase comfort and performance, saving energy cost and improving occupant comfort using measures such as energy-efficient equipment, air sealing, moisture management, controlled ventilation, insulation, and solar control.

SUSTAINABLE DESIGN

FGMA is committed to preserving the environment through sustainable design and energy conservation practices that contribute to the development of healthy, safe, energy-efficient facilities. We are skilled at working with clients to determine the various goals and approaches for each project, determining what rating systems might be appropriate such as LEED, Passive House, Energy Star, Passive House, or other sustainable design frameworks.

FGMA recently completed the first school renovation in the nation to receive the PHIUS rating. Our team has completed numerous projects achieving a range of LEED levels and currently has a project designed for Net Zero Energy use that is under construction. FGMA has 34 LEED Accredited Professionals on staff.

WELL BUILDING DESIGN

The International WELL Building Institute is the leading tool for advancing health and well-being in buildings globally. The WELL Building Standard uses innovative, research-based strategies to advance health, happiness, mindfulness and productivity in our buildings and communities. FGMA has several team members who have completed the WELL certification process.

RESILIENT DESIGN

Creating safe building environments is a key component of FGMA's Resilient Communities initiative. In addition, we have a municipal practice that offers experience designing hardened facilities for law enforcement, the fire service and municipalities. FGMA has staff that are CPTED certified.

INTERIOR DESIGN SERVICES | WAYFINDING/ SIGNAGE/GRAPHICS | FURNITURE AND EQUIPMENT SELECTION

Our interiors group assists clients in planning spaces that are comfortable and welcoming for students, teachers and the community. We design inspirational, welcoming & comforting schools by creating functional & appropriate spaces. Budget is always top of mind and our designers maximize your budget by developing conscientious designs as well as solutions that can be phased to accommodate client funding.

UNIVERSAL DESIGN: ACCESSIBILITY AND EQUITY

Advocacy for all people, including those with physical disabilities, cognitive challenges and other special needs does not have to be restrictive. A universal design approach can promote opportunities for all students and staff to be integrated as much as possible into the daily activities of the school community.

Our team offers an in depth understanding of ADA, the Illinois Accessibility Codes and ANSI requirements. We are experienced in addressing these requirements for both new construction and renovation projects, including how to integrate the ADA's suggested requirements for childrens' accessibility for all age ranges. With a depth of understanding from numerous ADA upgrades, we consider not only the utilitarian requirements of the code, but we also devise an approach to flexibility of space that allows for support and participation.



SCHOOL DISTRICT CLIENTS

In the past 10 years, FGMA has completed hundreds of similar projects and our qualifications featured within this section reflect an abundance of relevant experience including space utilization studies, facility condition assessments, due diligence assessments, master planning, and designs for addition, renovation and/or new construction of educational buildings and sites, including buildings of similar age.

Provided are our most recent, relevant examples of planning efforts and design work that FGMA has either completed, or is underway with on behalf of our PK12 clients.

| 1 - 5 Years | | Se | ervice | es Pr | ovid | ed | | | elive 1etho | | G | rade: | s Ser | ved | | | | | Spa | ices | | | | | S | yster | ns |
|---|-------------------|-----------------|--------------------|------------------|------------------|---------------------|------------|----------------------|----------------------|--------------|-----------------|-------------------|---------------|-------------|------------------------------|-----------|-----------------|--------------|----------------------------|----------------------|------------------------|-------------------|---------------------|----------------------|------------------|-----------------------------|----------------------------|
| 6 - 10 Years 11 - 20 Years | | | | | | | | | | | | | | | baces | | | | smoo | | 9 | | | οι | | /Repair | ation |
| 20+ Years | Facility Analysis | Master Planning | 10-Year HLS Survey | Grant Assistance | New Construction | Addition/Renovation | Renovation | General Construction | Construction Manager | Design Build | Early Education | Elementary School | Middle School | High School | General Instructional Spaces | Gymnasium | Athletic Fields | Library Reno | Early Education Classrooms | Multi-Purpose Spaces | Science Classroom Reno | Technology Spaces | Art/Music Room Reno | Student Commons Reno | Roof Replacement | Masonry Tuckpointing/Repair | Life-Safety Implementation |
| Berwyn North SD 98 Berwyn, Illinois 1999 — Present Michelle Smith , <i>Superintendent</i> 708.484.6200 | | | | | | | | | • | | | • | | | | | | • | | | | • | | | | | |
| Chicago Public Schools Chicago, Illinois 1986 — Present Eben Smith , <i>Director Planning & Design</i> 773.553.3200 | | | | | | | | | • | | | • | | - | | | • | • | | | | • | | | | | |
| Cicero ESD 99 Cicero, Illinois 1990 — Present Rita Tarullo , Asst. <i>Superintendent</i> 708.863.4856 | | | | | | | | | • | | | • | | | | | | | | | | | | | | | |
| CHSD 155 Crystal Lake, Illinois 1999 — Present Steve Olson, Superintendent 815.455.8500 | • | | | | | | | | • | | | | | - | | | • | • | | | | • | | | | | |
| Frankfort SD 157C Frankfort, Illinois 1995 — Present Doug Wernet , Superintendent 815.469.5922 | | | | | | | | | • | | | • | | | | | | • | | | | • | | | | | |
| Geneva CUSD 304 Geneva, Illinois 2005 — Present Kent Mutchler , Superintendent 630.463.3025 | | | | | | | | | • | | | • | | | | | | • | | | | • | | | | | |
| Glenview SD 34 Glenview, Illinois 2017 — Present Dane Delli, Superintendent 847.998.5004 | | | | | | | | | • | | | • | | | | | | | | | | | | | | | |
| Grayslake CHSD 127 Grayslake, Illinois 2002 — Present Abe Singh , Associate Superintendent/CSBO 847.986.3300 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| THSD 113 Highland Park, Illinois 2020 — Present Ali Mehanti, Assist Supt. for Finance 224.765.1003 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| J. Sterling Morton HSD 201 Cicero, Illinois 2009 — Present Tim Truesdale, Superintendent 708.222.5702 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

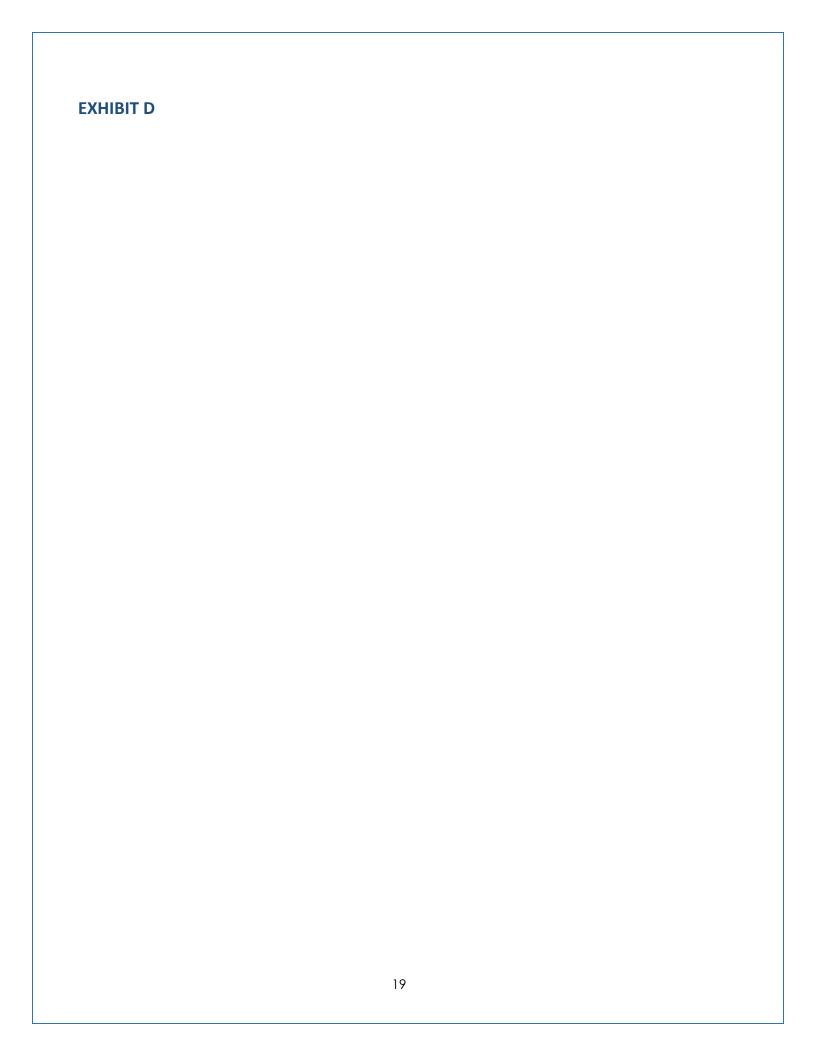


SCHOOL DISTRICT CLIENTS CONTINUED

| 1 - 5 Years | | Se | ervice | es Pr | ovid | ed | | | elive 1etho | | Gr | ades | Serv | ved | | | | | Spa | ces | | | | | S | yster | ns |
|---|-------------------|-----------------|--------------------|------------------|------------------|---------------------|------------|----------------------|----------------------|--------------|-----------------|-------------------|---------------|-------------|------------------------------|-----------|-----------------|--------------|----------------------------|----------------------|------------------------|-------------------|---------------------|----------------------|------------------|-----------------------------|----------------------------|
| 6 - 10 Years | | | | | | | | l IV | lethc | Ja | | | | | | | | | | | | | | | | | |
| 11 - 20 Years | | | | | | | | | L | | | | | | Spaces | | | | rooms | | oue | | | ou | | J/Repail | ation |
| 20+ Years | | | vey | 0 | L. | ation | | ıction | anage | | | 100 | | | ional | | | | Classi | paces | om Re | ces | Reno | ons Re | l t | inting | ement |
| | Facility Analysis | Master Planning | 10-Year HLS Survey | Grant Assistance | New Construction | Addition/Renovation | Renovation | General Construction | Construction Manager | Design Build | Early Education | Elementary School | Middle School | High School | General Instructional Spaces | Gymnasium | Athletic Fields | Library Reno | Early Education Classrooms | Multi-Purpose Spaces | Science Classroom Reno | Technology Spaces | Art/Music Room Reno | Student Commons Reno | Roof Replacement | Masonry Tuckpointing/Repair | Life-Safety Implementation |
| Keeneyville SD 20 Hanover Park, Illinois 2018 — Present Reiley Straub, Director of Finance & Operations, CSBO 630.894.4608 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OPRF High SD 200 Oak Park, Illinois 2018 — Present Greg Johnson , Superintendent. 708.434.3264 | | | | | | | | | | | | | | | | | | | | | | | | | | • | |
| Paris CUSD 4 Paris, Illinois 2000 — Present Danette Young, Superintendent 217.465.5391 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Queen Bee SD 16 Glendale Heights, Illinois 2019 — Present Joseph Williams, Superintendent 630.260.6100 | | | | | | | • | | | | • | | • | | | | | | | | | | | | | • | |
| River Grove SD 85.5 River Grove, Illinois 1996 — Present Jan Rashid, Superintendent 708.453.6172 | | | | | | | • | | | | • | | | | | | | | | | | | | | | • | |
| River Trails SD 26 Mt. Prospect, Illinois 1990 — Present Lyndl Schuster, Ed.D Asst. Supt. for Business Services/CSBO 224.612.7302 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Salt Creek SD 48 Villa Park, Illinois 2008 — Present Frank Evans, Director of Operations 630.279.8400 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| St. Anne CHSD 302 St. Anne, Illinois 2002 — Present Charles Stegall, Superintendent 815.422.5022 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| St. Anne SD 256 St. Anne, Illinois 2014 — Present Charles Stegall, Superintendent 815.422.5022 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sycamore CUSD 427 Sycamore, Illinois 2004 — Present Nicole Stuckert, Assistant Superintendent 815.899.8119 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

We have only listed our Northern Illinois clients. FGM Architects has 50+ school district clients in southern Illinois.







JAMES WOODS, AIA, ALEP, LEED AP Principal

"We share our clients' goals: to improve lives through our work."

Jim helps clients translate pedagogy and long-term strategy into spaces that work. He is a recognized expert in facility programming and planning. Jim is known for the way he works with the public and user groups to get feedback and buy-in.

EDUCATION

Master of Architecture | University of Virginia | 1981

Bachelor of Science in Architecture | University of Virginia | 1978

LICENSES & CERTIFICATIONS

Architect | Illinois | 1991

MEMBERSHIPS

American Institute of Architects

Association for Learning Environments (A4LE)

Chicagoland Chapter President & Midwest Great Lakes Region President Elect

Chicago Building Congress

Illinois State Board of Education 21st Century Schools Focus Group

U.S. Green Building Council

PROJECT ROLE

Principal-In-Charge/Programming & Planning

EXPERIENCE

OAK PARK RIVER FOREST HSD 200, IL

District Architect Services
IMAGINE Project 1 INTERIOR
RENOVATIONS
IMAGINE Project 2 Athletic &
P.E. ADDITION/RENOVATION
Track & Field Project
Capital Improvements RENOVATION
Health/Life Safety IMPLEMENTATION

COMMUNITY HSD 155, IL

District Architect Services
Master Plan
Central HS RENOVATION
Cary-Grove HS RENOVATION
Haber Oaks Special Ed
RENOVATION
South HS ADDITION & RENOVATION
Prairie Ridge HS RENOVATION
Cary-Grove Fine Arts Center NEW
Haber Oaks Relocation
RENOVATION

CICERO ELEMENTARY SD 99, IL

District Architect Services
Master Plan
Warren Park ES NEW SCHOOL
Wilson ES NEW SCHOOL
Unity JHS NEW SCHOOL
Burnham ES RENOVATION
Cicero Administration RENOVATION
Cicero Transportation Center NEW
Lincoln School ADDITION &
RENOVATION
Sherlock ES NEW

TOWNSHIP HIGH SCHOOL DISTRICT 113, IL

Master Plan
Deerfield HS Auditorium STUDY
Highland Park HS Library STUDY

J. STERLING MORTON HSD 201, IL

District Architect Services

Master Plan
Morton East Culinary Lab
RENOVATION
Morton West & East Science
Labs RENOVATION
Morton West Athletic Complex
RENOVATION
Morton District Office
RELOCATION & RENOVATION
Morton West ADDITION & RENOVATION
Morton Nurse Suite RENOVATION
Morton East Modernization
RENOVATION

CHICAGO PUBLIC SCHOOLS, IL

Mather HS ADDITION & RENOVATION
Dunne ES ADDITION & RENOVATION
Prosser HS Career & Tech
Education Wing RENOVATION
John M. Palmer Elementary
School ADDITION
Poe Elementary School ADDITION
McCutcheon Elementary School
ADDITION
Air Force Academy RENOVATION
100+ District Wide
ADDITIONS & RENOVATIONS





ALYSON STERNQUIST, AIA, LEED AP BD+C

Senior Associate

"We build a better future by making our clients visions reality."

Alyson works with the client to maintain the vision and design intent while navigating the constraints of budget, constructability and schedule. She is involved in setting project goals, creating project schedules and coordinating the work of FGMA's consultants. She is committed to supporting learning communities and is a key member of the project team that will see the project through occupancy.

EDUCATION

Architecture Graduate Core Program University of Florida | 2004

BS in Industrial Engineering Technology SUNY Institute of Technology | 2000

AAS in Industrial Technology/Drafting Hudson Valley Community College | 1998

LICENSES & CERTIFICATIONS

Architect | New York | 2014

MEMBERSHIPS

American Institute of Architects
US Green Building Council
Association for Learning Environments (A4LE)

PROJECT ROLE

Project Manager

EXPERIENCE

OAK PARK RIVER FOREST HSD 200, IL

South Cafeteria/Student Resource Center ADDITION/ RENOVATION

IMAGINE Project 1 INTERIOR RENOVATIONS

IMAGINE Project 2 Athletic & P.E. ADDITION/RENOVATION
Track & Field Project

Roofing & Masonry Projects Tennis Court Replacement Misc Capital Improvements 2020 - 2023

10 Year Plan Assessment HLS Improvements Implementation

BERWYN NORTH SD 98, IL

District Architect Services Havlicek Elementary New Generator PA System Upgrades Roofing Projects

FRANKFORT SD 157C, IL

District Architect Services
Chelsea School
ADDITION & RENOVATION
Paving Projects
Rooftop Mechanical Projects
Soffit Restoration Project
Masonry Projects

COMMUNITY HSD 155, IL

Facility Assessment

CICERO ELEMENTARY SD 99, IL

Unity Field RENOVATIONS

NORTH EAST ISD, TX *

Las Lomas Elementary School NEW

Tuscany Heights Elementary School NEW

NORTHSIDE ISD, TX*

Northside ISD Swim Center NEW

IDEA PUBLIC SCHOOLS, TX*

Edinburgh Campus Phase II RENOVATIONS

San Juan Campus RENOVATIONS Weslaco Campus RENOVATIONS

ANDOVER SCHOOL DISTRICT, MA*

Bancroft Elementary School NEW

AYER-SHIRLEY REGIONAL SD, MA*

Ayer-Shirley Regional High School NEW

GLOVERSVILLE ENLARGED SCHOOL DISTRICT, NY*

High School Gymnasium

ADDITION & RENOVATION

Meco, McNab and Kingsborough
Elementary Schools RENOVATION

Boulevard Elementary School

ADDITION AND RENOVATION



^{*}Project completed while Alyson was affiliated with another firm.



MICHAEL DENZ, AIA

Design Principal

"Learning environments play a vital role in student success."

Mike develops designs that support curriculum, engage their sites, and encourage a life-long love of learning. By immersing himself in understanding your curriculum and school culture to better understand how learning environments can improve teaching and learning. Mike creates award-winning designs that celebrate the uniqueness of each client and project.

EDUCATION

Master of Architecture University of Illinois at Urbana-Champaign 2009

Bachelor of Science in Architecture University of Illinois at Chicago | 2006

LICENSES & CERTIFICATIONS

Architect | Illinois | 2015

MEMBERSHIPS

American Institute of Architects, EdSpaces (A4LE)

THOUGHT LEADERSHIP

Mt. Vernon Township HS | EdSpaces | 2017

PROJECT ROLE

Design Principal

EXPERIENCE

OAK PARK AND RIVER FOREST HSD 200, IL

District Architect Services
IMAGINE Project 1 ADDITION &
RENOVATION
Capital Improvements RENOVA

Capital Improvements RENOVATION Health/Life Safety IMPLEMENTATION IMAGINE Project 2 Athletic & P.E. ADDITION/RENOVATION

J. STERLING MORTON HSD 201, IL

Master Plan
Morton East HS RENOVATION
Morton West HS RENOVATION
Morton West ADDITION & RENOVATION
Morton East Modernization
RENOVATION

Morton West Freshman Academy
ADDITION & RENOVATIONS

CICERO SD 99, IL

Master Plan
Sherlock ES NEW
Warren Park ES NEW
District Transportation Center
NEW
Cicero East ES
ADDITION & RENOVATION
Liberty ES ADDITION & RENOVATION
Roosevelt ES Renovation
Drexel ES Renovation
Lincoln School

COMMUNITY HSD 155, IL

Cary-Grove Fine Arts Center NEW

GLENVIEW SD 34, IL

District Architect
Facility Assessment
Space Utilization Study
Springman MS
ADDITION & RENOVATION
Glen Grove ES RENOVATION
Henking ES ADDITION & RENOVATION
Hoffman ES RENOVATION
Lyon ES LIBRARY REMODELING
Lyon ES ADDITION & RENOVATION
Pleasant Ridge RENOVATION
Westbrook ES
ADDITION & RENOVATION

TOWNSHIP HIGH SCHOOL DISTRICT 113, IL

Highland Park HS Life Skills
RENOVATION
Deerfield HS Life Skills RENOVATION

CHICAGO PUBLIC SCHOOLS, IL

John M. Palmer Elementary School ADDITION McCutcheon Elementary School ADDITION Poe Elementary School ADDITION



ADDITION & RENOVATION



MICHAEL BECKER, AIA

Senior Associate

"Helping my clients achieve their visions is what inspires me."

Michael is highly skilled in the technical development of FGMA's projects. He is a detail-oriented individual that thrives in a creative and collaborative setting, providing leadership and the coordination effort of the design team and subconsultants to ensure that the drawings and specifications clearly depict and describe the design intent. His involvement begins at project conception and continues until final completion.

EDUCATION

Master of Architecture University of Illinois at Urbana-Champaign 2012

LICENSES & CERTIFICATIONS

Architect | Illinois | 2017

PROJECT ROLE

Senior Project Architect

EXPERIENCE

OAK PARK RIVER FOREST HSD 200. IL

South Cafeteria/Student Resource Center ADDITION/RENOVATION IMAGINE Project 1 INTERIOR RENOVATIONS IMAGINE Project 2 Athletic & P.E. ADDITION/RENOVATION Track & Field Project Roofing & Masonry Projects Tennis Court Replacement Misc Capital Improvements 2020 - 2023

10 Year Plan Assessment HLS Improvements Implementation

CICERO ELEMENTARY SD 99, IL

Warren Park ES NEW SCHOOL Sherlock ES NEW Cicero East ES RENOVATION Roosevelt ES RENOVATION Drexel ES RENOVATION

COMMUNITY HSD 155, IL

District Architect Services
Facility Assessment
10 Year HLS SURVEY & IMPLEMENTATION
Central HS RENOVATION
Cary-Grove HS RENOVATION
South HS ADDITION & RENOVATION
Cary-Grove Fine Arts Center NEW

J. STERLING MORTON HSD 201, IL

District Architect Services
Master Plan
Morton East HS RENOVATION
Morton West HS RENOVATION
Morton West ADDITION & RENOVATION
Morton East Modernization
RENOVATION

MT. VERNON THSD 201, IL

Mt. Vernon HS REPLACEMENT SCHOOL

FRANKFORT SD 157C, IL

Chelsea School ADDITION & RENOVATION

RIVER TRAILS SD 26, IL

District Architect Services
10 Year HLS SURVEY & IMPLEMENTATION
Prairie Trails Early Learning
Center RENOVATION

SYCAMORE CUSD 427, IL

District Architect

TOWNSHIP HIGH SCHOOL DISTRICT 113, IL

Highland Park HS Life Skills
RENOVATION
Deerfield HS Life Skills RENOVATION





CELESTE KARIER, ALLIED ASID

Senior Associate

"I find joy in creating future ready spaces to inspire young minds."

Working as the Lead Interior Designer, Celeste selects materials, furniture and lighting to support the client's vision. Her ability to organize spaces through color and furnishings gives clients comfortable, welcoming and usable interior spaces. Celeste is particularly adept at devising creative solutions for clients through her designs.

EDUCATION

BFA in Interior Architecture Columbia College | 2012

LICENSES & CERTIFICATIONS

American Society of Interior Designers (ASID)

PROJECT ROLE

Lead Interior Designer

EXPERIENCE

CICERO ELEMENTARY SD 99, IL

District Wide Improvements Warren Park ES NEW SCHOOL Sherlock ES NEW Roosevelt ES RENOVATION Drexel ES RENOVATION Cicero East ES RENOVATION

COMMUNITY HSD 155, IL

District Architect Services
Facility Assessment
10 Year HLS SURVEY & IMPLEMENTATION
Central HS RENOVATION
Cary-Grove HS RENOVATION
South HS ADDITION & RENOVATION
Cary-Grove Fine Arts Center NEW

J. STERLING MORTON HSD 201, IL

Morton District Office
RELOCATION & RENOVATION
Morton East HS RENOVATION
Morton West HS RENOVATION
Morton West ADDITION & RENOVATION
Morton East Modernization
RENOVATION

CHICAGO PUBLIC SCHOOLS, IL

Marshall HS RENOVATION
Dunne ES ADDITION & RENOVATION
Earle ES Media Center
FURNITURE DESIGN
Langston Hughes ES
Media Center FURNITURE DESIGN
Ryerson ES Media Center
FURNITURE DESIGN

FRANKFORT SD 157C, IL

Chelsea School ADDITION & RENOVATION

MT. VERNON THSD 201, IL

Mt. Vernon HS REPLACEMENT SCHOOL

OAK PARK RIVER FOREST HSD 200, IL

District Architect Services
Student Resource Center
RENOVATION
Cafeteria ADDITION & RENOVATION
IMAGINE Project 2 Athletic & P.E.
ADDITION/RENOVATION

PARIS CUSD 4, IL

Paris Cooperative HS
REPLACEMENT SCHOOL

RIVER GROVE SD 85.5, IL

Secure Entrance/Admin

RIVER TRAILS SD 26, IL

District Wide Improvements
Master Plan
River Trails MS Entrance/STEAM
Lab ADDITION & RENOVATION
Fitness Center
ADDITION & RENOVATION

UNIVERSITY OF CHICAGO LAB SCHOOLS, IL

Judd Hall RENOVATION



| EXHIBIT E | | |
|-----------|----|--|
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Oak Park and River Forest High School District 200 Five-Year Financial Projection Updated 3/15/2023 - Project 2 Funding Scenario 4 Fiscal Years 2023 - 2027

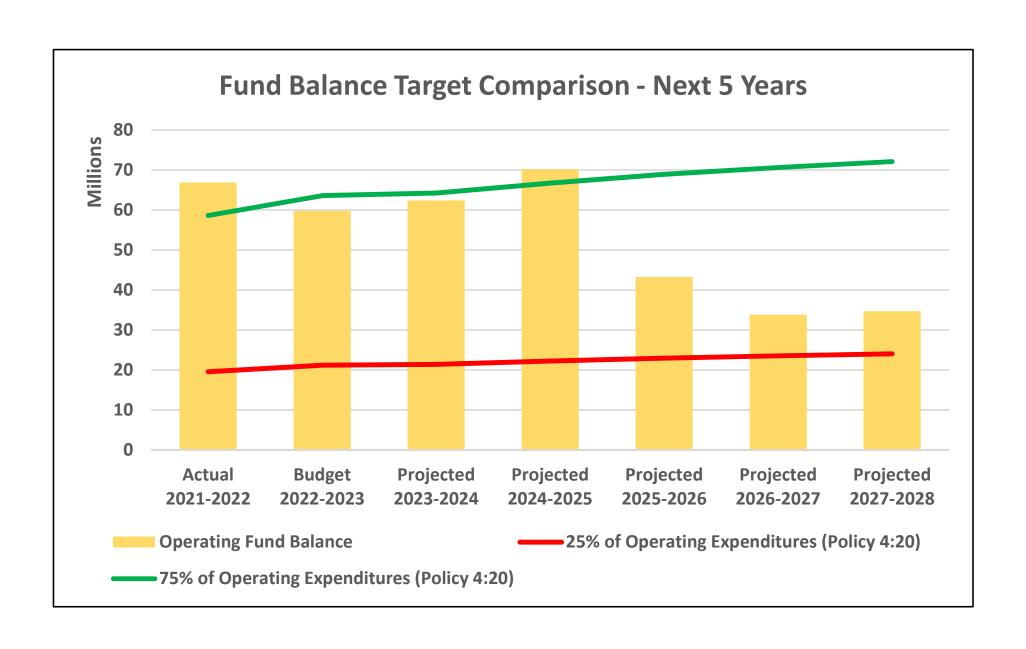
| OPERATING FUNDS ONLY (FUNDS 10, 20, 40, 50, 70, 80) | Audited Actual 2021-2022 | Budgeted 2022-2023 | % Change | Projected 2023-2024 | % Change | Projected 2024-2025 | % Change | Projected 2025-2026 | % Change | Projected 2026-2027 | % Change | Projected 2027-2028 | % Change |
|--|-----------------------------|-----------------------|----------|------------------------|----------|------------------------|----------|------------------------|----------|------------------------|----------|------------------------|----------|
| Revenues | | | | | | | | | | | | | |
| Local Sources | | | | | | | | | | | | | |
| Real Estate Taxes | 73,018,198 | 73,898,600 | 1.2% | 77,633,000 | 5.1% | 81,740,000 | 5.3% | 83,503,000 | 2.2% | 85,935,000 | 2.9% | 88,757,000 | 3.3% |
| Replacement Taxes | 113,510 | 121,000 | 6.6% | 107,500 | -11.2% | 116,500 | 8.4% | 124,100 | 6.5% | 131,400 | 5.9% | 134,600 | 2.4% |
| Investment Earnings | 217,431 | 785,400 | 261.2% | 2,470,800 | 214.6% | 2,496,500 | 1.0% | 2,417,400 | -3.2% | 1,319,500 | -45.4% | 1,129,500 | -14.4% |
| Food Service Sales | 1,227,103 | 2,225,000 | 81.3% | 2,045,400 | -8.1% | 2,091,200 | 2.2% | 2,112,300 | 1.0% | 2,157,300 | 2.1% | 2,183,000 | 1.2% |
| Pupil Activities | 422,466 | 830,800 | 96.7% | 719,200 | -13.4% | 728,700 | 1.3% | 723,200 | -0.8% | 731,300 | 1.1% | 728,000 | -0.5% |
| IMF (Textbooks) | 648,227 | 654,000 | 0.9% | 646,300 | -1.2% | 654,800 | 1.3% | 649,900 | -0.7% | 657,200 | 1.1% | 654,200 | -0.5% |
| Other Local Sources | 385,812 | 404,200 | 4.8% | 573,900 | 42.0% | 424,800 | -26.0% | 444,500 | 4.6% | 436,400 | -1.8% | 437,000 | 0.1% |
| State Sources | 7,591,349 | 7,672,080 | 1.1% | 7,699,900 | 0.4% | 7,714,300 | 0.2% | 7,713,900 | 0.0% | 7,728,600 | 0.2% | 7,743,400 | 0.2% |
| Federal Sources | 5,194,405 | 3,510,775 | -32.4% | 2,830,000 | -19.4% | 2,791,300 | -1.4% | 2,771,800 | -0.7% | 2,820,200 | 1.7% | 2,869,700 | 1.8% |
| Total Revenues | 88,818,501 | 90,101,855 | 1.4% | 94,726,000 | 5.1% | 98,758,100 | 4.3% | 100,460,100 | 1.7% | 101,916,900 | 1.5% | 104,636,400 | 2.7% |
| Expenditures | | | | | | | | | | | | | |
| Salaries | 49,956,551 | 52,020,330 | 4.1% | 54,066,700 | 3.9% | 56,142,800 | 3.8% | 58,047,500 | 3.4% | 59,007,700 | 1.7% | 60,116,500 | 1.9% |
| Employee Benefits | 12,446,355 | 12,092,505 | -2.8% | 12,057,100 | -0.3% | 12,610,000 | 4.6% | 13,154,900 | 4.3% | 13,836,600 | 5.2% | 14,217,200 | 2.8% |
| Purchased Services | 6,447,612 | 8,424,555 | 30.7% | 8,351,000 | -0.9% | 8,590,500 | 2.9% | 8,820,800 | 2.7% | 9,057,900 | 2.7% | 9,301,900 | 2.7% |
| Supplies & Materials | 4,227,254 | 5,780,951 | 36.8% | 5,312,700 | -8.1% | 5,470,000 | 3.0% | 5,569,000 | 1.8% | 5,717,700 | 2.7% | 5,830,300 | 2.0% |
| Capital & Non-Capital Equipment | 541,004 | 1,480,442 | 173.6% | 815,800 | -44.9% | 935,400 | 14.7% | 955,000 | 2.1% | 975,100 | 2.1% | 995,600 | 2.1% |
| Other Objects | 4,537,416 | 4,934,805 | 8.8% | 5,038,100 | 2.1% | 5,185,900 | 2.9% | 5,337,000 | 2.9% | 5,493,400 | 2.9% | 5,656,200 | 3.0% |
| Total Expenditures | 78,156,192 | 84,733,588 | 8.4% | 85,641,400 | 1.1% | 88,934,600 | 3.8% | 91,884,200 | 3.3% | 94,088,400 | 2.4% | 96,117,700 | 2.2% |
| Transfers | | | | | | | | | | | | | |
| Transfers to Capital - Project 2 | - | - | | - | | - | | (32,000,000) | | (12,220,000) | | - | |
| Transfers to Capital - Other Capital | (14,000,000) | (12,500,000) | | (6,500,000) | | (800,000) | | - | | (1,500,000) | | (4,200,000) | |
| Transfers for Debt Certificate Payments | - | - | | - | | (1,191,483) | | (3,498,000) | | (3,495,375) | | (3,499,250) | |
| Total Transfers | (14,000,000) | (12,500,000) | | (6,500,000) | | (1,991,483) | | (35,498,000) | | (17,215,375) | | (7,699,250) | |
| Total Surplus (Deficit) | (3,337,691) | (7,131,733) | | 2,584,600 | | 7,832,017 | | (26,922,100) | | (9,386,875) | | 819,450 | |
| Beginning Fund Balance | 70,223,156 | 66,885,465 | | 59,753,732 | | 62,338,332 | | 70,170,349 | | 43,248,249 | | 33,861,374 | |
| Ending Fund Balance | 66,885,465 | 59,753,732 | | 62,338,332 | | 70,170,349 | | 43,248,249 | | 33,861,374 | | 34,680,824 | |
| Fund Balance % of Operating Expenditures | 86% | 71% | | 73% | | 79% | | 47% | | 36% | | 36% | |
| Fund Balance % of Operating Expenditures Fund Balance % of Operating Revenues | 75% | 66% | | 66% | | 71% | | 43% | | 33% | | 33% | |
| . and balance to or operating nevertices | 7370 | 0070 | | 0070 | | /1/0 | | 73/0 | | 33/0 | | 33/0 | |

Note: Percentages above are shown for purposes of District policy 4:20 Fund Balances. Per Standard/Measure #2, "The District will target an overall fund balance between 25% and 75% of operating cash flows."

Oak Park and River Forest High School District 200 Five-Year Financial Projection

Updated 3/15/2023 - Project 2 Funding Scenario 4 Fiscal Years 2023 - 2027

| Profession Pro | | | | | | sear rears 20. | | | | | | | | - |
|--|--|--------------|--------------|----------|-------------|----------------|-------------|----------|--------------|----------|--------------|----------|-------------|----------|
| New Note | NON-OPERATING FUNDS ONLY (FUNDS 30, 60, 90) | | - | % Change | • | % Change | • | % Change | • | % Change | • | % Change | • | % Change |
| Real Estate Taise | Revenues | | | | | | | | | | | | | |
| Replacement Tases | Local Sources | | | | | | | | | | | | | |
| Investment Famings 183,88 175,000 267,000 455,000 279, | Real Estate Taxes | - | 454,500 | | 410,000 | | - | | - | | - | | - | |
| Investment Farmings | Replacement Taxes | 4,139,483 | 4,139,400 | | 3,869,500 | | 3,675,500 | | 3,448,900 | | 3,479,600 | | 3,618,400 | |
| Sate Sources 5,000 | Investment Earnings | 189,368 | | | 526,700 | | 455,200 | | 1,397,400 | | 412,100 | | 207,200 | |
| Total Revenues | Imagine Foundation Donations | - | - | | 2,000,000 | | 3,750,000 | | 2,750,000 | | 2,000,000 | | 1,500,000 | |
| Separatificing Sepa | State Sources | 50,000 | 500,000 | | 50,000 | | 50,000 | | - | | 50,000 | | - | |
| Sulfar Maintenance / Construction Capital Project 2 375,133 320,000 0. 20,000,000 61,200,000 20,400,000 0. Capital Project 2 375,133 320,000 0. 20,000,000 61,200,000 20,400,000 0. Capital Project 2 375,133 320,000 0. 0. 0. 0. 0. 0. 0. | Total Revenues | 4,378,851 | 5,268,900 | 20.3% | 6,856,200 | 30.1% | 7,930,700 | 15.7% | 7,596,300 | -4.2% | 5,941,700 | -21.8% | 5,325,600 | -10.4% |
| Capital (Project 1) | Expenditures | | | | | | | | | | | | | |
| Capital (Project 2) | Building Maintenance / Construction | | | | | | | | | | | | | |
| Capital (Project 2) | | 19,176,769 | 4,561,000 | | 3,689,000 | | _ | | - | | - | | - | |
| Capital (Project 2 - Geothermal) 1,518,000 3,400,000 3,400,000 3,400,000 3,200,000 4,074,600 3,494,700 5,299,400 5,260,300 4,074,600 4,946,700 5,299,400 5,260,300 4,074,600 4,946,700 5,299,400 5,260,300 4,074,600 4,946,700 5,299,400 5,260,300 4,074,600 4,074 | | | | | - | | 20,400,000 | | 61,200,000 | | 20,400,000 | | - | |
| Capita (Athletic Fields) 27,967 8,966,500 8,341,000 | | | | | - | | - | | - | | - | | - | |
| Capital [Bullding Maintenance) 4,619,731 8,666,000 5,550,200 4,074,600 4,946,700 5,294,000 5,260,300 Total Bullding Maintenance/Construction 27,012,713 25,106,500 18,105,200 24,474,600 66,146,700 25,699,400 5,260,300 Debt Service Best Certificate Payments - - - 1,191,483 3,498,000 3,495,375 3,499,250 Total Debt Service - - - - 1,191,483 3,498,000 3,495,375 3,499,250 Total Expenditures - - - - 45,260,000 - <td></td> <td>27,967</td> <td></td> <td></td> <td>8,341,000</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> | | 27,967 | | | 8,341,000 | | - | | - | | - | | - | |
| Capita [Life Safety] 2,912,133 1,075,000 525,000 - - - - - - - - - | | | | | | | 4,074,600 | | 4,946,700 | | 5,299,400 | | 5,260,900 | |
| Total Burghus (Deficit) Reginning Fund Balance 32,162,269 25,105,500 18,105,200 18,10 | | | | | | | - | | - | | - | | - | |
| Debt Certificate Payments - - 1,191,183 3,498,000 3,495,375 3,499,250 1,701 | Total Building Maintenance/Construction | | | | | | 24,474,600 | | 66,146,700 | | 25,699,400 | | 5,260,900 | |
| Total Debt Service | Debt Service | | | | | | | | | | | | | |
| Total Debt Service | Debt Certificate Payments | - | - | | - | | 1,191,483 | | 3,498,000 | | 3,495,375 | | 3,499,250 | |
| Proceeds from Debt Issuance - 45,280,000 | Total Debt Service | - | - | | - | | | | | | | | | |
| Transfers for Project 2 | Total Expenditures | 27,012,713 | 25,106,500 | -7.1% | 18,105,200 | -27.9% | 25,666,083 | 41.8% | 69,644,700 | 171.3% | 29,194,775 | -58.1% | 8,760,150 | -70.0% |
| Transfers for Other Capital Transfers for Other Capital Transfers for Debt Certificate Payments 14,000,000 1,500,000 1,500,000 1,500,000 3,495,375 3,499,250 4,200,000 1,191,483 3,498,000 3,495,375 3,499,250 1,500,000 3,495,375 3,499, | Proceeds from Debt Issuance | - | | | | | 45,280,000 | | - | | - | | - | |
| Transfers for Other Capital Transfers for Other Capital Transfers for Debt Certificate Payments 14,000,000 1,500,000 1,500,000 1,500,000 3,495,375 3,499,250 4,200,000 1,191,483 3,498,000 3,495,375 3,499,250 1,500,000 3,495,375 3,499, | Transfers for Project 2 | _ | _ | | _ | | _ | | 32.000.000 | | 12.220.000 | | _ | |
| Transfers for Debt Certificate Payments 1,191,483 3,498,000 3,495,375 3,499,250 Transfers from Operating Funds 14,000,000 12,500,000 6,500,000 1,991,483 35,498,000 17,215,375 7,699,250 Total Surplus (Deficit) (8,633,862) (7,337,600) (4,749,000) 29,536,100 (26,550,400) (6,037,700) 4,264,700 Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 | | 14,000,000 | 12,500,000 | | 6,500,000 | | 800,000 | | - | | | | 4,200,000 | |
| Total Surplus (Deficit) (8,633,862) (7,337,600) (4,749,000) 29,536,100 (26,550,400) (6,037,700) 4,264,700 Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance - 45,280,000 | Transfers for Debt Certificate Payments | · · · - | · · · - | | · · · | | 1,191,483 | | 3,498,000 | | | | 3,499,250 | |
| Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 109,062,000 109 | Transfers from Operating Funds | 14,000,000 | 12,500,000 | | 6,500,000 | | 1,991,483 | | 35,498,000 | | 17,215,375 | | 7,699,250 | |
| Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 109,062,000 109 | Total Surplus (Deficit) | (8.633.862) | (7.337.600) | ı | (4.749.000) | | 29.536.100 | | (26.550.400) | | (6.037.700) | | 4.264.700 | |
| Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 | . , , | | | | ,,,,, | | | | | | ., , , | | , , | |
| ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 | | | | | | | | | | | | | | |
| Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance - <t< td=""><td>Ending Fund Balance</td><td>23,528,407</td><td>16,190,807</td><td></td><td>11,441,807</td><td></td><td>40,977,907</td><td></td><td>14,427,507</td><td></td><td>8,389,807</td><td></td><td>12,654,507</td><td></td></t<> | Ending Fund Balance | 23,528,407 | 16,190,807 | | 11,441,807 | | 40,977,907 | | 14,427,507 | | 8,389,807 | | 12,654,507 | |
| Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | | |
| Expenditures Proceeds from Debt Issuance 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Total Surplus (Deficit) (11,971,553) (14,469,333) (2,164,400) 37,368,117 (53,472,500) (15,424,575) 5,084,150 Beginning Fund Balance 102,385,425 90,413,872 75,944,539 73,780,139 111,148,256 57,675,756 42,251,181 | ALL FUNDS | | | | | | | | | | | | | |
| Expenditures Proceeds from Debt Issuance 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Total Surplus (Deficit) (11,971,553) (14,469,333) (2,164,400) 37,368,117 (53,472,500) (15,424,575) 5,084,150 Beginning Fund Balance 102,385,425 90,413,872 75,944,539 73,780,139 111,148,256 57,675,756 42,251,181 | Revenues | 93.197.352 | 95,370,755 | | 101.582.200 | | 106.688.800 | | 108.056.400 | | 107.858.600 | | 109,962.000 | |
| Beginning Fund Balance 102,385,425 90,413,872 75,944,539 73,780,139 111,148,256 57,675,756 42,251,181 | Expenditures Proceeds from Debt Issuance | 105,168,905 | 109,840,088 | | 103,746,600 | | 114,600,683 | | 161,528,900 | | 123,283,175 | | 104,877,850 | |
| | Total Surplus (Deficit) | (11,971,553) | (14,469,333) | | (2,164,400) | | 37,368,117 | | (53,472,500) | | (15,424,575) | | 5,084,150 | |
| Ending Fund Balance 90,413,872 75,944,539 73,780,139 111.148.256 57.675.756 42.251.181 47.335.331 | Beginning Fund Balance | 102,385,425 | 90,413,872 | | 75,944,539 | | 73,780,139 | | 111,148,256 | | 57,675,756 | | 42,251,181 | |
| | Ending Fund Balance | 90,413,872 | 75,944,539 | | 73,780,139 | | 111,148,256 | | 57,675,756 | | 42,251,181 | | 47,335,331 | |



Agenda Item Details

Meeting

Apr 27, 2023 - Regular Board of Education Meeting

Category

Action

Subject

Project 2 Funding

Type

Action

Recommended Action

For the Board to approve the funding of Project 2, utilizing the Debt Certificates option 2 of those presented to the Board by our Community Finance Committee. With this option the estimated construction cost is \$102M. The estimated financing would consist of \$44.2M fund balance, \$45.3M in Debt Certificates, \$25.9M debt interest and \$12.5M in donations from the IMAGINE Foundation for an estimated cost total of \$127.9M.

FROM: Greg Johnson, Superintendent; Cyndi Sidor, Chief Financial Officer; Brian Imhoff, Director of Finances

BACKGROUND

At the April 13th Committee of the Whole meeting, the Board continued discussing the three financing options brought forward by the Community Finance Committee. Board members reviewed data outlining historical financial information, where the district currently stands, and the expected impact of each financing option over the next 20 years. The Board requested that the administration bring forth a recommendation for Project 2 financing for the April 27th regular meeting.

SUMMARY OF FINDINGS

An analysis of three factors have primarily informed our recommendation, each of which has been discussed over the past several months: The impact to students, taxpayers, and District finances. A summary of our analysis for each of the factors is provided below.

Impact to Students: During the Committee of the Whole meeting earlier this month the administration noted that our primary objective is to advocate for the needs of our students. The student needs addressed by Project 2 have been well-documented. With each year the project is delayed, an additional 800-900 students will not have the ability to benefit from the new facilities. In short, only the Debt Certificates option 2 allows us to put the needs of students first by addressing them sooner rather than later.

Impact to Taxpayers: As noted in previous discussions, the financing options involving a referendum impose an additional debt levy on the taxpayer for 20 years. The Debt Certificates option 2 utilizes the District's operating resources to pay off the debt and does not require an additional debt levy to be assessed. While there is an opportunity cost to using those funds for other purposes, the District's long-term financial projections show that a \$3.5 million annual debt payment from operations is affordable. Therefore, the Debt Certificates option 2 allows the District to cover the cost of the project and related debt internally without placing an additional tax burden on its taxpayers.

Impact on District Finances: The Board, Community Finance Committee, and other community members have all expressed a desire to align the District's fund balance with a revised target range of 25% - 50% of annual operating expenditures and maintain it there. New budgeting and organizational practices implemented within the last 5 years have instilled better controls over spending and assisted with the District's financial planning. Examples include:

• Use of zero-based budgeting method;

- Requirement for all budget managers to provide a 5-year budget outlook as part of the annual budgeting process;
- Development of a 10-Year Maintenance Plan updated annually to identify the facility's short-term and long-term needs and associated costs;
- Use of the State's Evidence-Based Funding model for requesting and approving annual staffing changes.

As a result, the District has the ability to fund the project through its operations and can commit to budgeting for debt certificate payments as outlined in financing option 2.

In summary, administration believes the Debt Certificates option 2 best addresses the three categories above by putting the needs of our students first and funding Project 2 in a fiscally responsible way that is appropriate for the long term finances of the District and fair to our tax payers. This financing option requires the District to live within its means and fund the project without adding an additional levy onto the taxpayer while still allowing Project 2 to begin in June 2024.

STRATEGIC PLAN: Priority 4

BOARD GOAL: Goal 4

DISTRICT POLICY: 4:20

| EXHIBIT G | | |
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Oak Park and River Forest High School District 200 Five-Year Financial Projection Updated 3/15/2023 - Project 2 Funding Scenario 4 Fiscal Years 2023 - 2027

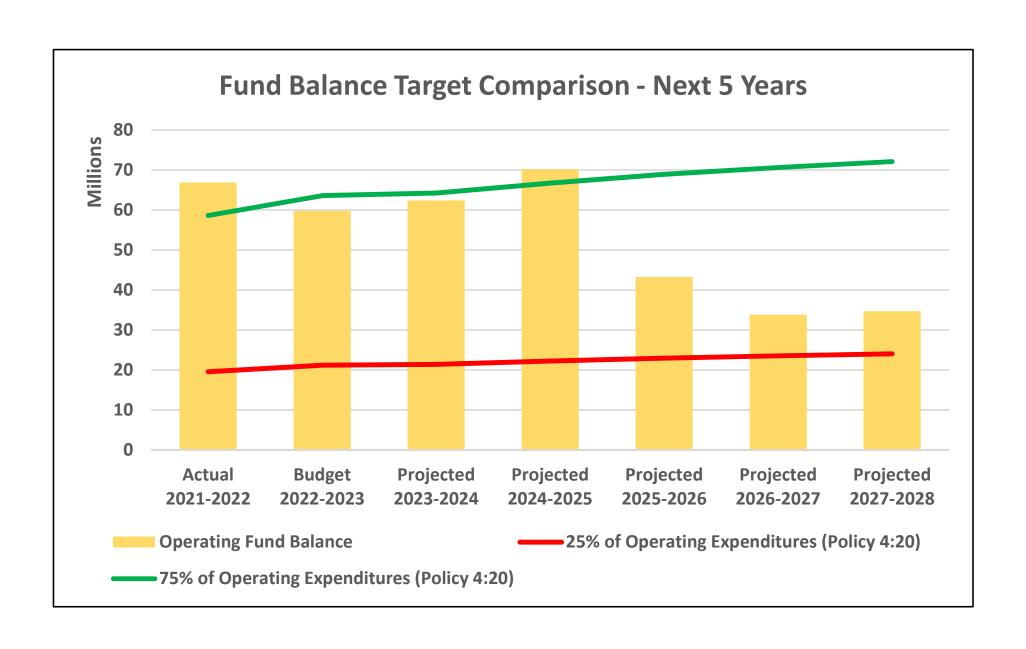
| OPERATING FUNDS ONLY (FUNDS 10, 20, 40, 50, 70, 80) | Audited Actual 2021-2022 | Budgeted 2022-2023 | % Change | Projected 2023-2024 | % Change | Projected 2024-2025 | % Change | Projected 2025-2026 | % Change | Projected 2026-2027 | % Change | Projected 2027-2028 | % Change |
|--|-----------------------------|-----------------------|----------|------------------------|----------|------------------------|----------|------------------------|----------|------------------------|----------|------------------------|----------|
| Revenues | | | | | | | | | | | | | |
| Local Sources | | | | | | | | | | | | | |
| Real Estate Taxes | 73,018,198 | 73,898,600 | 1.2% | 77,633,000 | 5.1% | 81,740,000 | 5.3% | 83,503,000 | 2.2% | 85,935,000 | 2.9% | 88,757,000 | 3.3% |
| Replacement Taxes | 113,510 | 121,000 | 6.6% | 107,500 | -11.2% | 116,500 | 8.4% | 124,100 | 6.5% | 131,400 | 5.9% | 134,600 | 2.4% |
| Investment Earnings | 217,431 | 785,400 | 261.2% | 2,470,800 | 214.6% | 2,496,500 | 1.0% | 2,417,400 | -3.2% | 1,319,500 | -45.4% | 1,129,500 | -14.4% |
| Food Service Sales | 1,227,103 | 2,225,000 | 81.3% | 2,045,400 | -8.1% | 2,091,200 | 2.2% | 2,112,300 | 1.0% | 2,157,300 | 2.1% | 2,183,000 | 1.2% |
| Pupil Activities | 422,466 | 830,800 | 96.7% | 719,200 | -13.4% | 728,700 | 1.3% | 723,200 | -0.8% | 731,300 | 1.1% | 728,000 | -0.5% |
| IMF (Textbooks) | 648,227 | 654,000 | 0.9% | 646,300 | -1.2% | 654,800 | 1.3% | 649,900 | -0.7% | 657,200 | 1.1% | 654,200 | -0.5% |
| Other Local Sources | 385,812 | 404,200 | 4.8% | 573,900 | 42.0% | 424,800 | -26.0% | 444,500 | 4.6% | 436,400 | -1.8% | 437,000 | 0.1% |
| State Sources | 7,591,349 | 7,672,080 | 1.1% | 7,699,900 | 0.4% | 7,714,300 | 0.2% | 7,713,900 | 0.0% | 7,728,600 | 0.2% | 7,743,400 | 0.2% |
| Federal Sources | 5,194,405 | 3,510,775 | -32.4% | 2,830,000 | -19.4% | 2,791,300 | -1.4% | 2,771,800 | -0.7% | 2,820,200 | 1.7% | 2,869,700 | 1.8% |
| Total Revenues | 88,818,501 | 90,101,855 | 1.4% | 94,726,000 | 5.1% | 98,758,100 | 4.3% | 100,460,100 | 1.7% | 101,916,900 | 1.5% | 104,636,400 | 2.7% |
| Expenditures | | | | | | | | | | | | | |
| Salaries | 49,956,551 | 52,020,330 | 4.1% | 54,066,700 | 3.9% | 56,142,800 | 3.8% | 58,047,500 | 3.4% | 59,007,700 | 1.7% | 60,116,500 | 1.9% |
| Employee Benefits | 12,446,355 | 12,092,505 | -2.8% | 12,057,100 | -0.3% | 12,610,000 | 4.6% | 13,154,900 | 4.3% | 13,836,600 | 5.2% | 14,217,200 | 2.8% |
| Purchased Services | 6,447,612 | 8,424,555 | 30.7% | 8,351,000 | -0.9% | 8,590,500 | 2.9% | 8,820,800 | 2.7% | 9,057,900 | 2.7% | 9,301,900 | 2.7% |
| Supplies & Materials | 4,227,254 | 5,780,951 | 36.8% | 5,312,700 | -8.1% | 5,470,000 | 3.0% | 5,569,000 | 1.8% | 5,717,700 | 2.7% | 5,830,300 | 2.0% |
| Capital & Non-Capital Equipment | 541,004 | 1,480,442 | 173.6% | 815,800 | -44.9% | 935,400 | 14.7% | 955,000 | 2.1% | 975,100 | 2.1% | 995,600 | 2.1% |
| Other Objects | 4,537,416 | 4,934,805 | 8.8% | 5,038,100 | 2.1% | 5,185,900 | 2.9% | 5,337,000 | 2.9% | 5,493,400 | 2.9% | 5,656,200 | 3.0% |
| Total Expenditures | 78,156,192 | 84,733,588 | 8.4% | 85,641,400 | 1.1% | 88,934,600 | 3.8% | 91,884,200 | 3.3% | 94,088,400 | 2.4% | 96,117,700 | 2.2% |
| Transfers | | | | | | | | | | | | | |
| Transfers to Capital - Project 2 | - | - | | - | | - | | (32,000,000) | | (12,220,000) | | - | |
| Transfers to Capital - Other Capital | (14,000,000) | (12,500,000) | | (6,500,000) | | (800,000) | | - | | (1,500,000) | | (4,200,000) | |
| Transfers for Debt Certificate Payments | - | - | | - | | (1,191,483) | | (3,498,000) | | (3,495,375) | | (3,499,250) | |
| Total Transfers | (14,000,000) | (12,500,000) | | (6,500,000) | | (1,991,483) | | (35,498,000) | | (17,215,375) | | (7,699,250) | |
| Total Surplus (Deficit) | (3,337,691) | (7,131,733) | | 2,584,600 | | 7,832,017 | | (26,922,100) | | (9,386,875) | | 819,450 | |
| Beginning Fund Balance | 70,223,156 | 66,885,465 | | 59,753,732 | | 62,338,332 | | 70,170,349 | | 43,248,249 | | 33,861,374 | |
| Ending Fund Balance | 66,885,465 | 59,753,732 | | 62,338,332 | | 70,170,349 | | 43,248,249 | | 33,861,374 | | 34,680,824 | |
| Fund Balance % of Operating Expenditures | 86% | 71% | | 73% | | 79% | | 47% | | 36% | | 36% | |
| Fund Balance % of Operating Expenditures Fund Balance % of Operating Revenues | 75% | 66% | | 66% | | 71% | | 43% | | 33% | | 33% | |
| . and balance to or operating nevertices | 7370 | 0070 | | 0070 | | /1/0 | | 73/0 | | 33/0 | | 33/0 | |

Note: Percentages above are shown for purposes of District policy 4:20 Fund Balances. Per Standard/Measure #2, "The District will target an overall fund balance between 25% and 75% of operating cash flows."

Oak Park and River Forest High School District 200 Five-Year Financial Projection

Updated 3/15/2023 - Project 2 Funding Scenario 4 Fiscal Years 2023 - 2027

| Profession Pro | | | | | | sear rears 20. | | | | | | | | - |
|--|--|--------------|--------------|----------|-------------|----------------|-------------|----------|--------------|----------|--------------|----------|-------------|----------|
| New Note | NON-OPERATING FUNDS ONLY (FUNDS 30, 60, 90) | | - | % Change | • | % Change | • | % Change | • | % Change | • | % Change | • | % Change |
| Real Estate Taise | Revenues | | | | | | | | | | | | | |
| Replacement Tases | Local Sources | | | | | | | | | | | | | |
| Investment Famings 183,88 175,000 267,000 455,000 279, | Real Estate Taxes | - | 454,500 | | 410,000 | | _ | | - | | - | | - | |
| Investment Farmings | Replacement Taxes | 4,139,483 | 4,139,400 | | 3,869,500 | | 3,675,500 | | 3,448,900 | | 3,479,600 | | 3,618,400 | |
| Sate Sources 5,000 | Investment Earnings | 189,368 | | | 526,700 | | 455,200 | | 1,397,400 | | 412,100 | | 207,200 | |
| Total Revenues | Imagine Foundation Donations | - | - | | 2,000,000 | | 3,750,000 | | 2,750,000 | | 2,000,000 | | 1,500,000 | |
| Separatificing Sepa | State Sources | 50,000 | 500,000 | | 50,000 | | 50,000 | | - | | 50,000 | | - | |
| Sulfar Maintenance / Construction Capital Project 2 375,133 320,000 0. 20,000,000 61,200,000 20,400,000 0. Capital Project 2 375,133 320,000 0. 20,000,000 61,200,000 20,400,000 0. Capital Project 2 375,133 320,000 0. 0. 0. 0. 0. 0. 0. | Total Revenues | 4,378,851 | 5,268,900 | 20.3% | 6,856,200 | 30.1% | 7,930,700 | 15.7% | 7,596,300 | -4.2% | 5,941,700 | -21.8% | 5,325,600 | -10.4% |
| Capital (Project 1) | Expenditures | | | | | | | | | | | | | |
| Capital (Project 2) | Building Maintenance / Construction | | | | | | | | | | | | | |
| Capital (Project 2) | | 19,176,769 | 4,561,000 | | 3,689,000 | | _ | | - | | - | | - | |
| Capital (Project 2 - Geothermal) 1,518,000 3,400,000 3,400,000 3,400,000 3,200,000 4,074,600 3,494,700 5,299,400 5,260,300 4,074,600 4,946,700 5,299,400 5,260,300 4,074,600 4,946,700 5,299,400 5,260,300 4,074,600 4,946,700 5,299,400 5,260,300 4,074,600 4,074 | | | | | - | | 20,400,000 | | 61,200,000 | | 20,400,000 | | - | |
| Capita (Athletic Fields) 27,967 8,966,500 8,341,000 | | | | | - | | - | | - | | - | | - | |
| Capital [Bullding Maintenance) 4,619,731 8,666,000 5,550,200 4,074,600 4,946,700 5,294,000 5,260,300 Total Bullding Maintenance/Construction 27,012,713 25,106,500 18,105,200 24,474,600 66,146,700 25,699,400 5,260,300 Debt Service Best Certificate Payments - - - 1,191,483 3,498,000 3,495,375 3,499,250 Total Debt Service - - - - 1,191,483 3,498,000 3,495,375 3,499,250 Total Expenditures - - - - 45,260,000 - <td></td> <td>27,967</td> <td></td> <td></td> <td>8,341,000</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> | | 27,967 | | | 8,341,000 | | - | | - | | - | | - | |
| Capita [Life Safety] 2,912,133 1,075,000 525,000 - - - - - - - - - | | | | | | | 4,074,600 | | 4,946,700 | | 5,299,400 | | 5,260,900 | |
| Total Burghus (Deficit) Reginning Fund Balance 32,162,269 25,105,500 18,105,200 18,10 | | | | | | | - | | - | | | | - | |
| Debt Certificate Payments - - 1,191,183 3,498,000 3,495,375 3,499,250 1,701 | Total Building Maintenance/Construction | | | | | | 24,474,600 | | 66,146,700 | | 25,699,400 | | 5,260,900 | |
| Total Debt Service | Debt Service | | | | | | | | | | | | | |
| Total Debt Service | Debt Certificate Payments | - | - | | - | | 1,191,483 | | 3,498,000 | | 3,495,375 | | 3,499,250 | |
| Proceeds from Debt Issuance - 45,280,000 | Total Debt Service | - | - | | - | | | | | | | | | |
| Transfers for Project 2 | Total Expenditures | 27,012,713 | 25,106,500 | -7.1% | 18,105,200 | -27.9% | 25,666,083 | 41.8% | 69,644,700 | 171.3% | 29,194,775 | -58.1% | 8,760,150 | -70.0% |
| Transfers for Other Capital Transfers for Other Capital Transfers for Debt Certificate Payments 14,000,000 1,500,000 1,500,000 1,500,000 3,495,375 3,499,250 4,200,000 1,191,483 3,498,000 3,495,375 3,499,250 1,500,000 3,495,375 3,499, | Proceeds from Debt Issuance | - | | | | | 45,280,000 | | - | | - | | - | |
| Transfers for Other Capital Transfers for Other Capital Transfers for Debt Certificate Payments 14,000,000 1,500,000 1,500,000 1,500,000 3,495,375 3,499,250 4,200,000 1,191,483 3,498,000 3,495,375 3,499,250 1,500,000 3,495,375 3,499, | Transfers for Project 2 | _ | _ | | _ | | _ | | 32.000.000 | | 12.220.000 | | _ | |
| Transfers for Debt Certificate Payments 1,191,483 3,498,000 3,495,375 3,499,250 Transfers from Operating Funds 14,000,000 12,500,000 6,500,000 1,991,483 35,498,000 17,215,375 7,699,250 Total Surplus (Deficit) (8,633,862) (7,337,600) (4,749,000) 29,536,100 (26,550,400) (6,037,700) 4,264,700 Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 | | 14,000,000 | 12,500,000 | | 6,500,000 | | 800,000 | | - | | | | 4,200,000 | |
| Total Surplus (Deficit) (8,633,862) (7,337,600) (4,749,000) 29,536,100 (26,550,400) (6,037,700) 4,264,700 Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance - 45,280,000 | Transfers for Debt Certificate Payments | · · · - | · · · - | | · · · | | 1,191,483 | | 3,498,000 | | | | 3,499,250 | |
| Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 109,062,000 109 | Transfers from Operating Funds | 14,000,000 | 12,500,000 | | 6,500,000 | | 1,991,483 | | 35,498,000 | | 17,215,375 | | 7,699,250 | |
| Beginning Fund Balance 32,162,269 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 109,062,000 109 | Total Surplus (Deficit) | (8.633.862) | (7.337.600) | ı | (4.749.000) | | 29.536.100 | | (26.550.400) | | (6.037.700) | | 4.264.700 | |
| Ending Fund Balance 23,528,407 16,190,807 11,441,807 40,977,907 14,427,507 8,389,807 12,654,507 ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 | . , , | | | | ,,,,, | | | | | | ., , , | | , , | |
| ALL FUNDS Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance 45,280,000 | | | | | | | | | | | | | | |
| Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance - <t< td=""><td>Ending Fund Balance</td><td>23,528,407</td><td>16,190,807</td><td></td><td>11,441,807</td><td></td><td>40,977,907</td><td></td><td>14,427,507</td><td></td><td>8,389,807</td><td></td><td>12,654,507</td><td></td></t<> | Ending Fund Balance | 23,528,407 | 16,190,807 | | 11,441,807 | | 40,977,907 | | 14,427,507 | | 8,389,807 | | 12,654,507 | |
| Revenues 93,197,352 95,370,755 101,582,200 106,688,800 108,056,400 107,858,600 109,962,000 Expenditures 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Proceeds from Debt Issuance - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | | |
| Expenditures Proceeds from Debt Issuance 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Total Surplus (Deficit) (11,971,553) (14,469,333) (2,164,400) 37,368,117 (53,472,500) (15,424,575) 5,084,150 Beginning Fund Balance 102,385,425 90,413,872 75,944,539 73,780,139 111,148,256 57,675,756 42,251,181 | ALL FUNDS | | | | | | | | | | | | | |
| Expenditures Proceeds from Debt Issuance 105,168,905 109,840,088 103,746,600 114,600,683 161,528,900 123,283,175 104,877,850 Total Surplus (Deficit) (11,971,553) (14,469,333) (2,164,400) 37,368,117 (53,472,500) (15,424,575) 5,084,150 Beginning Fund Balance 102,385,425 90,413,872 75,944,539 73,780,139 111,148,256 57,675,756 42,251,181 | Revenues | 93.197.352 | 95,370,755 | | 101.582.200 | | 106.688.800 | | 108.056.400 | | 107.858.600 | | 109,962.000 | |
| Beginning Fund Balance 102,385,425 90,413,872 75,944,539 73,780,139 111,148,256 57,675,756 42,251,181 | Expenditures Proceeds from Debt Issuance | 105,168,905 | 109,840,088 | | 103,746,600 | | 114,600,683 | | 161,528,900 | | 123,283,175 | | 104,877,850 | |
| | Total Surplus (Deficit) | (11,971,553) | (14,469,333) | | (2,164,400) | | 37,368,117 | | (53,472,500) | | (15,424,575) | | 5,084,150 | |
| Ending Fund Balance 90,413,872 75,944,539 73,780,139 111.148.256 57.675.756 42.251.181 47.335.331 | Beginning Fund Balance | 102,385,425 | 90,413,872 | | 75,944,539 | | 73,780,139 | | 111,148,256 | | 57,675,756 | | 42,251,181 | |
| | Ending Fund Balance | 90,413,872 | 75,944,539 | | 73,780,139 | | 111,148,256 | | 57,675,756 | | 42,251,181 | | 47,335,331 | |



| EXHIBIT I | | |
|-----------|----|--|
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Illinois Environmental Protection Agency

1021 North Grand Avenue East • P.O. Box 19276 • Springfield • Illinois • 62794-9276 • (217) 782-3397

Uncontaminated Soil Certification by Licensed Professional Engineer or Licensed Professional Geologist for Use of Uncontaminated Soil as Fill in a CCDD or Uncontaminated Soil Fill Operation LPC-663

Revised in accordance with 35 III. Adm. Code 1100, as amended by PCB R2012-009 (eff. Aug. 27, 2012)

This certification form is to be used by professional engineers and professional geologists to certify, pursuant to 35 III. Adm. Code 1100.205(a)(1)(B), that soil (i) is uncontaminated soil and (ii) is within a pH range of 6.26 to 9.0. If you have questions about this form, please telephone the Bureau of Land Permit Section at 217/524-3300.

This form may be completed online, saved locally, printed and signed, and submitted to prospective clean construction or demolition debris (CCDD) fill operations or uncontaminated soil fill operations.

| I. Source Location (Describe the location of | | contaminated : | eoit) | | | |
|--|-----------------------|------------------|------------------------------------|-----------------------------------|--|--|
| Project Name: Oak Park | | | Office Phone Nun | nber, if available: | | |
| Physical Site Location (ac 201 North Scoville Avenu | | mber and stree | et): | | | |
| City: Oak Park | | State: IL | Zip Code: 60302 | | | |
| County: Cook | | Township: Oa | ak Park Township | Park Township | | |
| Lat/Long of approximate | center of site in dec | mal degrees (| DD.ddddd) to five decimal pla | aces (e.g., 40.67890, -90.12345): | | |
| Latitude: 41.88917 | Longitude: - 8 | 37.78872 | | | | |
| (Decimal Degre | ees) (| -Decimal Degr | ees) | | | |
| Identify how the lat/long o | lata were determine | d: | | | | |
| ○ GPS ○ Map Inter | polation () Photo | Interpolation | Ourvey Other | | | |
| Google Earth | | | | | | |
| IEPA Site Number(s), if a | ssigned: BOL: 0 | 312255067 | BOW: n/a | BOA: n/a | | |
| Approximate Start Date (| mm/dd/yyyy): | | Approximate End Date (mm/dd/yyyy): | | | |
| Estimated Volume of deb | ris (cu. Yd.): | | _ | | | |
| II Owner/Operator | Information for | Cauraa Cita | | | | |
| II. Owner/Operator Site Owner | imormation for | Source Site | Site Operator | | | |
| | and River Forest H | ligh School Din | | | | |
| Street Address: | | I. Scoville Ave. | | | | |
| PO Box: | | | PO Box: | | | |
| Citý: | Oak Park | State: IL | City: | State: | | |
| Zip Code: | 60302 Phone: | | Zip Code: | Phone: | | |
| Contact: | | | Contact: | | | |
| Fmail_if_available | | | Email, if available: | Email, if available: | | |

This Agency is authorized to require this information under Section 4 and Title X of the Environmental Protection Act (415 ILCS 5/4, 5/39). Fallure to disclose this information may result in: a civil penalty of not to exceed \$50,000 for the violation and an additional civil penalty of not to exceed \$10,000 for each day during which the violation continues (415 ILCS 5/42). This form has been approved by the Forms Management Center.

Project Name: Oak Park and River Forest High School Latitude: 41.88917 Longitude: - 87.78872

Uncontaminated Soil Certification

III. Basis for Certification and Attachments

For each item listed below, reference the attachments to this form that provide the required information.

a. A Description of the soil sample points and how they were determined to be sufficient in number and appropriately located 35 lll. Adm. Code 1100.610(a)]:

See the attached LPC-663 Additional Information

b. Analytical soil testing results to show that soil chemical constituents comply with the maximum allowable concentrations established pursuant to 35 III. Adm. Code Part 1100, Subpart F and that the soil pH is within the range of 6.25 to 9.0,including the documentation of chain of custody control, a copy of the lab analysis; the accreditation status of the laboratory performing the analysis; and certification by an authorized agent of the laboratory that the analysis has been performed in accordance with the Agency's rules for the accreditation of environmental and the scope of the accreditation [35 III. Adm. Code 1100.201 (g), 1100.205(a), 1100.610]:

A summary of the analytical results is provided in Table Nos. 1 through 6. Copies of the laboratory analytical results from Eurofins Chicago, including chain of custody control, accreditation status of the laboratory, and certification of laboratory analysis are also attached.

IV. Certification Statement, Signature and Seal of Licensed Professional Engineer or Licensed Professional Geologist

| | Nicole Andrade | | (name of licensed professional engineer or geologist) |
|----------|--------------------------------------|---------------------------------------|---|
| cer | tify under penalty o | of law that the information submitte | itted, including but not limited to, all attachments and other information, is t |
| the | best of my knowle | edge and belief, true, accurate and | nd complete. In accordance with the Environmental Protection Act [415 |
| ILC | S 5/22.51 or 22.51 | [a] and 35 III. Adm. Code 1100.20 | 205(a), I certify that the soil from this site is uncontaminated soil. I also |
| cer | tify that the soil pH | I is within the range of 6.25 to 9.0. | In addition, I certify that the soil has not been removed from the site as |
| par | t of a cleanup or re | emoval of contaminants. All neces | essary documentation is attached. |
| An FP | y person who kno A commits a Clas | owingly makes a false, fictitious | us, or fraudulent material statement, orally or in writing, to the Illinois requent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h)) |
| | A COMMINS & CIGO | | 7 |
| ΕP | A commits a Clas | is 4 felony. A second or subsec | equent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h |

| Company Name: | Ploneer Engineering & Environmental Services, LLC | | | | |
|--|---|--------|-----------|-----------------------|--|
| Street Address: | 2753 West 31st Street | | | | |
| City: | Chicago | State: | <u>IL</u> | Zip Code: 60608 | |
| Phone: | 773-938-3062 | | | | |
| Nicole Andrade, P.E. | | | | | |
| Licensed Professional Engineer or Licensed Professional Geologist Signature: | | 2 | _ | Sep 21, 2022 Date: | ANDRA ORIGINALISMAN ORIGINALISMA ORIGINALISMAN ORIGINALISMA ORIGINALISMA ORIGINALISMA ORIGINALISMA ORIGINALISMA OR |
| | , - | | | P.E | OF L.P.G. Seal WHITEHING |

IL 532-2922 LPC 663 Rev. 1/2019



2753 West 31st Street | Chicago, IL 60608 Tel: 773-722-9200 | Fax: 773-722-9201 | pioneerEES.com

LPC-663 Additional Information

Date: September 21, 2022

RE: Oak Park & River Forest High School 201 North Scoville Avenue Oak Park, Illinois

Pioneer Project No.: 22-0339-151

A review of available historical aerial photographs indicate that the subject property was developed with a school building and gymnasium by 1938. Additions were constructed by 1972, and a parking garage was constructed by 2005, bringing the site to its current configuration. The site is currently occupied by Oak Park and River Forest High School.

An environmental database search identified several listings associated with the subject property including a RCRA "very small quantity" generator (RCRA VSQG) listing. There were no records of violations associated with the RCRA listing. It should be noted that "IEPA Documents" were listed associated with the subject property in the database report, however no further information was available on the IEPA online database. Additionally, an underground storage tank (UST) listing was identified associated with the subject property. Information indicates the UST listing is related to a 300-gallon heating oil tank that was removed from the "practice field" in August 2002. There is no record of a release being reported associated with the tank. Although no information was available regarding the location of the former tank, the football and baseball fields are located on the western portion of the school property, located approximately 280 feet west of the proposed excavation work.

On August 30, 2022, Pioneer collected one soil sample [CCDD (0-4)] representing the soil materials scheduled for removal. The soil sample was submitted to an independent laboratory for analysis of volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), polynuclear aromatic hydrocarbons (PNAs), total RCRA 8 metals, pH, polychlorinated biphenyls (PCBs) and pesticides. No field evidence of contamination was observed during sample collection. The analytical results indicated that no contaminants were detected exceeding the applicable Maximum Allowable Concentrations (MACs). Based on the analytical results, the subject property's soils are believed to meet the the definition of uncontaminated soil in accordance with 35 IAC 1100.

TABLE NO. 1 Soil Sample Analytical Results: VOCs 201 N. Scoville Ave. / Oak Park, IL

| 201 N. Scoville Ave. / Oa | | | |
|-----------------------------------|---------------|----------------------------------|--|
| Sample ID (Interval) | CCDD (0-4) | Maximum Allowable Concentrations | |
| Collection Date | 8/30/22 | Concentrations | |
| 1,1,1-Trichloroethane | <0.0022 | 2 | |
| 1,1,2,2-Tetrachloroethane(1) | <0.0022 | _ | |
| 1,1,2-Trichloroethane | <0.0022 | 0.02 | |
| 1,1-Dichloroethane | < 0.0022 | 23 | |
| 1,1-Dichloroethene | <0.0022 | 0.06 | |
| 1,2-Dichloroethane | <0.0056 | 0.02 | |
| 1,2-Dichloropropane | < 0.0022 | 0.03 | |
| 2-Butanone (MEK)(1) | <0.0056 | _ | |
| 2-Hexanone ⁽¹⁾ | <0.0056 | _ | |
| 4-Methyl-2-pentanone (MIBK)(1) | < 0.0056 | _ | |
| Acetone | < 0.022 | 25 | |
| Benzene | < 0.0022 | 0.03 | |
| Bromodichloromethane | < 0.0022 | 0.6 | |
| Bromoform | < 0.0022 | 0.8 | |
| Bromomethane (Methyl Bromide) | <0.0056 | 0.2 | |
| Carbon Disulfide | < 0.0056 | 9 | |
| Carbon Tetrachloride | < 0.0022 | 0.07 | |
| Chlorobenzene | < 0.0022 | 1 | |
| Chloroethane ⁽¹⁾ | <0.0056 | _ | |
| Chloroform | < 0.0022 | 0.3 | |
| Chloromethane ⁽¹⁾ | <0.0056 | _ | |
| cis-1,2-Dichloroethene | < 0.0022 | 0.4 | |
| 1,3-Dichloropropene (cis + trans) | < 0.0022 | 0.005 | |
| Dibromochloromethane | < 0.0022 | 0.4 | |
| Ethylbenzene | < 0.0022 | 13 | |
| Methyl Tertiary-Butyl Ether | < 0.0022 | 0.32 | |
| Methylene Chloride | <0.0056 | 0.02 | |
| Styrene | < 0.0022 | 4 | |
| Tetrachloroethene | < 0.0022 | 0.06 | |
| Toluene | <0.0022 | 12 | |
| Total Xylenes | <0.0045 | 5.6 | |
| trans-1,2-Dichloroethene | <0.0022 | 0.7 | |
| Trichloroethene | <0.0022 | 0.06 | |
| Vinyl Chloride | <0.0022 | 0.01 | |

Maximum Allowable Concentrations (MACs) pursuant to 35 IAC 1100

(1) Non-TACO Chemical

Notes: Results listed in mg/kg (parts per million)
"<" indicates not detected at stated detection limits
"—" indicates value not available

TABLE NO. 2 Soil Sample Analytical Results: SVOCs 201 N. Scoville Ave. / Oak Park, IL

| 201 N. Scoville Ave. / O | | |
|---|---------------|----------------------|
| Sample ID (Interval) | CCDD (0-4) | Maximum Allowable |
| Collection Date | 8/30/22 | Concentrations |
| 1,2,4-Trichlorobenzene | <0.18 | 5 |
| 1,2-Dichlorobenzene | <0.18 | 17 |
| 1,3-Dichlorobenzene | <0.18 | _ |
| 1,4-Dichlorobenzene | <0.18 | 2 |
| 2,4,5-Trichlorophenol | <0.35 | 26 |
| 2,4,6-Trichlorophenol | <0.35 | 0.66 |
| 2,4-Dichlorophenol | <0.35 | 0.48 |
| 2,4-Dimethylphenol | <0.35 | 9 |
| 2,4-Dinitrophenol | <0.71 | 3.3 |
| 2,4-Dinitrotoluene | <0.18 | 0.25 |
| 2,6-Dinitrotoluene | <0.18 | 0.26 |
| 2-Chloronaphthalene ⁽¹⁾ | <0.18 | - |
| 2-Chlorophenol | <0.18 | 1.5 |
| 2-Methylnaphthalene (1) | <0.071 | _ |
| 2-Methylphenol (o-Cresol) | <0.18 | 15 |
| 2-Nitroaniline ⁽¹⁾ | <0.18 | |
| 2-Nitrophenol | <0.35 | <u> </u> |
| 3,4-Methylphenol (m,p-Cresol) ⁽¹⁾⁽²⁾ | <0.18 | |
| 3,3'-Dichlorobenzidine | <0.18 | 1.3 |
| 3-Nitroaniline ⁽¹⁾ | <0.35 | 1.3 |
| 4,6-Dinitro-2-methylphenol ⁽¹⁾ | <0.71 | _ |
| 4-Bromophenyl-phenyl ether | <0.71 | _ |
| 4-Chloro-3-methylphenol | <0.16 | _ |
| 4-Chloroaniline | <0.71 | 0.7 |
| 4-Chlorophenyl-phenyl ether | <0.71 | 0.7 |
| 4-Nitroaniline(1) | | _ |
| | <0.35 | _ |
| 4-Nitrophenol | <0.71 | _ |
| Bis(2-chloroethoxy)methane | <0.18 | 0.66 |
| Bis(2-chloroethyl)ether | <0.18 | 0.66 |
| Bis(2-chloroisopropyl)ether ⁽²⁾ | <0.18 | 40 |
| Bis(2-ethylhexyl)phthalate | 0.24 | 46 |
| Butylbenzylphthalate | <0.18 | 930 |
| Carbazole | <0.18 | 0.6 |
| Dibenzofuran ⁽¹⁾ | <0.18 | 470 |
| Diethylphthalate | <0.18 | 470 |
| Dimethylphthalate | <0.18 | |
| Di-n-butylphthalate | <0.18 | 2,300 |
| Di-n-octylphthalate | <0.18 | 1,600 |
| Hexachlorobenzene | <0.071 | 0.4 |
| Hexachlorobutadiene(1) | <0.18 | _ |
| Hexachlorocyclopentadiene | <0.71 | 1.1 |
| Hexachloroethane | <0.18 | 0.5 |
| Isophorone | <0.18 | 8 |
| Nitrobenzene | <0.035 | 0.26 |
| N-Nitroso-di-n-propylamine | <0.071 | 0.0018 |
| N-Nitrosodiphenylamine | <0.18 | 1 |
| Pentachlorophenol | <0.71 | 0.02 |
| Phenol | <0.18 | 100 |

Notes: Results listed in mg/kg (parts per million)

[&]quot;<" indicates not detected at stated detection limits

[&]quot;—" indicates value not available

Maximum Allowable Concentrations (MACs) pursuant to 35 IAC 1100

⁽¹⁾ Non-TACO Chemical

⁽²⁾ The laboratory is currently unable to separate the 3- and 4- Methylphenol isomers; therefore, a combined 3,4-Methylphenol result is reported

| TABLE Soil Sample Analyti 201 N. Scoville Av | | |
|--|---------------|----------------------|
| Sample ID (Interval) | CCDD (0-4) | Maximum Allowable |
| Collection Date | 8/30/22 | Concentrations |
| Acenaphthene | <0.035 | 570 |
| Acenaphthylene | <0.035 | 43 (1) |
| Anthracene | <0.035 | 12,000 |
| Benzo(a)anthracene | 0.035 | 0.9 (2) / 1.8 (3) |
| Benzo(a)pyrene | <0.035 | 0.98 (2) / 2.1(2) |
| Benzo(b)fluoranthene | 0.050 | 0.9 (2) / 2.1(2) |
| Benzo(g,h,i)perylene | <0.035 | 2,350 (1) |
| Benzo(k)fluoranthene | <0.035 | 9 |
| Chrysene | 0.048 | 88 |
| Dibenzo(a,h)anthracene | < 0.035 | 0.15 (2) / 0.42 (3) |
| Fluoranthene | 0.072 | 3,100 |
| Fluorene | < 0.035 | 560 |
| Indeno(1,2,3-cd)pyrene | <0.035 | 0.9 (2) / 1.6 (3) |
| Naphthalene | <0.035 | 1.8 |
| Phenanthrene | 0.14 | 140 (1) |
| Pyrene | 0.084 | 2,300 |

Notes: Results listed in mg/kg (parts per million)

- (1) Listed value represents the most stringent Soil Remediation Objective for Non-TACO Chemicals provided by the IEPA Toxicity Assessment Unit (2016)
- (2) Pursuant to 35 IAC 1100, the background concentration for a non-Metropolitan Statistical Area (non-MSA) provided in 35 IAC 742 (Appendix A, Table H) may be used if the receiving CCDD facility is located in a non-MSA county
- (3) Pursuant to 35 IAC 1100, the background concentration for a populated area in an MSA county pursuant to 35 IAC 742 (Appendix A, Table H) may be used if the receiving CCDD facility is located in an MSA, excluding Chicago

[&]quot;<" indicates not detected at stated detection limits

TABLE NO. 4 Soil Sample Analytical Results: Total RCRA 8 Metals 201 N. Scoville Ave. / Oak Park, IL

| Sample ID (Interval) | CCDD (0-4) 8/30/22 | CCDD (0-4) Resample 9/15/22 | Maximum Allowable Concentrations(1) |
|-------------------------|--------------------------|--------------------------------------|-------------------------------------|
| Collection Date | | | |
| Hq | 9.24 | 7.71 | 6.25-9.0 |
| Arsenic | 4.3 | _ | 13 |
| Barium | 58 | _ | 1,500 |
| Cadmium | 0.39 | _ | 5.2 |
| Chromium | 11 | _ | 21 |
| Lead | 68 | _ | 107 |
| Mercury | 0.044 | _ | 0.89 |
| Selenium | < 0.93 | _ | 1.3 |
| Silver | <0.46 | _ | 4.4 |

Notes: Results listed in mg/kg (parts per million)

- (1) For all RCRA metals except arsenic and elemental mercury, compliance verification may be determined by comparing soil sample extraction results (TCLP or SPLP) to the respective Tier 1 SRO for the Soil Component of Class I Groundwater Ingestion (35 IAC 742)
- (2) MAC for elemental mercury; applies only where elemental mercury is a contaminant of concern
- (3) MAC for ionic mercury; applies everywhere

[&]quot;<" indicates not detected at stated detection limits

[&]quot;-" indicates value not available

| TABLE NO Soil Sample Analytical 201 N. Scoville Ave. | | | |
|--|---------------|---------------------------------|--|
| Sample ID (Interval) | CCDD (0-4) | Maximum Allowable Concentration | |
| Collection Date | 8/30/22 | Concentration | |
| Aroclor 1016 | <0.018 | _ | |
| Aroclor 1221 | <0.018 | _ | |
| Aroclor 1232 | <0.018 | _ | |
| Aroclor 1242 | <0.018 | _ | |
| Aroclor 1248 | <0.018 | _ | |

< 0.018

< 0.018

<0.018

1.0

Notes: Results listed in mg/kg (parts per million)

ND = non-detect

Aroclor 1254

Aroclor 1260

Total PCBs

[&]quot;<" indicates not detected at stated detection limits

[&]quot;—" indicates value not available

TABLE NO. 6 Soil Sample Analytical Results: Pesticides 201 N. Scoville Ave. / Oak Park, IL

| Sample ID (Interval) | CCDD (0-4) | Maximum Allowable Concentrations |
|-------------------------|---------------|----------------------------------|
| Collection Date | 8/30/22 | Concentrations |
| 4,4'-DDD | < 0.0019 | 3 |
| 4,4'-DDE | < 0.0019 | 2 |
| 4,4'-DDT | <0.0019 | 2 |
| Aldrin | < 0.0019 | 0.94 |
| alpha-BHC | <0.0019 | _ |
| alpha-Chlordane | <0.0019 | 0.009 |
| beta-BHC | <0.0019 | _ |
| Chlordane (technical) | <0.0073 | 0.871 |
| delta-BHC | <0.0019 | 1.005 |
| Dieldrin | <0.0019 | 0.0074 |
| Endosulfan I | < 0.0019 | _ |
| Endosulfan II | <0.0019 | _ |
| Endosulfan sulfate | < 0.0019 | 1.8 |
| Endrin | < 0.0019 | _ |
| Endrin aldehyde | < 0.0019 | 0.603 |
| Endrin ketone | <0.0019 | 18 |
| gamma-BHC (Lindane) | < 0.0019 | 160 |
| gamma-Chlordane | < 0.0019 | 0.6 |
| Heptachlor | < 0.0019 | _ |
| Heptachlor epoxide | < 0.0019 | _ |
| Methoxychlor | <0.0091 | 1 |
| Toxaphene | <0.018 | _ |

Notes: Results listed in mg/kg (parts per million)

[&]quot;<" indicates not detected at stated detection limits
"—" indicates value not available



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ANALYTICAL REPORT

Eurofins Chicago 2417 Bond Street University Park, IL 60484 Tel: (708)534-5200

Laboratory Job ID: 500-221577-1

Client Project/Site: Oak Park & River Forest High School(22-

0339-151)

For:

🔅 eurofins

Pioneer Engineering & Environmental Srvc 2753 W 31st Street Chicago, Illinois 60608

Attn: Nicole Andrade

Authorized for release by:

9/8/2022 3:34:50 PM

Jim Knapp, Project Manager II (630)758-0262

Jim.Knapp@et.eurofinsus.com

LINKS

Review your project results through

Have a Question?



Visit us at: www.eurofinsus.com/Env The test results in this report meet all 2003 NELAC, 2009 TNI, and 2016 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Case Narrative

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High School(22-0339-151)

Job ID: 500-221577-1

Laboratory: Eurofins Chicago

Narrative

Job Narrative 500-221577-1

Comments

No additional comments.

Receipt

The samples were received on 8/31/2022 1:05 PM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was -0.1° C.

GC/MS VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC/MS Semi VOA

Method 8270D: The continuing calibration verification (CCV) analyzed in batch 500-673307 was outside the method criteria for the following analyte(s): 4-Nitrophenol, Hexachlorocyclopentadiene and Pentachlorophenol. A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

Method 8270D: Due to the large number of spiked analytes, there is a high probability that one or more analytes will recover outside acceptance limits. The laboratory's SOP allows for 3 analytes to recover outside criteria for this method when utilizing this list of analytes. The LCS associated with preparation batch 500-672895 and analytical batch 500-673307 had 1 analytes outside control limits: Hexachlorocyclopentadiene. These results have been reported and qualified.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

GC Semi VOA

Method 8081B: Surrogate DCB Decachlorobiphenyl recovery for the following Continuing Calibration Verification (CCVIS) was outside control limits: (CCVIS 500-673410/3). The other surrogate was within limits; therefore, re-analysis was not performed.

Method 8082A: Surrogate Tetrachloro-m-xylene recovery for the following Continuing Calibration Verification (CCVIS) was outside control limits: (CCVIS 500-673422/3). The other surrogate was within limits; therefore, re-analysis was not performed.

Method 8082A: The matrix spike / matrix spike duplicate (MS/MSD) recoveries and precision for preparation batch 500-673150 and analytical batch 500-673422 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample / laboratory sample control duplicate (LCS/LCSD) precision was within acceptance limits.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Metals

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

General Chemistry

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Job ID: 500-221577-1

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Detection Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Client Sample ID: CCDD(0-4)

Lab Sample ID: 500-221577-1

Job ID: 500-221577-1

| Analyte | Result Qualifier | RL | MDL Unit | Dil Fac [| Method | Prep Type |
|-----------------------------|------------------|-------|----------|-----------|---------|-----------|
| Benzo[a]anthracene | 0.035 | 0.035 | mg/Kg | <u> </u> | 8270D | Total/NA |
| Benzo[b]fluoranthene | 0.050 | 0.035 | mg/Kg | 1 ⊀ | € 8270D | Total/NA |
| Chrysene | 0.048 | 0.035 | mg/Kg | 1 ⊀ | € 8270D | Total/NA |
| Fluoranthene | 0.072 | 0.035 | mg/Kg | 1 ⊀ | € 8270D | Total/NA |
| Phenanthrene | 0.14 | 0.035 | mg/Kg | 1 ⊀ | € 8270D | Total/NA |
| Pyrene | 0.084 | 0.035 | mg/Kg | 1 ⊀ | € 8270D | Total/NA |
| Bis(2-ethylhexyl) phthalate | 0.24 | 0.18 | mg/Kg | 1 ⊀ | 8270D | Total/NA |
| Arsenic | 4.3 | 0.93 | mg/Kg | 1 ⋠ | € 6010B | Total/NA |
| Barium | 58 | 0.93 | mg/Kg | 1 ⊀ | € 6010B | Total/NA |
| Cadmium | 0.39 | 0.19 | mg/Kg | 1 ⊀ | 6010B | Total/NA |
| Chromium | 11 | 0.93 | mg/Kg | 1 ⋠ | € 6010B | Total/NA |
| Lead | 68 | 0.46 | mg/Kg | 1 ⊀ | € 6010B | Total/NA |
| Mercury | 0.044 | 0.018 | mg/Kg | 1 ⊀ | 7471B | Total/NA |
| pН | 9.24 | 0.20 | SU | 1 | 9045D | Total/NA |

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Method Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method **Method Description** Protocol Laboratory Volatile Organic Compounds (GC/MS) 8260B SW846 EET CHI 8270D Semivolatile Organic Compounds (GC/MS) SW846 EET CHI 8081B Organochlorine Pesticides (GC) SW846 **EET CHI** 8082A Polychlorinated Biphenyls (PCBs) by Gas Chromatography SW846 **EET CHI** Metals (ICP) 6010B SW846 **EET CHI** 7471B Mercury (CVAA) SW846 **EET CHI** SW846 9045D pΗ **EET CHI** Moisture Percent Moisture **EPA EET CHI** Preparation, Metals SW846 3050B **EET CHI** 3541 **Automated Soxhlet Extraction** SW846 EET CHI 5035 Closed System Purge and Trap SW846 **EET CHI**

Protocol References:

7471B

EPA = US Environmental Protection Agency

Preparation, Mercury

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CHI = Eurofins Chicago, 2417 Bond Street, University Park, IL 60484, TEL (708)534-5200

Job ID: 500-221577-1

EET CHI

SW846

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Sample Summary

Client: Pioneer Engineering & Environmental Srvc Project/Site: Oak Park & River Forest High School(22-0339-151)

| Lab Sample ID | Client Sample ID | Matrix | Collected | Received |
|---------------|------------------|--------|----------------|----------------|
| 500-221577-1 | CCDD(0-4) | Solid | 08/30/22 11:00 | 08/31/22 13:05 |

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Client Sample ID: CCDD(0-4)

Date Collected: 08/30/22 11:00 Date Received: 08/31/22 13:05 Lab Sample ID: 500-221577-1

Matrix: Solid
Percent Solids: 91.5

Job ID: 500-221577-1

| Method: 8260B - Volatile O Analyte | • | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---------------------------------------|-----------|-----------|----------|-----|-------|---------|----------------|----------------|---------|
| 1,1,1-Trichloroethane | <0.0022 | | 0.0022 | | mg/Kg | <u></u> | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 1,1,2,2-Tetrachloroethane | <0.0022 | | 0.0022 | | mg/Kg | ☆ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 1,1,2-Trichloroethane | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 1,1-Dichloroethane | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 1,1-Dichloroethene | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 1,2-Dichloroethane | <0.0056 | | 0.0056 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 1,2-Dichloropropane | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 2-Butanone (MEK) | < 0.0056 | | 0.0056 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 2-Hexanone | < 0.0056 | | 0.0056 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 4-Methyl-2-pentanone (MIBK) | <0.0056 | | 0.0056 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Acetone | <0.022 | | 0.022 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Benzene | <0.0022 | | 0.0022 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Bromodichloromethane | <0.0022 | | 0.0022 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Bromoform | <0.0022 | | 0.0022 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Bromomethane | <0.0056 | | 0.0056 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Carbon disulfide | <0.0056 | | 0.0056 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Carbon tetrachloride | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Chlorobenzene | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Chloroethane | <0.0056 | | 0.0056 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Chloroform | <0.0022 | | 0.0022 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Chloromethane | <0.0056 | | 0.0056 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| cis-1,2-Dichloroethene | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 1,3-Dichloropropene, Total | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Dibromochloromethane | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Ethylbenzene | <0.0022 | | 0.0022 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Methyl tert-butyl ether | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Methylene Chloride | <0.0056 | | 0.0056 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Styrene | <0.0022 | | 0.0022 | | mg/Kg | | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Tetrachloroethene | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Toluene | <0.0022 | | 0.0022 | | mg/Kg | ₩ | | 09/05/22 17:28 | 1 |
| Xylenes, Total | <0.0045 | | 0.0045 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| trans-1,2-Dichloroethene | <0.0022 | | 0.0022 | | mg/Kg | ₩ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Trichloroethene | <0.0022 | | 0.0022 | | mg/Kg | ☆ | | 09/05/22 17:28 | 1 |
| Vinyl chloride | <0.0022 | | 0.0022 | | mg/Kg | ≎ | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Surrogate | %Recovery | Qualifier | Limits | | | | Prepared | Analyzed | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr) | 99 | | 70 - 134 | | | | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| 4-Bromofluorobenzene (Surr) | 116 | | 75 - 131 | | | | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Dibromofluoromethane | 97 | | 75 - 126 | | | | 08/31/22 17:47 | 09/05/22 17:28 | 1 |
| Toluene-d8 (Surr) | 114 | | 75 - 124 | | | | 08/31/22 17:47 | 09/05/22 17:28 | 1 |

| Analyte | Result | Qualifier R | L MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|----------------------|--------|-------------|-------|-------|-------------|----------------|----------------|---------|
| Acenaphthene | <0.035 | 0.03 | 5 | mg/Kg | | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Acenaphthylene | <0.035 | 0.03 | 5 | mg/Kg | ₽ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Anthracene | <0.035 | 0.03 | 5 | mg/Kg | ₽ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Benzo[a]anthracene | 0.035 | 0.03 | 5 | mg/Kg | ₽ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Benzo[a]pyrene | <0.035 | 0.03 | 5 | mg/Kg | ₽ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Benzo[b]fluoranthene | 0.050 | 0.03 | 5 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |

Eurofins Chicago

9/8/2022

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Client Sample ID: CCDD(0-4)

Date Collected: 08/30/22 11:00 Date Received: 08/31/22 13:05 Lab Sample ID: 500-221577-1

Matrix: Solid Percent Solids: 91.5

Job ID: 500-221577-1

| Analyte | Result Qualifier | RL | MDL Unit | _ D | Prepared | Analyzed | Dil Fa |
|-----------------------------|------------------|-------|----------|--------------|----------------|----------------|--------|
| Benzo[g,h,i]perylene | <0.035 | 0.035 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Benzo[k]fluoranthene | <0.035 | 0.035 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Chrysene | 0.048 | 0.035 | mg/Kg | ₩. | 09/02/22 07:58 | 09/06/22 23:03 | |
| Dibenz(a,h)anthracene | <0.035 | 0.035 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Fluoranthene | 0.072 | 0.035 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Fluorene | <0.035 | 0.035 | mg/Kg | . | 09/02/22 07:58 | 09/06/22 23:03 | |
| Indeno[1,2,3-cd]pyrene | <0.035 | 0.035 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Naphthalene | <0.035 | 0.035 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Phenanthrene | 0.14 | 0.035 | mg/Kg | ☆ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Pyrene | 0.084 | 0.035 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 1,2,4-Trichlorobenzene | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 1,2-Dichlorobenzene | <0.18 | 0.18 | mg/Kg | | 09/02/22 07:58 | 09/06/22 23:03 | |
| 1,3-Dichlorobenzene | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 1,4-Dichlorobenzene | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2,4,5-Trichlorophenol | <0.35 | 0.35 | mg/Kg | | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2,4,6-Trichlorophenol | <0.35 | 0.35 | mg/Kg | ₩ | 09/02/22 07:58 | | |
| 2,4-Dichlorophenol | <0.35 | 0.35 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2,4-Dimethylphenol | <0.35 | 0.35 | mg/Kg | ₩. | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2,4-Dinitrophenol | <0.71 | 0.71 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2,4-Dinitrotoluene | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2,6-Dinitrotoluene | <0.18 | 0.18 | mg/Kg | | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2-Chloronaphthalene | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2-Chlorophenol | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2-Methylnaphthalene | <0.071 | 0.071 | mg/Kg | | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2-Methylphenol | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2-Nitroaniline | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 2-Nitrophenol | <0.35 | 0.35 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 3,3'-Dichlorobenzidine | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 3 & 4 Methylphenol | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 3-Nitroaniline | <0.35 | 0.35 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 4,6-Dinitro-2-methylphenol | <0.71 | 0.71 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 4-Bromophenyl phenyl ether | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 4-Chloro-3-methylphenol | <0.35 | 0.35 | mg/Kg | ₩. | 09/02/22 07:58 | 09/06/22 23:03 | |
| 4-Chloroaniline | <0.71 | 0.71 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| 4-Chlorophenyl phenyl ether | <0.18 | 0.18 | mg/Kg | ₩ | | 09/06/22 23:03 | |
| 4-Nitroaniline | <0.35 | 0.35 | mg/Kg | | 09/02/22 07:58 | 09/06/22 23:03 | |
| 4-Nitrophenol | <0.71 | 0.71 | mg/Kg | ₩ | 09/02/22 07:58 | | |
| Bis(2-chloroethoxy)methane | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | | |
| Bis(2-chloroethyl)ether | <0.18 | 0.18 | mg/Kg | | 09/02/22 07:58 | 09/06/22 23:03 | |
| bis(chloroisopropyl) ether | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | | |
| Bis(2-ethylhexyl) phthalate | 0.24 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Butyl benzyl phthalate | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | | |
| Carbazole | <0.18 | 0.18 | mg/Kg | ≎ | 09/02/22 07:58 | | |
| Dibenzofuran | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | | |
| Diethyl phthalate | <0.18 | 0.18 | mg/Kg | ₽ | 09/02/22 07:58 | | |
| Dimethyl phthalate | <0.18 | 0.18 | mg/Kg | ₽ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Di-n-butyl phthalate | <0.18 | 0.18 | mg/Kg | ≎ | 09/02/22 07:58 | 09/06/22 23:03 | |
| Di-n-octyl phthalate | <0.18 | 0.18 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | |

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Client Sample ID: CCDD(0-4)

Date Collected: 08/30/22 11:00 Date Received: 08/31/22 13:05

Lab Sample ID: 500-221577-1

Matrix: Solid Percent Solids: 91.5

Job ID: 500-221577-1

| Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continu | iod) |
|---|------|

| Analyte | Result C | Qualifier R | L MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---------------------------|----------|-------------|-------|-------|---------|----------------|----------------|---------|
| Hexachlorobenzene | <0.071 | 0.07 | 1 | mg/Kg | <u></u> | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Hexachlorobutadiene | <0.18 | 0.1 | 8 | mg/Kg | ☆ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Hexachlorocyclopentadiene | <0.71 *- | - 0.7 | 1 | mg/Kg | ☼ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Hexachloroethane | <0.18 | 0.1 | 8 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Isophorone | <0.18 | 0.1 | 8 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Nitrobenzene | < 0.035 | 0.03 | 5 | mg/Kg | ☼ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| N-Nitrosodi-n-propylamine | <0.071 | 0.07 | 1 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| N-Nitrosodiphenylamine | <0.18 | 0.1 | 8 | mg/Kg | ☆ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Pentachlorophenol | <0.71 | 0.7 | 1 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Phenol | <0.18 | 0.1 | 8 | mg/Kg | ₩ | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| | | | | | | | | |

| Surrogate | %Recovery Qua | alifier Limits | Prepared | Analyzed | Dil Fac |
|-----------------------------|---------------|----------------|----------------|----------------|---------|
| 2,4,6-Tribromophenol (Surr) | 47 | 31 - 143 | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| 2-Fluorobiphenyl (Surr) | 68 | 43 - 145 | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| 2-Fluorophenol (Surr) | 113 | 31 - 166 | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Nitrobenzene-d5 (Surr) | 65 | 37 - 147 | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Phenol-d5 (Surr) | 104 | 30 - 153 | 09/02/22 07:58 | 09/06/22 23:03 | 1 |
| Terphenyl-d14 (Surr) | 85 | 42 - 157 | 09/02/22 07:58 | 09/06/22 23:03 | 1 |

Method: 8081B - Organochlorine Pesticides (GC)

| Analyte | Result Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|-----------------------|------------------|--------|-----|-------|--------------|----------------|----------------|---------|
| 4,4'-DDD | <0.0019 | 0.0019 | | mg/Kg | - | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| 4,4'-DDE | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| 4,4'-DDT | <0.0019 | 0.0019 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Aldrin | <0.0019 | 0.0019 | | mg/Kg | ₽ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| alpha-BHC | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| alpha-Chlordane | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| beta-BHC | <0.0019 | 0.0019 | | mg/Kg | ₽ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Chlordane (technical) | <0.0073 | 0.0073 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| delta-BHC | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Dieldrin | <0.0019 | 0.0019 | | mg/Kg | ₽ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Endosulfan I | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Endosulfan II | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Endosulfan sulfate | <0.0019 | 0.0019 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Endrin | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Endrin aldehyde | <0.0019 | 0.0019 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Endrin ketone | <0.0019 | 0.0019 | | mg/Kg | ₽ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| gamma-BHC (Lindane) | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| gamma-Chlordane | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Heptachlor | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Heptachlor epoxide | <0.0019 | 0.0019 | | mg/Kg | ☼ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Methoxychlor | <0.0091 F2 | 0.0091 | | mg/Kg | ≎ | 09/06/22 07:12 | 09/07/22 19:53 | 1 |
| Toxaphene | <0.018 | 0.018 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 19:53 | 1 |

| Surrogate | %Recovery | Qualifier | Limits | Prepared Analyzed | DII Fac |
|------------------------|-----------|-----------|----------|-----------------------------|---------|
| DCB Decachlorobiphenyl | 44 | | 33 - 148 | 09/06/22 07:12 09/07/22 19. | 53 1 |
| Tetrachloro-m-xylene | 39 | | 30 - 121 | 09/06/22 07:12 09/07/22 19. | 53 1 |

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

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Client Sample ID: CCDD(0-4)

Date Collected: 08/30/22 11:00 Date Received: 08/31/22 13:05

Lab Sample ID: 500-221577-1

Matrix: Solid nt Solids: 91 5

Job ID: 500-221577-1

| Method: 8082A - Polychlori Analyte | | Qualifier | RL | MDL | | D | Prepared | Analyzed | Dil Fa |
|--|---|-----------|--|-----|--|--|---|--|-----------------------------|
| PCB-1016 | <0.018 | | 0.018 | | mg/Kg | — <u></u> | 09/06/22 07:12 | 09/07/22 17:58 | |
| PCB-1221 | <0.018 | | 0.018 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 17:58 | |
| PCB-1232 | <0.018 | | 0.018 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 17:58 | |
| PCB-1242 | <0.018 | | 0.018 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 17:58 | |
| PCB-1248 | <0.018 | | 0.018 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 17:58 | |
| PCB-1254 | <0.018 | | 0.018 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 17:58 | 1 |
| PCB-1260 | <0.018 | F1 F2 | 0.018 | | mg/Kg | ₩ | 09/06/22 07:12 | 09/07/22 17:58 | 1 |
| Polychlorinated biphenyls, Total | <0.018 | | 0.018 | | mg/Kg | ₽ | 09/06/22 07:12 | 09/07/22 17:58 | 1 |
| Surrogate | %Recovery | Qualifier | Limits | | | | Prepared | Analyzed | Dil Fac |
| Tetrachloro-m-xylene | 72 | | 49 - 129 | | | | 09/06/22 07:12 | 09/07/22 17:58 | |
| | | | | | | | | | |
| DCB Decachlorobiphenyl | 68 | | 37 - 121 | | | | 09/06/22 07:12 | 09/07/22 17:58 | 1 |
| Method: 6010B - Metals (IC | P) | Qualifier | 37 ₋ 121 | MDL | Unit | D | 09/06/22 07:12 Prepared | 09/07/22 17:58 Analyzed | |
| Method: 6010B - Metals (IC | P) | Qualifier | | MDL | Unit mg/Kg | <u>D</u> | | | |
| Method: 6010B - Metals (IC Analyte Arsenic | P) Result | Qualifier | RL | MDL | | | Prepared | Analyzed 09/07/22 18:03 | |
| Method: 6010B - Metals (IC Analyte Arsenic Barium | P) Result 4.3 | Qualifier | RL 0.93 | MDL | mg/Kg | - | Prepared 09/06/22 12:10 | Analyzed 09/07/22 18:03 | |
| Method: 6010B - Metals (IC Analyte Arsenic Barium Cadmium | P) Result 4.3 58 | Qualifier | RL 0.93 0.93 | MDL | mg/Kg mg/Kg | - | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 | Dil Fac |
| Method: 6010B - Metals (IC Analyte Arsenic Barium Cadmium Chromium | P) Result 4.3 58 0.39 | Qualifier | RL 0.93 0.93 0.19 | MDL | mg/Kg mg/Kg mg/Kg | # # # | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 | Dil Fac |
| Method: 6010B - Metals (IC Analyte Arsenic Barium Cadmium Chromium Lead | P) Result 4.3 58 0.39 11 | Qualifier | RL 0.93 0.93 0.19 0.93 | MDL | mg/Kg mg/Kg mg/Kg mg/Kg | # # # # | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 | Dil Fac |
| Method: 6010B - Metals (IC Analyte Arsenic Barium Cadmium Chromium Lead Selenium | P) Result 4.3 58 0.39 11 68 | Qualifier | RL 0.93 0.93 0.19 0.93 0.46 | MDL | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | # # # # | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 | Dil Fac |
| Method: 6010B - Metals (ICAnalyte Arsenic Barium Cadmium Chromium Lead Selenium Silver | P) Result 4.3 58 0.39 11 68 <0.93 <0.46 | Qualifier | RL 0.93 0.93 0.19 0.93 0.46 0.93 | MDL | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | * * * * * * * | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 | Dil Fac |
| Method: 6010B - Metals (IC Analyte Arsenic Barium Cadmium Chromium Lead Selenium Silver | P) Result 4.3 58 0.39 11 68 <0.93 <0.46 CVAA) | Qualifier | RL 0.93 0.93 0.19 0.93 0.46 0.93 | MDL | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | * * * * * * * | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 | Dil Fac |
| Method: 6010B - Metals (IC) Analyte Arsenic Barium Cadmium Chromium Lead Selenium Silver Method: 7471B - Mercury (C) Analyte Mercury | P) Result 4.3 58 0.39 11 68 <0.93 <0.46 CVAA) | | RL 0.93 0.93 0.19 0.93 0.46 0.93 0.46 | | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | * * * | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 | Dil Fa |
| Method: 6010B - Metals (IC Analyte Arsenic Barium Cadmium Chromium Lead Selenium Silver Method: 7471B - Mercury (C Analyte | P) Result 4.3 58 0.39 11 68 <0.93 <0.46 CVAA) Result | | RL 0.93 0.93 0.19 0.93 0.46 0.93 0.46 | | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | ************************************** | Prepared 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 09/06/22 12:10 | Analyzed 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 09/07/22 18:03 | Dil Fac 1 1 1 1 |

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09/02/22 18:24

Definitions/Glossary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Qualifiers

GC/MS Semi VOA

Qualifier Qualifier Description

*- LCS and/or LCSD is outside acceptance limits, low biased.

GC Semi VOA

Qualifier Qualifier Description

F1 MS and/or MSD recovery exceeds control limits.

F2 MS/MSD RPD exceeds control limits

Glossary

| Abbreviation | These commonly | used abbreviations ma | v or mav | not be | present in this report. |
|---------------|------------------|--------------------------|--------------|--------|-------------------------|
| ADDIEVIALIOII | THESE COMMISSION | y useu abbievialions ina | y Oi illay i | HOL DE | present ni tins report |

Listed under the "D" column to designate that the result is reported on a dry weight basis

%R Percent Recovery
CFL Contains Free Liquid
CFU Colony Forming Unit
CNF Contains No Free Liquid

DER Duplicate Error Ratio (normalized absolute difference)

Dil Fac Dilution Factor

DL Detection Limit (DoD/DOE)

DL, RA, RE, IN Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample

DLC Decision Level Concentration (Radiochemistry)

EDL Estimated Detection Limit (Dioxin)

LOD Limit of Detection (DoD/DOE)

LOQ Limit of Quantitation (DoD/DOE)

MCL EPA recommended "Maximum Contaminant Level"

MDA Minimum Detectable Activity (Radiochemistry)

MDC Minimum Detectable Concentration (Radiochemistry)

MDL Method Detection Limit
ML Minimum Level (Dioxin)
MPN Most Probable Number
MQL Method Quantitation Limit

NC Not Calculated

ND Not Detected at the reporting limit (or MDL or EDL if shown)

NEG Negative / Absent
POS Positive / Present

PQL Practical Quantitation Limit

PRES Presumptive
QC Quality Control

RER Relative Error Ratio (Radiochemistry)

RL Reporting Limit or Requested Limit (Radiochemistry)

RPD Relative Percent Difference, a measure of the relative difference between two points

TEF Toxicity Equivalent Factor (Dioxin)
TEQ Toxicity Equivalent Quotient (Dioxin)

TNTC Too Numerous To Count

Job ID: 500-221577-1

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QC Association Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

GC/MS VOA

Prep Batch: 672963

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---------------|------------------|-----------|--------|--------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | 5035 | |

Analysis Batch: 673131

| Lab Sample ID 500-221577-1 | Client Sample ID CCDD(0-4) | Prep Type Total/NA | Matrix Solid | Method 8260B | Prep Batch 672963 |
|-----------------------------------|----------------------------|--------------------|--------------|--------------|-------------------|
| MB 500-673131/6 | Method Blank | Total/NA | Solid | 8260B | |
| LCS 500-673131/3 | Lab Control Sample | Total/NA | Solid | 8260B | |
| LCSD 500-673131/4 | Lab Control Sample Dup | Total/NA | Solid | 8260B | |

GC/MS Semi VOA

Prep Batch: 672895

| Lab Sample ID 500-221577-1 | Client Sample ID CCDD(0-4) | Prep Type Total/NA | Matrix Solid | Method 3541 | Prep Batch |
|-----------------------------------|----------------------------|---------------------|--------------|-------------|------------|
| MB 500-672895/1-A | Method Blank | Total/NA | Solid | 3541 | |
| LCS 500-672895/2-A | Lab Control Sample | Total/NA | Solid | 3541 | |

Analysis Batch: 673221

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---------------|------------------|-----------|--------|--------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | 8270D | 672895 |

Analysis Batch: 673307

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| MB 500-672895/1-A | Method Blank | Total/NA | Solid | 8270D | 672895 |
| LCS 500-672895/2-A | Lab Control Sample | Total/NA | Solid | 8270D | 672895 |

GC Semi VOA

Prep Batch: 673150

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | 3541 | |
| MB 500-673150/1-A | Method Blank | Total/NA | Solid | 3541 | |
| LCS 500-673150/2-A | Lab Control Sample | Total/NA | Solid | 3541 | |
| LCS 500-673150/3-A | Lab Control Sample | Total/NA | Solid | 3541 | |
| 500-221577-1 MS | CCDD(0-4) | Total/NA | Solid | 3541 | |
| 500-221577-1 MS | CCDD(0-4) | Total/NA | Solid | 3541 | |
| 500-221577-1 MSD | CCDD(0-4) | Total/NA | Solid | 3541 | |
| 500-221577-1 MSD | CCDD(0-4) | Total/NA | Solid | 3541 | |

Analysis Batch: 673410

| Lab Sample ID 500-221577-1 | Client Sample ID CCDD(0-4) | Prep Type Total/NA | Matrix Solid | Method 8081B | Prep Batch 673150 |
|----------------------------|----------------------------|--------------------|-----------------|-----------------|-------------------|
| MB 500-673150/1-A | Method Blank | Total/NA | Solid | 8081B | 673150 |
| LCS 500-673150/2-A | Lab Control Sample | Total/NA | Solid | 8081B | 673150 |
| 500-221577-1 MS | CCDD(0-4) | Total/NA | Solid | 8081B | 673150 |
| 500-221577-1 MSD | CCDD(0-4) | Total/NA | Solid | 8081B | 673150 |

Analysis Batch: 673422

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|-------------------|------------------|-----------|--------|--------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | 8082A | 673150 |
| MB 500-673150/1-A | Method Blank | Total/NA | Solid | 8082A | 673150 |

Job ID: 500-221577-1

Eurofins Chicago

QC Association Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

GC Semi VOA (Continued)

Analysis Batch: 673422 (Continued)

| Lab Sample ID LCS 500-673150/3-A | Client Sample ID Lab Control Sample | Prep Type Total/NA | Matrix Solid | Method 8082A | Prep Batch 673150 |
|-------------------------------------|-------------------------------------|--------------------|--------------|-----------------|-------------------|
| 500-221577-1 MS | CCDD(0-4) | Total/NA | Solid | 8082A | 673150 |
| 500-221577-1 MSD | CCDD(0-4) | Total/NA | Solid | 8082A | 673150 |

Metals

Prep Batch: 673245

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | 3050B | |
| MB 500-673245/1-A | Method Blank | Total/NA | Solid | 3050B | |
| LCS 500-673245/2-A | Lab Control Sample | Total/NA | Solid | 3050B | |

Prep Batch: 673268

| Lab Sample ID 500-221577-1 | Client Sample ID CCDD(0-4) | Prep Type Total/NA | Matrix Solid | Method 7471B | Prep Batch |
|----------------------------|----------------------------|--------------------|--------------|--------------|------------|
| MB 500-673268/12-A | Method Blank | Total/NA | Solid | 7471B | |
| LCS 500-673268/13-A | Lab Control Sample | Total/NA | Solid | 7471B | |

Analysis Batch: 673432

| Lab Sample ID 500-221577-1 | Client Sample ID CCDD(0-4) | Prep Type Total/NA | Matrix Solid | Method 7471B | Prep Batch 673268 |
|-----------------------------------|----------------------------|--------------------|--------------|--------------|-------------------|
| MB 500-673268/12-A | Method Blank | Total/NA | Solid | 7471B | 673268 |
| LCS 500-673268/13-A | Lab Control Sample | Total/NA | Solid | 7471B | 673268 |

Analysis Batch: 673605

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | 6010B | 673245 |
| MB 500-673245/1-A | Method Blank | Total/NA | Solid | 6010B | 673245 |
| LCS 500-673245/2-A | Lab Control Sample | Total/NA | Solid | 6010B | 673245 |

General Chemistry

Analysis Batch: 672888

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---------------|------------------|-----------|--------|----------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | Moisture | |

Analysis Batch: 673069

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|-------------------|------------------------|-----------|--------|--------|------------|
| 500-221577-1 | CCDD(0-4) | Total/NA | Solid | 9045D | <u>.</u> |
| LCS 500-673069/2 | Lab Control Sample | Total/NA | Solid | 9045D | |
| LCSD 500-673069/3 | Lab Control Sample Dup | Total/NA | Solid | 9045D | |

Eurofins Chicago

Surrogate Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8260B - Volatile Organic Compounds (GC/MS)

Matrix: Solid Prep Type: Total/NA

| _ | | | Percent Surrogate Recovery (Acceptance Limit | | | | | |
|-------------------|------------------------|----------|--|----------|----------|--|--|--|
| | | DCA | BFB | DBFM | TOL | | | |
| Lab Sample ID | Client Sample ID | (70-134) | (75-131) | (75-126) | (75-124) | | | |
| 500-221577-1 | CCDD(0-4) | 99 | 116 | 97 | 114 | | | |
| LCS 500-673131/3 | Lab Control Sample | 96 | 103 | 99 | 111 | | | |
| LCSD 500-673131/4 | Lab Control Sample Dup | 96 | 104 | 97 | 109 | | | |
| MB 500-673131/6 | Method Blank | 98 | 100 | 98 | 111 | | | |
| | | | | | | | | |

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane

TOL = Toluene-d8 (Surr)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Prep Type: Total/NA **Matrix: Solid**

| | | Percent Surrogate Recovery (Acceptance Limits) | | | | | | |
|--------------------|--------------------|--|----------|----------|----------|----------|----------|--|
| | | TBP | FBP | 2FP | NBZ | PHL | TPHL | |
| Lab Sample ID | Client Sample ID | (31-143) | (43-145) | (31-166) | (37-147) | (30-153) | (42-157) | |
| 500-221577-1 | CCDD(0-4) | 47 | 68 | 113 | 65 | 104 | 85 | |
| LCS 500-672895/2-A | Lab Control Sample | 73 | 85 | 95 | 69 | 94 | 95 | |
| MB 500-672895/1-A | Method Blank | 71 | 85 | 119 | 75 | 106 | 110 | |

Surrogate Legend

TBP = 2,4,6-Tribromophenol (Surr)

FBP = 2-Fluorobiphenyl (Surr)

2FP = 2-Fluorophenol (Surr)

NBZ = Nitrobenzene-d5 (Surr)

PHL = Phenol-d5 (Surr)

TPHL = Terphenyl-d14 (Surr)

Method: 8081B - Organochlorine Pesticides (GC)

Matrix: Solid Prep Type: Total/NA

| | | Percent Surrogate Recovery (Acceptance Limits) | | | | | | |
|--------------------|--------------------|--|----------|--|--|--|--|--|
| | | DCBP2 | TCX2 | | | | | |
| Lab Sample ID | Client Sample ID | (33-148) | (30-121) | | | | | |
| 500-221577-1 | CCDD(0-4) | 44 | 39 | | | | | |
| 500-221577-1 MS | CCDD(0-4) | 48 | 42 | | | | | |
| 500-221577-1 MSD | CCDD(0-4) | 53 | 46 | | | | | |
| LCS 500-673150/2-A | Lab Control Sample | 61 | 56 | | | | | |
| MB 500-673150/1-A | Method Blank | 72 | 68 | | | | | |

DCBP = DCB Decachlorobiphenyl

TCX = Tetrachloro-m-xylene

Eurofins Chicago

Surrogate Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Solid Prep Type: Total/NA

| | | Percent Surrogate Recovery (Acceptance Limits) | | | | | | |
|--------------------|--------------------|--|----------|--|--|--|--|--|
| | | TCX1 | DCBP1 | | | | | |
| Lab Sample ID | Client Sample ID | (49-129) | (37-121) | | | | | |
| 500-221577-1 | CCDD(0-4) | 72 | 68 | | | | | |
| 500-221577-1 MS | CCDD(0-4) | 91 | 95 | | | | | |
| 500-221577-1 MSD | CCDD(0-4) | 79 | 71 | | | | | |
| _CS 500-673150/3-A | Lab Control Sample | 88 | 102 | | | | | |
| MB 500-673150/1-A | Method Blank | 101 | 108 | | | | | |

TCX = Tetrachloro-m-xylene

DCBP = DCB Decachlorobiphenyl

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 500-673131/6

Matrix: Solid

Analysis Batch: 673131

Client Sample ID: Method Blank

Prep Type: Total/NA

Job ID: 500-221577-1

| | MB | MB | | | | | | | |
|-----------------------------|---------|-----------|--------|-----|-------|---|----------|----------------|---------|
| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
| 1,1,1-Trichloroethane | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 1,1,2,2-Tetrachloroethane | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 1,1,2-Trichloroethane | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 1,1-Dichloroethane | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 1,1-Dichloroethene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 1,2-Dichloroethane | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 1,2-Dichloropropane | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 2-Butanone (MEK) | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 2-Hexanone | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 4-Methyl-2-pentanone (MIBK) | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Acetone | <0.020 | | 0.020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Benzene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Bromodichloromethane | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Bromoform | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Bromomethane | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Carbon disulfide | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Carbon tetrachloride | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Chlorobenzene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Chloroethane | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Chloroform | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Chloromethane | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| cis-1,2-Dichloroethene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| 1,3-Dichloropropene, Total | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Dibromochloromethane | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Ethylbenzene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Methyl tert-butyl ether | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Methylene Chloride | <0.0050 | | 0.0050 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Styrene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Tetrachloroethene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Toluene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Xylenes, Total | <0.0040 | | 0.0040 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| trans-1,2-Dichloroethene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Trichloroethene | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |
| Vinyl chloride | <0.0020 | | 0.0020 | | mg/Kg | | | 09/05/22 13:11 | 1 |

| | MB | MB | | | | |
|------------------------------|-----------|-----------|---------------------|----------|----------------|---------|
| Surrogate | %Recovery | Qualifier | Limits | Prepared | Analyzed | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr) | 98 | | 70 - 134 | | 09/05/22 13:11 | 1 |
| 4-Bromofluorobenzene (Surr) | 100 | | 75 - 131 | | 09/05/22 13:11 | 1 |
| Dibromofluoromethane | 98 | | 75 - 126 | | 09/05/22 13:11 | 1 |
| Toluene-d8 (Surr) | 111 | | 75 ₋ 124 | | 09/05/22 13:11 | 1 |

Lab Sample ID: LCS 500-673131/3

Matrix: Solid

Analysis Batch: 673131

| Allalysis Datcil. 0/3/3/ | | | | | | | | |
|--------------------------|--------|--------|-----------|-------|---|------|----------|--|
| | Spike | LCS | LCS | | | | %Rec | |
| Analyte | Added | Result | Qualifier | Unit | D | %Rec | Limits | |
| 1,1,1-Trichloroethane | 0.0500 | 0.0438 | | mg/Kg | | 88 | 70 - 128 | |

Eurofins Chicago

Prep Type: Total/NA

Client Sample ID: Lab Control Sample

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCS 500-673131/3 **Client Sample ID: Lab Control Sample Matrix: Solid** Prep Type: Total/NA

Analysis Batch: 673131

| • | Spike | LCS LCS | | | %Rec |
|-----------------------------|--------|-------------|------------|--------|----------|
| Analyte | Added | Result Qual | ifier Unit | D %Rec | Limits |
| 1,1,2,2-Tetrachloroethane | 0.0500 | 0.0484 | mg/Kg | 97 | 70 - 122 |
| 1,1,2-Trichloroethane | 0.0500 | 0.0485 | mg/Kg | 97 | 70 - 125 |
| 1,1-Dichloroethane | 0.0500 | 0.0445 | mg/Kg | 89 | 70 - 125 |
| 1,1-Dichloroethene | 0.0500 | 0.0396 | mg/Kg | 79 | 70 - 120 |
| 1,2-Dichloroethane | 0.0500 | 0.0453 | mg/Kg | 91 | 70 - 130 |
| 1,2-Dichloropropane | 0.0500 | 0.0477 | mg/Kg | 95 | 70 - 125 |
| 2-Butanone (MEK) | 0.0500 | 0.0453 | mg/Kg | 91 | 47 - 138 |
| 2-Hexanone | 0.0500 | 0.0442 | mg/Kg | 88 | 48 - 146 |
| 4-Methyl-2-pentanone (MIBK) | 0.0500 | 0.0457 | mg/Kg | 91 | 50 - 148 |
| Acetone | 0.0500 | 0.0391 | mg/Kg | 78 | 40 - 150 |
| Benzene | 0.0500 | 0.0466 | mg/Kg | 93 | 70 - 125 |
| Bromodichloromethane | 0.0500 | 0.0472 | mg/Kg | 94 | 67 - 129 |
| Bromoform | 0.0500 | 0.0490 | mg/Kg | 98 | 68 - 136 |
| Bromomethane | 0.0500 | 0.0414 | mg/Kg | 83 | 70 - 130 |
| Carbon disulfide | 0.0500 | 0.0367 | mg/Kg | 73 | 70 - 129 |
| Carbon tetrachloride | 0.0500 | 0.0436 | mg/Kg | 87 | 75 - 125 |
| Chlorobenzene | 0.0500 | 0.0483 | mg/Kg | 97 | 50 - 150 |
| Chloroethane | 0.0500 | 0.0410 | mg/Kg | 82 | 75 - 125 |
| Chloroform | 0.0500 | 0.0451 | mg/Kg | 90 | 57 - 135 |
| Chloromethane | 0.0500 | 0.0419 | mg/Kg | 84 | 70 - 125 |
| cis-1,2-Dichloroethene | 0.0500 | 0.0448 | mg/Kg | 90 | 70 - 125 |
| cis-1,3-Dichloropropene | 0.0500 | 0.0506 | mg/Kg | 101 | 70 - 125 |
| Dibromochloromethane | 0.0500 | 0.0489 | mg/Kg | 98 | 69 - 125 |
| Ethylbenzene | 0.0500 | 0.0485 | mg/Kg | 97 | 61 - 136 |
| Methyl tert-butyl ether | 0.0500 | 0.0438 | mg/Kg | 88 | 50 - 140 |
| Methylene Chloride | 0.0500 | 0.0426 | mg/Kg | 85 | 70 - 126 |
| Styrene | 0.0500 | 0.0490 | mg/Kg | 98 | 70 - 125 |
| Tetrachloroethene | 0.0500 | 0.0480 | mg/Kg | 96 | 70 - 124 |
| Toluene | 0.0500 | 0.0489 | mg/Kg | 98 | 70 - 125 |
| Xylenes, Total | 0.100 | 0.0967 | mg/Kg | 97 | 53 - 147 |
| trans-1,2-Dichloroethene | 0.0500 | 0.0432 | mg/Kg | 86 | 70 - 125 |
| trans-1,3-Dichloropropene | 0.0500 | 0.0495 | mg/Kg | 99 | 70 - 125 |
| Trichloroethene | 0.0500 | 0.0469 | mg/Kg | 94 | 70 - 125 |
| Vinyl chloride | 0.0500 | 0.0424 | mg/Kg | 85 | 70 - 125 |

LCS LCS

| Surrogate | %Recovery | Qualifier | Limits |
|------------------------------|-----------|-----------|----------|
| 1,2-Dichloroethane-d4 (Surr) | 96 | | 70 - 134 |
| 4-Bromofluorobenzene (Surr) | 103 | | 75 - 131 |
| Dibromofluoromethane | 99 | | 75 - 126 |
| Toluene-d8 (Surr) | 111 | | 75 - 124 |

Lab Sample ID: LCSD 500-673131/4

Matrix: Solid

Analysis Batch: 673131

| Allalysis batch. 6/3131 | | | | | | | | | |
|-------------------------|--------|--------|-----------|-------|---|------|----------|-----|-------|
| | Spike | LCSD | LCSD | | | | %Rec | | RPD |
| Analyte | Added | Result | Qualifier | Unit | D | %Rec | Limits | RPD | Limit |
| 1,1,1-Trichloroethane | 0.0500 | 0.0549 | | mg/Kg | | 110 | 70 - 128 | 23 | 30 |

Eurofins Chicago

Prep Type: Total/NA

Client Sample ID: Lab Control Sample Dup

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCSD 500-673131/4

Matrix: Solid Analysis Batch: 673131 **Client Sample ID: Lab Control Sample Dup**

Prep Type: Total/NA

| Analysis Batch. 0/3131 | Spike | LCSD LCSD | | | | %Rec | | RPD |
|-----------------------------|--------|------------------|-------|---|------|----------|-----|-------|
| Analyte | Added | Result Qualifier | Unit | D | %Rec | Limits | RPD | Limit |
| 1,1,2,2-Tetrachloroethane | 0.0500 | 0.0587 | mg/Kg | | 117 | 70 - 122 | 19 | 30 |
| 1,1,2-Trichloroethane | 0.0500 | 0.0568 | mg/Kg | | 114 | 70 - 125 | 16 | 30 |
| 1,1-Dichloroethane | 0.0500 | 0.0548 | mg/Kg | | 110 | 70 - 125 | 21 | 30 |
| 1,1-Dichloroethene | 0.0500 | 0.0496 | mg/Kg | | 99 | 70 - 120 | 22 | 30 |
| 1,2-Dichloroethane | 0.0500 | 0.0549 | mg/Kg | | 110 | 70 - 130 | 19 | 30 |
| 1,2-Dichloropropane | 0.0500 | 0.0587 | mg/Kg | | 117 | 70 - 125 | 21 | 30 |
| 2-Butanone (MEK) | 0.0500 | 0.0479 | mg/Kg | | 96 | 47 - 138 | 6 | 30 |
| 2-Hexanone | 0.0500 | 0.0466 | mg/Kg | | 93 | 48 - 146 | 5 | 30 |
| 4-Methyl-2-pentanone (MIBK) | 0.0500 | 0.0470 | mg/Kg | | 94 | 50 - 148 | 3 | 30 |
| Acetone | 0.0500 | 0.0375 | mg/Kg | | 75 | 40 - 150 | 4 | 30 |
| Benzene | 0.0500 | 0.0571 | mg/Kg | | 114 | 70 - 125 | 20 | 30 |
| Bromodichloromethane | 0.0500 | 0.0584 | mg/Kg | | 117 | 67 - 129 | 21 | 30 |
| Bromoform | 0.0500 | 0.0599 | mg/Kg | | 120 | 68 - 136 | 20 | 30 |
| Bromomethane | 0.0500 | 0.0518 | mg/Kg | | 104 | 70 - 130 | 22 | 30 |
| Carbon disulfide | 0.0500 | 0.0460 | mg/Kg | | 92 | 70 - 129 | 23 | 30 |
| Carbon tetrachloride | 0.0500 | 0.0547 | mg/Kg | | 109 | 75 - 125 | 23 | 30 |
| Chlorobenzene | 0.0500 | 0.0586 | mg/Kg | | 117 | 50 - 150 | 19 | 30 |
| Chloroethane | 0.0500 | 0.0509 | mg/Kg | | 102 | 75 - 125 | 22 | 30 |
| Chloroform | 0.0500 | 0.0555 | mg/Kg | | 111 | 57 - 135 | 21 | 30 |
| Chloromethane | 0.0500 | 0.0532 | mg/Kg | | 106 | 70 - 125 | 24 | 30 |
| cis-1,2-Dichloroethene | 0.0500 | 0.0559 | mg/Kg | | 112 | 70 - 125 | 22 | 30 |
| cis-1,3-Dichloropropene | 0.0500 | 0.0604 | mg/Kg | | 121 | 70 - 125 | 18 | 30 |
| Dibromochloromethane | 0.0500 | 0.0593 | mg/Kg | | 119 | 69 - 125 | 19 | 30 |
| Ethylbenzene | 0.0500 | 0.0594 | mg/Kg | | 119 | 61 - 136 | 20 | 30 |
| Methyl tert-butyl ether | 0.0500 | 0.0525 | mg/Kg | | 105 | 50 - 140 | 18 | 30 |
| Methylene Chloride | 0.0500 | 0.0525 | mg/Kg | | 105 | 70 - 126 | 21 | 30 |
| Styrene | 0.0500 | 0.0607 | mg/Kg | | 121 | 70 - 125 | 21 | 30 |
| Tetrachloroethene | 0.0500 | 0.0589 | mg/Kg | | 118 | 70 - 124 | 20 | 30 |
| Toluene | 0.0500 | 0.0589 | mg/Kg | | 118 | 70 - 125 | 18 | 30 |
| Xylenes, Total | 0.100 | 0.118 | mg/Kg | | 118 | 53 - 147 | 20 | 30 |
| trans-1,2-Dichloroethene | 0.0500 | 0.0539 | mg/Kg | | 108 | 70 - 125 | 22 | 30 |
| trans-1,3-Dichloropropene | 0.0500 | 0.0607 | mg/Kg | | 121 | 70 - 125 | 20 | 30 |
| Trichloroethene | 0.0500 | 0.0573 | mg/Kg | | 115 | 70 - 125 | 20 | 30 |
| Vinyl chloride | 0.0500 | 0.0540 | mg/Kg | | 108 | 70 - 125 | 24 | 30 |

| Surrogate | %Recovery | Qualifier | Limits |
|------------------------------|-----------|-----------|----------|
| 1,2-Dichloroethane-d4 (Surr) | 96 | | 70 - 134 |
| 4-Bromofluorobenzene (Surr) | 104 | | 75 - 131 |
| Dibromofluoromethane | 97 | | 75 - 126 |
| Toluene-d8 (Surr) | 109 | | 75 - 124 |

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8270D - Semivolatile Organic Compounds (GC/MS)

Lab Sample ID: MB 500-672895/1-A

Matrix: Solid

Client Sample ID: Method Blank

Prep Type: Total/NA

Job ID: 500-221577-1

| Analysis Batch: 673307 | MB | MB | | | | | | Prep Batch: | U1 2033 |
|---|----------------|-----------|--------------|-----|----------------|---|----------------|----------------------------------|---------------------------------------|
| Analyte | | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
| Acenaphthene | <0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | | 1 |
| Acenaphthylene | < 0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Anthracene | < 0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Benzo[a]anthracene | <0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Benzo[a]pyrene | < 0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Benzo[b]fluoranthene | < 0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Benzo[g,h,i]perylene | <0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Benzo[k]fluoranthene | < 0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Chrysene | < 0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Dibenz(a,h)anthracene | <0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Fluoranthene | <0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Fluorene | <0.033 | | 0.033 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| Indeno[1,2,3-cd]pyrene | <0.033 | | 0.033 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| Naphthalene | <0.033 | | 0.033 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| Phenanthrene | <0.033 | | 0.033 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| Pyrene | <0.033 | | 0.033 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 1,2,4-Trichlorobenzene | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 1,2-Dichlorobenzene | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 1,3-Dichlorobenzene | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 1,4-Dichlorobenzene | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 2,4,5-Trichlorophenol | <0.33 | | 0.33 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 2,4,6-Trichlorophenol | <0.33 | | 0.33 | | mg/Kg | | | 09/06/22 17:04 | · · · · · · · · · · · · · · · · · · · |
| 2,4-Dichlorophenol | <0.33 | | 0.33 | | mg/Kg | | 09/02/22 07:58 | | 1 |
| 2,4-Dimethylphenol | <0.33 | | 0.33 | | mg/Kg | | 09/02/22 07:58 | | 1 |
| 2,4-Dinitrophenol | <0.67 | | 0.67 | | mg/Kg | | | 09/06/22 17:04 | · · · · · · · · · · · · · · · · · · · |
| 2,4-Dinitrotoluene | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | | |
| 2,6-Dinitrotoluene | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | | |
| 2-Chloronaphthalene | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | | · · · · · · · · · · · · · · · · · · · |
| 2-Chlorophenol | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| 2-Methylnaphthalene | <0.067 | | 0.067 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 2-Methylphenol | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | · · · · · · · · · · · · · · · · · · · |
| 2-Nitroaniline | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 2-Nitrophenol | <0.33 | | 0.33 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 3,3'-Dichlorobenzidine | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | · · · · · · · · · · · · · · · · · · · |
| 3 & 4 Methylphenol | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 3-Nitroaniline | <0.33 | | 0.33 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 4,6-Dinitro-2-methylphenol | <0.67 | | 0.67 | | mg/Kg | | | 09/06/22 17:04 | |
| 4-Bromophenyl phenyl ether | <0.17 | | 0.07 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 4-Chloro-3-methylphenol | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| 4-Chloroaniline | <0.67 | | 0.67 | | mg/Kg | | | 09/06/22 17:04 | · · · · · · · · · · · · · · · · · · · |
| | <0.07 | | 0.67 | | | | | | |
| 4-Chlorophenyl phenyl ether 4-Nitroaniline | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 09/06/22 17:04 | 1 |
| 4-Nitrophenol | | | 0.33 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| • | <0.67 <0.17 | | 0.67 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| Bis(2-chloroethoxy)methane | | | | | mg/Kg | | | | 1 |
| Bis(2-chloroethyl)ether | <0.17 | | 0.17 | | mg/Kg | | | 09/06/22 17:04 | 1 |
| bis(chloroisopropyl) ether Bis(2-ethylhexyl) phthalate | <0.17 <0.17 | | 0.17 0.17 | | mg/Kg mg/Kg | | | 09/06/22 17:04 09/06/22 17:04 | 1 |

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

MD MD

Lab Sample ID: MB 500-672895/1-A

Matrix: Solid

Analysis Batch: 673307

Client Sample ID: Method Blank

Prep Type: Total/NA

Job ID: 500-221577-1

Prep Batch: 672895

| | MR | MR | | | | | | | |
|---------------------------|---------|-----------|-------|-----|-------|---|----------------|----------------|---------|
| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
| Butyl benzyl phthalate | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Carbazole | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Dibenzofuran | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Diethyl phthalate | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Dimethyl phthalate | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Di-n-butyl phthalate | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Di-n-octyl phthalate | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Hexachlorobenzene | <0.067 | | 0.067 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Hexachlorobutadiene | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Hexachlorocyclopentadiene | < 0.67 | | 0.67 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Hexachloroethane | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Isophorone | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Nitrobenzene | < 0.033 | | 0.033 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| N-Nitrosodi-n-propylamine | < 0.067 | | 0.067 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| N-Nitrosodiphenylamine | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Pentachlorophenol | < 0.67 | | 0.67 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Phenol | <0.17 | | 0.17 | | mg/Kg | | 09/02/22 07:58 | 09/06/22 17:04 | 1 |

| MB | MB |
|------|------|
| IVID | IVID |

| Surrogate | %Recovery Quality | fier Limits | Prepared | Analyzed | Dil Fac |
|-----------------------------|-------------------|---------------------|----------------|----------------|---------|
| 2,4,6-Tribromophenol (Surr) | 71 | 31 - 143 | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| 2-Fluorobiphenyl (Surr) | 85 | 43 - 145 | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| 2-Fluorophenol (Surr) | 119 | 31 - 166 | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Nitrobenzene-d5 (Surr) | 75 | 37 - 147 | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Phenol-d5 (Surr) | 106 | 30 ₋ 153 | 09/02/22 07:58 | 09/06/22 17:04 | 1 |
| Terphenyl-d14 (Surr) | 110 | 42 - 157 | 09/02/22 07:58 | 09/06/22 17:04 | 1 |

Lab Sample ID: LCS 500-672895/2-A

Matrix: Solid

Analysis Batch: 673307

| Client Sample ID: | Lab Control Sample |
|-------------------|----------------------------|
| | Prep Type: Total/NA |
| | Prep Batch: 672895 |

| | Spike | LCS | LCS | | | | %Rec | |
|------------------------|-------|--------|-----------|-------|---|------|----------|--|
| Analyte | Added | Result | Qualifier | Unit | D | %Rec | Limits | |
| Acenaphthene | 1.33 | 1.15 | | mg/Kg | | 86 | 65 - 124 | |
| Acenaphthylene | 1.33 | 1.13 | | mg/Kg | | 85 | 68 - 120 | |
| Anthracene | 1.33 | 1.14 | | mg/Kg | | 86 | 70 - 114 | |
| Benzo[a]anthracene | 1.33 | 1.16 | | mg/Kg | | 87 | 67 - 122 | |
| Benzo[a]pyrene | 1.33 | 1.13 | | mg/Kg | | 85 | 65 - 133 | |
| Benzo[b]fluoranthene | 1.33 | 1.21 | | mg/Kg | | 91 | 69 - 129 | |
| Benzo[g,h,i]perylene | 1.33 | 1.26 | | mg/Kg | | 95 | 72 - 131 | |
| Benzo[k]fluoranthene | 1.33 | 1.17 | | mg/Kg | | 88 | 68 - 127 | |
| Chrysene | 1.33 | 1.16 | | mg/Kg | | 87 | 63 - 120 | |
| Dibenz(a,h)anthracene | 1.33 | 1.19 | | mg/Kg | | 90 | 64 - 131 | |
| Fluoranthene | 1.33 | 1.18 | | mg/Kg | | 89 | 62 - 120 | |
| Fluorene | 1.33 | 1.15 | | mg/Kg | | 86 | 62 - 120 | |
| Indeno[1,2,3-cd]pyrene | 1.33 | 1.25 | | mg/Kg | | 93 | 68 - 130 | |
| Naphthalene | 1.33 | 1.10 | | mg/Kg | | 83 | 63 - 110 | |
| Phenanthrene | 1.33 | 1.16 | | mg/Kg | | 87 | 62 - 120 | |
| Pyrene | 1.33 | 1.25 | | mg/Kg | | 94 | 61 - 128 | |

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCS 500-672895/2-A

Matrix: Solid

Client Sample ID: Lab Control Sample Prep Type: Total/NA

Job ID: 500-221577-1

| Matrix: Solid Analysis Batch: 673307 | Spike | LCS | LCS | | Prep Type: Total/N Prep Batch: 67289 %Rec |
|--------------------------------------|-------|--------|----------------|--------|---|
| Analyte | Added | Result | Qualifier Unit | D %Rec | Limits |
| 1,2,4-Trichlorobenzene | 1.33 | 1.14 | mg/Kg | 86 | 66 - 117 |
| 1,2-Dichlorobenzene | 1.33 | 1.03 | mg/Kg | 78 | 62 - 110 |
| 1,3-Dichlorobenzene | 1.33 | 1.03 | mg/Kg | 77 | 65 - 124 |
| 1,4-Dichlorobenzene | 1.33 | 1.05 | mg/Kg | 79 | 61 - 110 |
| 2,4,5-Trichlorophenol | 1.33 | 1.08 | mg/Kg | 81 | 50 - 120 |
| 2,4,6-Trichlorophenol | 1.33 | 1.07 | mg/Kg | 80 | 57 - 120 |
| 2,4-Dichlorophenol | 1.33 | 1.16 | mg/Kg | 87 | 58 - 120 |
| 2,4-Dimethylphenol | 1.33 | 1.15 | mg/Kg | 86 | 60 - 110 |
| 2,4-Dinitrophenol | 2.67 | <0.59 | mg/Kg | 16 | 10 - 100 |
| 2,4-Dinitrotoluene | 1.33 | 1.18 | mg/Kg | 88 | 69 - 124 |
| 2,6-Dinitrotoluene | 1.33 | 1.12 | mg/Kg | 84 | 70 - 123 |
| 2-Chloronaphthalene | 1.33 | 1.13 | mg/Kg | 85 | 69 - 114 |
| 2-Chlorophenol | 1.33 | 1.27 | mg/Kg | 95 | 64 - 110 |
| 2-Methylnaphthalene | 1.33 | 1.11 | mg/Kg | 84 | 69 - 112 |
| 2-Methylphenol | 1.33 | 1.19 | mg/Kg | 89 | 60 - 120 |
| 2-Nitroaniline | 1.33 | 1.14 | mg/Kg | 86 | 57 - 124 |
| 2-Nitrophenol | 1.33 | 1.13 | mg/Kg | 85 | 60 - 120 |
| 3,3'-Dichlorobenzidine | 1.33 | 0.947 | mg/Kg | 71 | 35 - 128 |
| 3 & 4 Methylphenol | 1.33 | 1.09 | mg/Kg | 81 | 57 - 120 |
| 3-Nitroaniline | 1.33 | 0.981 | mg/Kg | 74 | 40 - 122 |
| 4,6-Dinitro-2-methylphenol | 2.67 | 0.914 | mg/Kg | 34 | 10 - 110 |
| 4-Bromophenyl phenyl ether | 1.33 | 1.12 | mg/Kg | 84 | 68 - 118 |
| 4-Chloro-3-methylphenol | 1.33 | 1.17 | mg/Kg | 88 | 65 - 122 |
| 4-Chloroaniline | 1.33 | 0.999 | mg/Kg | 75 | 30 - 150 |
| 4-Chlorophenyl phenyl ether | 1.33 | 1.14 | mg/Kg | 85 | 62 - 119 |
| 4-Nitroaniline | 1.33 | 1.12 | mg/Kg | 84 | 60 - 160 |
| 4-Nitrophenol | 2.67 | 1.82 | mg/Kg | 68 | 30 - 122 |
| Bis(2-chloroethoxy)methane | 1.33 | 1.13 | mg/Kg | 85 | 60 - 112 |
| Bis(2-chloroethyl)ether | 1.33 | 1.10 | mg/Kg | 83 | 55 - 111 |
| bis(chloroisopropyl) ether | 1.33 | 1.04 | mg/Kg | 78 | 40 - 124 |
| Bis(2-ethylhexyl) phthalate | 1.33 | 1.30 | mg/Kg | 97 | 72 - 131 |
| Butyl benzyl phthalate | 1.33 | 1.34 | mg/Kg | 101 | 71 - 129 |
| Carbazole | 1.33 | 1.37 | mg/Kg | 103 | 65 - 142 |
| Dibenzofuran | 1.33 | 1.15 | mg/Kg | 86 | 66 - 115 |
| Diethyl phthalate | 1.33 | 1.13 | mg/Kg | 85 | 58 - 120 |
| Dimethyl phthalate | 1.33 | 1.14 | mg/Kg | 86 | 69 - 116 |
| Di-n-butyl phthalate | 1.33 | 1.24 | mg/Kg | 93 | 65 - 120 |
| Di-n-octyl phthalate | 1.33 | 1.21 | mg/Kg | 91 | 68 - 134 |
| Hexachlorobenzene | 1.33 | 1.18 | mg/Kg | 88 | 63 - 124 |
| Hexachlorobutadiene | 1.33 | 1.08 | mg/Kg | 81 | 56 - 120 |
| Hexachlorocyclopentadiene | 1.33 | <0.19 | | 6 | 10 - 133 |
| Hexachloroethane | 1.33 | 1.02 | mg/Kg | 77 | 60 - 114 |
| Isophorone | 1.33 | 1.13 | mg/Kg | 85 | 55 - 110 |
| Nitrobenzene | 1.33 | 1.03 | mg/Kg | 77 | 60 - 116 |
| N-Nitrosodi-n-propylamine | 1.33 | 1.01 | mg/Kg | 76 | 56 - 118 |
| N-Nitrosodiphenylamine | 1.33 | 1.20 | mg/Kg | 90 | 65 - 112 |
| Pentachlorophenol | 2.67 | 0.899 | mg/Kg | 34 | 13 - 112 |
| Phenol | 1.33 | 1.25 | mg/Kg | 93 | 56 - 122 |

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8270D - Semivolatile Organic Compounds (GC/MS) (Continued)

| | LCS | LCS | |
|-----------------------------|-----------|-----------|----------|
| Surrogate | %Recovery | Qualifier | Limits |
| 2,4,6-Tribromophenol (Surr) | 73 | | 31 - 143 |
| 2-Fluorobiphenyl (Surr) | 85 | | 43 - 145 |
| 2-Fluorophenol (Surr) | 95 | | 31 - 166 |
| Nitrobenzene-d5 (Surr) | 69 | | 37 - 147 |
| Phenol-d5 (Surr) | 94 | | 30 - 153 |
| Terphenyl-d14 (Surr) | 95 | | 42 - 157 |

Method: 8081B - Organochlorine Pesticides (GC)

Lab Sample ID: MB 500-673150/1-A

Matrix: Solid

Analysis Batch: 673410

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 673150

Job ID: 500-221577-1

| | MI | В | MB |
|--|----|---|----|
| | | | |

| | MB | MB | | | | | |
|-----------------------|----------|--------------|----------|---|----------------|----------------|---------|
| Analyte | Result | Qualifier RL | MDL Unit | D | Prepared | Analyzed | Dil Fac |
| 4,4'-DDD | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| 4,4'-DDE | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| 4,4'-DDT | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Aldrin | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| alpha-BHC | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| alpha-Chlordane | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| beta-BHC | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Chlordane (technical) | <0.0067 | 0.0067 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| delta-BHC | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Dieldrin | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Endosulfan I | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Endosulfan II | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Endosulfan sulfate | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Endrin | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Endrin aldehyde | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Endrin ketone | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| gamma-BHC (Lindane) | < 0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| gamma-Chlordane | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Heptachlor | <0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Heptachlor epoxide | < 0.0017 | 0.0017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Methoxychlor | <0.0083 | 0.0083 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Toxaphene | <0.017 | 0.017 | mg/Kg | | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| - | | | | | | | |

MB MB

| Surrogate | %Recovery Qualif | er Limits | Prepared | Analyzed | Dil Fac |
|------------------------|------------------|-----------|----------------|----------------|---------|
| DCB Decachlorobiphenyl | 72 | 33 - 148 | 09/06/22 07:12 | 09/07/22 11:25 | 1 |
| Tetrachloro-m-xylene | 68 | 30 - 121 | 09/06/22 07:12 | 09/07/22 11:25 | 1 |

Lab Sample ID: LCS 500-673150/2-A

Matrix: Solid

Analysis Batch: 673410

| Client Sample | ID: Lab Control Sample |
|---------------|-------------------------------|
| | Prep Type: Total/NA |

Prep Batch: 673150

| | Spike | LCS | LCS | | | | %Rec | |
|----------|--------|---------|-----------|-------|---|------|----------|--|
| Analyte | Added | Result | Qualifier | Unit | D | %Rec | Limits | |
| 4,4'-DDD | 0.0133 | 0.0103 | | mg/Kg | | 77 | 47 - 137 | |
| 4,4'-DDE | 0.0133 | 0.0103 | | mg/Kg | | 77 | 50 - 130 | |
| 4,4'-DDT | 0.0133 | 0.0114 | | mg/Kg | | 86 | 46 - 143 | |
| Aldrin | 0.0133 | 0.00952 | | ma/Ka | | 71 | 52 122 | |

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Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: LCS 500-673150/2-A **Client Sample ID: Lab Control Sample Matrix: Solid** Prep Type: Total/NA **Prep Batch: 673150**

Analysis Batch: 673410

| | Spike | LCS | LCS | | | | %Rec | |
|---------------------|--------|---------|-----------|-------|---|------|----------|--|
| Analyte | Added | Result | Qualifier | Unit | D | %Rec | Limits | |
| alpha-BHC | 0.0133 | 0.00995 | | mg/Kg | | 75 | 50 - 123 | |
| beta-BHC | 0.0133 | 0.0100 | | mg/Kg | | 75 | 44 - 140 | |
| delta-BHC | 0.0133 | 0.0110 | | mg/Kg | | 82 | 57 - 125 | |
| Dieldrin | 0.0133 | 0.0105 | | mg/Kg | | 78 | 51 - 133 | |
| Endosulfan I | 0.0133 | 0.00970 | | mg/Kg | | 73 | 30 - 120 | |
| Endosulfan II | 0.0133 | 0.0109 | | mg/Kg | | 82 | 30 - 120 | |
| Endosulfan sulfate | 0.0133 | 0.0106 | | mg/Kg | | 80 | 42 - 150 | |
| Endrin | 0.0133 | 0.0110 | | mg/Kg | | 82 | 43 - 144 | |
| Endrin aldehyde | 0.0133 | 0.0125 | | mg/Kg | | 94 | 39 - 131 | |
| Endrin ketone | 0.0133 | 0.0107 | | mg/Kg | | 80 | 51 - 135 | |
| gamma-BHC (Lindane) | 0.0133 | 0.0112 | | mg/Kg | | 84 | 50 - 122 | |
| Heptachlor | 0.0133 | 0.00992 | | mg/Kg | | 74 | 53 - 129 | |
| Heptachlor epoxide | 0.0133 | 0.00990 | | mg/Kg | | 74 | 50 - 139 | |
| Methoxychlor | 0.0133 | 0.0125 | | mg/Kg | | 94 | 45 - 144 | |

LCS LCS %Recovery Qualifier Limits Surrogate DCB Decachlorobiphenyl 61 33 - 148 Tetrachloro-m-xylene 56 30 - 121

Lab Sample ID: 500-221577-1 MS

| Matrix: Solid Analysis Batch: 673410 | | | | | | | | | Prep Type: Total/NA Prep Batch: 673150 |
|---|-----------|-----------|---------|---------|-----------|-------|---|------|---|
| | Sample | Sample | Spike | MS | MS | | | | %Rec |
| Analyte | Result | Qualifier | Added | Result | Qualifier | Unit | D | %Rec | Limits |
| 4,4'-DDD | <0.0019 | | 0.0145 | 0.0143 | | mg/Kg | ☼ | 98 | 47 - 137 |
| 4,4'-DDE | <0.0019 | | 0.0145 | 0.0101 | | mg/Kg | ₩ | 69 | 50 - 130 |
| 4,4'-DDT | <0.0019 | | 0.0145 | 0.00988 | | mg/Kg | ☼ | 68 | 46 - 143 |
| Aldrin | <0.0019 | | 0.0145 | 0.00896 | | mg/Kg | ∌ | 62 | 52 - 122 |
| alpha-BHC | <0.0019 | | 0.0145 | 0.00928 | | mg/Kg | ₩ | 64 | 50 - 123 |
| beta-BHC | <0.0019 | | 0.0145 | 0.00935 | | mg/Kg | ☼ | 64 | 44 - 140 |
| delta-BHC | <0.0019 | | 0.0145 | 0.00976 | | mg/Kg | ₩ | 67 | 57 - 125 |
| Dieldrin | <0.0019 | | 0.0145 | 0.0106 | | mg/Kg | ₩ | 73 | 51 - 133 |
| Endosulfan I | < 0.0019 | | 0.0145 | 0.00547 | | mg/Kg | ☼ | 38 | 30 - 120 |
| Endosulfan II | <0.0019 | | 0.0145 | 0.00766 | | mg/Kg | ⊅ | 53 | 30 - 120 |
| Endosulfan sulfate | <0.0019 | | 0.0145 | 0.0112 | | mg/Kg | ☼ | 77 | 42 - 150 |
| Endrin | < 0.0019 | | 0.0145 | 0.0115 | | mg/Kg | ₩ | 79 | 43 - 144 |
| Endrin aldehyde | <0.0019 | | 0.0145 | 0.0129 | | mg/Kg | ∌ | 89 | 39 - 131 |
| Endrin ketone | < 0.0019 | | 0.0145 | 0.0127 | | mg/Kg | ₩ | 88 | 51 - 135 |
| gamma-BHC (Lindane) | < 0.0019 | | 0.0145 | 0.0111 | | mg/Kg | ₩ | 77 | 50 - 122 |
| Heptachlor | <0.0019 | | 0.0145 | 0.00978 | | mg/Kg | ∌ | 67 | 53 - 129 |
| Heptachlor epoxide | < 0.0019 | | 0.0145 | 0.0101 | | mg/Kg | ☼ | 70 | 50 - 139 |
| Methoxychlor | <0.0091 | F2 | 0.0145 | 0.0147 | | mg/Kg | ₩ | 101 | 45 - 144 |
| | MS | MS | | | | | | | |
| Surrogato | %Recovery | Qualifier | l imite | | | | | | |

| | IVIS IVIS | |
|------------------------|---------------|---------------|
| Surrogate | %Recovery Qua | lifier Limits |
| DCB Decachlorobiphenyl | 48 | 33 - 148 |
| Tetrachloro-m-xylene | 42 | 30 - 121 |

Job ID: 500-221577-1

Client Sample ID: CCDD(0-4)

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8081B - Organochlorine Pesticides (GC) (Continued)

Lab Sample ID: 500-221577-1 MSD

Matrix: Solid

Analysis Batch: 673410

Client Sample ID: CCDD(0-4)

Prep Type: Total/NA

Job ID: 500-221577-1

Prep Batch: 673150

| Allalysis Datcil. 0/3410 | | | | | | | | | Lieb Do | atem. o | 13130 |
|--------------------------|----------|-----------|--------|---------|-----------|-------|--------------|------|----------|---------|-------|
| | Sample | Sample | Spike | MSD | MSD | | | | %Rec | | RPD |
| Analyte | Result | Qualifier | Added | Result | Qualifier | Unit | D | %Rec | Limits | RPD | Limit |
| 4,4'-DDD | <0.0019 | | 0.0145 | 0.0174 | | mg/Kg | - | 120 | 47 - 137 | 20 | 30 |
| 4,4'-DDE | <0.0019 | | 0.0145 | 0.0111 | | mg/Kg | ☼ | 76 | 50 - 130 | 9 | 30 |
| 4,4'-DDT | <0.0019 | | 0.0145 | 0.00960 | | mg/Kg | ☼ | 66 | 46 - 143 | 3 | 30 |
| Aldrin | <0.0019 | | 0.0145 | 0.00985 | | mg/Kg | ☼ | 68 | 52 - 122 | 9 | 30 |
| alpha-BHC | < 0.0019 | | 0.0145 | 0.0102 | | mg/Kg | ☼ | 71 | 50 - 123 | 10 | 30 |
| beta-BHC | <0.0019 | | 0.0145 | 0.0106 | | mg/Kg | ☼ | 73 | 44 - 140 | 12 | 30 |
| delta-BHC | <0.0019 | | 0.0145 | 0.0108 | | mg/Kg | ☼ | 75 | 57 - 125 | 11 | 30 |
| Dieldrin | <0.0019 | | 0.0145 | 0.0119 | | mg/Kg | ☼ | 82 | 51 - 133 | 12 | 30 |
| Endosulfan I | <0.0019 | | 0.0145 | 0.00572 | | mg/Kg | ☼ | 39 | 30 - 120 | 4 | 30 |
| Endosulfan II | <0.0019 | | 0.0145 | 0.00842 | | mg/Kg | ₽ | 58 | 30 - 120 | 10 | 30 |
| Endosulfan sulfate | <0.0019 | | 0.0145 | 0.0127 | | mg/Kg | ☼ | 87 | 42 - 150 | 13 | 30 |
| Endrin | <0.0019 | | 0.0145 | 0.0129 | | mg/Kg | ☼ | 89 | 43 - 144 | 12 | 30 |
| Endrin aldehyde | <0.0019 | | 0.0145 | 0.0138 | | mg/Kg | ₽ | 95 | 39 - 131 | 7 | 30 |
| Endrin ketone | <0.0019 | | 0.0145 | 0.0142 | | mg/Kg | ☼ | 97 | 51 - 135 | 11 | 30 |
| gamma-BHC (Lindane) | <0.0019 | | 0.0145 | 0.0107 | | mg/Kg | ☼ | 74 | 50 - 122 | 3 | 30 |
| Heptachlor | <0.0019 | | 0.0145 | 0.0106 | | mg/Kg | ☼ | 73 | 53 - 129 | 8 | 30 |
| Heptachlor epoxide | <0.0019 | | 0.0145 | 0.0112 | | mg/Kg | ☼ | 77 | 50 - 139 | 10 | 30 |
| Methoxychlor | <0.0091 | F2 | 0.0145 | 0.0141 | | mg/Kg | ₽ | 97 | 45 - 144 | 4 | 30 |
| | | | | | | | | | | | |

MSD MSD

%Recovery Qualifier Limits Surrogate DCB Decachlorobiphenyl 33 - 148 53 Tetrachloro-m-xylene 46 30 - 121

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 500-673150/1-A

Matrix: Solid

Analysis Batch: 673422

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 673150

| | MB N | ИB | | | | | | | |
|----------------------------------|----------|-----------|-------|-----|-------|---|----------------|----------------|---------|
| Analyte | Result C | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
| PCB-1016 | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| PCB-1221 | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| PCB-1232 | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| PCB-1242 | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| PCB-1248 | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| PCB-1254 | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| PCB-1260 | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| Polychlorinated biphenyls, Total | <0.017 | | 0.017 | | mg/Kg | | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| | | | | | | | | | |

MB MB

| Surrogate | %Recovery | Qualifier | Limits | Prepared | Analyzed | Dil Fac |
|------------------------|-----------|-----------|----------|----------------|----------------|---------|
| Tetrachloro-m-xylene | 101 | | 49 - 129 | 09/06/22 07:12 | 09/07/22 14:31 | 1 |
| DCB Decachlorobiphenyl | 108 | | 37 - 121 | 09/06/22 07:12 | 09/07/22 14:31 | 1 |

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: LCS 500-673150/3-A

Matrix: Solid

Analysis Batch: 673422

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Job ID: 500-221577-1

Prep Batch: 673150

Spike LCS LCS %Rec Analyte Added Result Qualifier Unit %Rec Limits PCB-1016 0.167 0.144 mg/Kg 86 57 - 120 PCB-1260 0.167 0.140 84 61 - 125 mg/Kg

LCS LCS

Surrogate %Recovery Qualifier Limits Tetrachloro-m-xylene 88 49 - 129 DCB Decachlorobiphenyl 102 37 - 121

Lab Sample ID: 500-221577-1 MS Client Sample ID: CCDD(0-4)

Matrix: Solid

Analysis Batch: 673422

Prep Type: Total/NA

Prep Batch: 673150

Sample Sample MS MS %Rec Spike Result Qualifier Added %Rec Limits Analyte Result Qualifier Unit D PCB-1016 < 0.018 0.182 0.174 mg/Kg ₩ 95 57 - 120 61 - 125 PCB-1260 <0.018 F1 F2 0.182 0.323 F1 mg/Kg ÷Ċ÷ 178

MS MS

Surrogate %Recovery Qualifier Limits Tetrachloro-m-xylene 91 49 - 129 DCB Decachlorobiphenyl 95 37 - 121

Client Sample ID: CCDD(0-4) Lab Sample ID: 500-221577-1 MSD

Matrix: Solid

Analysis Batch: 673422

Prep Type: Total/NA

Prep Batch: 673150

Sample Sample Spike MSD MSD %Rec **RPD** Analyte Result Qualifier Added Result Qualifier Unit D %Rec Limits **RPD** Limit PCB-1016 <0.018 0.181 0.130 mg/Kg ₩ 72 57 - 120 28 30 PCB-1260 <0.018 F1 F2 0.181 0.136 F2 75 61 - 125 82 30 mg/Kg

MSD MSD

%Recovery Qualifier Limits Surrogate 49 - 129 Tetrachloro-m-xylene 79 71 37 - 121 DCB Decachlorobiphenyl

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 500-673245/1-A

Matrix: Solid

Analysis Batch: 673605

Client Sample ID: Method Blank **Prep Type: Total/NA**

Prep Batch: 673245

| - | MB | MB | | | | | | | |
|----------|--------|-----------|------|-----|-------|---|----------------|----------------|---------|
| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
| Arsenic | <1.0 | | 1.0 | | mg/Kg | | 09/06/22 12:10 | 09/07/22 16:55 | 1 |
| Barium | <1.0 | | 1.0 | | mg/Kg | | 09/06/22 12:10 | 09/07/22 16:55 | 1 |
| Cadmium | <0.20 | | 0.20 | | mg/Kg | | 09/06/22 12:10 | 09/07/22 16:55 | 1 |
| Chromium | <1.0 | | 1.0 | | mg/Kg | | 09/06/22 12:10 | 09/07/22 16:55 | 1 |
| Lead | <0.50 | | 0.50 | | mg/Kg | | 09/06/22 12:10 | 09/07/22 16:55 | 1 |
| Selenium | <1.0 | | 1.0 | | mg/Kg | | 09/06/22 12:10 | 09/07/22 16:55 | 1 |
| Silver | <0.50 | | 0.50 | | mg/Kg | | 09/06/22 12:10 | 09/07/22 16:55 | 1 |

Eurofins Chicago

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Method: 6010B - Metals (ICP) (Continued)

Lab Sample ID: LCS 500-673245/2-A **Client Sample ID: Lab Control Sample**

Matrix: Solid

Analysis Batch: 673605

Prep Type: Total/NA Prep Batch: 673245

Prep Type: Total/NA

Prep Batch: 673268

Job ID: 500-221577-1

| Alialysis Datcii. 073000 | | | | | | | Prep Da | ICII. 0/3245 |
|--------------------------|-------|--------|-----------|-------|---|------|----------|--------------|
| | Spike | LCS | LCS | | | | %Rec | |
| Analyte | Added | Result | Qualifier | Unit | D | %Rec | Limits | |
| Arsenic | 10.0 | 9.28 | | mg/Kg | | 93 | 80 - 120 | |
| Barium | 200 | 202 | | mg/Kg | | 101 | 80 - 120 | |
| Cadmium | 5.00 | 4.89 | | mg/Kg | | 98 | 80 - 120 | |
| Chromium | 20.0 | 18.6 | | mg/Kg | | 93 | 80 - 120 | |
| Lead | 10.0 | 9.25 | | mg/Kg | | 92 | 80 - 120 | |
| Selenium | 10.0 | 8.77 | | mg/Kg | | 88 | 80 - 120 | |
| Silver | 5.00 | 4.23 | | mg/Kg | | 85 | 80 - 120 | |

Method: 7471B - Mercury (CVAA)

Lab Sample ID: MB 500-673268/12-A **Client Sample ID: Method Blank**

Matrix: Solid

Analysis Batch: 673432 Prep Batch: 673268 MB MB

MDL Unit Analyte Result Qualifier RL Prepared Analyzed 0.017 09/06/22 16:20 09/07/22 06:59 Mercury < 0.017 mg/Kg

Lab Sample ID: LCS 500-673268/13-A **Client Sample ID: Lab Control Sample** Prep Type: Total/NA **Matrix: Solid**

Analysis Batch: 673432

LCS LCS %Rec Spike

Added Limits **Analyte** Result Qualifier Unit D %Rec Mercury 0.167 0.173 104 80 - 120 mg/Kg

Lab Chronicle

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Client Sample ID: CCDD(0-4)

Date Collected: 08/30/22 11:00 Date Received: 08/31/22 13:05 Lab Sample ID: 500-221577-1

Matrix: Solid

Job ID: 500-221577-1

| | Batch | Batch | | Dilution | Batch | | | Prepared |
|-----------|----------|----------|-----|----------|--------|---------|---------|----------------|
| Prep Type | Type | Method | Run | Factor | Number | Analyst | Lab | or Analyzed |
| Total/NA | Analysis | 9045D | | 1 | 673069 | SMO | EET CHI | 09/02/22 18:24 |
| Total/NA | Analysis | Moisture | | 1 | 672888 | LWN | EET CHI | 09/02/22 08:04 |

Client Sample ID: CCDD(0-4)

Lab Sample ID: 500-221577-1

Date Collected: 08/30/22 11:00 Matrix: Solid
Date Received: 08/31/22 13:05 Percent Solids: 91.5

| | Batch | Batch | | Dilution | Batch | | | Prepared |
|-----------|----------|--------|-----|----------|--------|---------|---------|---------------------------------|
| Prep Type | Type | Method | Run | Factor | Number | Analyst | Lab | or Analyzed |
| Total/NA | Prep | 5035 | | | 672963 | WRE | EET CHI | 08/31/22 17:47 |
| Total/NA | Analysis | 8260B | | 1 | 673131 | W1T | EET CHI | 09/05/22 17:28 |
| Total/NA | Prep | 3541 | | | 672895 | FRG | EET CHI | 09/02/22 07:58 - 09/02/22 15:00 |
| Total/NA | Analysis | 8270D | | 1 | 673221 | JSB | EET CHI | 09/06/22 23:03 |
| Total/NA | Prep | 3541 | | | 673150 | KN | EET CHI | 09/06/22 07:12 - 09/06/22 15:00 |
| Total/NA | Analysis | 8081B | | 1 | 673410 | SS | EET CHI | 09/07/22 19:53 |
| Total/NA | Prep | 3541 | | | 673150 | KN | EET CHI | 09/06/22 07:12 - 09/06/22 15:00 |
| Total/NA | Analysis | 8082A | | 1 | 673422 | SS | EET CHI | 09/07/22 17:58 |
| Total/NA | Prep | 3050B | | | 673245 | BDE | EET CHI | 09/06/22 12:10 - 09/06/22 12:40 |
| Total/NA | Analysis | 6010B | | 1 | 673605 | JJB | EET CHI | 09/07/22 18:03 |
| Total/NA | Prep | 7471B | | | 673268 | MJG | EET CHI | 09/06/22 16:20 |
| Total/NA | Analysis | 7471B | | 1 | 673432 | MJG | EET CHI | 09/07/22 08:20 |

^{*}Completion dates and times are reported or not reported per method requirements or individual lab discretion.

Laboratory References:

EET CHI = Eurofins Chicago, 2417 Bond Street, University Park, IL 60484, TEL (708)534-5200

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Accreditation/Certification Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest High

School(22-0339-151)

Laboratory: Eurofins Chicago

The accreditations/certifications listed below are applicable to this report.

| Authority | Program | Identification Number | Expiration Date |
|-----------|---------|------------------------------|------------------------|
| Illinois | NELAP | IL00035 | 04-30-23 |

Job ID: 500-221577-1

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Environment Testing

| Address 201 N. Soville Oakpa | de | | | | | | | ¢ | | | ŧ | 531 | 55 | 4 t |) | ``⊕ (6° '` | | | Enviror TestAn | nment Testi nerica |
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| Auditoss | Regulator | y Program: | DW N | PDES | R | CRA | | Other | ,ji | | | | | | ø | ø 14 | e *4 | | | TAL-821 |
| Client Contact | Project Manage | er 1).cdQ | holade | ' Is | ite Co | ontac | :t | TAKEN SWIN | Considerate serve | | Dat | e (7 | 1301 | n | | | COC | No | SANSON PARAMETER SANSON SA | CONTRACTOR DE LA CONTRA |
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| Preservation Used: 1= ice, 2= HCl; 3= H2SO4; 4=HNO3; | 5=NaOH; 6= Oth | ier | | | | | | | | | | | | | | | | | | |
| Possible Hazard Identification: Are any samples from a listed EPA Hazardous Waste? Pleas Comments Section if the lab is to dispose of the sample | e List any EPA W | Vaste Codes for | the sample in | n the | Sam | ple C |)ispo: | sal (/ | A fee i | may t | e ass | essed | if san | ples | are r | etaine | ed longer | than 1 | month) | |
| Non Hazard Flammable Skip Irritant | Poison B | Unkn | own | | 1 - | Retu | rn to Cl | lient | | | Disposal | l hy Lah | | Γ | Archi | ve for | | Months | | |
| Special Instructions/QC Requirements & Comments: | | | With the second | ESSENCE CONTRACTOR | 1 | 1 | | | | نا چ ود سندس | Disposar | oy Lub | | *************************************** | | | # 200 GOOD CO. 1200 1170 | | Contract of the Contract of th | |
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| Custody Seals IntactYes No | Custody Seal No |) | *************************************** | | | 70 k 1 2000 Cash 1 4 4 | Cool | ler Te | mp (° | 'C) O | bs'd | 08 | Cc | orr'd | -(| + | Therm I | ID No | ************************************** | * |
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| Relinquished by | Company | *************************************** | Date/Time | - | Rege | ved | in Lat | oorato | ory by | 1 li | 000 | Co | mpan | 4 | | | Date/T | ime 3/12 | 2 | 1305 |

Login Sample Receipt Checklist

Client: Pioneer Engineering & Environmental Srvc Job Number: 500-221577-1

Login Number: 221577 List Source: Eurofins Chicago

List Number: 1

Creator: Buckley, Paula M

| Oleator. Buckley, Faula M | | |
|--|--------|---------|
| Question | Answer | Comment |
| Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>True</td> <td></td> | True | |
| The cooler's custody seal, if present, is intact. | True | |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | -0.1 |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| s the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time (excluding tests with immediate HTs) | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is 6mm (1/4"). | N/A | |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

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ANALYTICAL REPORT

America

Eurofins Chicago 2417 Bond Street University Park, IL 60484 Tel: (708)534-5200

Laboratory Job ID: 500-222328-1

Client Project/Site: Oak Park & River Forest HS (22-0339-151)

Environment Testing

🔅 eurofins

Pioneer Engineering & Environmental Srvc 2753 W 31st Street Chicago, Illinois 60608

Attn: Nicole Andrade

Authorized for release by: 9/21/2022 10:26:12 AM

Jim Knapp, Project Manager II (630)758-0262

Jim.Knapp@et.eurofinsus.com

LINKS Review your project

results through EOL

Have a Question?



Visit us at: www.eurofinsus.com/Env The test results in this report meet all 2003 NELAC, 2009 TNI, and 2016 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Case Narrative

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest HS (22-0339-151)

Job ID: 500-222328-1

Job ID: 500-222328-1

Laboratory: Eurofins Chicago

Narrative

Job Narrative 500-222328-1

Comments

No additional comments.

Receipt

The sample was received on 9/15/2022 4:00 PM. Unless otherwise noted below, the sample arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 0.0° C.

General Chemistry

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Detection Summary

Client: Pioneer Engineering & Environmental Srvc

Client Sample ID: CCDD (0-4)

Project/Site: Oak Park & River Forest HS (22-0339-151)

Lab Sample ID: 500-222328-1

Job ID: 500-222328-1

| Analyte | Result Qualifier | RL | MDL Unit | Dil Fac D | Method | Prep Type |
|---------|------------------|------|----------|-----------|--------|-----------|
| рН | 7.71 | 0.20 | SU | 1 | 9045D | Total/NA |

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Method Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest HS (22-0339-151)

 Method
 Method Description
 Protocol
 Laboratory

 9045D
 pH
 SW846
 EET CHI

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CHI = Eurofins Chicago, 2417 Bond Street, University Park, IL 60484, TEL (708)534-5200

Job ID: 500-222328-1

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Sample Summary

Client: Pioneer Engineering & Environmental Srvc Project/Site: Oak Park & River Forest HS (22-0339-151)

 Job ID: 500-222328-1

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Client Sample Results

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest HS (22-0339-151)

Client Sample ID: CCDD (0-4)

Lab Sample ID: 500-222328-1

Date Collected: 09/15/22 09:30

Matrix: Solid

Date Received: 09/15/22 16:00

| General Chemistry | | | | | | | | | |
|-------------------|--------|-----------|------|-----|------|---|----------|----------------|---------|
| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
| рН | 7.71 | | 0.20 | | SU | | | 09/20/22 16:32 | 1 |

Job ID: 500-222328-1

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Definitions/Glossary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest HS (22-0339-151)

Glossary

DL, RA, RE, IN

Abbreviation These commonly used abbreviations may or may not be present in this report. Listed under the "D" column to designate that the result is reported on a dry weight basis %R Percent Recovery **CFL** Contains Free Liquid CFU Colony Forming Unit CNF Contains No Free Liquid DER Duplicate Error Ratio (normalized absolute difference) Dil Fac **Dilution Factor** Detection Limit (DoD/DOE) DL

Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample

DLC Decision Level Concentration (Radiochemistry)
EDL Estimated Detection Limit (Dioxin)

EDL Estimated Detection Limit (Dioxin LOD Limit of Detection (DoD/DOE)

LOQ Limit of Quantitation (DoD/DOE)

MCL EPA recommended "Maximum Contaminant Level"

MDA Minimum Detectable Activity (Radiochemistry)

MDC Minimum Detectable Concentration (Radiochemistry)

MDL Method Detection Limit
ML Minimum Level (Dioxin)
MPN Most Probable Number
MQL Method Quantitation Limit

NC Not Calculated

ND Not Detected at the reporting limit (or MDL or EDL if shown)

NEG Negative / Absent
POS Positive / Present

PQL Practical Quantitation Limit

PRES Presumptive QC Quality Control

RER Relative Error Ratio (Radiochemistry)

RL Reporting Limit or Requested Limit (Radiochemistry)

RPD Relative Percent Difference, a measure of the relative difference between two points

TEF Toxicity Equivalent Factor (Dioxin)
TEQ Toxicity Equivalent Quotient (Dioxin)

TNTC Too Numerous To Count

Job ID: 500-222328-1

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QC Association Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest HS (22-0339-151)

Analysis Batch: 675555

General Chemistry

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|-------------------|------------------------|-----------|--------|--------|------------|
| 500-222328-1 | CCDD (0-4) | Total/NA | Solid | 9045D | |
| LCS 500-675555/2 | Lab Control Sample | Total/NA | Solid | 9045D | |
| LCSD 500-675555/3 | Lab Control Sample Dup | Total/NA | Solid | 9045D | |

Job ID: 500-222328-1

Lab Chronicle

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest HS (22-0339-151)

Client Sample ID: CCDD (0-4)

Lab Sample ID: 500-222328-1 Date Collected: 09/15/22 09:30 **Matrix: Solid**

Date Received: 09/15/22 16:00

| | Batch | Batch | | Dilution | Batch | | | Prepared |
|-----------|----------|--------|-----|----------|--------|---------|---------|----------------|
| Prep Type | Type | Method | Run | Factor | Number | Analyst | Lab | or Analyzed |
| Total/NA | Analysis | 9045D | | 1 | 675555 | LWN | EET CHI | 09/20/22 16:32 |

Laboratory References:

EET CHI = Eurofins Chicago, 2417 Bond Street, University Park, IL 60484, TEL (708)534-5200

Job ID: 500-222328-1

Accreditation/Certification Summary

Client: Pioneer Engineering & Environmental Srvc

Project/Site: Oak Park & River Forest HS (22-0339-151)

Laboratory: Eurofins Chicago

The accreditations/certifications listed below are applicable to this report.

| Authority | Program | Identification Number | Expiration Date |
|-----------|---------|------------------------------|------------------------|
| Illinois | NELAP | IL00035 | 04-30-23 |

Job ID: 500-222328-1

Chain of Custody Record

538538

eurofins

Environment T TestAme ica

| esting | |
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| | |

| Address 201 N. Soville Ock | Park | | | | | | | | | | | | |) w ~ | 10 | | | | ivironine estAmenic | |
|--|--------------|---|--|-----------|---------------|-----------------------|--------------|----------------|-----------|---------|----------|----------|-------------------|--|-------------------|---|-------------|--|--|----------------|
| Address Will Company | | latory Pro | ogram: | | NPDES | | RCRA | | Other | * | | | | | | es v | 1 69 | | | TAL-8210 |
| Client Contact | | anager | germen and the second | And | | | | | | nut | <u> </u> | Date | al | 15/1 | t | | | COC No | CONTRACTOR STREET, SANS | TAL-0210 |
| Compa y Name | Tel/Email | 10610 | ~ do @ | 0.00 | LAN 110Som | Lab | Conta | ct Tu | | MO | | Carri | | | | | | of | COCs | |
| Address 1753 (4) 3 37 57 | 100 | Analysis T | urnaround | Time | | Ť | T | | | 1 | 7 | | 7 | | T | *************************************** | T | | Andred | |
| City/State/Zip Charles IL 60608 | <u> </u> | DAR DAYS | | RKING DAY | 'S | | | | | | | | | | | | | For Lab Use Only | | <u> </u> |
| Phone AN-AN-AND | | T if different fr | | ~ | | ź | - | | | | Pus | | | | | | | Walk-in Client | , L | |
| Fax | | | weeks | day | 0 | | | | | | 133 | 1 | | | | | | Lab Sampling | - | |
| Project Name Bak Aurk & River Forest High School | 1 | | week | Grad | cri | Z 2 | - | | | | | LX. | | | | | | pg | L | Amiabhovivito. |
| | | | dove | 510 | | ج ا | | 1 | | | | 3 | | | | | | Job / SDG No | | × |
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| PO# 22-0359-15) | | | day Sample | 1 | | MS | | | | 50 | 0-22232 | 28 CO | ; | | | | | 100-00 | 222 | 2 |
| | | | Type | | | Filtered Sample (Y/N) | 14 | | | 1 1 | I | 1 1 | 1 1 | The state of the s | | | | | | |
| | Sample | Sample | (C=Comp, | | # of | ig te | | | | | | | | | | | | | | |
| Sample Identification | Date | Time | G=Grab) | Matrix | Cont. | نڌ امّ | | | | | | | | | | | | Sample Sp | ecific Note | es |
| 1000/04) | 9/15/0 | 9 70 on | 60 | 501 | / | | M | , | | | | | | | | | | | | |
| <u> </u> | 1/-/- | *************************************** | | 1 | | \top | + | \dashv | - | + | | | + | | + | $\neg \vdash$ | 1- | | | |
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| Annual indicate and the second and t | | | | | | T | | + | | | | _ | $\dagger \dagger$ | | $\dagger \dagger$ | \top | \dagger | | | |
| Preservation Used: 1= ice, 2= HCl; 3= H2SO4; 4=HNO3; | S≈NaOH f | = Other | en de marie de la companya de la co | | | | | and the second | area paga | | | | | eras pag | | | | Activities in the second control of the second | and the state of t | |
| Possible Hazard Identification: Are any samples from a listed EPA Hazardous Waste? Pleas Commerts Section if the lab is to dispose of the sample | e List any E | PA Waste | Codes for t | the samp | le in the | | ample | Dispo | sal (/ | A fee n | nay be | asses | sed if | samp | | | | longer than 1 mo | nth) | |
| Non Hazard Flammable Skin Irritant | Polson | В | Unkno | own | | | Re | turn to C | lient | | | sposal b | y Lab | | A | rchive | for | Months | | |
| Special Instructions/QC Requirements & Comments: | | | | | | | | | | | | Λ | í. | | ^ | Λ | | | | |
| Custody Seals Intact Yes No | Custody Se | eal No | 04500000000000000000000000000000000000 | | | Parament (Table | millione and | Coo | ler Te | mp (° | C), Obs | | | Cori | | 2 | | Therm ID No | · · · · · · · · · · · · · · · · · · · | |
| | Company | | | Date/Tir | ne | R | eceive | | | A / | aglicio | 7 | | | 7 -> | Till i | | | - | |
| 1221 | 163 | 295 | ~. | Date/Tir | TTZ | ı | | 6 | F 5 A | 1/2 | cul | | | bany 5 | 22/ | 14 | | Date/7ime / 22_ | 14 | 10 |
| Relinquished by | Company; | ` | 1 | Date/Tir | | Re | eceive | d by | | | | | Com | pany | | | | Date/Time | | |
| Relinquished by | Company. | | V | Date/Tir | ne | K | eceive | d in Lai | boran | ry by | bl | 10 | Com | ipany | Baker. | | | Date/Time 9115723 | 1600 | $\overline{}$ |
| | | | | | | | | | - /> | | | y | | | | | | 110100 | 100 | |

Login Sample Receipt Checklist

Client: Pioneer Engineering & Environmental Srvc Job Number: 500-222328-1

Login Number: 222328 List Source: Eurofins Chicago

List Number: 1

Creator: Buckley, Paula M

| Oroator. Buotiny; i uniu iii | | |
|--|---------------|---------|
| Question | Answer | Comment |
| Radioactivity wasn't checked or is = background as measured by meter.</td <td>a survey True</td> <td></td> | a survey True | |
| The cooler's custody seal, if present, is intact. | True | |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | 0.0 |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the | e COC. True | |
| Samples are received within Holding Time (excluding tests with imm HTs) | nediate True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | d True | |
| Containers requiring zero headspace have no headspace or bubble <6mm (1/4"). | is N/A | |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

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Project Property: Oak Park and River Forest High School

201 North Scoville Avenue

Oak Park IL 60302

 Project No:
 22-0339-151

 Report Type:
 Database Report

 Order No:
 22083004098

Requested by: Pioneer

Date Completed: September 1, 2022

Environmental Risk Information Services

A division of Glacier Media Inc.

1.888.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property: Oak Park and River Forest High School

201 North Scoville Avenue Oak Park IL 60302

Project No: 22-0339-151

Coordinates:

 Latitude:
 41.8900913

 Longitude:
 87.7888658

 UTM Northing:
 4,637,874.14

 UTM Easting:
 434,555.48

 UTM Zone:
 16T

Elevation: 621 FT

Order Information:

 Order No:
 22083004098

 Date Requested:
 August 30, 2022

 Requested by:
 Pioneer

 Report Type:
 Database Report

Historicals/Products:

ERIS Xplorer
Excel Add-On Excel Add-On

Executive Summary: Report Summary

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|--------------------------------|----------|------------------|---------------------|------------------|----------------------|---------------------|---------------------|-------|
| Standard Environmental Records | | | | | | | | |
| Federal | | | | | | | | |
| DOE FUSRAP | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| NPL | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PROPOSED NPL | Υ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DELETED NPL | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SEMS | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ODI | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SEMS ARCHIVE | Y | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| CERCLIS | Y | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| IODI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS NFRAP | Y | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| CERCLIS LIENS | Y | PO | 0 | - | - | | | 0 |
| RCRA CORRACTS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| RCRA TSD | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| RCRA LQG | Υ | 0.25 | 0 | 0 | 0 | | | 0 |
| RCRA SQG | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| RCRA VSQG | Υ | 0.25 | 1 | 0 | 0 | | | 1 |
| RCRA NON GEN | Υ | 0.25 | 0 | 1 | 1 | | | 2 |
| RCRA CONTROLS | Υ | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| FED ENG | Υ | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| FED INST | Υ | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| LUCIS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| NPL IC | Υ | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| ERNS 1982 TO 1986 | Υ | PO | 0 | | | | | 0 |
| ERNS 1987 TO 1989 | Y | PO | 0 | - | - | - | - | 0 |
| ERNS | Y | PO | 0 | - | - | - | - | 0 |
| FED BROWNFIELDS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FEMA UST | Υ | 0.25 | 0 | 0 | 0 | - | - | 0 |

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Order No: 22083004098

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Order No: 22083004098

| atabase | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Tot |
|-------------------|----------|------------------|---------------------|------------------|----------------------|---------------------|---------------------|-----|
| FRP | Υ | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED FRP | Υ | 0.25 | 0 | 0 | 0 | | - | 0 |
| HIST GAS STATIONS | Y | 0.25 | 0 | 0 | 0 | | | 0 |
| REFN | Υ | 0.25 | 0 | 0 | 0 | - | - | 0 |
| BULK TERMINAL | Y | 0.25 | 0 | 0 | 0 | - | | 0 |
| SEMS LIEN | Y | PO | 0 | - | - | | - | 0 |
| SUPERFUND ROD | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| ate | | | | | | | | |
| SSU | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DELISTED SSU | Υ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| SWF/LF | Υ | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| SWF/LF SPECIAL | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| NIPC | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CCDD | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| LUST | Y | 0.5 | 0 | 2 | 1 | 23 | - | 2 |
| LUST DOCUMENT | Υ | 0.5 | 0 | 1 | 2 | 20 | - | 2 |
| DELISTED LUST | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| LUST TRUST | Y | 0.5 | 0 | 0 | 0 | 1 | - | 1 |
| UST | Υ | 0.25 | 0 | 2 | 1 | | - | 3 |
| AST | Υ | 0.25 | 0 | 0 | 0 | | - | 0 |
| DELISTED TANK | Υ | 0.25 | 0 | 0 | 0 | | - | 0 |
| ENG | Υ | 0.5 | 0 | 0 | 1 | 6 | - | 7 |
| INST | Y | 0.5 | 0 | 0 | 1 | 7 | | 8 |
| AUL | Y | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| SRP | Y | 0.5 | 0 | 0 | 1 | 8 | - | 9 |
| REM ASSESS | Y | 0.5 | 0 | 0 | 1 | 8 | | 9 |
| BROWNFIELDS | Υ | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| BROWN MBRGP | Y | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| ibal | | | | | | | | |
| INDIAN LUST | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| INDIAN UST | Υ | 0.25 | 0 | 0 | 0 | | | 0 |
| DELISTED ILST | Y | 0.5 | 0 | 0 | 0 | 0 | | 0 |
| DELISTED IUST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Tota |
|----------------------------------|----------|------------------|---------------------|------------------|----------------------|---------------------|---------------------|------|
| County | | | | | | | | |
| TANKS CHICAGO | Υ | 0.25 | 0 | 0 | 0 | | - | 0 |
| PERMITS CHICAGO | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| Additional Environmental Records | | | | | | | | |
| ederal | | | | | | | | |
| FINDS/FRS | Υ | PO | 2 | - | - | • | - | 2 |
| TRIS | Υ | PO | 0 | - | - | | - | 0 |
| PFAS TRI | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS NPL | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS WATER | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS SSEHRI | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ERNS PFAS | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| HMIRS | Υ | 0.125 | 0 | 0 | - | | - | 0 |
| NCDL | Υ | 0.125 | 0 | 0 | - | | - | 0 |
| TSCA | Υ | 0.125 | 0 | 0 | - | | - | 0 |
| HIST TSCA | Υ | 0.125 | 0 | 0 | - | | - | 0 |
| FTTS ADMIN | Υ | PO | 0 | - | - | - | - | 0 |
| FTTS INSP | Υ | PO | 0 | - | - | | - | 0 |
| PRP | Υ | PO | 1 | - | - | | - | 1 |
| SCRD DRYCLEANER | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ICIS | Υ | PO | 0 | - | - | - | - | 0 |
| FED DRYCLEANERS | Y | 0.25 | 0 | 0 | 0 | | - | 0 |
| DELISTED FED DRY | Y | 0.25 | 0 | 0 | 0 | | - | 0 |
| FUDS | Y | 1 | 0 | 0 | 0 | 0 | 1 | 1 |
| FORMER NIKE | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PIPELINE INCIDENT | Y | PO | 0 | - | - | | - | 0 |
| MLTS | Y | PO | 0 | | - | | - | 0 |
| HIST MLTS | Y | PO | 0 | - | - | | - | 0 |
| MINES | Y | 0.25 | 0 | 0 | 0 | | - | 0 |
| SMCRA | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| MRDS | Υ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| URANIUM | Υ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALT FUELS | Υ | 0.25 | 0 | 0 | 0 | - | | 0 |
| CONSENT DECREES | Y | 0.25 | 0 | 0 | 0 | | - | 0 |
| AFS | Υ | PO | 0 | - | - | - | - | 0 |

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| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|----------------------|----------|------------------|---------------------|------------------|----------------------|---------------------|---------------------|-------|
| SSTS | Y | 0.25 | 0 | 0 | 0 | | - | 0 |
| PCBT | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PCB | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| State | | | | | | | | |
| SPILLS | Y | 0.125 | 0 | 2 | | - | | 2 |
| SPILL OER | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| PFAS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| DRYCLEANERS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED DRYCLEANERS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| IEPA DOCS | Y | PO | 1 | - | - | | - | 1 |
| CDL | Y | 0.25 | 0 | 0 | 0 | | - | 0 |
| TIER 2 | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| AIR PERMITS | Y | 0.25 | 0 | 0 | 1 | | - | 1 |
| UIC | Y | PO | 0 | - | - | | - | 0 |
| MEDICAL WASTE | Y | 0.25 | 0 | 0 | 0 | | - | 0 |
| COMPOST | Υ | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| Tribal | No Tri | ibal additio | onal environ | mental red | ord source | s available | for this Sta | te. |
| County | No Co | ounty addit | tional enviro | onmental r | ecord sourc | es availabl | e for this St | tate. |
| | Total: | | 5 | 8 | 10 | 73 | 1 | 97 |

Executive Summary: Site Report Summary - Project Property

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|--------------|--|--|-----------|---------------------|-------------------|----------------|
| 1 | RCRA VSQG | OAK PARK HS | 201 N SCOVILLE OAK PARK IL 60302 | - | 0.00 / 0.00 | 0 | <u>32</u> |
| | | | EPA Handler ID: ILD984822908 | | | | |
| 1 | FINDS/FRS | OAK PARK HS | 201 SCOVILLE OAK PARK IL 60302 | - | 0.00 / 0.00 | 0 | <u>33</u> |
| | | | Registry ID: 110018439171 | | | | |
| 1 | FINDS/FRS | OAK PK-RIVER FOREST H SCH | 201 N SCOVILLE OAK PARK IL 60302-2296 | - | 0.00 / 0.00 | 0 | |
| | | | Registry ID: 110020881456 | | | | |
| 1 | PRP | OAK PARK AND RIVER FOREST HIGH SCHOOL | 201 N SCOVILLE AVENUE OAK PARK IL 60302 | - | 0.00 / 0.00 | 0 | <u>34</u> |
| | | | Site EPA ID: ILD005451711 | | | | |
| 1 | IEPA DOCS | Oak Park High School | 201 N Scoville Ave Oak Park IL 60302 | - | 0.00 / 0.00 | 0 | <u>35</u> |

Order No: 22083004098

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^{*} PO – Property Only * 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Surrounding Properties

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number | |
|------------|------------------|---|---|----------------|---------------------|-------------------|------------------|--|
| <u>2</u> . | UST | Oak Park River Forest Practice Field | 500 Block of Lake Street Oak Park, IL 60302 IL | s | 0.11 / 579.65 | 0 | <u>35</u> | |
| | | | Facility No I Facility Status: 204122 Tank No I Status I Removed Date: 1 | | 2/2002 | | | |
| <u>3</u> | UST | Former Gleason Buick Facility | 515 W Lake St Oak Park, IL 60302 IL | S | 0.12 / 623.25 | 0 | <u>36</u> | |
| | | | Facility No I Facility Status: 201474 Tank No I Status I Removed Date: 6 17/26/1991, 3 Removed 7/26/1991, Removed 2/1/1999 | I Removed I 2/ | | | | |
| <u>4</u> | LUST | Oak Park River Forest High School | 515 Lake St. Oak Park IL 60302 | SSE | 0.12 / 636.95 | -1 | <u>38</u> | |
| | | | Incident No I Incidents ID I NFR Date: 990210 23120 | | | | | |
| <u>4</u> | LUST | Oak Park/Jerry Gleason Buick | 515 Lake St. Oak Park IL 60302 | SSE | 0.12 / 636.95 | -1 | <u>39</u> | |
| | | | Incident No I Incidents ID I NFR Date: 911673 10935 09/07/1999 | | | | | |
| <u>4</u> " | SPILLS | JERRY GLEASON BUICK | 515 LAKE STREET OAK PARK IL | SSE | 0.12 / 636.95 | -1 | - 1. <u>39</u> 1 | |
| | | | Incident No: 911673 | | | | | |
| 4 | SPILLS | OAK PARK/RIVER FOREST HIGH SCH | 515 LAKE STREET OAK PARK IL | SSE | 0.12 / 636.95 | -1 | · <u>40</u> · | |
| | | | Incident No: 990210 | | | | | |
| 4 | RCRA NON GEN | OAK PARK HS | 515 LAKE ST OAK PARK IL 60302 | SSE | 0.12 / 636.95 | -1 | · <u>41</u> · | |
| | | | EPA Handler ID: ILD048304182 | | | | | |
| <u>4</u> | LUST DOCUMENT | Oak Park Hs | 515 Lake St Oak Park IL 60302 | SSE | 0.12 / 636.95 | -1 | <u>43</u> | |
| 5 | SRP | Village of Oak Park | 701 West Lake Street | wsw | 0.23 / | 5 | 43 | |
| _ | | | Oak Park IL 60302 | | 1,237.14 | | | |
| <u>5</u> . | INST | Village of Oak Park | 701 West Lake Street Oak Park IL 60302 | wsw | 0.23 / 1,237.14 | 5 | <u>44</u> | |
| | | | | | | | | |
| <u>5</u> " | ENG | Village of Oak Park | 701 West Lake Street Oak Park IL 60302 | WSW | 0.23 / 1,237.14 | 5 | 45 | |
| <u>5</u> | REM | Oak Park, Village of | 701 W Lake St | wsw | 0.23 / | 5 | <u>45</u> | |
| _ | ASSESS | | Oak Park IL 60302 | | 1,237.14 | | | |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|-------------|------------------|--|---|--|--|-------------------|----------------|
| <u>5</u> . | LUST DOCUMENT | Oak Park, Village of - 170001315299 | 701 W Lake St Oak Park IL 60302 | wsw | 0.23 / 1,237.14 | 5 | 4 <u>46</u> |
| <u>6</u> | LUST | Amoco Oil Co. #5379 | 708 West Lake St. Oak Park IL 60301 Incident No I Incidents ID I NFR Dai | WSW te: 902418 863 | 0.24 / 1,244.02 7 04/16/2001 | 5 | <u>46</u> |
| <u>6</u> . | UST | Amoco Station 5379 | 708 W Lake/Euclid Oak Park, IL 60302 IL Facility No I Facility Status: 202283 Tank No I Status I Removed Date: 5 Removed I 12/13/2000, 2 I Removed | WSW 3 Closed Removed 8/2 8/20/1990, 1 | 0.24 / 1,244.02 20/1990, 7 I Remo Removed I 8/20/19 | 90, 8 I Removed | |
| <u>6</u> . | LUST DOCUMENT | Amoco Oil Co | 12/13/2000, 6 Removed 12/13/2000 708 W Lake & Euclid Oak Park IL 60301 | WSW | 0.24 / 1,244.02 | 5 | <u>50</u> |
| <u>6</u> | RCRA NON GEN | AMOCO STATION 5379 | 708 W LAKE AND EUCLID OAK PARK IL 60301 EPA Handler ID: ILD984793091 | wsw | 0.24 / 1,244.02 | 5 | <u>50</u> |
| <u>6</u> | AIR PERMITS | Amoco Oil Co | 708 W Lake & Euclid Oak Park IL | wsw | 0.24 / 1,244.02 | 5 | <u>51</u> |
| <u>7</u> . | LUST | Illinois Bell Telephone | 714 Lake St. Oak Park IL 60301 Incident No I Incidents ID I NFR Da | WSW te: 910585 102 | 0.25 / 1,340.69 47 03/10/1993 | 5 | <u>52</u> |
| <u>8</u> . | LUST DOCUMENT | SBC Q66010 | 714 W Lake Oak Park IL 60301 | wsw | 0.26 / 1,352.12 | 5 | <u>52</u> |
| <u>9</u> - | SRP | Focus Development | 101 North Euclid Avenue Oak Park IL 60302 | wsw | 0.26 / 1,352.50 | 8 | . <u>52</u> |
| <u>9</u> | INST | Focus Development | 101 North Euclid Avenue Oak Park IL 60302 | wsw | 0.26 / 1,352.50 | 8 | <u>53</u> |
| <u>9</u> - | ENG | Focus Development | 101 North Euclid Avenue Oak Park IL 60302 | wsw | 0.26 / 1,352.50 | 8 | <u>54</u> |
| <u>10</u> . | REM ASSESS | Focus Development | 101 N Euclid Oak Park IL 60302 | sw | 0.27 / 1,420.67 | 8 | <u>54</u> |
| <u>11</u> ' | SRP | Prime One Hour Cleaners | 723 Lake Street Oak Park IL 60301 | wsw | 0.27 / 1,442.74 | 5 | - <u>55</u> |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|-------------|------------------|--|--|-----------|---------------------|-------------------|----------------|
| <u>11</u> | REM ASSESS | Primer Cleaners | 723 Lake St Oak Park IL 60301 | wsw | 0.27 / 1,442.74 | 5 | - <u>56</u> |
| <u>12</u> | LUST DOCUMENT | South Boulevard Management Co - 170000470425 | 651 South Blvd Oak Park IL 60302 | SW | 0.28 / 1,454.90 | 8 | <u>56</u> |
| <u>13</u> | LUST | Oak Park, Village of | 710 North Boulevard Oak Park IL 60302 Incident No I Incidents ID I NFR D | SW | 0.28 / 1,490.42 | 8 | . <u>57</u> |
| <u>13</u> | LUST DOCUMENT | Oak Park, Village Of | 710 North Blvd Oak Park IL 60303 | SW | 0.28 / 1,490.42 | 8 | <u>57</u> |
| <u>14</u> ' | LUST DOCUMENT | Licktons Cycle City | 310 Lake St Oak Park IL 60302 | ESE | 0.29 / 1,521.70 | 2 | <u>58</u> |
| <u>15</u> | LUST | Enterprise Development | 156 North Oak Park Ave. Oak Park IL 60302 | w | 0.30 / 1,566.11 | 4 | <u>58</u> |
| | | | Incident No I Incidents ID I NFR D | | | | |
| <u>15</u> | LUST DOCUMENT | Scoville Park Residence | 156 N Oak Park Ave Oak Park IL 60302 | W | 0.30 / 1,566.11 | 4 | - 5 <u>58</u> |
| <u>16</u> | LUST | E.T. Gas Co. | 300 West Lake Oak Park IL 60302 | ESE | 0.31 / 1,611.35 | 3 | <u>59</u> |
| | | | Incident No I Incidents ID I NFR D | | | | |
| <u>16</u> | LUST | E.T. Gas Co. | 300 West Lake St. Oak Park IL 60302 | ESE | 0.31 / 1,611.35 | 3 | <u>59</u> |
| 16 | LUST | ET Gas Co | Incident No I Incidents ID I NFR D 300 W Lake | ESE | 0.31 / | 3 | 60 |
| <u>10</u> | DOCUMENT | 2. 000 00 | Oak Park IL 60302-2604 | 202 | 1,611.35 | Ü | <u>ss</u> |
| <u>17</u> ' | LUST | Licktons Cycle City | 310 Lake St. Oak Park IL 60302 | ESE | 0.31 / 1,627.70 | 2 | <u>60</u> 1 |
| <u>18</u> | SRP | Dominick's Store #124 | Incident No I Incidents ID I NFR D 259 Lake Street Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | 3 | <u>61</u> |
| <u>18</u> | INST | Dominick's Store #124 | 259 Lake Street Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | 3 | <u>61</u> |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number | | |
|-------------|------------------|--|--|-----------------|---------------------|-------------------|----------------|--|--|
| <u>18</u> | ENG | Dominick's Store #124 | 259 Lake Street Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | 3 | <u>62</u> | | |
| <u>18</u> | REM ASSESS | Dominicks Finer Foods 124 | 259 Lake St Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | 3 | <u>63</u> | | |
| 19 | SRP | South Boulevard Development LLC | 331 South Boulevard Oak Park IL 60302 | ESE | 0.35 / 1,838.44 | 3 | <u>63</u> | | |
| <u>19</u> | INST | South Boulevard Development LLC | 331 South Boulevard Oak Park IL 60302 | ESE | 0.35 / 1,838.44 | 3 | <u>64</u> | | |
| <u>19</u> * | ENG | South Boulevard Development LLC | 331 South Boulevard Oak Park IL 60302 | ESE | 0.35 / 1,838.44 | 3 | 6 <u>65</u> | | |
| <u>20</u> | LUST | Oak-Leyden Developmental Services | 411 Chicago Avenue Oak Park IL 60302 | NE | 0.35 / 1,855.04 | -1 | <u>65</u> | | |
| | | | Incident No I Incidents ID I NFR Date: 20140168 27362 | | | | | | |
| 20 | LUST DOCUMENT | Oak Leyden Developmental Svcs - 170002023496 | 411 Chicago Ave Oak Park IL 60302 | NE | 0.35 / 1,855.04 | -1 | <u>66</u> | | |
| <u>21</u> | LUST | Amoco Oil #15984 | 401 Chicago Ave. Oak Park IL 60302 Incident No I Incidents ID I NFR Di | NE | 0.36 / 1,882.43 | -1 | <u>66</u> | | |
| | | | ilicident No i ilicidents ID i NFA Da | ate. 931396116 | 415110/00/2011 | | | | |
| 21 | LUST TRUST | AMOCO #15984 | 401 Chicago Ave. Oak Park IL 60302 | NE | 0.36 / 1,882.43 | -1 | <u>67</u> | | |
| 22 | LUST | South Blvd. Development, LLC | 315 South Blvd. Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 3 | · - <u>67</u> | | |
| | | | Incident No I Incidents ID I NFR Da | ate: 20010792 I | 1633 03/21/2002 | 2 | | | |
| 22 | LUST | Richland South Boulevard - LLC | 315 South Boulevard Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 3 | <u>67</u> | | |
| | | | Incident No I Incidents ID I NFR Da | ate: 20031807 | 3329 I | | | | |
| 22 | LUST | Ridgeland South Blvd., LLC | 315-321 South Blvd. Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 3 | <u>68</u> | | |
| | | | Incident No I Incidents ID I NFR Da | ate: 20031018 I | 3054 I | | | | |
| 22 | LUST DOCUMENT | South Blvd Development Board | 315 South Blvd Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 3 | <u>68</u> | | |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|------------------|---|--|-------------------|---------------------|-------------------|----------------|
| 22 | REM ASSESS | South Blvd Development Board | 315 South Blvd Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 3 | <u>68</u> |
| <u>23</u> | LUST | Tayloe Glass Co. | 301 South Blvd. Oak Park IL 60304 | ESE | 0.36 / 1,908.83 | 3 | <u>69</u> |
| | | | Incident No I Incidents ID I NFR D | late: 981415 22 | 004 I | | |
| <u>23</u> | LUST DOCUMENT | Tayloe Glass Co | 301 South Blvd Oak Park IL 60302 | ESE | 0.36 / 1,908.83 | 3 | <u>69</u> |
| <u>24</u> | LUST DOCUMENT | Park Way Cleaners | 401 W Chicago Oak Park IL 60302 | NE | 0.36 / 1,923.74 | -1 | <u>70</u> |
| <u>25</u> | LUST | M & C Motors; Ridgeland Station LLC | 259 South Blvd. Oak Park IL 60302 | ESE | 0.39 / 2,036.20 | 3 | <u>70</u> |
| | | | Incident No I Incidents ID I NFR D | tate: 20001785 I | 961 07/11/2003 | | |
| <u>25</u> | LUST | M & C Motors; Ridgeland Station LLC | 259 South Blvd. Oak Park IL 60302 | ESE | 0.39 / 2,036.20 | 3 | <u>71</u> |
| | | | Incident No I Incidents ID I NFR D | ate: 20020303 I | 2258 07/11/2003 | 3 | |
| <u>25</u> | LUST DOCUMENT | Ridgeland Station Llc | 259 South Blvd Oak Park IL 60302 | ESE | 0.39 / 2,036.20 | 3 | <u>71</u> |
| <u>26</u> | LUST | GoLo Gas Station | 330 Chicago Avenue Oak Park IL 60302 | NE | 0.39 / 2,069.61 | -1 | <u>71</u> |
| | | | Incident No I Incidents ID I NFR D | late: 971663 20 | 754 I | | |
| <u>26</u> | LUST DOCUMENT | Clark Oil & Refining | 330 Chicago Ave Oak Park IL 60302 | NE | 0.39 / 2,069.61 | -1 | - <u>72</u> |
| <u>27</u> | LUST | Oak Park Development II | 126 South Oak Park Avenue Oak Park IL 60302 | SW | 0.39 / 2,074.75 | 7 | <u>72</u> |
| | | | Incident No I Incidents ID I NFR D | late: 20100968 I | 26079 I 02/15/20 | 11 | |
| <u>27</u> | LUST DOCUMENT | Oak Park Development II - 170001861689 | 126 S Oak Park Ave Oak Park IL 60302 | SW | 0.39 / 2,074.75 | 7 | <u>73</u> |
| <u>28</u> | LUST | R.P. Fox & Assoc. | 830 North Blvd. Oak Park IL 60302 | wsw | 0.40 / 2,120.44 | 6 | <u>73</u> |
| | | | Incident No I Incidents ID I NFR D | late: 990216 23 | 125 07/11/2002 | | |
| 28 | LUST DOCUMENT | RP Fox & Assoc - 170000470620 | 830 North Blvd Oak Park IL 60302 | wsw | 0.40 / 2,120.44 | 6 | <u>74</u> |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|-------------|------------------|------------------------------------|---|------------------|---------------------|-------------------|----------------|
| 29 | SRP | 155 Oak Park LLC | 149-155 South Oak Park Avenue Oak Park IL 60302 | SW | 0.41 / 2,155.01 | 6 | <u>74</u> |
| <u>29</u> | INST | 155 Oak Park LLC | 149-155 South Oak Park Avenue Oak Park IL 60302 | SW | 0.41 / 2,155.01 | 6 | <u>75</u> |
| 29 | ENG | 155 Oak Park LLC | 149-155 South Oak Park Avenue Oak Park IL 60302 | SW | 0.41 / 2,155.01 | 6 | - <u>75</u> |
| 29 | REM ASSESS | 155 Oak Park LLC - 170001983922 | 149-155 S Oak Park Ave Oak Park IL 60302 | SW | 0.41 / 2,155.01 | 6 | <u>76</u> |
| <u>30</u> | LUST | Bridgestone Firestone | 226 West Lake Ave. Oak Park IL 60302 | Е | 0.41 / 2,167.62 | 3 | <u>76</u> |
| | | | Incident No I Incidents ID I NFR Date | te: 913746 122 | 18 03/05/2010 | | |
| <u>30</u> | LUST DOCUMENT | Firestone | 226 Lake St Oak Park IL 60302 | E | 0.41 / 2,167.62 | 3 | <u>77</u> |
| <u>31</u> | LUST | H.W. Todd Construction Co. | 222 Lake St. Oak Park IL 60302 | Е | 0.43 / 2,262.32 | 3 | - <u>77</u> |
| | | | Incident No I Incidents ID I NFR Date | te: 991609 240 | 301 | | |
| 31 | LUST | 216-221 Lake Street, LLC | 221 Lake Street Oak Park IL 60302 | E | 0.43 / 2,262.32 | 3 | <u>78</u> |
| | | | Incident No I Incidents ID I NFR Date | e: 20120859 I 2 | 6887 07/01/2014 | • | |
| <u>31</u> | SRP | H.W. Todd Construction Company | 220-222 Lake Street Oak Park IL 60302 | E | 0.43 / 2,262.32 | 3 | - <u>78</u> |
| <u>31</u> . | INST | H.W. Todd Construction Company | 220-222 Lake Street Oak Park IL 60302 | E | 0.43 / 2,262.32 | 3 | <u>79</u> |
| <u>31</u> ' | ENG | H.W. Todd Construction Company | 220-222 Lake Street Oak Park IL 60302 | Е | 0.43 / 2,262.32 | 3 | <u>79</u> |
| <u>31</u> | LUST DOCUMENT | HW Todd Construction Co | 222 Lake St Oak Park IL 60302 | E | 0.43 / 2,262.32 | 3 | <u>80</u> |
| <u>31</u> | LUST DOCUMENT | 216-221 Lake LLC - 170001943985 | 221 Lake St Oak Park IL 60302 | E | 0.43 / 2,262.32 | 3 | <u>80</u> |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|------------------|-------------------------------------|---|---------------------|------------------------------|-------------------|-------------------|
| 31 | REM ASSESS | HW Todd Construction Co | 222 Lake St Oak Park IL 60302 | E | 0.43 / 2,262.32 | 3 | <u>81</u> |
| <u>32</u> | LUST | St. Edmond School | 188 South Oak Park Ave. Oak Park IL 60302 Incident No I Incidents ID I NFR D | SW | 0.45 / 2,354.38 | 5 | <u>81</u> |
| <u>32</u> | LUST DOCUMENT | St Edmund Parish School | 188 S Oak Park Ave Oak Park IL 60302 | SW | 0.45 / 2,354.38 | 5 | <u>82</u> |
| <u>33</u> | LUST | Anandappa, Eugene | 810 Pleasant Street Oak Park IL 60302 | sw | 0.46 / 2,406.22 | 5 | <mark>82</mark> |
| <u>33</u> | LUST DOCUMENT | Anandappa, Eugene - 170001995027 | Incident No I Incidents ID I NFR D 810 Pleasant Oak Park IL 60302 | SW | 0.46 / 2,406.22 | 5 | <u>83</u> |
| <u>34</u> | SRP | Family Pride Cleaners | 206 West Lake Street Oak Park IL 60302 | ESE | 0.47 / 2,496.78 | 3 | <mark>83</mark> 1 |
| <u>34</u> | INST | Family Pride Cleaners | 206 West Lake Street Oak Park IL 60302 | ESE | 0.47 / 2,496.78 | 3 | <u>84</u> |
| <u>34</u> | REM ASSESS | Family Pride Cleaners | 206 W Lake St Oak Park IL 60302-2609 | ESE | 0.47 / 2,496.78 | 3 | <u>84</u> |
| <u>35</u> | SRP | Care Cleaners | 242 1/2 Chicago Avenue Oak Park IL 60302 | ENE | 0.48 / 2,537.70 | -2 | <u>85</u> |
| <u>35</u> | INST | Care Cleaners | 242 1/2 Chicago Avenue Oak Park IL 60302 | ENE | 0.48 / 2,537.70 | -2 | <u>86</u> 1 |
| <u>35</u> | ENG | Care Cleaners | 242 1/2 Chicago Avenue Oak Park IL 60302 | ENE | 0.48 / 2,537.70 | -2 | <u>86</u> |
| <u>35</u> | REM ASSESS | Care Cleaners | 242 1/2 Chicago Ave Oak Park IL 60302 | ENE | 0.48 / 2,537.70 | -2 | <u>87</u> |
| <u>36</u> | LUST | Meyer, Richard | 178 North Lombard Avenue Oak Park IL 60302 Incident No I Incidents ID I NFR D | E Pate: 20031772 | 0.49 / 2,562.05 3315 I | 2 | <u>88</u> |
| <u>36</u> | LUST DOCUMENT | Meyer, Richard | 178 N Lombard Ave Oak Park IL 60302 | E | 0.49 / 2,562.05 | 2 | · - <u>88</u> · |

Order No: 22083004098

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|------|-------------------------------------|--|-----------|---------------------|-------------------|----------------|
| <u>37</u> | FUDS | US ARMY RESERVE CENTER, OAK PARK | OAK PARK IL FUDS Property No: E05IL3273 | wsw | 0.69 / 3,634.88 | 6 | 8 <u>9</u> |

Executive Summary: Summary by Data Source

Standard

<u>Federal</u>

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jun 27, 2022 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | Map Key |
|------------------------|-------------------------------------|-----------|------------------|---------|
| OAK PARK HS | 201 N SCOVILLE OAK PARK IL 60302 | - | 0.00 / 0.00 | 1 |
| | EPA Handler ID: ILD984822908 | | | |

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jun 27, 2022 has found that there are 2 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|------------------------|--|------------------|------------------|----------|
| AMOCO STATION 5379 | 708 W LAKE AND EUCLID OAK PARK IL 60301 | WSW | 0.24 / 1,244.02 | <u>6</u> |

EPA Handler ID: ILD984793091

| Lower Elevation | Address | <u>Direction</u> | Distance (mi/ft) | Map Key |
|-----------------|----------------------------------|------------------|------------------|---------|
| OAK PARK HS | 515 LAKE ST OAK PARK IL 60302 | SSE | 0.12 / 636.95 | 4 |

EPA Handler ID: ILD048304182

State

LUST - Leaking Underground Storage Tanks (LUST)

A search of the LUST database, dated Jun 30, 2022 has found that there are 26 LUST site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key | | |
|-------------------------|--|--------------------------|------------------|-----------|--|--|
| Amoco Oil Co. #5379 | 708 West Lake St. Oak Park IL 60301 | wsw | 0.24 / 1,244.02 | <u>6</u> | | |
| | Incident No I Incidents ID I NFR Date: | 902418 8637 04/16/20 | 001 | | | |
| Illinois Bell Telephone | 714 Lake St. Oak Park IL 60301 | wsw | 0.25 / 1,340.69 | <u>7</u> | | |
| | Incident No I Incidents ID I NFR Date: 910585 10247 03/10/1993 | | | | | |
| Oak Park, Village of | 710 North Boulevard Oak Park IL 60302 | SW | 0.28 / 1,490.42 | <u>13</u> | | |

Order No: 22083004098

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key | | |
|-------------------------------------|--|---------------------------|------------------|-----------|--|--|
| | Incident No I Incidents ID I NFR Date: 20011765 1996 | | | | | |
| Enterprise Development | 156 North Oak Park Ave. Oak Park IL 60302 | W | 0.30 / 1,566.11 | <u>15</u> | | |
| | Incident No I Incidents ID I NFR Date | : 910022 9922 12/23/2 | 2008 | | | |
| E.T. Gas Co. | 300 West Lake Oak Park IL 60302 | ESE | 0.31 / 1,611.35 | <u>16</u> | | |
| | Incident No I Incidents ID I NFR Date | : 881228 5893 | | | | |
| E.T. Gas Co. | 300 West Lake St. Oak Park IL 60302 | ESE | 0.31 / 1,611.35 | <u>16</u> | | |
| | Incident No I Incidents ID I NFR Date: 940610 16677 | | | | | |
| Licktons Cycle City | 310 Lake St. Oak Park IL 60302 | ESE | 0.31 / 1,627.70 | <u>17</u> | | |
| | Incident No I Incidents ID I NFR Date: 981345 21959 | | | | | |
| South Blvd. Development, LLC | 315 South Blvd. Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | <u>22</u> | | |
| | Incident No I Incidents ID I NFR Date | : 20010792 1633 03/2 | 1/2002 | | | |
| Richland South Boulevard - LLC | 315 South Boulevard Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 22 | | |
| | Incident No I Incidents ID I NFR Date | : 20031807 3329 | | | | |
| Ridgeland South Blvd., LLC | 315-321 South Blvd. Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 22 | | |
| | Incident No I Incidents ID I NFR Date | : 20031018 3054 | | | | |
| Tayloe Glass Co. | 301 South Blvd. Oak Park IL 60304 | ESE | 0.36 / 1,908.83 | <u>23</u> | | |
| | Incident No I Incidents ID I NFR Date | : 981415 22004 | | | | |
| M & C Motors; Ridgeland Station LLC | 259 South Blvd. Oak Park IL 60302 | ESE | 0.39 / 2,036.20 | <u>25</u> | | |
| | Incident No I Incidents ID I NFR Date | : 20001785 961 07/11/ | 2003 | | | |
| M & C Motors; Ridgeland Station LLC | 259 South Blvd. Oak Park IL 60302 | ESE | 0.39 / 2,036.20 | <u>25</u> | | |
| | Incident No I Incidents ID I NFR Date | : 20020303 2258 07/1 | 1/2003 | | | |
| Oak Park Development II | 126 South Oak Park Avenue Oak Park IL 60302 | SW | 0.39 / 2,074.75 | <u>27</u> | | |
| | Incident No I Incidents ID I NFR Date | : 20100968 26079 02/ | 15/2011 | | | |
| R.P. Fox & Assoc. | 830 North Blvd. Oak Park IL 60302 | wsw | 0.40 / 2,120.44 | 28 | | |
| | Incident No I Incidents ID I NFR Date | : 990216 23125 07/11/ | 2002 | | | |
| Bridgestone Firestone | 226 West Lake Ave. Oak Park IL 60302 | Е | 0.41 / 2,167.62 | 30 | | |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|--------------------------------------|---|-----------------------------------|------------------|-----------|
| | Incident No I Incidents ID I NFR I | Date : 913746 12218 03 | 0/05/2010 | |
| H.W. Todd Construction Co. | 222 Lake St. Oak Park IL 60302 | Е | 0.43 / 2,262.32 | <u>31</u> |
| | Incident No I Incidents ID I NFR I | Date: 991609 24030 | | |
| 216-221 Lake Street, LLC | 221 Lake Street Oak Park IL 60302 | Е | 0.43 / 2,262.32 | <u>31</u> |
| | Incident No I Incidents ID I NFR I | Date: 20120859 26887 | 07/01/2014 | |
| St. Edmond School | 188 South Oak Park Ave. Oak Park IL 60302 | SW | 0.45 / 2,354.38 | 32 |
| | Incident No I Incidents ID I NFR I | Date: 990189 23110 | | |
| Anandappa, Eugene | 810 Pleasant Street Oak Park IL 60302 | sw | 0.46 / 2,406.22 | 33 |
| | Incident No I Incidents ID I NFR I | Date : 20130792 27167 | | |
| Meyer, Richard | 178 North Lombard Avenue Oak Park IL 60302 | Е | 0.49 / 2,562.05 | <u>36</u> |
| | Incident No I Incidents ID I NFR I | Date : 20031772 3315 | | |
| Lower Elevation | <u>Address</u> | Direction | Distance (mi/ft) | Map Key |
| Oak Park/Jerry Gleason Buick | 515 Lake St. Oak Park IL 60302 | SSE | 0.12 / 636.95 | <u>4</u> |
| | Incident No I Incidents ID I NFR I | Date : 911673 10935 09 | 0/07/1999 | |
| Oak Park River Forest High School | 515 Lake St. Oak Park IL 60302 | SSE | 0.12 / 636.95 | <u>4</u> |
| | Incident No I Incidents ID I NFR I | Date: 990210 23120 | | |
| Oak-Leyden Developmental Services | 411 Chicago Avenue Oak Park IL 60302 | NE | 0.35 / 1,855.04 | <u>20</u> |
| | Incident No I Incidents ID I NFR I | Date: 20140168 27362 | | |
| Amoco Oil #15984 | 401 Chicago Ave. Oak Park IL 60302 | NE | 0.36 / 1,882.43 | <u>21</u> |
| | Incident No I Incidents ID I NFR I | Date : 951598 18415 10 | 0/06/2011 | |
| GoLo Gas Station | 330 Chicago Avenue Oak Park IL 60302 | NE | 0.39 / 2,069.61 | <u>26</u> |
| | Incident No I Incidents ID I NFR I | Date : 971663 20754 | | |

LUST DOCUMENT - Leaking UST Document

A search of the LUST DOCUMENT database, dated Jul 26, 2022 has found that there are 23 LUST DOCUMENT site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|--|------------------------------------|------------------|------------------|----------|
| Oak Park, Village of - 170001315299 | 701 W Lake St Oak Park IL 60302 | wsw | 0.23 / 1,237.14 | <u>5</u> |

| Equal/Higher Elevation | Address | <u>Direction</u> | Distance (mi/ft) | Map Key |
|--|--|------------------|------------------|------------|
| Amoco Oil Co | 708 W Lake & Euclid Oak Park IL 60301 | wsw | 0.24 / 1,244.02 | <u>6</u> |
| SBC Q66010 | 714 W Lake Oak Park IL 60301 | wsw | 0.26 / 1,352.12 | <u>8</u> |
| South Boulevard Management Co - 170000470425 | 651 South Blvd Oak Park IL 60302 | SW | 0.28 / 1,454.90 | <u>12</u> |
| Oak Park, Village Of | 710 North Blvd Oak Park IL 60303 | sw | 0.28 / 1,490.42 | <u>13</u> |
| Licktons Cycle City | 310 Lake St Oak Park IL 60302 | ESE | 0.29 / 1,521.70 | <u>14</u> |
| Scoville Park Residence | 156 N Oak Park Ave Oak Park IL 60302 | W | 0.30 / 1,566.11 | <u>15</u> |
| ET Gas Co | 300 W Lake Oak Park IL 60302-2604 | ESE | 0.31 / 1,611.35 | <u>16</u> |
| South Blvd Development Board | 315 South Blvd Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | <u>22</u> |
| Tayloe Glass Co | 301 South Blvd Oak Park IL 60302 | ESE | 0.36 / 1,908.83 | 2 <u>3</u> |
| Ridgeland Station Llc | 259 South Blvd Oak Park IL 60302 | ESE | 0.39 / 2,036.20 | <u>25</u> |
| Oak Park Development II - 170001861689 | 126 S Oak Park Ave Oak Park IL 60302 | SW | 0.39 / 2,074.75 | <u>27</u> |
| RP Fox & Assoc - 170000470620 | 830 North Blvd Oak Park IL 60302 | wsw | 0.40 / 2,120.44 | 28 |
| Firestone | 226 Lake St Oak Park IL 60302 | E | 0.41 / 2,167.62 | 30 |

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| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | Map Key |
|--|---|-------------------------|-----------------------------------|-----------|
| 216-221 Lake LLC - 170001943985 | 221 Lake St Oak Park IL 60302 | E | 0.43 / 2,262.32 | <u>31</u> |
| HW Todd Construction Co | 222 Lake St Oak Park IL 60302 | Е | 0.43 / 2,262.32 | 31 |
| St Edmund Parish School | 188 S Oak Park Ave Oak Park IL 60302 | sw | 0.45 / 2,354.38 | 32 |
| Anandappa, Eugene - 170001995027 | 810 Pleasant Oak Park IL 60302 | SW | 0.46 / 2,406.22 | <u>33</u> |
| Meyer, Richard | 178 N Lombard Ave Oak Park IL 60302 | Е | 0.49 / 2,562.05 | <u>36</u> |
| Lower Elevation Oak Park Hs | Address 515 Lake St Oak Park IL 60302 | <u>Direction</u> SSE | Distance (mi/ft) 0.12 / 636.95 | Map Key |
| Oak Leyden Developmental Svcs - 170002023496 | 411 Chicago Ave Oak Park IL 60302 | NE | 0.35 / 1,855.04 | <u>20</u> |
| Park Way Cleaners | 401 W Chicago Oak Park IL 60302 | NE | 0.36 / 1,923.74 | <u>24</u> |
| Clark Oil & Refining | 330 Chicago Ave Oak Park IL 60302 | NE | 0.39 / 2,069.61 | 26 |

LUST TRUST - Underground Storage Tank Fund Payment Priority List

A search of the LUST TRUST database, dated Nov 01, 2016 has found that there are 1 LUST TRUST site(s) within approximately 0.50 miles of the project property.

| Lower Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|-----------------|---------------------------------------|------------------|------------------|---------|
| AMOCO #15984 | 401 Chicago Ave. Oak Park IL 60302 | NE | 0.36 / 1,882.43 | 21 |

<u>UST</u> - Underground Storage Tank Database (UST)

A search of the UST database, dated Jun 30, 2022 has found that there are 3 UST site(s) within approximately 0.25 miles of the project

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | Map Key |
|---|--|---|------------------|----------|
| Oak Park River Forest Practice Field | 500 Block of Lake Street Oak Park, IL 60302 IL Facility No I Facility Status: 2041224 Tank No I Status I Removed Date: 1 / | | 0.11 / 579.65 | <u>2</u> |
| Amoco Station 5379 | 708 W Lake/Euclid Oak Park, IL 60302 IL | wsw | 0.24 / 1,244.02 | <u>6</u> |
| | Facility No I Facility Status: 2022833 Tank No I Status I Removed Date: 51 2 Removed 8/20/1990, 1 Removed Removed 8/20/1990, 4 Removed 8/ | Removed I 8/20/1990, I 8/20/1990, 8 I Remove | | |
| Lower Elevation | <u>Address</u> | Direction | Distance (mi/ft) | Мар Кеу |
| Former Gleason Buick Facility | 515 W Lake St Oak Park, IL 60302 IL | S | 0.12 / 623.25 | <u>3</u> |
| | Facility No I Facility Status: 2014749 Tank No I Status I Removed Date: 6 Removed 7/26/1991, 5 Removed 2/ | Removed I 2/1/1999, 2 | | |

ENG - Sites with Engineering Controls

A search of the ENG database, dated Jun 22, 2022 has found that there are 7 ENG site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---------------------------------|--|-----------|------------------|-----------|
| Village of Oak Park | 701 West Lake Street Oak Park IL 60302 | wsw | 0.23 / 1,237.14 | <u>5</u> |
| Focus Development | 101 North Euclid Avenue Oak Park IL 60302 | wsw | 0.26 / 1,352.50 | <u>9</u> |
| Dominick's Store #124 | 259 Lake Street Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | 18 |
| South Boulevard Development LLC | 331 South Boulevard Oak Park IL 60302 | ESE | 0.35 / 1,838.44 | <u>19</u> |
| 155 Oak Park LLC | 149-155 South Oak Park Avenue Oak Park IL 60302 | sw | 0.41 / 2,155.01 | <u>29</u> |
| H.W. Todd Construction Company | 220-222 Lake Street Oak Park IL 60302 | Е | 0.43 / 2,262.32 | <u>31</u> |

| Lower Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|-----------------|---|------------------|------------------|-----------|
| Care Cleaners | 242 1/2 Chicago Avenue Oak Park IL 60302 | ENE | 0.48 / 2,537.70 | <u>35</u> |

INST - Institutional Controls

A search of the INST database, dated Jun 22, 2022 has found that there are 8 INST site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | <u>Direction</u> | Distance (mi/ft) | Map Key |
|---------------------------------|--|------------------|------------------|-----------|
| Village of Oak Park | 701 West Lake Street Oak Park IL 60302 | WSW | 0.23 / 1,237.14 | <u>5</u> |
| Focus Development | 101 North Euclid Avenue Oak Park IL 60302 | WSW | 0.26 / 1,352.50 | 9 |
| Dominick's Store #124 | 259 Lake Street Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | 18 |
| South Boulevard Development LLC | 331 South Boulevard Oak Park IL 60302 | ESE | 0.35 / 1,838.44 | 19 |
| 155 Oak Park LLC | 149-155 South Oak Park Avenue Oak Park IL 60302 | SW | 0.41 / 2,155.01 | <u>29</u> |
| H.W. Todd Construction Company | 220-222 Lake Street Oak Park IL 60302 | Е | 0.43 / 2,262.32 | <u>31</u> |
| Family Pride Cleaners | 206 West Lake Street Oak Park IL 60302 | ESE | 0.47 / 2,496.78 | <u>34</u> |
| Lower Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
| Care Cleaners | 242 1/2 Chicago Avenue Oak Park IL 60302 | ENE | 0.48 / 2,537.70 | <u>35</u> |

SRP - Illinois Site Remediation Program Database

A search of the SRP database, dated Jun 22, 2022 has found that there are 9 SRP site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | <u>Direction</u> | Distance (mi/ft) | Map Key |
|------------------------|---|------------------|------------------|----------|
| Village of Oak Park | 701 West Lake Street Oak Park IL 60302 | WSW | 0.23 / 1,237.14 | <u>5</u> |

| Equal/Higher Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|---------------------------------|--|------------------|------------------|-----------|
| Focus Development | 101 North Euclid Avenue Oak Park IL 60302 | wsw | 0.26 / 1,352.50 | <u>9</u> |
| Prime One Hour Cleaners | 723 Lake Street Oak Park IL 60301 | wsw | 0.27 / 1,442.74 | <u>11</u> |
| Dominick's Store #124 | 259 Lake Street Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | <u>18</u> |
| South Boulevard Development LLC | 331 South Boulevard Oak Park IL 60302 | ESE | 0.35 / 1,838.44 | <u>19</u> |
| 155 Oak Park LLC | 149-155 South Oak Park Avenue Oak Park IL 60302 | sw | 0.41 / 2,155.01 | <u>29</u> |
| H.W. Todd Construction Company | 220-222 Lake Street Oak Park IL 60302 | Е | 0.43 / 2,262.32 | <u>31</u> |
| Family Pride Cleaners | 206 West Lake Street Oak Park IL 60302 | ESE | 0.47 / 2,496.78 | <u>34</u> |
| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
| Care Cleaners | 242 1/2 Chicago Avenue Oak Park IL 60302 | ENE | 0.48 / 2,537.70 | 35 |

REM ASSESS - Document Explorer Remediation and Assessment Sites

A search of the REM ASSESS database, dated Jul 26, 2022 has found that there are 9 REM ASSESS site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|------------------------|------------------------------------|-----------|------------------|-----------|
| Oak Park, Village of | 701 W Lake St Oak Park IL 60302 | WSW | 0.23 / 1,237.14 | <u>5</u> |
| Focus Development | 101 N Euclid Oak Park IL 60302 | SW | 0.27 / 1,420.67 | <u>10</u> |
| Primer Cleaners | 723 Lake St Oak Park IL 60301 | wsw | 0.27 / 1,442.74 | <u>11</u> |

Order No: 22083004098

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | Map Key |
|------------------------------------|---|-------------------------|-------------------------------------|-----------------------------|
| Dominicks Finer Foods 124 | 259 Lake St Oak Park IL 60302 | ESE | 0.35 / 1,835.22 | 18 |
| South Blvd Development Board | 315 South Blvd Oak Park IL 60302 | ESE | 0.36 / 1,885.53 | 22 |
| 155 Oak Park LLC - 170001983922 | 149-155 S Oak Park Ave Oak Park IL 60302 | sw | 0.41 / 2,155.01 | <u>29</u> |
| HW Todd Construction Co | 222 Lake St Oak Park IL 60302 | E | 0.43 / 2,262.32 | <u>31</u> |
| Family Pride Cleaners | 206 W Lake St Oak Park IL 60302-2609 | ESE | 0.47 / 2,496.78 | 34 |
| Lower Elevation | Addroso | Direction | Distance (mi/fe) | Mon Key |
| Care Cleaners | Address 242 1/2 Chicago Ave Oak Park IL 60302 | <u>Direction</u> ENE | Distance (mi/ft) 0.48 / 2,537.70 | <u>Map Key</u> <u>35</u> |

Non Standard

<u>Federal</u>

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 2 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|---------------------------|--|------------------|------------------|---------|
| OAK PK-RIVER FOREST H SCH | 201 N SCOVILLE OAK PARK IL 60302-2296 | - | 0.00 / 0.00 | 1 |
| | Registry ID: 110020881456 | | | |
| OAK PARK HS | 201 SCOVILLE OAK PARK IL 60302 | - | 0.00 / 0.00 | 1 |
| | Registry ID: 110018439171 | | | |

PRP - Potentially Responsible Parties List

A search of the PRP database, dated May 25, 2022 has found that there are 1 PRP site(s) within approximately 0.02 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|--|--|-----------|------------------|---------|
| OAK PARK AND RIVER FOREST HIGH SCHOOL | 201 N SCOVILLE AVENUE OAK PARK IL 60302 | - | 0.00 / 0.00 | 1 |

Site EPA ID: ILD005451711

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 26, 2021 has found that there are 1 FUDS site(s) within approximately 1.00 miles of the project property.

| Equal/Higher Elevation | Address | <u>Direction</u> | Distance (mi/ft) | Map Key |
|-------------------------------------|-----------------------------|------------------|------------------|-----------|
| US ARMY RESERVE CENTER, OAK PARK | OAK PARK IL | WSW | 0.69 / 3,634.88 | <u>37</u> |
| | FUDS Property No: E05IL3273 | | | |

State 5 4 1

SPILLS - Spills and Incidents

A search of the SPILLS database, dated Feb 24, 2022 has found that there are 2 SPILLS site(s) within approximately 0.12 miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|-----------------------------------|--------------------------------|-----------|------------------|---------|
| OAK PARK/RIVER FOREST HIGH SCH | 515 LAKE STREET OAK PARK IL | SSE | 0.12 / 636.95 | 4 |
| | Incident No: 990210 | | | |
| JERRY GLEASON BUICK | 515 LAKE STREET OAK PARK IL | SSE | 0.12 / 636.95 | 4 |
| | Incident No: 911673 | | | |

IEPA DOCS - IEPA Document Explorer

A search of the IEPA DOCS database, dated Jul 26, 2022 has found that there are 1 IEPA DOCS site(s) within approximately 0.02 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|------------------------|---|------------------|------------------|---------|
| Oak Park High School | 201 N Scoville Ave Oak Park IL 60302 | • | 0.00 / 0.00 | 1 |

AIR PERMITS - Air Permits

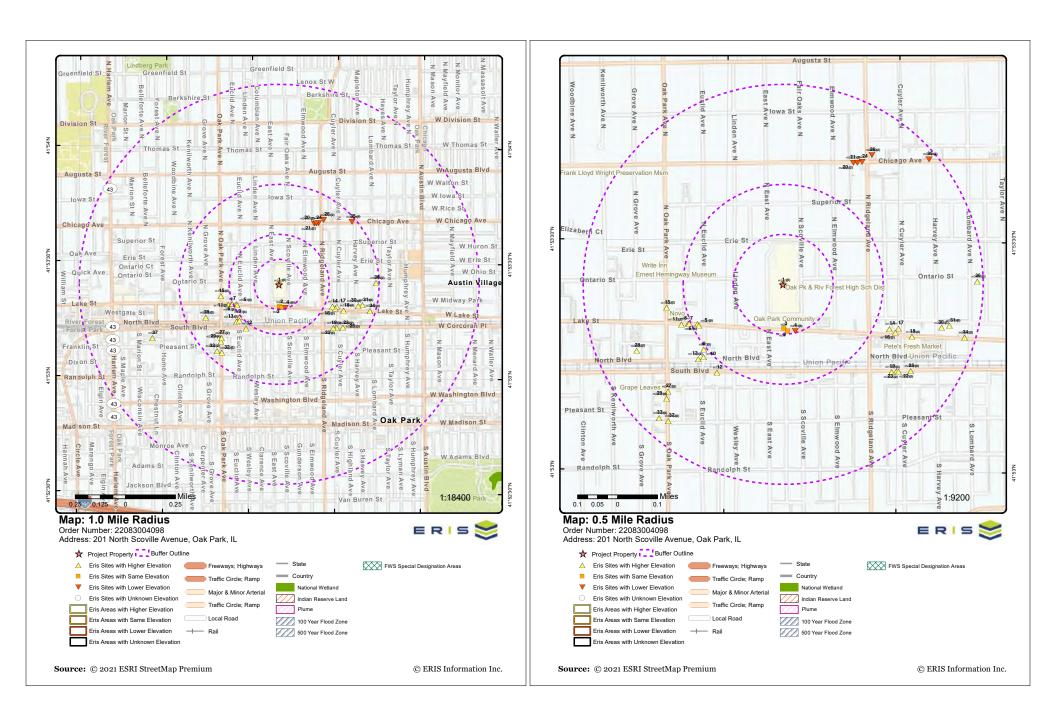
A search of the AIR PERMITS database, dated Jul 26, 2022 has found that there are 1 AIR PERMITS site(s) within approximately 0.25 miles of the project property.

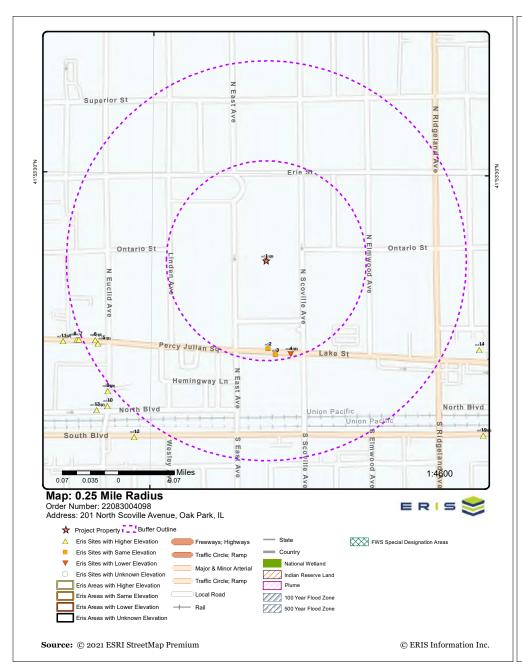
| Equal/Higher Elevation | <u>Address</u> | <u>Direction</u> | Distance (mi/ft) | Map Key |
|------------------------|------------------------------------|------------------|------------------|----------|
| Amoco Oil Co | 708 W Lake & Euclid Oak Park IL | wsw | 0.24 / 1,244.02 | <u>6</u> |

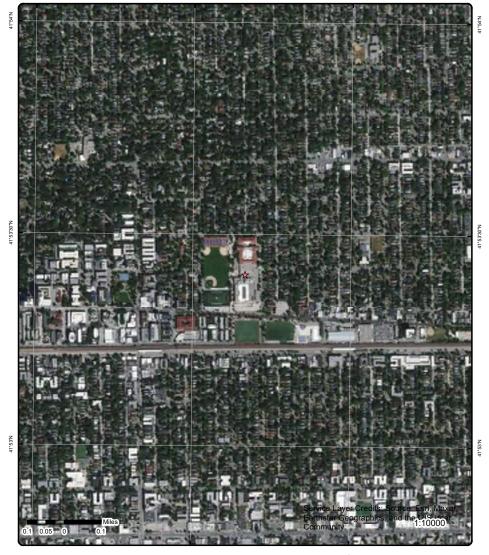
erisinfo.com I Environmental Risk Information Services Order No: 22083004098

erisinfo.com I Environmental Risk Information Services

Order No: 22083004098







Aerial Year: 2020

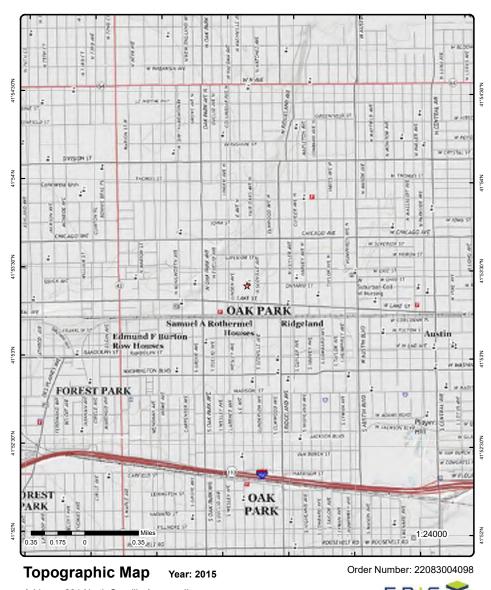
Address: 201 North Scoville Avenue, Oak Park, IL

Source: ESRI World Imagery

Order Number: 22083004098



© ERIS Information Inc.



Address: 201 North Scoville Avenue, IL

Quadrangle(s): River Forest, IL; Berwyn, IL

Source: USGS Topographic Map



© ERIS Information Inc.

Detail Report

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|----------------------------------|----------------------|----------------------------------|---------------------|-------------------|--|---------------------|
| 1 | 1 of 5 | - | 0.00 / 0.00 | 621.12 / 0 | OAK PARK HS 201 N SCOVILLE OAK PARK IL 60302 | RCRA VSQ |
| EPA Handler II | | ILD984822908 | | | | |
| Gen Status Uni | | VSG | | | | |
| Contact Name: | | ENV COORDIN | ATOR | | | |
| Contact Addres | | US | | | | |
| Contact Phone Contact Email: | | 708-524-5576 | | | | |
| Contact Email: Contact Counti | | US | | | | |
| County Name: | ry. | COOK | | | | |
| EPA Region: | | 05 | | | | |
| Land Type: | | District | | | | |
| Receive Date: | | 20060401 | | | | |
| Location Latitu | ıde: | 41.890216 | | | | |
| Location Longi | | -87.788033 | | | | |
| Violation/Evalu | ation Summary | | | | | |
| Note: | | NO RECORDS: associated with | | | npliance Monitoring and Enforcement (v | iolation) records |
| Handler Summ | ary | | | | | |
| Importer Activi | itur | No | | | | |
| Mixed Waste G | | No | | | | |
| Transporter Ac | | No | | | | |
| Transfer Facilit | | No | | | | |
| Onsite Burner | | No | | | | |
| Furnace Exemp | | No | | | | |
| | njection Activity: | No | | | | |
| Commercial TS | SD: | No | | | | |
| Used Oil Trans | | No | | | | |
| Used Oil Trans | | No | | | | |
| Used Oil Proce | | No | | | | |
| Used Oil Refine | | No | | | | |
| Used Oil Burne | | No | | | | |
| Used Oil Marke | | No No | | | | |
| Used Oil Spec | warketer: | NO | | | | |
| Hazardous Wa | ste Handler Deta | ils | | | | |
| Sequence No: | | 1 | | | | |
| Receive Date: | | 19910429 | | | | |
| Handler Name: | | OAK PARK HS | | | | |
| | Generator Code: | | | | | |
| Generator Cod Source Type: | e Description: | Large Quantity (Notification | Generator | | | |
| Waste Code De | <u>etails</u> | | | | | |
| Hazardous Wa | ste Code: | F002 | | | | |
| Waste Code De | | THE FOLLOWIN | | | VENTS: TETRACHLOROETHYLENE, I CHLOROETHANE, CHLOROBENZENE | |
| 32 | erisinfo.com I F | nvironmental Risk | | | | der No: 22083004098 |

Map Key Number of Direction Distance Elev/Diff DB Records

> 1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRÍCHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE ÚSE, A TÓTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

> > US

US

OAK PARK IL 60302

Hazardous Waste Handler Details

Receive Date: 20060401

OAK PARK HS Handler Name

Federal Waste Generator Code:

Very Small Quantity Generator Generator Code Description:

Source Type: Annual/Biennial Report update with Notification

Owner/Operator Details

Owner/Operator Ind: Current Operator Street No. District Type: Name: Street 1: OAK PARK HS Street 2: Date Became Current: City: Date Ended Current: Phone: Country Source Type: Annual/Biennial Report update with Notification Zip Code:

Owner/Operator Ind: Current Owner Street 1: PUBLIC HIGH SCHOOL Date Became Current: Date Ended Current: State: Phone: Country: Notification Source Type: Zip Code:

Owner/Operator Ind: Current Owner Street No: District Street 1: Name: OAK PARK HS Street 2: Date Became Current: 19000101 City: Date Ended Current: State:

Source Type: Annual/Biennial Report update with Notification Zip Code:

Historical Handler Details

19910429 Receive Dt:

Large Quantity Generator Generator Code Description: Handler Name: OAK PARK HS

OAK PARK HS 2 of 5 0.00/ 621 12 / FINDS/FRS 0.00 201 SCOVILLE

Registry ID: FIPS Code: 110018439171 17031 HUC Code: 07120004 Site Type Name: STATIONARY

Location Description: Supplemental Location:

Create Date: 19-OCT-04

Update Date: 26-JAN-12 CESQG, COMPLIANCE ACTIVITY, STATE MASTER Interest Types:

SIC Codes SIC Code Descriptions: NAICS Codes:

NAICS Code Descriptions:

FRS-GEOCODE Conveyor:

> erisinfo.com I Environmental Risk Information Services Order No: 22083004098

Federal Facility Code: Federal Agency Name: Tribal Land Code:

Map Key

Tribal Land Name:

Congressional Dist No: Census Block Code: 170318124001034

EPA Region Code: COOK County Name:

US/Mexico Border Ind:

Latitude: 41 89099 Longitude: Reference Point: -87.78803

Number of

CENTER OF A FACILITY OR STATION ADDRESS MATCHING-HOUSE NUMBER Coord Collection Method:

Direction

Distance

(mi/ft)

Elev/Diff

(ft)

Site

DB

FINDS/FRS

Accuracy Value: Datum: NAD83

Source:

Facility Detail Rprt URL: $https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110018439171$

Program Acronyms:

ACES:170000273825, NCDB:105#19881206RV007 1, RCRAINFO:ILD984822908

3 of 5 0.00/ OAK PK-RIVER FOREST H SCH 621.12/ 201 N SCOVILLE 0.00

OAK PARK IL 60302-2296

Registry ID: FIPS Code: 110020881456 17031 **HUC Code:** 07120004

MONITORING STATION Site Type Name:

Location Description: Supplemental Location:

12-APR-05 Create Date:

Update Date: 14-JUN-07

AIR MONITORING SITE, HAZARDOUS WASTE BIENNIAL REPORTER Interest Types: SIC Codes:

SIC Code Descriptions: NAICS Codes:

NAICS Code Descriptions:

FRS-GEOCODE Conveyor

Federal Facility Code: Federal Agency Name: Tribal Land Code: Tribal Land Name:

Congressional Dist No: 170318124001034 Census Block Code:

EPA Region Code: County Name: COOK US/Mexico Border Ind: I atitude: 41 89099 -87.78803

Longitude: CENTER OF A FACILITY OR STATION Reference Point:

Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER Accuracy Value:

Source:

Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110020881456

Program Acronyms:

AIRS/AQS:3756, BR:ILD984822908

OAK PARK AND RIVER FOREST 4 of 5 0.00 / 621.12/ HIGH SCHOOL 0.00

201 N SCOVILLE AVENUE

| Map Key | Number Records | of | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|---|--|---|-----------------------------|--|--|--|-------------|
| | | | | | | OAK PARK | IL 60302 | |
| Site EPA ID: Site Name: Site NPL Stat Site Non NPL Site Address: Site City: Site State: Site Zip: Site Primary I Site Primary I | . Status: : Latitude: | | ILD00545171 LENZ OIL SE Currently on t RTE 83 & JE/ LEMONT IL 60439 +41.706800 -87.942200 | RVICE, INC. he Final NPL | | | | |
| Noticed Party | Action Info | ormation | | | | | | |
| Action Type S Action Name: Action Date: | Seq: | | AC-1 ADM ORDR SETTLEMEN | T DATE 09/29/1989 | | | | |
| Action Type S Action Name: Action Date: | | | AC-4 ADM ORDR SETTLEMEN | T DATE 03/13/2001 | | | | |
| 1 | 5 of 5 | | - | 0.00 / 0.00 | 621.12/ 0 | Oak Park Hi 201 N Scovi Oak Park IL | ille Ave | IEPA D |
| Note: | | | | | | | linois Environmental Protection Ag | ency (IEPA) |
| | | | Document Ex | plorer: https://externa | II.epa.illinois.go | v/DocumentExp | norer | |
| <u>Details</u> | | | Document Ex | plorer: https://externa | ıl.epa.illinois.go | v/DocumentExp | norer | |
| Site ID: System ID: Interest Type Media Code: Revision Date | e/Time: | 17000027 03122550 BOL LAND 07/28/200 12/30/200 | 73825 067 08 | plorer: https://externa | | nt Indicator: | 0 41.89038 -87.78823 -87.7882299999994 41.89038000000005 | |
| Site ID: System ID: Interest Type Media Code: Revision Date Collection Da | e/Time: | 03122550 BOL LAND 07/28/200 | 73825 067 08 | 0.11/ 579.65 | Documei Latitude: Longitud X: | nt Indicator: ie: Oak Park Ri Field | 0 41.89038 -87.78823 -87.78822999999994 | UST |
| Site ID: System ID: Interest Type. Media Code: Revision Date Collection Da | e/Time: ate: 1 of 1 ss: status: c Details: | 03122550 BOL LAND 07/28/200 | 73825 167 18 13 S Oak Park & R | 0.11/ | Documer Latitude: Longitud X: Y: 621.13 / 0 Facility 1 Owner T. Owner S. County: | nt Indicator: e: Oak Park Ri Field 500 Block o IL 60302 IL Type: tatus: | 0 41.89038 -87.78823 -87.7882399999994 41.89038000000005 ver Forest Practice f Lake Street Oak Park, None Current Owner Cook | ust |
| Site ID: System ID: Interest Type Media Code: Revision Date Collection Da 2 Facility No: Facility Status Fac Details Si Fac Type Fac Owner Name: | e/Time: ate: 1 of 1 ss: ss: tlatus: Details: | 03122550 BOL LAND 07/28/200 12/30/200 2041224 Exempt Exempt | 73825 167 18 13 S Oak Park & R | 0.11 / 579.65 | Documer Latitude: Longitud X: Y: 621.13 / 0 Facility 1 Owner T. Owner S. County: | nt Indicator: e: Oak Park Ri Field 500 Block o IL 60302 IL Type: tatus: | 0 41.89038 -87.78823 -87.7882399999994 41.89038000000005 ver Forest Practice f Lake Street Oak Park, None Current Owner Cook | ust |
| Site ID: System ID: Interest Young Media Code: Revision Data Collection Data 2 Facility No: Facility Status Fac Details Sira Users Facility URL: Facility URL: | e/Time: tet: 1 of 1 1 of 1 tes: Details: tet: Date: tet: | 03122550 BOL LAND 07/28/200 12/30/200 2041224 Exempt Exempt | 73825 1067 108 108 103 108 109 109 109 109 109 109 109 109 109 109 | 0.11 / 579.65 | Documer Latitude: Longitud X: Y: 621.13 / 0 Facility 1 Owner T; Owner S; County: cool earch/Facility.a | nt Indicator: le: Oak Park Ri Field 500 Block o IL 60302 IL Type: tatus: spx?ID=204122 : m Use: Substance: age: eed Material: Date: | 0 41.89038 -87.78823 -87.7882399999994 41.89038000000005 ver Forest Practice f Lake Street Oak Park, None Current Owner Cook | |

| | Numbe Record | | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|--|-------------------------------------|---|--|---------------------------------------|--|---|-----|
| OSFM First | Noti Dt: | 9/19/2002 | | | | | |
| Owner Sum | mary | | | | | | |
| Owner No: Owner Nam Ownership I | | U0028184 Oak Park & River Fore http://webap | est High School ps.sfm.illinois.gov/us | Owner S Purchas stsearch/Owners | e Date: | Current Owner 041224 | |
| Owner Deta | <u>ils</u> | | | | | | |
| Owner Nam Owner Statu Purchase Da | ıs: | Oak Park & River Fore Current Owner | est High School | | nancial Resp: o Rpt Due: | | |
| Owner Addr | ress: | 201 N Scovi | lle Oak Park, IL 6030 | 02 | | | |
| Facility Deta | ails | | | | | | |
| MFD Forms MFD Permit MFD Permit Property Pa Pending No Permit Histo | Issue Dt: Exp Dt: rcel: v: | No | | Green T Green T | ag Decal: ag Issue Date: ag Exp Date: uel Type: | | |
| 3 | 1 of 1 | s | 0.12 / 623.25 | 620.93 / 0 | | eason Buick Facility e St Oak Park, IL 60302 | UST |
| Facility No: Facility Stat Fac Details Fac Type Fa Owner Nam Facility URL | Status: ac Details: e: | | River Forest High So ps.sfm.illinois.gov/us | | Type: Status: | School/College Current Owner Cook | |
| Tank Inform | nation | | | | | | |
| Tank No: Ul No: Status: | | 6 Removed | | Capacity Petroleu Product | ım Use: : | 1000 Gasoline | |
| Removed Da Install Date: Abandoned Last Used D | Date: | 2/1/1999 12/1/1973 | | Current | ned Material: | | |
| Red Tag Iss CAS Code: OSFM First | | 1/29/1999 | | Fee Due Regulate | : ed Status: | Exempt | |
| | ation | | | | | | |
| ank Inform | | | | Capacity | | 250 | |
| ank No: | | 2 | | Petroleu | ım Use: | | |
| Tank Inform Tank No: JI No: Status: Removed Date: Abandoned Last Used D | Date: | 2 Removed 8/10/1991 8/1/1991 | | Product CERCLA Current | : A Substance: Age: ned Material: | Used Oil 22 | |

erisinfo.com I Environmental Risk Information Services

Order No: 22083004098

| | lumber of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | Ľ |
|--|----------------------|-----------|---------------------|----------------------|-----------------------|---|
| Tank Information | 1 | | | | | |
| Tank No: UI No: | 1 | | | Capacity Petroleu | | 2000 |
| Status: | Remove | | | Product: | : | Gasoline |
| Removed Date: Install Date: | 7/26/199 | 11 | | CERCLA Current | Substance: | 32 |
| Abandoned Date | | | | Abandor | ned Material: | 92 |
| Last Used Date: | |) | | Product | | |
| Red Tag Issue D CAS Code: | ate: | | | Fee Due: Regulate | : ed Status: | Federal |
| OSFM First Noti | Dt: 4/16/198 | 6 | | | | |
| Tank Information | <u>n</u> | | | | | |
| Tank No: | 3 | | | Capacity | | 2000 |
| UI No: Status: | Remove | d | | Petroleu Product: | | Gasoline |
| Removed Date: | 7/26/199 | 11 | | CERCLA | Substance: | |
| Install Date: Abandoned Date | | | | Current Abandor | Age: ned Material: | 34 |
| Last Used Date: | |) | | Product | | |
| Red Tag Issue D | ate: | | | Fee Due | | Federal |
| CAS Code: OSFM First Noti | Dt: 3/20/198 | 19 | | нединате | ed Status: | rederal |
| Tank Information | <u>n</u> | | | | | |
| Tank No: | 5 | | | Capacity | | 750 |
| UI No: Status: | Remove | d | | Petroleu Product: | | Gasoline |
| Removed Date: Install Date: | 2/1/1999 | | | CERCLA Current | Substance: Age: | dasonio |
| Abandoned Date Last Used Date: Red Tag Issue D | 12/1/197 | 3 | | Product Fee Due | | |
| CAS Code: OSFM First Noti | | 19 | | Regulate | ed Status: | Exempt |
| Tank Information | <u>n</u> | | | | | |
| Tank No: | 4 | | | Capacity | | 1000 |
| UI No: Status: | Remove | d | | Petroleu Product: | | Consumptive Use on Premises for Heating |
| Removed Date: | 7/26/199 | | | | Substance: | Heating Oil |
| nstall Date: | 1/1/1924 | | | Current I | Age: | 67 |
| Abandoned Date Last Used Date: | | 160 | | Abandor Product | ned Material: | |
| Red Tag Issue D | | 103 | | Fee Due | | |
| CAS Code: OSFM First Noti | Dt: 6/25/199 | 11 | | Regulate | ed Status: | Exempt |
| Tank Information | n | | | | | |
| Tank No: | 7 | | | Capacity | <i>r</i> : | 1000 |
| UI No: | | | | Petroleu | m Use: | |
| Status: | Remove | | | Product: | | Gasoline |
| Removed Date: Install Date: | 2/1/1999 | 1 | | Current I | Substance: Age: | |
| Abandoned Date | | | | Abandor | ned Material: | |
| Last Used Date: Red Tag Issue D | | 3 | | Product Fee Due | | |
| CAS Code: | | | | | ed Status: | Exempt |
| OSFM First Noti | Dt: 1/29/199 | 19 | | • | | • |

| | Number Records | of | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Di |
|---|----------------------|------------------------------------|----------------|-------------------------------------|---|---|------------------------------------|------|
| Owner Summar | ¥ | | | | | | | |
| Owner No: Owner Name: Ownership Hist | ory: | U001452 Stella Bu | ick Inc | .sfm.illinois.gov/us | Owner S Purchas stsearch/Ownersi | e Date: | Former Owner 12/31/1967 4749 | |
| Owner Summar | ¥ | | | | | | | |
| Owner No: Owner Name: Ownership Hist | ory: | U001976 Jerry Gle | ason Buick Inc | .sfm.illinois.gov/us | Owner S Purchas stsearch/Ownersh | e Date: | Former Owner 4749 | |
| Owner Summar | ¥ | | | | | | | |
| Owner No: Owner Name: Ownership Hist | ory: | U002818 Oak Park | & River Forest | High School .sfm.illinois.gov/us | Owner S Purchas stsearch/Ownersh | e Date: | Current Owner 1/29/1999 4749 | |
| Owner Details | | | | | | | | |
| Owner Name: Owner Status: Purchase Date: Owner Address | | Oak Park Current C 1/29/1999 | 9 | High School Oak Park, IL 6030 | Fin Resp | ancial Resp: Rpt Due: | | |
| IEMA No | | | | | | | | |
| Permit No: IEMA No: IEMA Link: | | 00406-19 99-0210 | | ema.state.il.us/FOI | Inspectio Inspectio AHazmatSearch | on Type: | 2/1/1999 Removal Log aspx | |
| Facility Details | | | | | | | | |
| MFD Forms Sta MFD Permit Isso MFD Permit Exp Property Parcel Pending Nov: Permit History I | ue Dt: o Dt: : | No | | | Green Ta | ng Decal: ng Issue Date: ng Exp Date: uel Type: | | |
| 4 1 | of 6 | | SSE | 0.12 / 636.95 | 620.60 / -1 | Oak Park Riv 515 Lake St. Oak Park IL | | LUST |
| ncident No: ncidents ID: NFR Date: | | 990210 23120 | | | LPC No: IEMA Da Regulati | te: | 0312255019 02/01/1999 732 | |
| Gasoline: Unleaded: Diesel: Fuel Oil: | | True False True False | | | C 20 Day C 45 Day NFR Red Pre 74 D | Report Date: Report Date: orded Date: ate: | | |
| Jet Fuel: Used Oil: Non Petroleum Other Petroleum | n: | False False False False | | | Proj Mng Proj Mng Proj Mar | nager Phone: pr First Nm: pr Last Nm: nager Email: | Sam Hale | |
| Non LUST Date: Non LUST Lette Heating Oil Lett | r Dt: | | 03/12/2002 | | Site Cou | піу: | Cook | |
| Free Product Di | | Date: | · - | | | | | |

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Di |
|---|---|---|--|---------------------|---|--|---|--------|
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp | Party City: Party State Party ZIP: Party Pho | : Oak Park e: IL 60302 ne: 7085245566 | | , | | | | |
| 4 | 2 of 6 | | SSE | 0.12 / 636.95 | 620.60 / -1 | Oak Park/Je 515 Lake St. Oak Park IL | | LUST |
| Incident No: Incidents ID: Incidents ID: MFR Date: Gasoline: Unleaded: Unleaded: Unleaded: Unleaded: Used Oil: Used Oil: Non Petroleur Non LUST Let Heating Oil Le Free Product I Frimary Resp Primary Resp Primary Resp | um: te: tter Dt: etter Date: Discovery I Party Nam Party Addi Party City: | e: ress: | Gleason Isuzu 6440 Roosevelt R Oak Park | oad | C 45 Day NFR Reco Pre 74 Da Proj Mana Proj Mngr Proj Mngr | n: Report Date: Report Date: rded Date: te: gger Phone: First Nm: Last Nm: | 0312255019 06/19/1991 731 02/18/1992 11/23/1999 Vieregge Cook | |
| Primary Resp Primary Resp | Party ZIP: Party Phoi | ne: | 60304 William Shay | | | | | |
| Primary Resp Primary Resp Primary Resp | Party ZIP: Party Phoi | ne: | | 0.12 / 636.95 | 620.60 / -1 | JERRY GLE 515 LAKE S OAK PARK | | SPILLS |
| Primary Resp Primary Resp Primary Resp 4 4 Incident No: | Party ZIP: Party Phor Party Cont | ne: | William Shay | | -1 Section: | 515 LAKE S OAK PARK | TREET | SPILLS |
| Primary Resp Primary Resp Primary Resp 4 Incident No: Date/Time Oct Area Involved Media Releast Milepost: County: Facility Manager I | Party ZIP: Party Phor Party Cont 3 of 6 curred: t: e: Phone: | 911673 FIXED FA | William Shay | | -1 | 515 LAKE S OAK PARK | TREET | SPILL |
| Primary Resp Primary Resp Primary Resp Primary Resp Incident No: Date/Time Oct Area Involved Media Releast Milepost: County: Facility Manager Responsible Responsible Responsi | Parfy ZIP: Party Phor Party Cont 3 of 6 curred: b: e: ger: Phone: Party Street | 911673 FIXED FA | SSE ACILITY | | Section: Township Range: Latitude: | 515 LAKE S OAK PARK | TREET | SPILL |
| Primary Resp Primary Resp Primary Resp Primary Resp Incident No: Date/Time Oct Area Involved Media Releast Milepost: County: Facility Manager Responsible I Hazardous Me Hazardous Me | Party ZIP: Party Phor Party Cont 3 of 6 curred: t: e: Phone: Party Street atterials Inci | 911673 FIXED FA COOK | SSE ACILITY | | Section: Township Range: Latitude: Longutud | 515 LAKE S OAK PARK : e: | TREET | SPILL |
| Primary Resp Primary Resp Primary Resp Primary Resp Incident No: Date/Time Oct Area Involved Media Releast Milepost: County: Facility Manager Fac Manager I Responsible I | Party ZIP: Party Phon Party Coni 3 of 6 curred: !: e: Phone: Party Street aterials Inci ent Type: atus: ort Date: | 911673 FIXED FA COOK t: LEAK CLOSED 6/19/1991 | William Shay SSE ACILITY 10:24:00 AM 515 LAKE STREE OAK PARK COOK | .T | Section: Township Range: Latitude: Longutud Date Ente Entered b Caller: Caller Rep | 515 LAKE S OAK PARK : e: e: red: y: presents: | TREET | SPILL |

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DE |
|--|---|--|---------------------|--|---|---|-----------|
| Materials Invol | lved | | | | | | |
| Name: Type: CHRIS CODE: CAS No: UN/NA No: Container Type Container Size Amount Releas Buration of Re A 302(a) Extret A RCRA Hegul Public Health I State Agency A Containment/C | e: UI b: UI sed: sed: se Min: lease: mely Haz Sut dous Waste? ated Facility' Risks: Assistance: | ?: ?: NO | | Est Spill Spill Exte Date/Tim Unknowi Date/Tim Unknowi Where Ti On Scen | ent Units: le Inc Occur: n Occurr: le Discov: n Discovered: | UNK. 06/10/91 1000 -0- -0- | |
| 4 4 | 1 of 6 | SSE | 0.12 / 636.95 | 620.60 / -1 | OAK PARK/ SCH 515 LAKE S OAK PARK | | SPILLS |
| Incident No: Date/Time Occ Area Involved: Media Release Milepost: County: Facility Manager Fac Manager P Responsible P | eurred: O : Co er: Phone: | 00210 THER/VACANT LOT OOK | | Section: Townshi Range: Latitude: Longutud | | | |
| Hazardous Mai | terials Incide | nt Report | | | | | |
| Hazmat Incider LUST?: Data Input Stat Incident Repor Street Address City: County: URL: Narrative: Follow Up Info | tus: CI rt Date: 2/ | EAK LOSED 1/1999 9:16:00 AM 515 LAKE STRE OAK PARK COOK https://public.iem | | | by: epresents: | STEVE LEBRECHT OAK PARK/RIVER FOREST aspx?RptNum=990210 | |
| Materials Invol | lvad | | | | | | |
| Name: Type: CHRIS CODE: CAS No: UN/NA No: Container Size Amount Releas But of Releas Duration of Re A 302(a) Extret A RCRA Regul | e: Ui :: Ui sed: 3- e Min: lease: mely Haz Sub dous Waste? lated Facility: | ?: | IE | Est Spill Spill Exto Date/Tim Unknowi Date/Tim Unknowi Where Ti On Scen | ent Units: le Inc Occur: n Occurr: le Discov: n Discovered: | CORROSION 02/01/99 0830 -0- | |
| State Agency A | Assistance: | n I Environmental Risk | Information C | an daga | | Order No: 220 | 000004000 |

Order No: 22083004098

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DE |
|---|---|--|--|-------------------|--|------------------------|
| Containmen | t/Cleanup Plans: | | | | | |
| <u>4</u> | 5 of 6 | SSE | 0.12 / 636.95 | 620.60 / -1 | OAK PARK HS 515 LAKE ST OAK PARK IL 60302 | RCRA NON GEN |
| EPA Handle Gen Status Contact Nan Contact Add Contact Pho Contact Em Contact Cou | Universe: ne: dress: one No and Ext: ail: | ILD048304182 No Report LOU MARC 515 LAKE ST 708-386-4100 | , OAK PARK , IL | , 60302 , US | | |
| Contact Coll County Nam EPA Region Land Type: Receive Dat Location La Location Lo | ne: [°] : e: titude: | COOK 05 Private 20161006 | | | | |
| Violation/Ev | aluation Summary | | | | | |
| Note: | | | NS: All of the com onitoring and Enfo | | associated with this facility (EPA ID) i ited Jun, 2022. | ndicate NO VIOLATIONS; |
| Evaluation L | <u>Details</u> | | | | | |
| Violation Sh | Start Date: Type Description: ort Description: Ompliance Date: | 20161006 COMPLIANCE | EVALUATION IN | ISPECTION ON- | SITE | |
| Evaluation A | | State | | | | |
| Handler Sur | nmary | | | | | |
| Transporter Transfer Fau Onsite Burn Unsite Burn Undergroun Commercial Used Oil Tra Used Oil Tra Used Oil Pra Used Oil Re Used Oil Re Used Oil Bu Used Oil Bu | e Generator: Activity: cility: er Exemption: emption: d Injection Activity: TSD: ensporter: ensfer Facility: cocessor: finer: | No N | | | | |
| Hazardous I | Waste Handler Detail | <u>ls</u> | | | | |
| | e: ne: | 1 19860912 GLEASON JEI Notification 2 Small Quantity | RRY BUICK INC | | | |
| | | | | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---------------------------|-----------------------------|--|--|---|---|---|
| Hazardous V | Vaste Code: Description: | D001 IGNITABLE WA | ASTE | | | |
| Hazardous I Waste Code | Waste Code: Description: | BENZENE, ETH METHANOL; AI SPENT NONHA BEFORE USE, PERCENT OR | HYL ETHER, MET LL SPENT SOLVI ALOGENATED SO ONE OR MORE ON MORE (BY VOLU DISTILL BOTTOM | THYL ISOBUTYL ENT MIXTURES OLVENTS; AND OF THE ABOVE IME) OF ONE OF | KETONE, N-BUTYL ALC BLENDS CONTAINING, ALL SPENT SOLVENT N NONHALOGENATED SO R MORE OF THOSE SO | ACETONE, ETHYL ACETATE, ETHYL COHOL, CYCLOHEXANONE, AND BEFORE USE, ONLY THE ABOVE MIXTURES/BLENDS CONTAINING, OLVENTS, AND A TOTAL OF TEN LYENTS LISTED IN FOO1, FOO2, FOO4, PENT SOLVENTS AND SPENT |
| | Naste Code: Description: | DISULFIDE, ISO SOLVENT MIXT VOLUME) OF C LISTED IN FOOT | OBUTANOL, PYF TURES/BLENDS ONE OR MORE C | RIDINE, BENZEN CONTAINING, B OF THE ABOVE N I; AND STILL BO | E, 2-ETHOXYETHANOL EFORE USE, A TOTAL NONHALOGENATED SO | METHYL ETHYL KETONE, CARBON , AND 2-NITROPROPANE; ALL SPENT OF TEN PERCENT OR MORE (BY ULVENTS OR THOSE SOLVENTS COVERY OF THESE SPENT |
| <u>Hazardous</u> ! | Vaste Handler Deta | ails | | | | |

Seauence No: Receive Date: 20161006 Handler Name: OAK PARK HS Source Type: Implementer Federal Waste Generator Code: N Not a Generator, Verified

Generator Code Description:

Waste Code Details

Hazardous Waste Code:

IGNITABLE WASTE

Hazardous Waste Code: Waste Code Description:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT

SOLVENT MIXTURES.

Hazardous Waste Code:

Waste Code Description:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Order No: 22083004098

Owner/Operator Ind: Current Owner Street No: 515 LAKE ST Street 1: Type: GLEASON JERRY Date Became Current: City: OAK PARK Date Ended Current: State: 708-386-4100 Phone: Country: 60302 Notification Source Type: Zip Code:

Owner/Operator Ind: Current Operator Street No:

Type: Private Street 1: ADDRESS NOT REPORTED NAME NOT REPORTED Name: Street 2:

erisinfo.com I Environmental Risk Information Services

Order No: 22083004098

| y Generator RRY BUICK INC 0.12 / 636.95 | 620.60 / -1 Originati City (Doc State (Do | o: Oak Park H 515 Lake S Oak Park II | et L 60302 | LUST DOCUMEN |
|--|--|--|--|---|
| y Generator RRPY BUICK INC 0.12 / | State: Country: Zip Code Street N. Street 2: City: State: Country: Zip Code 620.60 / -1 Originati City (Do | o: Oak Park H 515 Lake S Oak Park II | 99998 ADDRESS NOT REPORTED CITY NOT REPORTED AK US 99998 | |
| y Generator RRPY BUICK INC 0.12 / | Zip Code Street N. Street 1: Street 2: City: State: Country: Zip Code 620.60 / -1 Originati City (Do | o: Oak Park H 515 Lake S Oak Park II | ADDRESS NOT REPORTED CITY NOT REPORTED AK US 99998 | |
| y Generator RRPY BUICK INC 0.12 / | Street N. Street 1: Street 1: Street 2: City: State: Country: Zip Code 620.60 / -1 Originati City (Dot | Oak Park I 515 Lake S Oak Park I | ADDRESS NOT REPORTED CITY NOT REPORTED AK US 99998 | |
| y Generator RRPY BUICK INC 0.12 / | Street 1: Street 2: City: State: Country: Zip Code 620.60 / -1 Originati City (Dot | Oak Park I 515 Lake S Oak Park II | CITY NOT REPORTED AK US 99998 | |
| y Generator RRPY BUICK INC 0.12 / | Street 2: City: State: Country: Zip Code | Oak Park I 515 Lake S Oak Park I. ng Bureau: | CITY NOT REPORTED AK US 99998 | |
| y Generator RRPY BUICK INC 0.12 / | City: State: Country: Zip Code 620.60 / -1 Originati City (Do | Oak Park I 515 Lake S Oak Park I. ng Bureau: | AK US 99998 | |
| 0.12/ | State: Country: Zip Code 620.60 / -1 Originati City (Do | Oak Park I 515 Lake S Oak Park I. ng Bureau: | AK US 99998 | |
| 0.12/ | Country: Zip Code 620.60 / -1 Originati City (Dot | Oak Park I 515 Lake S Oak Park I. ng Bureau: | US 99998 Is it L 60302 | |
| 0.12/ | 2ip Code 620.60 / -1 Originati City (Dot | Oak Park I 515 Lake S Oak Park I. ng Bureau: | 99998 Is It L 60302 | |
| 0.12/ | 620.60 / -1 Originati City (Do | Oak Park I 515 Lake S Oak Park I. ing Bureau: | 1s 1t L 60302 | |
| 0.12/ | 620.60 / -1 Originati City (Doc State (Do | 515 Lake S Oak Park I ng Bureau: | et L 60302 | |
| 0.12/ | 620.60 / -1 Originati City (Doc State (Do | 515 Lake S Oak Park I ng Bureau: | et L 60302 | |
| 0.12/ | 620.60 / -1 Originati City (Doc State (Do | 515 Lake S Oak Park I ng Bureau: | et L 60302 | |
| | -1 Originati City (Do State (Do | 515 Lake S Oak Park I ng Bureau: | et L 60302 | |
| | -1 Originati City (Do State (Do | 515 Lake S Oak Park I ng Bureau: | et L 60302 | |
| | Originati City (Doc State (Do | Oak Park I ng Bureau: | L 60302 | DOCUMEN |
| | City (Doc State (Do | | | |
| | City (Doc State (Do | | Bureau of Land | |
| | State (Do | | Oak Park | |
| | | c Search): | IL | |
| | | Search): | 60302 | |
| | | Search): | Oak Park | |
| | State (Ge | eo Search): | IL | |
| | | Search): | 60302 | |
| | Latitude | | 41.88836 | |
| | Longitud | le: | -87.78811 | |
| | X: | | -87.78810999999996 | |
| | | | 41.88836000000034 | |
| er Forest HS - 17 | 0000223167 | | | |
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| 07:11::- | D /M /DI - # | -DOM-FOE | 4/0/l=4====4i==0 | |
| 3B1YmxpY1xuUF | ldkPU4xbWRhJHF | RYXRvcIBANT | TU1&p=RLV&rl=ce728c9a-11c1-4dd | |
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| | | | | onov (IEDA) |
| | | | | silcy (IEI A) |
| 0.23 / | 626.61 / | | | SRP |
| 1,237.14 | 5 | | | 5 |
| | Longitud | le: | -87.793069 | |
| | Latitude: | | 41.888381 | |
| | are67.illinois.gov/ 3B1YmxpY1xuUh 3&tw=Results&q- ent Explorer - Fac lated to facilities plorer: https://exte | Y: er Forest HS - 170000223167 are67.illinois.gov/DocuWare/Platforn 381YmxpY1xuUHdkPU4xbWRhJHF 38tw=Results&q=W0IFUEFJRF09ij lated to facilities in Illinois can be se plorer: https://external.epa.illinois.go 0.23 / 626.61 / 1,237.14 5 | er Forest HS - 170000223167 are67.illinois.gov/DocuWare/PlatformRO/WebClien BB1YmxpY1xuUHdkPU4xbWRhJHRyYXRvclBAN1 3&tw=Results&q=WolFUEFJRF09IjE3MDAwMDIy It Explorer - Facility/Site Search; IEPA Document lated to facilities in Illinois can be searched on the plorer: https://external.epa.illinois.gov/DocumentEx 0.23 / 626.61 / Village of C 1,237.14 5 701 West L Oak Park II | Y: 41.88836000000034 are 67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration? 381YmxpY1xuUHdkPU4xbWRhJHRyYXRvclBANTU1&p=RLV&rl=ce728c9a-11c1-4dd 38tw=Results&q=W0IFUEF-JRF09ijE3MDAwMDlyMzE2NylgQU5EIFtDCVRFR09SWV nt Explorer - Facility/Site Search; IEPA Document Explorer - Geographic Search lated to facilities in Illinois can be searched on the Illinois Environmental Protection Age plorer: https://external.epa.illinois.gov/DocumentExplorer 0.23 / 626.61 / Village of Oak Park 1,237.14 5 / 701 West Lake Street Oak Park IL 60302 |

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | |
|--|--|--|---|---------------------|--|--|---|------|
| Consultant Cor | mpany: | | Tetra Tech EM, | Inc. | | | | |
| Letter Informat | ion | | | | | | | |
| NFR Site Name | | Village of | Oak Park | | Industi | Commercial: | No | |
| NFR Letter Dat | | | 1 12:00:00 AM | | | Caution: | Yes | |
| Effective: | | True | . 12.00.007.11 | | | Grade: | No | |
| NFR Recorded | Date: | | 1 12:00:00 AM | | BCT: | araao. | No | |
| Comp Focus: | | Focused | | | Inst Co | ntrol Other: | No | |
| RA First Name: | : | James | | | Buildin | a Slab: | Yes | |
| RA Last Name: | : | Budrick | | | Asphali | t Used: | No | |
| RA Company: | | | Oak Park | | | te Used: | Yes | |
| RA Address1: | | 123 Madi | son Street | | | Soil Three ft: | No | |
| RA Address2: | | | | | | Soil Ten ft: | No | |
| RA City: | | Oak Park | , IL | | | te Barrier: | No | |
| RA Zip: | | 60302 | | | Other B | | No | |
| Acres: | | 0.4000 | | | ELUC C | Other: | No | |
| Ordinance: | | Yes | NI- | | | | | |
| ELUC Grounde | vater use | | No | | | | | |
| Restrict: Groundwater U | laa Baatri | iotion | No | | | | | |
| Highway Autho | | | No | | | | | |
| Land Use: | nity Agre | emem. | | ndustrial/Comme | rcial | | | |
| | | | | | | | | |
| <u>5</u> 2 | of 5 | | wsw | 0.23 / | 626.61 / | Village of O | | INS |
| | | | | 1,237.14 | 5 | 701 West La Oak Park IL | | **** |
| I EPA ID: | | 03122551 | 192 | | Longitu | ıde: | -87.793069 | |
| US EPA ID: | | | | | Latitude | | 41.888381 | |
| | | Cook | | | | | | |
| Site Applicant | / Consulta | | <u>ation</u> | | Receive | ed SA Date: | 4/30/2004 12:00:00 AM | |
| Site Applicant / RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: | | Mr. James Budrick Village of | Oak Park son Street | | PM ID: Foury L Active S Consult Consult Consult | etter Date: Site: tant Address1: tant Address2: tant City: | 4/30/2004 12:00:00 AM Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 | |
| Site Applicant / RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Zip: Consultant Con | : : : ntact: | Mr. James Budrick Village of 123 Madi Oak Park | Oak Park son Street , IL | Inc. | PM ID: Foury L Active S Consult Consult Consult | etter Date: Site: tant Address1: tant Address2: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL | |
| RA Title: RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor | : : : : : : : : : : : : : : : : : : : | Mr. James Budrick Village of 123 Madi Oak Park 60302 | Oak Park son Street , IL Hahne | Inc. | PM ID: Foury L Active S Consult Consult Consult | etter Date: Site: tant Address1: tant Address2: tant City: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL | |
| RA Title: RA Title: RA First Name: RA Last Name: RA Campany: RA Address1: RA Address2: RA City: CA Consultant Cor Consultant Cor Letters Informa | ntact: mpany: ation | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I | Oak Park son Street , IL Hahne Tetra Tech EM, | Inc. | PM ID: Foury L Active s Consul Consul Consul | etter Date: Site: tant Address1: tant Address2: tant City: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL | |
| RA Title: RA First Name: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Date | : intact: impany: ation | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I | Oak Park son Street , IL Hahne | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust (Worker | etter Date: Site: tant Address1: tant Address2: tant City: tant Zip: Commercial: Caution: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 | |
| Site Applicant / RA Title: RA First Name: RA Carst Name: RA Company: RA Address1: RA Address2: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informs NFR Site Name NFR Letter Date Effective: | : :: mpany: ation :: e: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I | Oak Park son Street , IL Hahne Tetra Tech EM, Oak Park 12:00:00 AM | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust ! Worker Slab | .etter Date: Site: lant Address1: lant Address2: tant City: lant Zip: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No | |
| RA Title: RA First Name: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Dat Effective: NFR Recorded | : :: mpany: ation :: e: | Ant Inform Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I | Oak Park son Street , IL Hahne Tetra Tech EM, | Inc. | PM ID: Foury L Active : Consul Consul Consul Indust ! Worker Slab on BCT: | etter Date: Site: tant Address1: tant Address2: tant City: tant Zip: Commercial: Caution: Grade: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No | |
| Site Applicant / RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Site Name NFR Recorded Comp Focus: | : :: :mpany: etion e: e: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/2004 True 10/6/2004 | Oak Park son Street , IL Hahne Tetra Tech EM, Oak Park 12:00:00 AM | Inc. | PM ID: Foury L Active : Consult Consult Consult Indust ! Worker Slab on BCT: Inst Co. | etter Date: Site: tant Address1: tant Address2: tant City: tant Zip: Commercial: Caution: Grade: ntrol Other: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No | |
| RA Title: RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA AZip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: NFR Recorded Comp Focus: RA First Name: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/200 True 10/6/2004 Focused James | Oak Park son Street , IL Hahne Tetra Tech EM, Oak Park 12:00:00 AM | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust : Worker Slab on BCT: Inst Co. Buildin; | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: mtrol Other: g Slab: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No Yes | |
| Site Applicant / RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA Address2: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Data Effective: NFF Recorded Comp Focus: RA First Name: RA Last Name: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/200 True 10/6/200 Focused James Budrick | Oak Park son Street , IL Hahne Tetra Tech EM, Oak Park 12:00:00 AM | Inc. | PM ID: Foury L Active : Consult Consult Consult Indust \ Worker Slab on BCT: Inst Co. Buildin Asphal | etter Date: Site: tant Address1: tant Address2: tant City: tant Zip: Commercial: Caution: 1 Grade: ntrol Other: 1 Used: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No | |
| RA Title: RA First Name: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Zip: Consultant Cot Consultant Cot Letters Informa NFR Site Name NFR Letter Data Effective: NFR Recorded Comp Focus: RA First Name: RA Last Name: RA Last Name: RA Last Name: RA Last Name: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/200 True 10/6/200 Focused James Budrick Village of Vil | Oak Park son Street , IL -lahne Tetra Tech EM, Oak Park 1 12:00:00 AM | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust : Worker Slab ton BCT: Inst Co. Buildin, Asphali Concre | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: g Slab: U Sed: Le Used: Le Used: Le Used: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No No No Yes No No Yes No Yes | |
| RA Title: RA First Name: RA First Name: RA Last Name: RA Company: RA Address1: RA City: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: NFR Recorded Comp Focus: RA First Name: RA Last Name: RA Last Name: RA Company: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/200 True 10/6/200 Focused James Budrick Village of Vil | Oak Park son Street , IL Hahne Tetra Tech EM, Oak Park 12:00:00 AM | Inc. | PM ID: Foury L Active : Consuli Consuli Consuli Indust t Worker Slab on BCT: Inst Co Buildin Asphali Concre | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: Litsed: Lits | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No No Yes No No No No No Yes No | |
| RA Title: RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Dat Effective: RA First Name: RA First Name: RA Last Name: RA Last Name: RA Company: RA Address1: RA Address1: RA Address1: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/2004 True 10/6/2004 Focused James Budrick Village of 123 Madi | Oak Park son Street , IL -lahne Tetra Tech EM, Oak Park 12:00:00 AM 12:00:00 AM | Inc. | PM ID: Foury L Active : Consult Consult Consult Indust ! Worker Slab on BCT: Inst Co. Buildin Asphali Concre Clean S Clean S | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: 1 Grade: It Used: Loud there it is the Used: Loud Tit: L | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No Yes No | |
| County: Site Applicant / RA Title: RA First Name: RA Last Name: RA Last Name: RA Address 1: RA Address 2: RA City: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: RA First Name: RA Last Name: RA Last Name: RA Company: RA Address 1: RA Company: RA Address 2: RA City: RA Address 3: RA Zin: RA Z | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Village of 9/13/200 True 10/6/200 Focused James Budrick Village of 123 Madi Oak Park | Oak Park son Street , IL -lahne Tetra Tech EM, Oak Park 12:00:00 AM 12:00:00 AM | Inc. | PM ID: Foury L Active : Consuli Consuli Consuli Consuli Indust Worker Slab on BCT: Inst Co. Buildin Asphali Concre Clean S Clean S Clean S | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: It Used: Let Used: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No Yes No Yes No No Yes No No Yes No No No Yes No No No No Yes No | |
| RA Title: RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Dat Effective: RA First Name: RA First Name: RA Last Name: RA Last Name: RA Company: RA Address1: RA Address1: RA Address1: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Village of 9/13/200 True 10/6/200 Focused James Budrick Village of 123 Madi | Oak Park son Street , IL -lahne Tetra Tech EM, Oak Park 12:00:00 AM 12:00:00 AM | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust (Worker Slab on BCT: Inst Co. Buildin, Asphali Concre Clean S Alterna Other B | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: Introl Other: g Slab: It Used: Le Used: Le Used: Le Barrier: Le Barrier: Larrier: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No Yes No | |
| RA Title: RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA Address2: RA Address2: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: RA First Name: RA Company: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Address2: RA City: RA Address2: RA City: RA AZip: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Village of 9/13/200 True 10/6/200 Focused James Budrick Village of 123 Madi Oak Park | Oak Park son Street , IL -lahne Tetra Tech EM, Oak Park 12:00:00 AM 12:00:00 AM | Inc. | PM ID: Foury L Active : Consuli Consuli Consuli Consuli Indust Worker Slab on BCT: Inst Co. Buildin Asphali Concre Clean S Clean S Clean S | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: Introl Other: g Slab: It Used: Le Used: Le Used: Le Barrier: Le Barrier: Larrier: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No No Yes No | |
| RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: RA First Name: RA Last Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Address2: RA City: RA Address2: RA City: RA Address2: RA City: RA Address: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/2004 True 10/6/2004 Focused James Budrick Village of 123 Madi Oak Park 60302 0.4000 Yes | Oak Park son Street , IL -lahne Tetra Tech EM, Oak Park 12:00:00 AM 12:00:00 AM | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust (Worker Slab on BCT: Inst Co. Buildin, Asphali Concre Clean S Alterna Other B | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: Introl Other: g Slab: It Used: Le Used: Le Used: Le Barrier: Le Barrier: Larrier: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No No Yes No | |
| Site Applicant / RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA Address2: RA City: RA Zip: Consultant Cor Consultant Cor Letters Informs NFR Site Name NFR Site Name RA Comp Focus: RA First Name: RA Company: RA Last Name: RA Company: RA Address1: RA Address2: RA Address2: RA Address2: RA City: RA City: RA City: RA City: RA City: RA Cordinance: | ntact: mpany: ation e: e: Date: | Mr. James Budrick Village of 123 Madi Oak Park 60302 Thomas I Village of 9/13/2004 True 10/6/2004 Focused James Budrick Village of 123 Madi Oak Park 60302 0.4000 Yes | Oak Park son Street , IL Hahne Tetra Tech EM, Oak Park 12:00:00 AM 12:00:00 AM Oak Park son Street | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust (Worker Slab on BCT: Inst Concre Clean S Alterna Other B | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: Introl Other: g Slab: It Used: Le Used: Le Used: Le Barrier: Le Barrier: Larrier: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No No Yes No | |
| RA Title: RA Title: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Zip: Consultant Cot Consultant Cot Letters Informa NFR Site Name NFR Letter Dat Effective: RA First Name: RA Last Name: RA Last Name: RA Last Name: RA Company: RA Address2: RA City: RA Address2: RA City: RA Address2: RA City: RA Address2: RA City: RA Company: RA Company: RA Company: RA Address2: RA City: RA | ntact: impany: ation e: Contact: contac | Mr. James Budrick Village of 123 Madi Village of 9/13/200 Thomas I Village of 9/13/200 True 10/6/200 Focused James Budrick Village of 123 Madi Oak Park 60302 0.4000 Yes | Oak Park son Street , IL Hahne Tetra Tech EM, Oak Park 12:00:00 AM 12:00:00 AM Oak Park son Street | Inc. | PM ID: Foury L Active : Consul: Consul: Consul: Indust (Worker Slab on BCT: Inst Concre Clean S Alterna Other B | etter Date: Site: Lant Address1: Lant Address2: Lant City: Lant Zip: Commercial: Caution: Grade: Introl Other: g Slab: It Used: Le Used: Le Used: Le Barrier: Le Barrier: Larrier: | Not assigned No 200 East Randolph Drive Suite 4700 Chicago, IL 60601 No Yes No No No No Yes No | |

| Map Key | Number Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|------------------|------------------------------|---------------------------------|---|----------------------|--|---------------------------------------|-------------|
| Land Use: | | | Residential or | Industrial/Comme | rcial | | | |
| <u>5</u> | 3 of 5 | | wsw | 0.23 / 1,237.14 | 626.61 / 5 | Village of O 701 West La Oak Park IL | ke Street | ENG |
| EPA ID: US EPA ID: | | 0312255 | 5192 | | Longitud Latitude | | -87.793069 41.888381 | |
| County: | | Cook | | | Lamude | | 41.000301 | |
| Site Applica | nt / Consult | tant Inform | nation | | | | | |
| Active Site: | | No | | | | ant Contact: | Thomas Hahne | |
| RA Title: | | Mr. | | | | nt Address1: | 200 East Randolph Drive | |
| RA First Nar | | James | | | | nt Address2: | Suite 4700 | |
| RA Last Nan | | Budrick | | | Consulta | | Chicago, IL | |
| RA Address | | 123 Mag | dison Street | | Consulta | int Zip: | 60601 | |
| RA Address. | 2: | | | | PM ID: | | Not assigned | |
| RA City: | | Oak Par | k, IL | | | I SA Date: | 4/30/2004 12:00:00 AM | |
| RA Zip: | | 60302 | | | Foury Le | etter Date: | | |
| RA Compan Consultant (| | | Village of Oak Tetra Tech EN | | | | | |
| Letters Infor | mation | | | | | | | |
| | | \6U | t O-I. D-II. | | | | No | |
| NFR Site Na | | | of Oak Park | | | ommercial: | | |
| NFR Letter L | vate: | 9/13/200 True | 04 12:00:00 AM | | Worker (| | Yes No | |
| Effective: | | | 04 12:00:00 AM | | Slab on | Grade: | | |
| NFR Record | | | | | BCT: | | No | |
| Comp Focus | | Focused | 1 | | | trol Other: | No | |
| RA First Nar | | James | | | Building | Slab: | Yes | |
| RA Last Nan | | Budrick | | | Asphalt | | No | |
| RA Compan | | | of Oak Park | | Concrete | | Yes | |
| RA Address | | 123 Mag | dison Street | | | il Three ft: | No | |
| RA Address. | 2: | O-I: D | i. ii | | | oil Ten ft: | No | |
| RA City: | | Oak Par 60302 | K, IL | | | Barrier: | No No | |
| RA Zip: | | 0.4000 | | | Other Ba ELUC Ot | | No | |
| Acres: | | 0.4000 Yes | | | ELUC OI | ner: | No | |
| Ordinance: ELUC Groun | dwater Use | | No | | | | | |
| Restrict: Groundwate | r Use Restr | iction: | No | | | | | |
| Highway Au Land Use: | thority Agre | eement: | No Residential or | Industrial/Comme | rcial | | | |
| | | | | | | | | |
| <u>5</u> | 4 of 5 | | WSW | 0.23 / 1,237.14 | 626.61 / 5 | Oak Park, V 701 W Lake Oak Park IL | St | REM ASSESS |
| Address (SV | | 701 W L | | | | (Doc Expl): | 701 W Lake St | |
| City (SWAP) | | Oak Par | ĸ | | City (Doc | | Oak Park | |
| State (SWAF | | IL coooo | | | State (Do | | IL coope | |
| Postal Code | | 60302 | O-1- B 1 1 1 | | Zip (Doc | Expl): | 60302 | |
| Vame (SWA | | | Oak Park, Villa | | E200 | | | |
| Vame(Doc E Vote: | хрі): | | Documents re | | Illinois can be se | | ois Environmental Protection Age | ency (IEPA) |
| Data Source | (s): | | | olorer: https://exter nt Explorer - Facili | | | lorer Explorer - Geographic Search | |
| EPA Docum | ent Explore | <u>er</u> | | | | | | |
| | | | 45000 | | | | 12 | |
| Site ID: | | 1700013 | | | | nt Count: | | |
| Site ID: Program ID: Originating I | | 1700013 0312255 Bureau | 5192 | | Total Pag | | 326 | |

| | Records | ; | n Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|--------------------|---|---|---|--|---|-----------------------------|
| Category: Category UR | L: | https://docu lc=VXNlcj1l | | lkPU4xbWRhJHf | RyYXRvclBANT | t/3/Integration? 'U1&p=RLV&rl=ce728c9a-11c1-4dc xNTI5OSIgQU5EIFtDQVRFR09SW | |
| IEPA Docuwa | are (SWAP) | ł | | | | | |
| Site ID: | | 170001315299 | | Latitude | ,• | 41.88838 | |
| System ID: | | 0312255192 | | Longitue | | -87.79307 | |
| Interest Type | : | VSRU | | Collection | | 04/30/2004 | |
| Media Code: Revision Date | e/Time: | LAND 02/26/2007 | | Docume | ent Indicator: | 1 | |
| IEPA Docuwa | are (SWAP) | ł. | | | | | |
| Site ID: | | 170001315299 | | Latitude | : | 41.888381 | |
| System ID: | | 0312255192 | | Longitud | | -87.793069 | |
| Interest Type | : | BOL | | Collection | | 01/31/2012 | |
| Media Code: Revision Date | e/Time: | LAND 02/26/2007 | | Docume | nt Indicator: | 1 | |
| | | | | | | | |
| <u>5</u> | 5 of 5 | WSW | 0.23 / 1,237.14 | 626.61 / 5 | Oak Park, \ 170001315 | | LUST |
| | | | , | | 701 W Lake Oak Park II | e St | DOCUME |
| Site ID: | | | | Originat | ing Bureau: | Bureau of Land | |
| System ID: | | | | | c Search): | Oak Park | |
| Program ID: | | 0312255192 | | | oc Search): | IL coope | |
| Interest Type Media Code: | : | | | | : Search): o Search): | 60302 | |
| Category: | | Leaking UST Technic | al | | eo Search): | | |
| Document In | dicator: | | | | Search): | | |
| Document Co | ount: | 1 | | Latitude | | | |
| Total Pages: | | 2 | | Longitud | de: | | |
| Revision Date | | | | X: | | | |
| Collection Da Name (Doc S Addr (Doc Se | earch): earch): | Oak Park, \ 701 W Lake | Village of - 170001315 e St | Y : 5299 | | | |
| | Search): | | | | | | |
| Name (Geo S Addr (Geo Se | earch): | lc=VXNlcj1l | | lkPU4xbWRhJHf | RyYXRvclBANT | t/3/Integration? "U1&p=RLV&rl=ce728c9a-11c1-4dc xNTI5OSIgQU5EIFtDQVRFR09SW | |
| Name (Geo S Addr (Geo Se Category Url: Data Source: | earch): | lc=VXNlcj1l 314169ab1! IEPA Docur Documents | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili | lkPU4xbWRhJHF W0IFUEFJRF09lj ty/Site Search Illinois can be se | RyYXRvcIBANT jE3MDAwMTM: earched on the | "U1&p=RLV&rl=ce728c9a-11c1-4dc kNTI5OSIgQU5EIFtDQVRFR09SW Illinois Environmental Protection Ag | V09ljlxQSI1 |
| Name (Geo S Addr (Geo Se Category Url: Data Source: | earch): | lc=VXNlcj1l 314169ab1! IEPA Docur Documents | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | lkPU4xbWRhJHF W0IFUEFJRF09lj ty/Site Search Illinois can be se | RyYXRvcIBANT E3MDAwMTM earched on the ov/DocumentEx Amoco Oil | "U18_PRLV&rl=ce728c9a-11c1-4dc NTI5OSIgQU5EIFtDQVRFR09SW Illilinois Environmental Protection Ag plorer Co. #5379 | V09ljlxQSI1 |
| Name (Geo S Addr (Geo Se Category Url: Data Source: Note: | earch): | Ic=VXNIcj1I 314169ab1: IEPA Docui Documents Document I | kd3B1YmxpY1xuUHc 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IkPU4xbWRhJHf M0IFUEFJRF09lj ty/Site Search Illinois can be se nal.epa.illinois.go | RyYXRvclBANT jE3MDAwMTM: earched on the ov/DocumentEx | "U18_P=RLV&rl=ce728c9a-11c1-4dc kNTI5OSIgQU5EIFtDQVRFR09SW Illinois Environmental Protection Ag plorer Co. #5379 ake St. | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo Se Category Url: Data Source: Note: | earch): | Ic=VXNIci]1 314169ab1 IEPA Docum Documents Document I | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IkPU4xbWRhJHR W0IFUEFJRF09ij ty/Site Search Illinois can be se nal.epa.illinois.gc | RyYXRvcIBANT jE3MDAwMTM: earched on the ov/DocumentEx Amoco Oil 708 West L Oak Park II | TU18p=RLV&rl=ce728c9a-11c1-4dc kNTI5OSIgQU5EIFtDQVRFR09SW Illiinois Environmental Protection Ag plorer Co. #5379 ake St. L 60301 0312255057 | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo Se Category Url: Data Source: Note: 6 Incident No: Incidents ID: | earch): | Ic=VXNIcj1 314169ab1 IEPA Docu Documents Document I | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IIKPU4xbWRhJHR W0IFUEFJRF09ij ty/Site Search Illinois can be se nal.epa.illinois.go 626.34 / 5 LPC No: IEMA Da | RyYXRvcIBANT IE3MDAwMTM: earched on the by/DocumentEx Amoco Oil 708 West L Oak Park II | "U18_PRLV&rl=ce728c9a-11c1-4dk NTISOSIgQUSEIFtDQVRFR09SW Illlinois Environmental Protection Ag plorer Co. #5379 ake St. L 60301 0312255057 08/22/1990 | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo Se Category Url: Data Source: Note: 6 Incident No: Incidents ID: NFR Date: | earch): | Ic=VXNIci]1 314169ab1 1EPA Documents Documents Document I | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IKPU4xbWRhJHI W0IFUEFJRF09ij ty/Site Search Illinois can be si nal.epa.illinois.go 626.34 / 5 LPC No: IEMA Da Regulati | Amoco Oil 708 West L Oak Park III stee: | TU18_PRLV&rl=ce728c9a-11c1-4dc kNTI5OSIgQU5EIFtDQVRFR09SW Illinois Environmental Protection Ag plorer Co. #5379 ake St. L 60301 0312255057 08/22/1990 731 | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo Se Category Url: Data Source: Note: 6 Incident No: Incidents ID: NFR Date: Gasoline: | earch): | Ic=VXNIci]1 314169ab1 IEPA Docum Documents Document I | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IKPU4xbWRIJHI WOIFUEFJRF09ij ty/Site Search Illinois can be st nal.epa.Illinois.go 626.34 / 5 LPC No: IEMA Da Regulati C 20 Daj | Amoco Oil 708 West I. Oak Park II. | "U18_PRLV&rl=ce728c9a-11c1-4dk NTI5OSIgQU5EIFtDQVRFR09SW Illiinois Environmental Protection Ag plorer Co. #5379 ake St. L 60301 0312255057 08/22/1990 731 | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo Se Category Url. Data Source: Note: 6 Incident No: Incidents ID: NFR Date: Gasoline: Unleaded: | earch): | Ic=VXNIci]1 314169ab1 1EPA Documents Documents Document I | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IKPU4xbWRhJHI MOIFUEFJRFO9i ty/Site Search Illinois can be st nal.epa.illinois.gc 626.34 / 5 LPC No: IEMA Da Regulati C 20 Daj C 45 Daj | Amoco Oil 708 West L Oak Park III stee: | "U18_PRLV&rl=ce728c9a-11c1-4dk NTI5OSIgQU5EIFtDQVRFR09SW Illiinois Environmental Protection Ag plorer Co. #5379 ake St. L 60301 0312255057 08/22/1990 731 | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo S Addr (Geo S Category Url. Data Source: Note: 6 Incident No: Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: | earch): | lc=VXNIcj1 314169ab1 IEPA Docur Documents Document I WSW 902418 8637 04/16/2001 True False False | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IKPU4xbWRIJHIK WOIFUEFJRFO9I ty/Site Search Illinois can be se nal.epa.Illinois.gc 626.34 / 5 LPC No: IEMA Da Regulati C 20 Day C 45 Day NFR Rec | Amoco Oil 708 West L Oak Park It ite: ion: y Report Date: y Report Date: v Report Date: | **U18_PRLV&rl=ce728c9a-11c1-4dc kNTI5OSIgQU5EIFtDQVRFR09SW Illinois Environmental Protection Ag plorer **Co. #5379** ake St. L 60301 0312255057 08/22/1990 731 05/29/2001 | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo S Addr (Geo S Category Url. Data Source: Note: Geo S | earch): | lc=VXNIcj1 314169ab1: IEPA Documents Document in Document in Docum | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IKPU4xbWRIJHIK WOIFUEFJRF09I ty/Site Search Ullinois can be sr nal.epa.illinois.gc 626.34 / 5 LPC No: IEMA Da Regulati C 20 Da; C 45 Da; C 75 Rec | Amoco Oil 708 West L Oak Park II oin: y Report Date: corded Date: corded Date: agger Phone: | **U18_PRLV&rl=ce728c9a-11c1-4dk** NTISOSIGQUSEIFtDQVRFR09SW Illiinois Environmental Protection Agplorer **Co. #5379* ake \$t. L. 60301 0312255057 08/22/1990 731 05/29/2001 (217) 785-5736 | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo S Addr (Geo S Category Url. Data Source: Note: Incident No: Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jef Fuel: Seed Oil: | arch): | lc=VXNIcj1 314169ab1 IEPA Documents Document I WSW 902418 8637 04/16/2001 True False False False False False | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IKPU4xbWRIJHIK WOIFUEFJRF09I yt/Site Search Illinois can be se nal.epa.illinois.gc 626.34 / 5 LPC No: IEMA Da Regulati C 20 Da G 45 Da NFR Rec Pro 74 D Proj Mni Proj Mni Proj Mni | Amoco Oil 708 West L Oak Park II oute: out | **U18_PRLV&rl=ce728c9a-11c1-4dk** NTISOSIGQUSEIFtDQVRFR09SW Illlinois Environmental Protection Ag plorer **Co. #5379* ake St. L 60301 0312255057 03/22/1990 731 05/29/2001 (217) 785-5736 Melinda | V09ljlxQSI1 lency (IEPA) |
| Name (Geo S Addr (Geo S Addr (Geo S) Category Url. Data Source: Note: 6 Incident No: Incident siD: NFF Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: | m Prod: | lc=VXNIcj1 314169ab1: IEPA Documents Document in Document in Docum | kd3B1YmxpY1xuUHd 943&tw=Results&q=\ ment Explorer - Facili related to facilities in Explorer: https://exter | IKPU4xbWRIJHI WOIFUEFJRF09I ty/Site Search Illinois can be si nal.epa.illinois.gc 626.34 / 5 LPC No: IEMA Da Regulati C 20 Day C 45 Day NFR Rec Pro 74 D Proj Man Proj Min | Amoco Oil 708 West L Oak Park II oin: y Report Date: corded Date: corded Date: agger Phone: | **U18_PRLV&rl=ce728c9a-11c1-4dk** NTISOSIGQUSEIFtDQVRFR09SW Illiinois Environmental Protection Agplorer **Co. #5379* ake \$t. L. 60301 0312255057 08/22/1990 731 05/29/2001 (217) 785-5736 | V09ljlxQSI1 lency (IEPA) |

erisinfo.com I Environmental Risk Information Services Order No: 22083004098

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | I |
|----------------------------------|-------------------|----------|---------------------------------|--|---------------------|-----------------------|--------------------------------------|-----|
| Non LUST Lett Heating Oil Let | tter Date: | | | | | | | |
| Free Product D | | | | | | | | |
| Primary Resp I Primary Resp I | | | Amoco Oil Co 28100 Torch F | | | | | |
| Primary Resp I Primary Resp I | | | Warrenville | -kwy., 6-3 | | | | |
| Primary Resp I | | | IL | | | | | |
| Primary Resp I | | | 60555 | | | | | |
| Primary Resp I | | | | | | | | |
| Primary Resp I | | | Lyle Bruce | | | | | |
| | -45 | | wow | 0.04 / | COC 04 / | 4 | -41 F070 | |
| <u>6</u> 2 | ? of 5 | | WSW | 0.24 / 1,244.02 | 626.34 / 5 | | ation 5379 xe/Euclid Oak Park, IL | UST |
| | | | | | | 60302 IL | | |
| Facility No: | | 2022833 | | | Facility | | None | |
| Facility Status: | : | Closed | | | Owner 1 | Гуре: | | |
| Fac Details Sta | | Closed | | | Owner S | | Current Owner | |
| Fac Type Fac L | Details: | None | DD D | | County: | | Cook | |
| Owner Name: Facility URL: | | | br Products N http://webanns | North America, Inc s.sfm.illinois.gov/u | stsearch/Facility | aspx?ID=2022 | 833 | |
| | | | ., | | , | , | | |
| Tank Informati | <u>on</u> | | | | | | | |
| Tank No: | | 5 | | | Capacit | | 8000 | |
| UI No: Status: | | Removed | d | | Petroleu Product | | Gasoline | |
| Removed Date | | 8/20/199 | | | | A Substance: | Gasoniic | |
| Install Date: | | 0,20,100 | • | | Current | | 32 | |
| Abandoned Da | ite: | | | | | ned Material: | | |
| Last Used Date | | | | | Product | | | |
| Red Tag Issue | Date: | | | | Fee Due | | \$0.00 | |
| CAS Code: OSFM First No | ti Dt· | 4/25/198 | 6 | | Regulat | ed Status: | Federal | |
| 001 111 1 1131 110 | | 4/25/150 | • | | | | | |
| Tank Informati | <u>on</u> | | | | | | | |
| Tank No: | | 7 | | | Capacit | y: | 12000 | |
| UI No: | | D | _ | | Petrolei | | 0 | |
| Status: | | Removed | | | Product | | Gasoline | |
| Removed Date Install Date: | 2 | 12/13/20 | 00 | | CERCLA | A Substance: | 10 | |
| mstan bate. Abandoned Da | ite. | | | | | ned Material: | 10 | |
| Last Used Date | | 8/30/200 | 0 | | Product | | 8/22/1990 | |
| Red Tag Issue | | | | | Fee Due | | \$0.00 | |
| CAS Code: | | | | | Regulat | ed Status: | Federal | |
| OSFM First No | ti Dt: | 9/19/199 | 0 | | | | | |
| Tank Informati | <u>on</u> | | | | | | | |
| Tank No: | | 9 | | | Capacit | | 560 | |
| UI No: | | _ | | | Petrolei | | | |
| Status: | | Removed | | | Product | | Used Oil | |
| Removed Date Install Date: | : | 12/13/20 | 00 | | | A Substance: | 10 | |
| ınstali Date: Abandoned Da | ıto. | | | | Current Abando | Age: ned Material: | 10 | |
| Abandoned Da Last Used Date | | 8/30/200 | 0 | | Product | | | |
| Red Tag Issue | | 37007200 | ~ | | Fee Due | | \$0.00 | |
| | | | | | | ed Status: | Federal | |
| CAS Code: | | | | | | | | |

| | lumber of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | |
|------------------------------------|----------------------|-----------|---------------------|----------------------|------------------------|-----------|--|
| Tank Informatio | <u>n</u> | | | | | | |
| Tank No: | 2 | | | Capacity | : | 6000 | |
| UI No: | | | | Petroleu | m Use: | | |
| Status: Removed Date: | Remove 8/20/19 | | | Product: CERCLA | Substance: | Gasoline | |
| Install Date: | | | | Current | Age: | 32 | |
| Abandoned Date: Last Used Date: | | | | Abandor Product | ned Material: | | |
| Red Tag Issue D | | | | Fee Due | | \$0.00 | |
| CAS Code: | | | | Regulate | d Status: | Federal | |
| OSFM First Noti | Dt: 4/25/19 | 86 | | | | | |
| Tank Information | <u>n</u> | | | | | | |
| Tank No: | 1 | | | Capacity | | 500 | |
| UI No: Status: | Remove | ad | | Petroleu Product: | | Used Oil | |
| Removed Date: | 8/20/19 | | | CERCLA | Substance: | | |
| Install Date: | | | | Current A | | 32 | |
| Abandoned Date: Last Used Date: | | | | Abandor Product | ned Material: Date: | | |
| Red Tag Issue D | | | | Fee Due | : | \$0.00 | |
| CAS Code: OSFM First Noti | Dt: 4/25/19 | 86 | | Regulate | d Status: | Federal | |
| Tank Informatio | <u>n</u> | | | | | | |
| Tank No: | 8 | | | Capacity | | 12000 | |
| UI No: Status: | Remove | ad | | Petroleu Product: | | Gasoline | |
| Removed Date: | 12/13/2 | | | | Substance: | Casoline | |
| Install Date: | | | | Current | | 10 | |
| Abandoned Date: Last Used Date: | | 00 | | Abandor Product | ned Material: Date: | 8/22/1990 | |
| Red Tag Issue D | | | | Fee Due: | | \$0.00 | |
| CAS Code: OSFM First Noti | Dt: 9/19/19 | 90 | | Regulate | d Status: | Federal | |
| Tank Informatio | <u>n</u> | | | | | | |
| Tank No: | 6 | | | Capacity | | 12000 | |
| UI No: Status: | Remove | ad | | Petroleu Product: | | Gasoline | |
| Removed Date: | 12/13/2 | | | | Substance: | Gasonie | |
| Install Date: | | | | Current I | Age: | 10 | |
| Abandoned Date: Last Used Date: | | 00 | | Abandor Product | ned Material: Date: | 8/22/1990 | |
| Red Tag Issue D | | | | Fee Due | | \$0.00 | |
| CAS Code: OSFM First Noti | Dt: 9/19/19 | 90 | | Regulate | d Status: | Federal | |
| Tank Informatio | <u>n</u> | | | | | | |
| Tank No: | 3 | | | Capacity | | 6000 | |
| UI No: Status: | Remove | ad | | Petroleu Product: | | Gasoline | |
| Removed Date: | 8/20/19 | | | | Substance: | Gastille | |
| Install Date: | | | | Current I | Age: | 32 | |
| Abandoned Date: Last Used Date: | | | | Abandor Product | ned Material: Date: | | |
| Red Tag Issue D | | | | Fee Due: | | \$0.00 | |
| CAS Code: | | | | Regulate | d Status: | Federal | |

Order No: 22083004098

erisinfo.com | Environmental Risk Information Services Order No: 22083004098 erisinfo.com | Environmental Risk Information Services

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|--|-----------------------------|--|---------------------|--|--|--------------------------------------|
| Tank Informatio | <u>n</u> | | | | | |
| Tank No: | 4 | | | Capacity | | 6000 |
| UI No: Status: Removed Date: | Remo ¹ 8/20/1 | | | Petroleui Product: | n use: Substance: | Gasoline |
| Install Date: Abandoned Dat Last Used Date: | e: | 550 | | Current A | Age: ed Material: | 32 |
| Red Tag Issue L CAS Code: | | | | Fee Due: Regulate | d Status: | \$0.00 Federal |
| OSFM First Noti | Dt: 4/25/1 | 986 | | | | |
| Owner Summar | ¥ | | | | | |
| Owner No: Owner Name: Ownership Hist | | Oil Company | sfm.illinois.gov/us | Owner St Purchase stsearch/Ownersh | Date: | Former Owner 022833 |
| Owner Summar | ¥ | | | | | |
| Owner No: Owner Name: Ownership Hist | | oducts North Ameri | | Owner Si Purchase stsearch/Ownersh | Date: | Current Owner 022833 |
| Owner Details | | | | | | |
| Owner Name: Owner Status: Purchase Date: Owner Address | Currer | oducts North Ameri nt Owner P. O. Box 6038 | | | ancial Resp: Rpt Due: tment Artesia, | CA 90702 |
| Owner Summar | v | | | | | |
| Owner No: Owner Name: Ownership Hist | U0000 BP Pro | oducts North Ameri | | Owner Si Purchase stsearch/Ownersh | Date: | Former Owner 12/31/1967 022833 |
| Owner Details | | | | | | |
| Owner Name: Owner Status: Purchase Date: Owner Address | Currer | oducts North Ameri nt Owner P. O. Box 6038 | | | ancial Resp: Rpt Due: tment Artesia, | CA 90702 |
| Owner Summar | ¥ | | | | | |
| Owner No: Owner Name: Ownership Hist | U0023 BP An ory: | noco | sfm.illinois.gov/us | Owner Si Purchase stsearch/Ownersh | Date: | Former Owner 4/14/1995 022833 |
| Facility Details | | | | | | |
| MFD Forms Sta MFD Permit Iss MFD Permit Exp Property Parcel | ue Dt: o Dt: : | | | | g Issue Date: g Exp Date: | 02642 : 7/17/1998 12/31/2001 |
| Pending Nov: Permit History L | No .ink: | | | | | |

| | Number Records | | tion Distance (mi/ft) | Elev/Diff (ft) | Site | | DE |
|--|--|-----------------|--|-------------------|---------------------------|--|------------------|
| 6 | 3 of 5 | wsw | 0.24 / | 626.34 / | Amoco Oil | | LUST |
| | | | 1,244.02 | 5 | 708 W Lake Oak Park IL | | DOCUN |
| ite ID: | | 170000370587 | | Originat | ing Bureau: | Bureau of Land | |
| ystem ID: | | 0312255057 | | | c Search): | Oak Park | |
| rogram ID: | | 0312255057 | | | oc Search): | IL . | |
| iterest Type ledia Code: | : | LUST LAND | | | Search): | 60301 Oak Park | |
| ategory: | | Leaking UST Tec | hnical | | o Search): eo Search): | II | |
| ocument In | dicator: | 1 | iiiioui | | Search): | 60301 | |
| ocument Co | | 46 | | Latitude | | 41.8885 | |
| otal Pages: | | 506 | | Longitu | de: | -87.79266 | |
| evision Date | | 06/30/2003 | | X: | | -87.79265999999996 | |
| ollection Da | | 01/01/2001 | 0.10 1200002020 | . Y: | | 41.88850000000008 | |
| lame (Doc S | | | Oil Co - 170000370587 Lake & Euclid | , | | | |
| ddr (Doc Se lame (Geo S | | Amoco | | | | | |
| ddr (Geo Se | | | Lake & Euclid | | | | |
| ategory Url | | https://c | locuware67.illinois.gov/ | | | | |
| J. , | | Ic=VXN | lcj1kd3B1YmxpY1xuUl | HdkPU4xbWRhJH | RyYXRvclBANT | U1&p=RLV&rl=ce728c9a-11c | 1-4ddf-9003- |
| | | | | | | BMDU4NylgQU5EIFtDQVRFF | |
| ata Source: lote: | | | | | | Explorer - Geographic Search Ilinois Environmental Protecti | |
| ote. | | | ent Explorer: https://ext | | | | on Agency (IEFA) |
| 6 | 4 of 5 | wsw | 0.24 / | 626.34 / | AMOCO ST | ATION 5379 | |
| - | | | 1,244.02 | 5 | | E AND EUCLID | RCRA NON GEN |
| PA Handler | ID: | ILD984 | 793091 | | | | |
| en Status U ontact Nam | | No Rep | ort | | | | |
| ontact Addi | ress: | Ext: | | | | | |
| ontact Ema | | | | | | | |
| ontact Cour | | 0001 | | | | | |
| ounty Name PA Region: | | COOK 05 | | | | | |
| and Type: | | 03 | | | | | |
| eceive Date | : | 201912 | 13 | | | | |
| ocation Lati | | | | | | | |
| ocation Lon | gitude: | | | | | | |
| iolation/Eva | luation Su | mmary | | | | | |
| lote: | | | CORDS: As of Jun 202 ted with this facility (EP | | mpliance Monito | ring and Enforcement (violati | on) records |
| andler Sum | mary | | | | | | |
| nporter Acti | ivitv· | No | | | | | |
| lixed Waste | | | | | | | |
| ransporter A | | No | | | | | |
| | ility: | No | | | | | |
| ransfer Faci | | | | | | | |
| ransfer Faci Insite Burne | | No | | | | | |
| ransfer Faci Insite Burne urnace Exei | | | | | | | |
| ransfer Faci Insite Burne urnace Exei Inderground | Injection I | | | | | | |
| ransfer Faci Insite Burne Iurnace Exei Inderground Iommercial | i Injection i TSD: | No | | | | | |
| ransfer Faci Insite Burne Jurnace Exei Inderground Jommercial Ised Oil Trai | injection i TSD: nsporter: | No No | | | | | |
| ransfer Faci Insite Burne Iurnace Exei Inderground Iommercial | i injection i TSD: nsporter: nsfer Facili | No No | | | | | |

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Order No: 22083004098

DB

erisinfo.com I Environmental Risk Information Services

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|--------------|--|---------------------|--------------------|--|------------------------|
| Used Oil Bur | ner: | | No | | | | |
| Used Oil Mar | ket Burner | | No | | | | |
| Used Oil Spe | ec Marketer | : | No | | | | |
| Hazardous V | Vaste Hand | er Details | | | | | |
| Sequence No Receive Date | | | 1 20191213 | | | | |
| Heceive Date Handler Nam | | | AMOCO STA | TION 5379 | | | |
| Source Type | | | Implementer | | | | |
| Federal Was Generator Co | | | Not a General | tor, Verified | | | |
| Hazardous V | Vaste Hand | er Details | | | | | |
| Sequence No | o: | | 1 | | | | |
| Receive Date | | | 19900917 | | | | |
| Handler Nam Source Type | | | AMOCO STATE Notification | HON 5379 | | | |
| Federal Was | | r Code: | 2 | | | | |
| Generator Co | | | Small Quantity | y Generator | | | |
| Waste Code | <u>Details</u> | | | | | | |
| Hazardous V | Vaste Code | | D001 | | | | |
| Waste Code | Description | ı: | IGNITABLE W | ASTE | | | |
| Owner/Opera | ator Details | | | | | | |
| Owner/Opera | ator Ind: | Current C | Owner | | Street No: | | |
| Туре: | | Private | | | Street 1: | | |
| Name: Date Became | Current | AMOCO | OIL CO | | Street 2: City: | | |
| Date Ended (| | | | | State: | | |
| Phone: | ourrent. | | | | Country: | | |
| Source Type | : | Notification | on | | Zip Code: | | |
| Historical Ha | ndler Detai | <u>Is</u> | | | | | |
| Receive Dt: | | | 19900917 | | | | |
| Generator Co | | tion: | Small Quantity | | | | |
| Handler Nam | ie: | | AMOCO STA | TION 5379 | | | |
| <u>6</u> | 5 of 5 | | wsw | 0.24 / 1,244.02 | 626.34 / 5 | Amoco Oil Co 708 W Lake & Euclid Oak Park IL | AIR PERMITS |
| Name (Geo S Addr (Geo Se City (Geo Se State (Geo S | earch): arch): | | Amoco Oil Co 708 W Lake 8 Oak Park IL | | | | |
| Postal (Geo S Name (Doc S Addr (Doc Se City (Doc Se State (Doc Se | Search): Search): earch): arch): | | 60301 | | | | |
| Zip Code (Do Data Source: | oc Search): | | IEPA Docume | ent Explorer - Geog | raphic Search | | |
| Note: | | | | | | rched on the Illinois Environmental Pro | otection Agency (IEPA) |

| Map Key | Numbe Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|--|--|--|--|--|---|---|-------|
| IEPA Mapping | g Service | | | | | | | |
| Site ID: | | 1700003 | 70587 | | Docume | nt Indicator: | 1 | |
| System ID: | | 031225A | | | Latitude | | 41.888961 | |
| Interest Type: | : | PERMIT | EXEMPT | | Longitud | le: | -87.792947 | |
| Media Code: | | AIR | | | X: | | -87.79294699999997 | |
| Revision Date | | 06/30/200 | | | Y: | | 41.88896100000005 | |
| Collection Da | ite: | 07/13/202 | 20 | | | | | |
| <u>7</u> | 1 of 1 | | wsw | 0.25/ | 625.95/ | Illinois Bell | | LUST |
| | | | | 1,340.69 | 5 | 714 Lake St. Oak Park IL | | |
| Incident No: | | 910585 | | | LPC No: | _ | 0312255059 | |
| Incidents ID: | | 10247 | 00 | | IEMA Da | | 03/06/1991 | |
| NFR Date: | | 03/10/199 | 93 | | Regulation | | 731 | |
| Gasoline: Unleaded: | | False False | | | C 20 Day | Report Date: | | |
| Unleaded: Diesel: | | False | | | | Report Date: orded Date: | | |
| Diesei: Fuel Oil: | | True | | | Pre 74 D | | | |
| Fuel Oil: Jet Fuel: | | False | | | | ale: lager Phone: | (217) 524-4827 | |
| Used Oil: | | False | | | | ır First Nm: | Steve | |
| Non Petroleui | m Prod: | False | | | | ır Last Nm: | Putrich | |
| Other Petrole | | False | | | | ager Email: | Steve.Putrich@illinois.gov | |
| Non LUST Da | | | | | Site Cou | | Cook | |
| Non LUST Let | tter Dt: | | | | | • | | |
| Heating Oil Le | etter Date: | : | | | | | | |
| Free Product | Discovery | / Date: | | | | | | |
| i icc i ioddci | | | | | | | | |
| Primary Resp | Party Nai | me: | Illinois Bell Tele | | | | | |
| Primary Resp Primary Resp | Party Nai Party Ado | me: dress: | 900 North Villa | | | | | |
| Primary Resp Primary Resp Primary Resp | Party Nai Party Ado Party City | me: dress: y: | 900 North Villa Villa Park | | | | | |
| Primary Resp Primary Resp Primary Resp Primary Resp | Party Nai Party Ado Party City Party Sta | me: dress: y: ite: | 900 North Villa Villa Park IL | | | | | |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp | Party Nai Party Ado Party City Party Sta Party ZIP | me: dress: y: ite:): | 900 North Villa Villa Park | | | | | |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp | Party Nai Party Ado Party City Party Sta Party ZIP Party Pho Party Pho | me: dress: y: ate: o: one: | 900 North Villa Villa Park IL 60181 | | | | | |
| Primary Resp Primary Resp Primary Resp | Party Nai Party Ado Party City Party Sta Party ZIP Party Pho Party Pho | me: dress: y: ate: o: one: | 900 North Villa Villa Park IL | | | | | |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp | Party Nai Party Ado Party City Party Sta Party ZIP Party Pho Party Pho | me: dress: y: ate: o: one: | 900 North Villa Villa Park IL 60181 | 0.26 / | 625.83 / | SBC Q66010 | 0 | |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp | o Party Na o Party Ado o Party City o Party Sta o Party ZIP o Party Pho o Party Co | me: dress: y: ate: o: one: | 900 North Villa Villa Park IL 60181 Thomas Schee | er | 625.83 / 5 | 714 W Lake | | LUST |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp | o Party Na o Party Ado o Party City o Party Sta o Party ZIP o Party Pho o Party Co | me: dress: y: tte: b: one: ntact: | 900 North Villa Villa Park IL 60181 Thomas Schee | 0.26 / | 5 | 714 W Lake Oak Park IL | | |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp B Site ID: | o Party Na o Party Ado o Party City o Party Sta o Party ZIP o Party Pho o Party Co | me: dress: y: tte: b: one: ntact: | 900 North Villa Villa Park IL 60181 Thomas Schee | 0.26 / | 5 Originati | 714 W Lake Oak Park IL ing Bureau: | | |
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| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Bitte ID: System ID: Program ID: | p Party Nain Party Add, Party City Party Sta Party Sta Party Pho Party Pho Party Cou | me: dress: y: tte: b: one: ntact: 1700002- 03122550 | 900 North Villa Villa Park IL 60181 Thomas Schee | 0.26 / | 5 Originati City (Doc State (Do | 714 W Lake Oak Park IL ing Bureau: c Search): oc Search): | | |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp B Site ID: System ID: Program ID: Interest Type: | p Party Nain Party Add, Party City p Party Sta p Party ZIP Party Pho Party Cou | rine: dress: y: tte: tone: ntact: 1700002- 0312255(LUST | 900 North Villa Villa Park IL 60181 Thomas Schee | 0.26 / | 5 Originati City (Doc State (Doc Zip (Doc | 714 W Lake Oak Park IL ing Bureau: c Search): oc Search): Search): | 60301 | |
| Primary Resp Mesa 8 8 8 8 8 8 8 8 8 8 8 8 8 | p Party Nain Party Add, Party City p Party Sta p Party ZIP Party Pho Party Cou | me: dress: y: tte: b: one: ntact: 1700002- 03122550 | 900 North Villa Villa Park IL 60181 Thomas Schee | 0.26 / | 5 Originati City (Doc State (Doc Zip (Doc City (Geo | 714 W Lake Oak Park IL ing Bureau: c Search): oc Search): | | |
| Primary Resp Primary Resp Interest Type: Media Code: Category: | o Party Nai Party Add Party Cit Party Sta Party ZIP Party Pho Party Pho 1 of 1 | rine: dress: y: tte: tone: ntact: 1700002- 0312255(LUST | 900 North Villa Villa Park IL 60181 Thomas Schee | 0.26 / | 5 Originati City (Doc State (Doc Zip (Doc City (Ge State (Go | 714 W Lake Oak Park IL ing Bureau: c Search): oc Search): Search): | 60301 Oak Park | |
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| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Site ID: System ID: Program ID: Interest Type. Media Code: Category: Document Indocument Co Total Pages: | Party Nain Party Adi Party Adi Party Cit Party Sta Party Sta Party Sta Party Ph Party ZIP Party Col 1 of 1 : : : : : : : : : : : : : : : : : : : | me: dress: y: tte: b: cone: 1700002: 03122550 LUST LAND | 900 North Villa Villa Park IL 60181 Thomas Schee WSW 42510 59 | 0.26 / | Originati City (Doc State (Do Zip (Doc City (Gec State (Go Zip (Geo Latitude. Longituc | 714 W Lake Oak Park IL ing Bureau: c Search): cc Search): Search): o Search): o Search): Search): | 60301 Oak Park IL 60301 41.88852 -87.79278 | |
| Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp Site ID: System ID: Program ID: Interest Type. Media Code: Category: Document Indocument Co Total Pages: | Party Nain Party Adi Party Adi Party Cit Party Sta Party Sta Party Sta Party Ph Party ZIP Party Col 1 of 1 : : : : : : : : : : : : : : : : : : : | me: dress: y: tete: b: one: ntact: 1700002- 0312255(LUST LAND | 900 North Villa Villa Park IL 60181 Thomas Schee WSW 42510 59 | 0.26 / | Originati City (Doc State (Dc City (Geo State (Gc Zip (Geo Latitude Longituc X: | 714 W Lake Oak Park IL ing Bureau: c Search): cc Search): Search): o Search): o Search): Search): | 60301 Oak Park IL 60301 41,88852 | |
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| | Records | of | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|---|---|---|--|---------------------|---|---|--|------|
| I EPA ID: | | 0312255 | 179 | | Longitud | | -87.793172 | |
| US EPA ID: | | | | | Latitude: | | 41.887798 | |
| County: | | Cook | | | | | | |
| Site Applicant | t / Consulta | ant Inform | ation | | | | | |
| RA Title: | | Mr. | | | Received | SA Date: | 7/25/2002 12:00:00 AM | |
| RA First Name | e: | Bruce | | | PM ID: | | Andrew Catlin | |
| RA Last Name | e: | Bourque | | | Foury Le | tter Date: | | |
| RA Address1: | | 123 Madi | son Street | | Active Si | te: | No | |
| RA Address2: | | | | | Consulta | nt Address1: | 200 East Randolph Drive | |
| RA City: | | Oak Park | , IL | | Consulta | nt Address2: | Suite 4700 | |
| RA Zip: | | 60302 | | | Consulta | nt City: | Chicago, IL | |
| Consultant Co | ontact: | Thomas I | Hahne | | Consulta | nt Zip: | 60601 | |
| RA Company: | | | Village of Oak I | | | | | |
| Consultant Co | ompany: | | Tetra Tech EM | , Inc. | | | | |
| Letter Informa | ntion . | | | | | | | |
| NFR Site Nam | | Focus De | evelopment | | | ommercial: | No | |
| NFR Letter Da | ite: | | 5 12:00:00 AM | | Worker C | | No | |
| Effective: | | True | | | Slab on C | Grade: | No | |
| NFR Recorded | | | 12:00:00 AM | | BCT: | | No | |
| Comp Focus: | | Compreh | ensive | | | rol Other: | No | |
| RA First Name | | Bruce | | | Building | | Yes | |
| RA Last Name | | Bourque | | | Asphalt l | | No | |
| RA Company: | | | Oak Park | | Concrete | | Yes | |
| RA Address1: | | 123 Madi | son Street | | | il Three ft: | Yes | |
| RA Address2: | | 0.10.1 | | | Clean So | | No No | |
| RA City: | | Oak Park 60302 | , IL | | Alternate Other Ba | | No No | |
| RA Zip: Acres: | | 1.2000 | | | ELUC Oti | | No | |
| Acres: Ordinance: | | Yes | | | ELUC OII | ner: | INO | |
| Cramance: ELUC Ground | lwater Hee | res | No | | | | | |
| Restrict: | water osc | | 140 | | | | | |
| | lise Restri | ction. | No | | | | | |
| | | | | | | | | |
| Groundwater | | | No | | | | | |
| Groundwater Highway Auth | | | | ndustrial/Comme | rcial | | | |
| Groundwater Highway Auth Land Use: | | | | 0.26 / 1,352.50 | 628.68 / 8 | Focus Deve 101 North E Oak Park IL | uclid Avenue | INST |
| Groundwater Highway Auth Land Use: | ority Agre | | Residential or I | 0.26/ | 628.68 / | 101 North E Oak Park IL | uclid Avenue | INST |
| Groundwater of Highway Auth Land Use: 9 I EPA ID: US EPA ID: | ority Agre | o312255 | Residential or I | 0.26/ | 628.68 / 8 | 101 North E Oak Park IL e: | uclid Avenue 60302 | INST |
| Groundwater of Highway Auth Land Use: 9 I EPA ID: US EPA ID: | ority Agre | ement: | Residential or I | 0.26/ | 628.68 / 8 Longitud | 101 North E Oak Park IL e: | uclid Avenue 60302 -87.793172 | INST |
| Groundwater of Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant | ority Agre | 0312255 Cook | WSW 179 | 0.26/ | 628.68 / 8 Longitud Latitude: | 101 North E Oak Park IL e: | uclid Avenue 60302 -87.793172 41.887798 | INST |
| Groundwater of Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant | 2 of 3 | ement: 0312255: Cook ant Inform Mr. | WSW 179 | 0.26/ | 628.68 / 8 Longitud Latitude: | 101 North E Oak Park IL e: | uclid Avenue 60302 -87.793172 41.887798 7/25/2002 12:00:00 AM | INST |
| Groundwater in Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA First Name | 2 of 3 t / Consults | 0312255 Cook Mr. Bruce | WSW 179 | 0.26/ | 628.68 / 8 Longitud Latitude: Received PM ID: | 101 North E Oak Park IL e: : ! SA Date: | uclid Avenue 60302 -87.793172 41.887798 | INST |
| Groundwater in Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA Last Name RA Last Name RA Last Name | 2 of 3 t / Consults e: | 0312255' Cook Mr. Bruce Bourque | Residential or I WSW 179 ation | 0.26/ | 628.68 / 8 Longitud Latitude: Received PM ID: Foury Le | 101 North E Oak Park IL e: SA Date: tter Date: | uclid Avenue 60302 -87.793172 41.887798 7/25/2002 12:00:00 AM Andrew Catlin | INST |
| Groundwater Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA First Name RA Last Name RA Company: | 2 of 3 2 / Consults | 0312255: Cook Mr. Bruce Bourque Village of | Residential or I WSW 179 ation Oak Park | 0.26/ | 628.68 / 8 Longitud Latitude: Received PM ID: Foury LE Active Si | 101 North E Oak Park IL e: I SA Date: tter Date: te: | uclid Avenue 60302 -87.793172 41.887798 7/25/2002 12:00:00 AM Andrew Catlin No | INST |
| Groundwater Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA Title: RA I Name RA Last Name RA Company: RA Address 1: A Address 1: | 2 of 3 t / Consults e: | 0312255: Cook Mr. Bruce Bourque Village of | Residential or I WSW 179 ation | 0.26/ | 628.68 / 8 Longitud Latitude: Received PM ID: Foury Le Active Si Consulta | 101 North E Oak Park IL e: I SA Date: tter Date: tte: nt Address1: | uclid Avenue 60302 -87.793172 41.887798 7/25/2002 12:00:00 AM Andrew Catlin No 200 East Randolph Drive | INST |
| Groundwater Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA First Name RA Last Name RA Company: RA Address1: RA Address2: RA Address2: | 2 of 3 t / Consults e: | 0312255: Cook Mr. Bruce Bourque Village of 123 Madi | WSW 179 Oak Park son Street | 0.26/ | 628.68 / 8 Longitud Latitude: Received PM ID: Foury Le Active Si Consulta Consulta | 101 North E Oak Park IL e: I SA Date: tter Date: te: nt Address1: nt Address2: | uclid Avenue 60302 -87.793172 -41.887798 -7/25/2002 12:00:00 AM Andrew Catlin No 200 East Randolph Drive Suite 4700 | INST |
| Groundwater Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA First Name RA Last Name RA Last Name RA Address 1: RA Address 2: | 2 of 3 t / Consults e: | 0312255 Cook Mr. Bruce Bourque Village of 123 Madi | WSW 179 Oak Park son Street | 0.26/ | 628.68 / 8 Longitud: Latitude: Received PM ID: Foury Le Active Si Consulta Consulta | 101 North E Oak Park IL ie: I SA Date: tter Date: te: nt Address1: nt Address2: nt City: | uclid Avenue 60302 -87.793172 41.887798 7/25/2002 12:00:00 AM Andrew Catlin No 200 East Randolph Drive Suite 4700 Chicago, IL | INST |
| Groundwater Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA First Name RA Company: RA Address1: RA Address2: RA City: | ority Agre | 0312255' Cook Mr. Bruce Bourque Village of 123 Madi Oak Park 60302 | Residential or I WSW 179 Oak Park son Street ., IL | 0.26/ | 628.68 / 8 Longitud Latitude: Received PM ID: Foury Le Active Si Consulta Consulta | 101 North E Oak Park IL ie: I SA Date: tter Date: te: nt Address1: nt Address2: nt City: | uclid Avenue 60302 -87.793172 -41.887798 -7/25/2002 12:00:00 AM Andrew Catlin No 200 East Randolph Drive Suite 4700 | INST |
| Groundwater Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA First Name RA Last Name RA Company: RA Address1: RA Address2: RA Address2: | 2 of 3 t / Consults :: | 0312255 Cook Mr. Bruce Bourque Village of 123 Madi | Residential or I WSW 179 Oak Park son Street ., IL | 0.26 / 1,352.50 | 628.68 / 8 Longitud: Latitude: Received PM ID: Foury Le Active Si Consulta Consulta | 101 North E Oak Park IL ie: I SA Date: tter Date: te: nt Address1: nt Address2: nt City: | uclid Avenue 60302 -87.793172 41.887798 7/25/2002 12:00:00 AM Andrew Catlin No 200 East Randolph Drive Suite 4700 Chicago, IL | INST |
| Groundwater Highway Auth Land Use: 9 I EPA ID: US EPA ID: County: Site Applicant RA Title: RA First Name RA Last Name RA Last Name RA Company: RA Address1: RA Address2: RA Address2: RA City: RA Zip: Consultant Co | 2 of 3 t / Consults e: e: contact: company: | 0312255' Cook Mr. Bruce Bourque Village of 123 Madi Oak Park 60302 | WSW 179 Oak Park son Street I., IL. | 0.26 / 1,352.50 | 628.68 / 8 Longitud: Latitude: Received PM ID: Foury Le Active Si Consulta Consulta | 101 North E Oak Park IL ie: I SA Date: tter Date: te: nt Address1: nt Address2: nt City: | uclid Avenue 60302 -87.793172 41.887798 7/25/2002 12:00:00 AM Andrew Catlin No 200 East Randolph Drive Suite 4700 Chicago, IL | INST |

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|---|---|--|---------------------|--|--|---|-----|
| NFR Letter Da | ate: | 5/24/200 | 5 12:00:00 AM | | Worker (| Caution: | No | |
| Effective: | | True | | | Slab on | Grade: | No | |
| NFR Recorde | ed Date: | 7/6/2005 | 12:00:00 AM | | BCT: | | No | |
| Comp Focus: | | Comprel | nensive | | Inst Con | trol Other: | No | |
| RA First Nam | | Bruce | | | Building | | Yes | |
| RA Last Nam | | Bourgue | | | Asphalt | | No | |
| RA Company | | | f Oak Park | | Concrete | | Yes | |
| RA Address1 | | | lison Street | | | il Three ft: | Yes | |
| RA Address2 | | | | | | oil Ten ft: | No | |
| RA City: | | Oak Par | k II | | | Barrier: | No | |
| RA Zip: | | 60302 | , IL | | Other Ba | | No | |
| Acres: | | 1.2000 | | | ELUC O | hor. | No | |
| Ordinance: | | Yes | | | 2200 0 | nor. | 140 | |
| ELUC Ground | dwater Hee | 103 | No | | | | | |
| Restrict: | uwater Use | | 140 | | | | | |
| Groundwater | · Hea Pactri | iction: | No | | | | | |
| Highway Auti | | | No | | | | | |
| Land Use: | nonty Agre | emem. | | ndustrial/Comme | rcial | | | |
| | | | | | | | | |
| 9 | 3 of 3 | | WSW | 0.26 / 1,352.50 | 628.68 / 8 | Focus Deve 101 North E Oak Park IL | uclid Avenue | ENG |
| EPA ID: | | 0312255 | 179 | | Longitud | le: | -87.793172 | |
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| D 4 Final Mana | | | | | | | | |
| | | Bruce | | | | nt Address2: | Suite 4700 | |
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| Site ID: System ID: Interest Type Media Code: Revision Date | | 17000028 03122550 VSRU LAND 06/30/200 | 084 | | | Latitude: Longitud Collection Documen | | 41.88835 -87.79376 04/02/2003 1 | |
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| Map Key | Number of Records | or | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
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| Program ID: Interest Type: Media Code: | | 03122550 | | | Zip (Do City (Ge | oc Search): Search): o Search): | IL 60302 | |
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| Data Source: | | | | tw=Hesuits&q=vv Explorer - Facility | | JE3MDAWMDQ3 | MDQyNSIgQU5EIFtDQVRFR09S | WV09IJIXQSI1 |
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| | | | | - | | Oak Park IL | | |
| Incident No: | | 20011765 | 5 | | LPC No | | 0312255175 | |
| Incidents ID: | | 1996 | | | IEMA D | | 10/22/2001 | |
| NFR Date: | | True | | | Regulat | | 732 | |
| Gasoline: Unleaded: | | False | | | C 20 Da C 45 Da | y Report Date: y Report Date: | 11/13/2001 | |
| Diesel: | | False | | | NFR Re | corded Date: | | |
| Fuel Oil: | | False | | | Pre 74 L | | | |
| Jet Fuel: Used Oil: | | False False | | | | nager Phone: gr First Nm: | (217) 524-4827 Steve | |
| osea Oii. Non Petroleum | | False | | | | gr Last Nm: | Putrich | |
| Other Petroleu | ım: | False | | | Proj Ma | nager Email: | Steve.Putrich@illinois.gov | |
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| Document Cou | | 6 | | | Latitude | | 41.88728 | |
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| | | 4000 | | | | | | | |
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| ystem ID: | 0312255 | | | | : Search): | Oak Park | |
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| Map Key | Number Records | | n Distance (mi/ft) | Elev/Diff (ft) | Site | | |
|---|------------------------------|---|---|--|--|--|-----|
| 18 | 1 of 4 | ESE | 0.35 / 1,835.22 | 624.05 / 3 | Dominick's 259 Lake St Oak Park IL | reet | SRF |
| EPA ID: | | 0312255130 | | Longitu | do: | -87.781847 | |
| US EPA ID: | | 0012200100 | | Latitude | | 41.887814 | |
| County: | | Cook | | | | | |
| Site Applicar | nt / Consult | ant Information | | | | | |
| RA Title: | | Mr. | | Pagaiya | d SA Date: | 7/26/1996 12:00:00 AM | |
| RA First Nan | ne. | Mike | | PM ID: | u SA Date. | Barb Landers | |
| RA Last Nam | | Mallon | | | etter Date: | Darb Landers | |
| RA Address | | 333 North Northwest | Avenue | Active S | lite: | No | |
| RA Address | | 000 1101111 110111111001 | , | | ant Address1: | 1701 Golf Road | |
| RA City: | | Northlake, IL | | | ant Address2: | Suite 1000 | |
| RA Zip: | | 60164 | | | ant City: | Rolling Meadows, IL | |
| onsultant C | Contact: | Waye Sheu, P.E. | | Consult | | 60008 | |
| onsultant C RA Company | | | Finer Foods, Inc. | Consult | un zip. | 55500 | |
| Consultant C | | URS | r mor r oods, me. | | | | |
| etter Inform | nation | | | | | | |
| IFR Site Nar | me: | Dominick's Store #12 | 4 | Indust C | Commercial: | Yes | |
| IFR Letter D | Date: | 6/27/2001 12:00:00 A | M | Worker | Caution: | Yes | |
| ffective: | | True | | Slab on | | No | |
| IFR Records | ed Date: | 11/19/2001 12:00:00 | AM | BCT: | araao. | No | |
| omp Focus | | Focused | | | trol Other: | No | |
| RA First Nan | | Mike | | Building | | No | |
| RA Last Nam | | Mallon | | Asphalt | lised: | Yes | |
| RA Company | | Dominick's Finer Foo | ds Inc | Concret | | No | |
| RA Address | | 711 Jorie Boulevard | , | | oil Three ft: | No | |
| RA Address2 | | MS-4000 | | | oil Ten ft: | No | |
| RA City: | | Oak Brook, IL | | | e Barrier: | No | |
| RA Zip: | | 60523 | | Other B | | No | |
| Acres: | | 1.8000 | | ELUC O | | No | |
| Ordinance: | | No | | | | | |
| LUC Groun Sestrict: | dwater Use | | | | | | |
| resurci. Groundwater | r Ilea Raetr | iction: Yes | | | | | |
| lighway Aut | | | | | | | |
| and Use: | oy zigit | Industrial/C | ommercial | | | | |
| 18 | 2 of 4 | ESE | 0.35 / 1,835.22 | 624.05 / 3 | Dominick's 259 Lake St | | INS |
| | | | 1,000.22 | Ü | Oak Park IL | | |
| EPA ID: JS EPA ID: | | 0312255130 | | Longitu Latitude | | -87.781847 41.887814 | |
| County: | | Cook | | | | | |
| | | ant Information | | | | | |
| ite Applicar | nt / Consult | | | | d SA Date: | 7/26/1996 12:00:00 AM | |
| RA Title: | | Mr. | | | | | |
| RA Title: RA First Nan | ne: | Mike | | PM ID: | | Barb Landers | |
| | ne: | Mike Mallon | | PM ID: Foury L | etter Date: | | |
| RA Title: RA First Nan RA Last Nam | ne: ne: | Mike | ds, Inc. | PM ID: | | Barb Landers | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address | ne: ne: y: 1: | Mike Mallon | | PM ID: Foury L Active S Consult | ite: ant Address1: | Barb Landers No 1701 Golf Road | |
| RA Title: RA First Nan | ne: ne: y: 1: | Mike Mallon Dominick's Finer Foo | | PM ID: Foury L Active S Consult | Site: | Barb Landers | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address | ne: ne: y: 1: | Mike Mallon Dominick's Finer Foo 333 North Northwest Northlake, IL | | PM ID: Foury L Active S Consult Consult | ite: ant Address1: | Barb Landers No 1701 Golf Road Suite 1000 Rolling Meadows, IL | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address RA Address RA City: RA Zip: | ne: ne: y: 1: 2: | Mike Mallon Dominick's Finer Foo 333 North Northwest Northlake, IL 60164 | | PM ID: Foury L Active S Consult Consult | Site: ant Address1: ant Address2: ant City: | Barb Landers No 1701 Golf Road Suite 1000 | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address: RA Address: | ne: ne: y: 1: 2: | Mike Mallon Dominick's Finer Foo 333 North Northwest Northlake, IL | | PM ID: Foury L Active S Consult Consult Consult | Site: ant Address1: ant Address2: ant City: | Barb Landers No 1701 Golf Road Suite 1000 Rolling Meadows, IL | |

| | Records | of | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | 1 |
|--|---|--|---|---------------------|--|---|--|----|
| Consultant Con | mpany: | | URS | | | | | |
| Letters Informa | ation | | | | | | | |
| NFR Site Name | | Dominic | k's Store #124 | | Indust C | Commercial: | Yes | |
| NFR Letter Date | | | 1 12:00:00 AM | | | Caution: | Yes | |
| Effective: | | True | 71 12.00.00 AW | | Slab on | | No | |
| NFR Recorded | Data | | 01 12:00:00 AM | | BCT: | arauc. | No | |
| Comp Focus: | Date. | Focused | | | | trol Other: | No | |
| Comp Focus. RA First Name: | | Mike | | | | | No | |
| RA FIRST Name: RA Last Name: | | Mallon | | | Building Asphalt | | Yes | |
| RA Company: | | | k's Finer Foods, | 1 | Concret | | No. | |
| | | | e Boulevard | inc. | | e usea: oil Three ft: | No No | |
| RA Address1: | | | | | | oπ i nree π: oil Ten ft: | | |
| RA Address2: | | MS-4000 | | | | | No | |
| RA City: | | Oak Bro | ok, IL | | | e Barrier: | No | |
| RA Zip: | | 60523 | | | Other Ba | | No | |
| Acres: | | 1.8000 | | | ELUC O | ther: | No | |
| Ordinance: | | No | | | | | | |
| ELUC Groundw | vater Use | | No | | | | | |
| Restrict: | | | | | | | | |
| Groundwater U | | | Yes | | | | | |
| Highway Autho | ority Agree | ement: | No | | | | | |
| Land Use: | | | Industrial/Com | mercial | | | | |
| | | | | | | | | |
| <u>18</u> 3 | of 4 | | ESE | 0.35 / | 624.05/ | Dominick's | | EN |
| | | | | 1,835.22 | 3 | 259 Lake St Oak Park IL | | |
| | | | | | | | | |
| EPA ID: | | 0312255 | 130 | | Longitue | | -87.781847 | |
| | | | | | | | 41.887814 | |
| | | | | | Latitude |); | 41.88/814 | |
| JS EPA ID: County: Site Applicant / | / Consulta | Cook ant Inform | nation | | | : ant Contact: | Waye Sheu, P.E. | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA City: | : | No Mr. Mike Mallon 333 Nort | h Northwest Ave | enue | Consult. Consult. Consult. Consult. PM ID: Receive | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: | | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA Address2: RA City: RA Zip: | : | No Mr. Mike Mallon 333 Nort | h Northwest Ave | | Consult. Consult. Consult. Consult. PM ID: Receive | ant Contact: ant Address1: ant Address2: ant City: ant Zip: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Last Name: RA Address1: RA Address2: RA City: RA Zip: RA Company: | : | No Mr. Mike Mallon 333 Nort | h Northwest Ave | | Consult. Consult. Consult. Consult. PM ID: Receive | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Address1: RA Address2: RA City: RA City: RA Company: Consultant Con | : : : : : : : : : | No Mr. Mike Mallon 333 Nort | h Northwest Ave e, IL Dominick's Fin | | Consult. Consult. Consult. Consult. PM ID: Receive | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA City: RA City: RA Company: Consultant Cor | : : : : : : : : : : : : : : : : : : : | No Mr. Mike Mallon 333 Nort Northlak 60164 | h Northwest Ave e, IL Dominick's Fin | | Consult. Consult. Consult. Consult. PM ID: Receive Foury L | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Last Name: RA Address1: RA Address2: RA City: RA Company: Consultant Cor Letters Informa | : : :mpany: :ation | No Mr. Mike Mallon 333 Nort Northlak 60164 | h Northwest Ave e, IL Dominick's Fin URS | | Consult. Consult. Consult. Consult. PM ID: Receive Foury L. | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM | |
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| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA First Name: RA Address1: RA Address2: RA City: RA Company: Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: NFR Pecorded | : : : : : : : : : : | No Mr. Mike Mallon 333 Northlak 60164 Dominicl 6/27/200 True | h Northwest Ave e, IL Dominick's Fin URS k's Store #124 t1 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. PM ID: Receive Foury L. Indust C Worker Slab on BCT: | ant Contact: ant Address1: ant Address2: ant Zip: d SA Date: etter Date: commercial: Caution: Grade: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Last Name: RA Address1: RA Address2: RA City: RA Company: Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: NFR Recorded NFR Recorded Omp Focus: | : : : : ation : : e: Date: | No Mr. Mike Mallon 333 Northlak 60164 Dominicl 6/27/200 True 11/19/20 | h Northwest Ave e, IL Dominick's Fin URS k's Store #124 t1 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. PM ID: Receive Foury Lo Indust C Worker Slab on BCT: Inst Consult. | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: commercial: Caution: Grade: atrol Other: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA Tirst Name: RA Last Name: RA Address1: RA Address2: RA City: RA Company: Consultant Cor. Letters Informa NFR Site Name NFR Letter Date Effective: NFR Recorded Comp Focus: NFR RECORD | : : : ation :: e: Date: | No Mr. Mike Mallon 333 Northlak 60164 Dominici 6/27/200 True 11/19/20 | h Northwest Ave e, IL Dominick's Fin URS k's Store #124 t1 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. PM ID: Receive Foury L. Indust C Worker Slab on BCT: Inst Con Building | ant Contact: ant Address1: ant Address2: ant City: ant Zip: dt SA Date: etter Date: commercial: Caution: Grade: drivol Other: drivol Other: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA City: RA City: RA Company: Consultant Cor Letters Informa NFF Site Name: NFF Letter Date Effective: NFF Letter Date Effective: RA First Name: RA First Name: RA Last Name: | : : : ation :: e: Date: | No Mr. Mike Mallon 333 Northlak 60164 Dominicl 6/27/200 True 11/19/20 Focused Mike Mallon | h Northwest Ave e, IL Dominick's Fin URS K's Store #124 I1 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. Consult. PM ID: Receive Foury Li Indust C Worker Slab on BCT: Inst Con Building Asphalt | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: cutton: Grade: atrol Other: Slab: Used: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes Yes No No No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA Last Name: RA Last Name: RA Last Name: RA Address1: RA Company: Consultant Con Letters Informa NFR Site Name NFR Letter Date Effective: NFR Recorded Comp Focus: RA First Name: RA Last Name: RA Last Name: RA Last Name: RA Last Name: | : : : ation :: e: Date: | Dominici 6/27/200 True 11/19/20 Focused Mike Mallon Dominici Dominici Mike Mallon Dominici Do | h Northwest Ave e, IL Dominick's Fin URS K's Store #124 ht 12:00:00 AM 101 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. Consult. PM ID: Receive Foury Li Indust C Worker Slab on BCT: Inst Con Building Asphalt | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: Commercial: Caution: Grade: introl Other: i Slab: Used: e Used: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA Company: Consultant Cor Letters Informa NFR Site Name: NFR Letter Date Effective: NFR Letter Date Effective: RA First Name: RA First Name: RA Last Name: RA Last Name: RA Last Name: RA Company: | : : : ation :: e: Date: | Dominicl 6/27/200 True Dominicl 6/27/200 True Focused Mike Mallon Dominicl 711 Joris | h Northwest Ave e, IL Dominick's Fin URS k's Store #124 i1 12:00:00 AM 01 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. Consult. PM ID: Receive Foury L. Indust C Worker Slab on BCT: Inst Con Building Asphalt Concret | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: cutton: Grade: atrol Other: Slab: Used: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No No No No Yes | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Last Name: RA Address1: RA Company: Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: RA First Name: RA Last Name: RA Company: RA Address1: RA Address2: | : : : ation :: e: Date: | No Mr. Mike Mallon 333 Northlak 60164 Dominicl 6/27/200 True 11/19/20 Fooused Mike Mallon Dominicl 711 Joris MS-4000 | h Northwest Ave e, IL Dominick's Fin URS K's Store #124 til 12:00:00 AM i01 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. Consult. PM ID: Receive. Foury Lo Indust C Worker Slab on BCT: Inst Con Building Asphalt Concret Clean S: | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: Commercial: Caution: Grade: introl Other: y Slab: Used: e Used: oil Three ft: oil Three ft: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No No No No No No No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA First Name: RA Address1: RA Address2: RA City: RA Company: Consultant Cor Letters Informa NFR Site Name: RF Site Name NFR Letter Date Effective: RA First Name: RA Last Name: RA Address2: RA Address2: RA Address2: RA Address2: RA City: | : : : ation :: e: Date: | not Information Mr. Mike Mallon 333 Northlak 60164 Dominicl 6/27/200 True 11/19/20 Focused Mike Mallon Dominicl 711 Jorie MS-4000 Qak Broo | h Northwest Ave e, IL Dominick's Fin URS K's Store #124 til 12:00:00 AM i01 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. Consult. PM ID: Receive Foury L. Indust C Worker Slab on BCT: Inst Con Building Asphalt Concret Clean S Clean S Alternat | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: cter Date: caution: Grade: ttrol Other: y Slab: Used: e Used: oil Three ft: oil Ten ft: e Barrier: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA Last Name: RA Last Name: RA Last Name: RA Address1: RA Company: Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: RA First Name: RA Last Name: RA Last Name: RA Last Name: RA Company: RA Company: RA First Name: RA Last Name: RA Last Name: RA Last Name: RA Company: RA Address1: RA Address2: RA City: RA Ci | : : : ation :: e: Date: | No Mr. Mike Mallon 333 Northlak 60164 Dominici 6/27/200 True 11/19/20 Focused Mike Mallon Dominici 711 Joris MS-4000 Oak Bro-60523 | h Northwest Ave e, IL Dominick's Fin URS K's Store #124 til 12:00:00 AM i01 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. PM ID: Receive Foury Lo Indust C Worker- Slab on BCT: Inst Con Building Asphalt Concret Clean S; Alternat Other B. | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: caution: Grade: atrol Other: g Slab: tused: e Used: oil Thre ft: oil Thre ft: oil Ter ft: e Barrier: arrier: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA Title: RA Address 2: RA City: RA Address 2: RA City: RA Company: Consultant Cor Letters Informa NFF Site Name: Elfertive: RA First Name: RA First Name: RA First Name: RA Last Name: RA Last Name: RA Company: RA Address 2: RA City: RA Address 2: RA City: RA Address 2: RA City: RA Address 3: RA Cores: | : : : ation :: e: Date: | Dominici 6/27/200 True Mallon Dominici 6/27/200 True Mallon Dominici 711 Joris MS-4005 31 8000 1 | h Northwest Ave e, IL Dominick's Fin URS K's Store #124 til 12:00:00 AM i01 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. Consult. PM ID: Receive Foury L. Indust C Worker Slab on BCT: Inst Con Building Asphalt Concret Clean S Clean S Alternat | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: caution: Grade: atrol Other: g Slab: tused: e Used: oil Thre ft: oil Thre ft: oil Ter ft: e Barrier: arrier: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA Last Name: RA Last Name: RA Last Name: RA Address1: RA Company: Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: RA First Name: RA Last Name: RA Last Name: RA Last Name: RA Company: RA Company: RA Company: RA Company: RA Company: RA Address1: RA Address2: RA City: RA | mpany: ation e: e: Date: | No Mr. Mike Mallon 333 Northlak 60164 Dominici 6/27/200 True 11/19/20 Focused Mike Mallon Dominici 711 Joris MS-4000 Oak Bro-60523 | h Northwest Ave e, IL Dominick's Fin URS K's Store #124 til 12:00:00 AM i01 12:00:00 AM | er Foods, Inc. | Consult. Consult. Consult. Consult. PM ID: Receive Foury Lo Indust C Worker- Slab on BCT: Inst Con Building Asphalt Concret Clean S; Alternat Other B. | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: caution: Grade: atrol Other: g Slab: tused: e Used: oil Thre ft: oil Thre ft: oil Ter ft: e Barrier: arrier: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA Title: RA First Name: RA Address1: RA Address2: RA Company: Consultant Cor Letters Informa NFR Site Name VFR Letter Date Effective: RA Company: RA First Name: RA First Name: RA First Name: RA Last Name: RA Last Name: RA Address2: RA Address2: RA Address2: RA A City: RA Zip: Acres: Cordinance: ELUC Groundw Restrict: | mpany: ation e: c: Date: | No Mr. Mike Mallon 333 Northalk 60164 Dominical 6027/200 True 1/11/19/20 Focuse Mallon Dominical MS-4000 Oominical 1/11/19/20 No MS-4000 No N | h Northwest Ave e, IL Dominick's Fin URS k's Store #124 i1 12:00:00 AM 01 12:00:00 AM k's Finer Foods, e Boulevard ook, IL | er Foods, Inc. | Consult. Consult. Consult. Consult. PM ID: Receive Foury Lo Indust C Worker- Slab on BCT: Inst Con Building Asphalt Concret Clean S; Alternat Other B. | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: caution: Grade: atrol Other: g Slab: tused: e Used: oil Thre ft: oil Thre ft: oil Ter ft: e Barrier: arrier: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |
| US EPA ID: County: Site Applicant / Active Site: RA Title: RA First Name: RA Last Name: RA Last Name: RA Address1: RA Address2: RA Company: Consultant Cor Letters Informa NFR Site Name NFR Letter Date Effective: RA First Name: RA Company: RA First Name: RA Company: RA Last Name: RA Address2: RA City: RA Address2: RA Address2: RA Address2: RA City: RA Zip: ACres: | mpany: ation :: e: Date: :: | No Mr. Mike Mallon 333 North Mike Mallon 333 North Mike Mallon 134 Northlak 60164 Dominical 11/19/20 Foliuse Mallon Dominical 711 Joris Mallon 1711 Joris Mallon No | h Northwest Ave e, IL Dominick's Fin URS k's Store #124 i1 12:00:00 AM 01 12:00:00 AM k's Finer Foods, e Boulevard ook, IL | er Foods, Inc. | Consult. Consult. Consult. Consult. PM ID: Receive Foury Lo Indust C Worker- Slab on BCT: Inst Con Building Asphalt Concret Clean S; Alternat Other B. | ant Contact: ant Address1: ant Address2: ant City: ant Zip: d SA Date: etter Date: caution: Grade: atrol Other: g Slab: tused: e Used: oil Thre ft: oil Thre ft: oil Ter ft: e Barrier: arrier: | Waye Sheu, P.E. 1701 Golf Road Suite 1000 Rolling Meadows, IL 60008 Barb Landers 7/26/1996 12:00:00 AM Yes Yes No | |

| Map Key | Number Records | | on Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|-----------------------------------|---|---|---|--|---|-------------|
| Land Use: | | Industrial/ | Commercial | | | | |
| <u>18</u> | 4 of 4 | ESE | 0.35 / 1,835.22 | 624.05 / 3 | Dominicks 259 Lake S Oak Park IL | | REM ASSES |
| Address (SV City (SWAP) State (SWAI Postal Code Name (SWA Name(Doc E Note: |): | Dominick: Documen Documen | t Explorer: https://exter | City (Do State (D Zip (Do 0000470657 n Illinois can be si rnal.epa.illinois.go | oc Expl): c Expl): earch on the Illir ov/DocumentEx | 259 Lake St Oak Park IL 60302 nois Environmental Protection Ago plorer Explorer - Geographic Search | ency (IEPA) |
| EPA Docun | nent Explore | <u>•r</u> | | | | | |
| Site ID: Program ID: Originating Category: Category Ul | Bureau: | https://doi | | Total Pa OocuWare/Platford dkPU4xbWRhJHI | nRO/WebClient | 33 723 //3/Integration? U18p=RLV&rl=ce728c9a-11c1-4 BMDY1NylgQU5EIFtDQVRFR098 | |
| EPA Docum | vare (SWAP) | | | | | | |
| Site ID: System ID: Interest Typ Media Code Revision Da | : | 170000470657 0312255130 VSRU LAND 06/30/2003 | | Latitude Longitu Collectio Docume | le: | 41.88781 -87.78185 07/26/1996 1 | |
| IEPA Docuv | vare (SWAP) | | | | | | |
| Site ID: System ID: Interest Typ Media Code Revision Da | : | 170000470657 0312255130 BOL LAND 06/30/2003 | | Latitude Longitud Collectio Docume | le: | 41.887814 -87.781847 01/31/2012 1 | |
| <u>19</u> | 1 of 3 | ESE | 0.35 / 1,838.44 | 624.37 / 3 | South Boul LLC 331 South I Oak Park IL | | SRP |
| I EPA ID: US EPA ID: County: | | 0312255169 Cook | | Longitud Latitude | | -87.784164 41.886725 | |
| Site Applica | nt / Consult | ant Information | | | | | |
| RA Title: RA First Nai RA Last Nai RA Address RA City: RA Zip: Consultant (RA Compan Consultant (| ne: 1: 2: Contact: y: | Mr. Jack Lucania 1140 West Lake Str Suite 403 Oak Park, IL 60301 Stanley J. Popelar Ridgeland | eet I South Boulevard, LLC Engineering and Cons | PM ID: Foury Lo Active S Consult Consult Consult | ant Address1: ant Address2: ant City: | 1/8/2002 12:00:00 AM Ed Salch No 5440 North Cumberland Aveni Suite 250 Chicago, IL 60656 | ue |

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | 1 |
|--|--|--|---|---------------------------------|--|--|---|-----|
| etter Inform | nation | | | | | | | |
| NFR Site Nan | mo· | South F | Boulevard Develo | onment LLC | Indust C | Commercial: | No | |
| NFR Letter D | | | 004 12:00:00 AN | | | Caution: | Yes | |
| Effective: | aic. | True | 00+ 12.00.00 AII | " | Slab on | | No | |
| NFR Recorde | nd Date: | | 004 12:00:00 AN | A | BCT: | Graue. | No | |
| omp Focus: | | Focuse | | И | | trol Other: | No. | |
| RA First Nam | | Jack | u | | Building | | Yes | |
| RA Last Nam | | Lucania | | | Asphalt | | No. | |
| RA Last Nam RA Company | | | t Ind South Bouley | ord LLC | Concret | | No | |
| RA Address1 | | | est Lake Street | raiu, LLO | | e osea. oil Three ft: | No. | |
| | | Suite 40 | | | | oil Ten ft: | No | |
| RA Address2 RA City: | 2: | Oak Pa | | | | on ren n: e Barrier: | No | |
| | | | rk, IL | | | | | |
| RA Zip: | | 60302 | | | Other Ba | | No | |
| Acres: | | 0.7700 | | | ELUC O | tner: | No | |
| Ordinance: | | No | | | | | | |
| ELUC Ground | awater use | | No | | | | | |
| Restrict: | | | | | | | | |
| Groundwater | | | Yes | | | | | |
| Highway Auti | hority Agree | ement: | No | | | | | |
| and Use: | | | Hesidential or | Industrial/Comme | rcial | | | |
| 19 | 2 of 3 | | ESE | 0.35 / | 624.37/ | South Boule | evard Development | |
| _ | | | | 1,838.44 | 3 | LLC | • | INS |
| | | | | , | | 331 South E | Boulevard | |
| | | | | | | Oak Park IL | | |
| | | | | | | | | |
| EPA ID: | | 031225 | 5169 | | Longitue | de: | -87.784164 | |
| US EPA ID: | | | | | Latitude | : | 41.886725 | |
| County: | | Cook | | | | | | |
| | | | | | | | | |
| Site Applican | nt / Consulta | ant Infor | mation | | | | | |
| RA Title: | | Mr. | mation | | | d SA Date: | 1/8/2002 12:00:00 AM | |
| RA Title: RA First Nam | ne: | Mr. Jack | | | PM ID: | | 1/8/2002 12:00:00 AM Ed Salch | |
| RA Title: RA First Nam | ne: | Mr. | | | PM ID: | d SA Date: etter Date: | | |
| RA Title: RA First Nam RA Last Nam | ne: ne: | Mr. Jack Lucania Ridgela | ı nd South Boulev | vard, LLC | PM ID: | etter Date: | Ed Salch No | |
| RA Title: RA First Nam RA Last Nam RA Company | ne: ne: /: | Mr. Jack Lucania Ridgela | 1 | vard, LLC | PM ID: Foury Lo Active S | etter Date: | Ed Salch | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address1 | ne: ne: /: 1: | Mr. Jack Lucania Ridgela | a Ind South Boulev est Lake Street | vard, LLC | PM ID: Foury Lo Active S Consult | etter Date: Site: | Ed Salch No | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 | ne: ne: /: 1: | Mr. Jack Lucania Ridgela 1140 W Suite 40 | a Ind South Boulev Vest Lake Street 103 | vard, LLC | PM ID: Foury Lo Active S Consult Consult | etter Date: Site: ant Address1: ant Address2: | Ed Salch No 5440 North Cumberland Avenue Suite 250 | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 RA City: | ne: ne: /: 1: | Mr. Jack Lucania Ridgela 1140 W | a Ind South Boulev Vest Lake Street 103 | vard, LLC | PM ID: Foury Lo Active S Consult Consult Consult | etter Date: lite: ant Address1: ant Address2: ant City: | Ed Salch No 5440 North Cumberland Avenue | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 RA City: RA Zip: | ne: ne: /: 1: 2: | Mr. Jack Lucania Ridgela 1140 W Suite 40 Oak Pa 60301 | a Ind South Boulev lest Lake Street 33 rk, IL | vard, LLC | PM ID: Foury Lo Active S Consult Consult | etter Date: lite: ant Address1: ant Address2: ant City: | Ed Salch No 5440 North Cumberland Avenue Suite 250 Chicago, IL | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 RA City: RA Zip: Consultant C | ne: ne: /: 1: 2: Contact: | Mr. Jack Lucania Ridgela 1140 W Suite 40 Oak Pa 60301 | nd South Boulev fest Lake Street 33 rk, IL J. Popelar | rard, LLC gineering and Cons | PM ID: Foury Lo Active S Consult Consult Consult | etter Date: lite: ant Address1: ant Address2: ant City: | Ed Salch No 5440 North Cumberland Avenue Suite 250 Chicago, IL | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address1 RA City: RA Zip: Consultant C | ne: ne: /: l: 2: Contact: Company: | Mr. Jack Lucania Ridgela 1140 W Suite 40 Oak Pa 60301 | nd South Boulev fest Lake Street 33 rk, IL J. Popelar | | PM ID: Foury Lo Active S Consult Consult Consult | etter Date: lite: ant Address1: ant Address2: ant City: | Ed Salch No 5440 North Cumberland Avenue Suite 250 Chicago, IL | |
| Site Applican RA Title: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 RA City: RA Zip: Consultant C Consultant C | ne: v: i: contact: company: | Mr. Jack Lucania Ridgela 1140 W Suite 40 Oak Pa 60301 Stanley | nd South Boulev lest Lake Street 33 rk, IL J. Popelar MACTEC Eng | gineering and Cons | PM ID: Foury LD: Active S Consult. Consult. Consult. | etter Date: lite: ant Address1: ant Address2: ant City: ant Zip: | Ed Salch No 5440 North Cumberland Avenue Suite 250 Chicago, IL 60656 | |
| RA Title: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 RA City: RA Zip: Consultant C Consultant C Letters Inform | ne: v: v: v: contact: company: mation me: | Mr. Jack Lucania Ridgela 1140 W Suite 40 Oak Pa 60301 Stanley | nd South Boulev rest Lake Street 33 rk, IL J. Popelar MACTEC Eng | gineering and Cons | PM ID: Foury L. Active S Consult. Consult. Consult. Nulting, Inc. | etter Date: iite: ant Address1: ant Address2: ant City: ant Zip: | Ed Salch No 5440 North Cumberland Avenue Suite 250 Chicago, IL 60656 | |
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| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Ľ |
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| Land Use: | | | Residential of | or Industrial/Comme | rcial | | | |
| <u>19</u> | 3 of 3 | | ESE | 0.35 / 1,838.44 | 624.37 / 3 | South Bould LLC 331 South E Oak Park IL | | ENG |
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| <u>20</u> 2 of 2 | | NE | 0.35 / 1,855.04 | 619.80 / -1 | Oak Leyden 1700020234 411 Chicago Oak Park IL | Ave | LUST |
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| 21 | 2 of 2 | | NE | 0.36 / 1,882.43 | 619.80 / -1 | AMOCO #15 401 Chicago Oak Park IL | Ave. | LUST TRU |
| Status: Incident Cla App Pay An Payment As | nount: | No Long 951598 4867.8 | er on List -60644 | | Running Queue D Approve | ate: | 30104978.99 14-SEP-11 18-NOV-11 | |
| 22 | 1 of 5 | | ESE | 0.36 / 1,885.53 | 624.37 / 3 | South Blvd. 315 South B Oak Park IL | | LUST |
| Incident No Incidents IL NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: Non Petrole Other Petro Non LUST I Non LUST I | o: eum Prod: eum: Date: | 2001079 1633 03/21/20 True False False False False True False False | | | C 45 Day NFR Red Pre 74 D Proj Man Proj Mng Proj Mng | te: on: v Report Date: v Report Date: vorded Date: ate: ager Phone: gr First Nm: lager Email: | 0312255169 05/07/2001 732 08/13/2001 12/17/2001 04/08/2002 Patricia Layman | |
| Heating Oil Free Product Primary Receivers Primary Receivers Primary Receivers Primary Receivers Primary Receivers | Letter Dt: Letter Date: ct Discovery sp Party Nai sp Party Adi sp Party Cit; sp Party Sta sp Party ZIP sp Party Pho sp Party Col | Date: me: dress: /: te: : one: | South Blvd. Der 1910 West Nort Chicago IL 60622 7732350444 Jon Kosuch | velopment, LLC th Ave. | | | | |
| Heating Oil Free Product Primary Receivers Primary Receivers Primary Receivers Primary Receivers Primary Receivers | Letter Date: ct Discovery sp Party Nai sp Party Ade sp Party City sp Party Sta sp Party ZIP sp Party Phe sp Party Phe | Date: me: dress: /: te: : one: | 1910 West Nort Chicago IL 60622 7732350444 | | 624.37/ | Richland So 315 South B Oak Park IL | | LUST |

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|---|--|---|---|---|---|---|------------------|
| 22 | 3 of 5 | | ESE | 0.36 / 1,885.53 | 624.37 / 3 | Ridgeland S 315-321 Sou Oak Park IL | | LUST |
| Incident No: Incidents ID: Incidents ID: INFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: Non Petroleur Other Petroleur Non LUST Dat Non LUST Lat Heating Oil Le Free Product Primary Resp | um: te: tter Dt: etter Date: Discovery Party Nan Party Add Party City Party Stat Party Pler | ne: !ress: : e: ne: | Ridgeland Soutt 1140 West Lake Oak Park LL 60301 7086280680 Jack Lucania | | C 45 Day NFR Rec Pre 74 Da Proj Man Proj Mng Proj Mng | n: Report Date: Report Date: orded Date: tte: ager Phone: r First Nm: r Last Nm: ager Email: | 0312255169 07/10/2003 P.A. 09/30/2003 11/05/2003 03/16/2005 Lizz Schwartzkopf | |
| <u>22</u> | 4 of 5 | | ESE | 0.36 / 1,885.53 | 624.37 / 3 | South Blvd 315 South E Oak Park IL | | LUST DOCUMENT |
| Site ID: System ID: Program ID: Interest Type: Media Code: Category: Document Ind Document Co Total Pages: Revision Date Collection Dat Name (Doc Se Addr (Doc Set Name (Geo Se Category Uri: Data Source: Note: | dicator: unt: Time: te: earch): earch): dearch): | 1700004 0312255 0312255 LUST LAND Leaking 1 15 191 06/30/20 01/01/20 | 169 UST Technical 03 01 South Blvd Dev 315 South Blvd South Blvd Dev 1315 South Blvd https://docuware ic=VXNic/jikd3s IEPA Document Documents relat | : :67.illinois.gov/Do 1YmxpY1xuUHdk :tw=Results&q=W Explorer - Facility | City (Doc State (Do Zip (Doc City (Gec State (Ge Zip (Geo Latitude: Longitud X: Y: 170000470933 | Search): o Search): search): e: iRO/WebClient/ yYXRvclBANTI 3MDAwMDO3 PA Document E arched on the III | J1&p=RLV&rl=ce728c9a-11c1- MDkzMylgQU5EIFtDQVRFR09 xplorer - Geographic Search linois Environmental Protection | SWV09ljlxQSI1 |
| 22 | 5 of 5 | | ESE | 0.36 / 1,885.53 | 624.37 / 3 | South Blvd 315 South B Oak Park IL | | REM ASSESS |
| Address (SWA City (SWAP): State (SWAP): Postal Code (: Name (SWAP) Name(Doc Ex Note: Data Source(s | : SWAP):): pl): | 315 Sour Oak Parl IL 60302 | South Blvd Deve South Blvd Deve Documents relai Document Explo | elopment Board - led to facilities in lirer: https://extern | City (Doc State (Do Zip (Doc 170000470933 Illinois can be se al.epa.illinois.go | c Expl): Expl): arch on the Illino //DocumentExp | 315 South Blvd Oak Park IL 60302 ois Environmental Protection Are lorer - Geographic Search | gency (IEPA) |
| 68 | erisinfo. | com I En | vironmental Risl | Information Se | ervices | | Order No | : 22083004098 |

erisinfo.com | Environmental Risk Information Services Order No: 22083004098

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
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| IEPA Docume | ent Explore | ŗ | | | | | | |
| Site ID: Program ID: Originating Bi Category: Category URL | | 1700004 0312255 Bureau o | 169 If Land Site Remediation https://docuware6 lc=VXNlcj1kd3B1 | 7.illinois.gov/D YmxpY1xuUHo | Total Pa ocuWare/Platforn kPU4xbWRhJHF | nRO/WebClient/ RyYXRvclBANTU | J1&p=RLV&rl=ce7 | 28c9a-11c1-4ddf-9003- tDQVRFR09SWV09ljMxQSI1 |
| IEPA Docuwa | re (SWAP) | | | | | | | |
| Site ID: System ID: Interest Type: Media Code: Revision Date | | 1700004 0312255 BOL LAND 06/30/20 | 169 | | Latitude Longitud Collectio Docume | le: | 41.886725 -87.784164 01/31/2012 1 | |
| IEPA Docuwa | re (SWAP) | | | | | | | |
| Site ID: System ID: Interest Type: Media Code: Revision Date | | 1700004 0312255 VSRU LAND 06/30/20 | 169 | | Latitude Longitud Collectio Docume | le: | 41.88672 -87.78416 01/08/2002 1 | |
| 23 | 1 of 2 | | ESE | 0.36 / 1,908.83 | 624.37 / 3 | Tayloe Glas 301 South B Oak Park IL | lvd. | LUST |
| Incident No: Incidents ID: NFR Date: Gasoline: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: Non Petroleu Non LUST Le Heating Oil Le Heating Oil Le Free Product Primary Resp Primary Resp Primary Resp Primary Resp Primary Resp | um: te: tter Dt: etter Date: Discovery Party Nan Party Add Party City Party Stat Party ZIP: Party Pho | ne: ress: : e: ne: | Tayloe Glass Co. 301 South Blvd. Oak Park IL 60304 7083867834 Barney Wise | | C 45 Day NFR Red Pre 74 D Proj Mar Proj Mng Proj Mng | te: on: r Report Date: r Report Date: orded Date: ate: ager Phone: pr First Nm: ager Email: | 0312255144 06/11/1998 732 07/08/1998 12/09/1998 Eppley Cook | |
| 23 | 2 of 2 | | ESE | 0.36 / 1,908.83 | 624.37 / 3 | Tayloe Glas 301 South B Oak Park IL | lvd | LUST |
| Site ID: System ID: Program ID: Interest Type: Media Code: | ŧ | 1700004 0312255 0312255 LUST LAND | 144 | | City (Do State (Do Zip (Doc | ing Bureau: c Search): cc Search): Search): c Search): | Bureau of Land Oak Park IL 60302 Oak Park | |
| Media Code: | erisinfo. | | vironmental Risk | Information S | | o Search): | Oak Park | Order No: 22083004098 |

| 301 South Blvd Tayloe Glass C 301 South Blvd https://docuwar lc=VXNlcj1kd3l | 0 | Zip (Geo Latitude: Longitud X: Y: | , | IL 60302 41.8868 -87.78184 -87.7818399999999 41.8868000000005 | |
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| IEPA Document Documents rela | 31YmxpY1xuUHd &tw=Results&q=\ t Explorer - Facili ted to facilities in | V0IFUEFJRF09IjI ty/Site Search; IE Illinois can be se | yYXRvcIBANTU 3MDAwMDQ3I PA Document E arched on the II | 3/Integration? 1/18p=RLV&ri=ce728c9a-11c1-4ddf-4 McDNilgQUSEIFIDQVRFR0SWVC xplorer - Geographic Search linois Environmental Protection Ager | 9ljlxQSI1 |
| NE | 0.36 / 1,923.74 | 619.80 / -1 | 401 W Chica | ngo | LUST DOCUMENT |
| 401 W Chicago Park Way Clea 401 W Chicago https://docuwar Ic=VXNIcj1kd3f 314169ab1943 IEPA Documen Documents rela | ners e67.illinois.gov/D 31YmxpY1xuUHd &tw=Results&q=\ t Explorer - Facili ated to facilities in | City (Doc State (Do Zip (Doc City (Gec State (Ge Zip (Geo Latitude: Longitud X: Y: 451 | Search): c Search): Search): Search): Search): Search): Search): e: IRO/WebClient/ yYXRvclBANTL 3MDAwMDM4 PA Document E | J1&p=RLV&rl=ce728c9a-11c1-4ddf- MDQ1MSIgQU5EIFtDQVRFR09SW xplorer - Geographic Search linois Environmental Protection Ager | V09ljlxQSI1 |
| ESE | 0.39 / 2,036.20 | 624.37 / 3 | LLC 259 South B | llvd. | LUST |
| 20001785 961 961 07/11/2003 True False | | Regulatio C 20 Day C 45 Day NFR Rec Pre 74 Da Proj Man Proj Mng Proj Mng Proj Man | n: Report Date: Report Date: orded Date: tte: ager Phone: r First Nm: r Last Nm: ager Email: | 0312255037 09/20/2000 732 05/29/2002 08/14/2002 05/03/2004 (217) 782-3101 Michael Piggush Michael.Piggush@illinois.gov Cook | |
| | NE 170000380451 0312255083 0312255083 0312255083 LUST LAND Leaking UST Technical 1 94 1254 06/30/2003 01/01/2001 Park Way Clear 401 W Chicago Park Way Clear 401 W Chicago Park Way Clear 1c=VXNlcj1kd38 314169a1943, IEPA Document rele Document repl ESE 20001785 961 07/11/2003 True False | NE | NE | NE | 1,923.74 -1 401 W Chicago Oak Park IL 60302 170000380451 0312255083 0312125083 0312255083 0312255083 0312255083 0312255083 0312255083 0312255083 0312255083 031225003 03121203 03121203 03121203 0312255037 031225037 031225003 031225003 031225003 031225003 031225003 0312250 |

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|---|---|---|---|--|---|--|-----------------------|
| Primary Resp Primary Resp Primary Resp Primary Resp | Party ZIP. Party Pho | : one: | IL 60302 7088481000 259 South Blvd. | | | | | |
| <u>25</u> | 2 of 3 | | ESE | 0.39 / 2,036.20 | 624.37 / 3 | M & C Moto LLC 259 South E Oak Park IL | | LUST |
| Incident No: Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fruel Oil: Used Oil: Used Oil: Used Oil: Non Petrole Won LUST De Non LUST Le Heating Oil: Free Product Primary Ress; | um: tter Dt: etter Date: Discovery Party Nan Party Ado Party City Party Stat Party Stat Party Pho | Date: ne: dress: r: te: te: | | | C 45 Day NFR Reco Pre 74 Da Proj Man Proj Mng Proj Mng | on: Report Date: Report Date: orded Date: ate: ate: r First Nm: r Last Nm: ager Email: | 0312255037 03/04/2002 732 05/29/2002 08/14/2002 08/15/2003 (217) 782-3101 Michael Piggush Michael.Piggush@illinois.gov Cook | |
| | | | | | | | | |
| <u>25</u> | 3 of 3 | | ESE | 0.39 / 2,036.20 | 624.37 / 3 | Ridgeland S 259 South E Oak Park IL | Blvd | LUST |
| Site ID: System ID: Program ID: Interest Type Media Code: Category: Document In: Document In: Total Pages: Revision Data Collection De Name (Doc S Addr (Goo Se Addr (Goo Se Category Url: Data Source: | : unt: Time: te: earch): arch): arch): | 1700002 0312255 0312255 LUST LAND Leaking 1 30 7444 06/30/20 01/01/20 | 18672 037 037 UST Technical 03 01 Ridgeland Statio 259 South Blvd https://docuware ic=VXNic rikd38 IEPA Document Documents relat | 2,036.20 n Llc - 1700002 n Llc 67.illinois.gov/D 1/mxp/1xuUhc Epsultsåq=\ Explorer - Facili et of acilities in | Originatii City (Doc State (Do Zip (Doc City (Gec State (Ge Zip (Geo Latitude: Longitud X: Y: 18672 OccuWare/Platform kPU4xbWRhJHR WOIFUEF-JRF:09jil; VSite Search; IE | 259 South E Oak Park IL ng Bureau: Search): c Search): search): search): search): e: e: inRO/WebClienty yYXRvclBANTU 33MDAwMDIxC PA Document E | Style Styl | -9003- 1911XQS11 |
| Site ID: System ID: Fystem ID: Frogram ID: Interest Type Media Code: Category: Document CC Total Pages: Revision Dat Name (Doc Se Name (Geo S Addr (Goo Se Category Url: Data Source: Note: | : unt: Time: te: earch): arch): arch): | 0312255 0312255 LUST LAND Leaking 1 30 744 06/30/20 | 18672 037 037 UST Technical 03 01 Ridgeland Statio 259 South Blvd https://docuware ic=VXNic rikd38 IEPA Document Documents relat | 2,036.20 n Llc - 1700002 n Llc 67.illinois.gov/D 1/mxp/1xuUhc Epsultsåq=\ Explorer - Facili et of acilities in | 3 Originatii City (Doc State (Do Zip (Doc City (Gec Zip (Geo Latitude: Longitud X: Y: 18672 OccuWare/Platform kPU4xbWRhiJHR U/StabWRhiJHR U/StabWRhiJHR U/StabWRhiJHR U/StabWRhiJHR | 259 South E Oak Park IL ng Bureau: Search): c Search): search): search): search): e: e: inRO/WebClienty yYXRvclBANTU 33MDAwMDIxC PA Document E | Blvd | -9003- -91 xQS 1 |

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|-------------------|--|---|---|--|--|---|------------------|
| Incidents ID: | | 20754 | | | IEMA Da | ate: | 09/08/1997 | - |
| NFR Date: | | | | | Regulat | ion: | 734 | |
| Gasoline: | | True | | | | y Report Date: | 09/29/1997 | |
| Unleaded: | | False | | | | y Report Date: | 10/10/1997 | |
| Diesel: | | False | | | | corded Date: | | |
| Fuel Oil: | | False | | | Pre 74 L | | | |
| Jet Fuel: | | False | | | | nager Phone: | | |
| Used Oil: | | False | | | | gr First Nm: | Scott | |
| Non Petroleu | | False False | | | | gr Last Nm: | McGill | |
| Other Petrole Non LUST Da | | Faise | | | | nager Email: | Cook | |
| Non LUST Le | | | | | Site Co. | inty: | COOK | |
| Heating Oil L | | | | | | | | |
| Free Product | | Date: | | | | | | |
| Primary Resp | | | Hargobind, Ir | nc | | | | |
| Primary Res | | | 330 Chicago | | | | | |
| Primary Res | | | Oak Brook | 71701100 | | | | |
| Primary Res | | | II. | | | | | |
| Primary Resp | | | 60302 | | | | | |
| Primary Resi | | | (646) 200-24 | 86 | | | | |
| Primary Resp | Party Con | tact: | Hardeep Sing | gh | | | | |
| | | | | | | | | |
| <u>26</u> | 2 of 2 | | NE | 0.39 / | 619.64/ | Clark Oil & I | | LUST |
| | | | | 2,069.61 | -1 | 330 Chicago | | DOCUMEN |
| | | | | | | Oak Park IL | 60302 | |
| Site ID: | | 1700004 | 170300 | | Origina | ting Bureau: | Bureau of Land | |
| System ID: | | 0312255 | | | | c Search): | Oak Park | |
| Program ID: | | 0312255 | | | | oc Search): | IL | |
| Interest Type | | LUST | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | Search): | 60302 | |
| Media Code: | • | LAND | | | | o Search): | Oak Park | |
| Category: | | | UST Technica | | | eo Search): | IL | |
| Document In | dicator: | 1 | 001 100111100 | | | Search): | 60302 | |
| Document Co | | 35 | | | Latitude | | 41.89479 | |
| Total Pages: | | 540 | | | Longitu | | -87.78375 | |
| Revision Dat | e Time: | 06/30/20 | 003 | | X: | | -87.78374999999994 | |
| Collection Da | | 01/01/20 | | | Υ: | | 41.8947900000006 | |
| Name (Doc S | | | | efining - 170000470 | 309 | | | |
| Addr (Doc Se | | | 330 Chicago | | | | | |
| Name (Geo S | Search): | | Clark Oil & R | efining | | | | |
| Addr (Geo Se | earch): | | 330 Chicago | Ave | | | | |
| Category Url. | : ' | | https://docuw | are67.illinois.gov/D | ocuWare/Platfor | mRO/WebClient/ | 3/Integration? | |
| | | | | | | | J1&p=RLV&rl=ce728c9a-11c1 | |
| | | | | | | | MDMwOSIgQU5EIFtDQVRFF | R09SWV09ljlxQSI1 |
| Data Source: | | | | | | | xplorer - Geographic Search | |
| Note: | | | | elated to facilities in cplorer: https://exter | | | linois Environmental Protectio lorer | n Agency (IEPA) |
| | | | | | | | | |
| <u>27</u> | 1 of 2 | | SW | 0.39 / 2,074.75 | 627.97 / 7 | | evelopment II Oak Park Avenue | LUST |
| | | | | 2,017.10 | • | Oak Park IL | | |
| | | 2010096 | 88 | | LPC No | | 0312255266 | |
| Incident No: | | 26079 | | | IEMA D | ate: | 09/01/2010 | |
| Incidents ID: | | | 011 | | Regulat | | 734 | |
| Incidents ID: NFR Date: | | 02/15/20 | | | C 20 Da | y Report Date: | 11/08/2010 | |
| Incidents ID: NFR Date: Gasoline: | | 02/15/20 False | | | | | 4.4.00.000.4.0 | |
| Incidents ID: NFR Date: Gasoline: Unleaded: | | 02/15/20 False False | | | C 45 Da | y Report Date: | 11/22/2010 | |
| Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: | | 02/15/20 False False False | | | C 45 Da NFR Re | corded Date: | 03/03/2011 | |
| Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: | | 02/15/20 False False False True | | | C 45 Da NFR Re Pre 74 L | corded Date: Date: | | |
| Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: | | 02/15/20 False False False True False | | | C 45 Da NFR Re Pre 74 L Proj Ma | corded Date: Date: nager Phone: | | |
| Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: | | 02/15/20 False False False True False False | | | C 45 Da NFR Re Pre 74 L Proj Ma Proj Mn | corded Date: Date: nager Phone: gr First Nm: | 03/03/2011 Jay | |
| Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: Non Petroleu | | 02/15/20 False False False True False False False | | | C 45 Da NFR Re Pre 74 L Proj Ma Proj Mn Proj Mn | corded Date: Date: nager Phone: gr First Nm: gr Last Nm: | 03/03/2011 | |
| Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: Non Petroleu Other Petrole | eum: | 02/15/20 False False False True False False | | | C 45 Da NFR Re Pre 74 L Proj Ma Proj Mn Proj Ma | corded Date: Date: nager Phone: gr First Nm: gr Last Nm: nager Email: | 03/03/2011 Jay Gaydosh | |
| Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: Non Petroleu | eum: ate: | 02/15/20 False False False True False False False | | | C 45 Da NFR Re Pre 74 L Proj Ma Proj Mn Proj Mn | corded Date: Date: nager Phone: gr First Nm: gr Last Nm: nager Email: | 03/03/2011 Jay | |

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | |
|---|--|--|---|--|---|---|--|----------------------------|
| Heating Oil Lett | ter Date: | | | | | | | |
| Free Product Di | iscovery | | | | | | | |
| Primary Resp P | | | Oak Park Dev | | | | | |
| Primary Resp P | | | 425 Huehl Roa Northbrook | ad, Unit 4B | | | | |
| Primary Resp P Primary Resp P | | | II | | | | | |
| Primary Resp P | | | 60062 | | | | | |
| Primary Resp P | | | 8475730095 | | | | | |
| Primary Resp P | | | Gregg Handrid | :h | | | | |
| , | , | | | | | | | |
| <u>27</u> 2 | of 2 | | sw | 0.39 / 2,074.75 | 627.97 / 7 | Oak Park De 1700018616 | evelopment II - | LUST |
| | | | | 2,074.73 | , | 126 S Oak P Oak Park IL | ark Ave | DOCUME |
| Site ID: | | | | | | ng Bureau: | Bureau of Land | |
| System ID: | | | | | | Search): | Oak Park | |
| Program ID: | | 0312255 | 266 | | | oc Search): | IL coope | |
| Interest Type: | | | | | | Search): | 60302 | |
| Media Code: | | Lookin | HOT To-ball | | | Search): | | |
| Category: | ootor: | Leaking | UST Technical | | | eo Search): | | |
| Document India | | 9 | | | Zıp (Geo Latitude | Search): | | |
| Document Cour Total Pages: | m: | 79 | | | Longitud | | | |
| rotai rayes. Revision Date 1 | Time · | , 5 | | | X: | | | |
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| | arcn): | | | | | | | |
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| Addr (Geo Sear | | | lc=VXNlcj1kd3 | B1YmxpY1xuUHc | kPU4xbWRhJHF | RyYXRvcIBANTU | J1&p=RLV&rl=ce728c9a-11c1-4dd | lf-9003- |
| Addr (Ġeo Sear Category Url: | | | lc=VXNlcj1kd3 314169ab1943 | B1YmxpY1xuUHc 3&tw=Results&q=\ | kPU4xbWRhJHF W0IFUEFJRF09Ij | RyYXRvcIBANTU | | lf-9003- V09ljlxQSI1 |
| Addr (Ġeo Sear Category Url: Data Source: | | | lc=VXNlcj1kd3 314169ab1943 IEPA Docume | B1YmxpY1xuUHc 3&tw=Results&q=\ nt Explorer - Facili | lkPU4xbWRhJHF W0IFUEFJRF09Ij ity/Site Search | RyYXRvcIBANTU E3MDAwMTg2N | J1&p=RLV&rl=ce728c9a-11c1-4dd //TY4OSIgQU5EIFtDQVRFR09SW | V09ljlxQSI1 |
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| Addr (Ġeo Sear Category Url: Data Source: Note: | rch): | | Ic=VXNlcj1kd3 314169ab1943 IEPA Docume Documents rel Document Exp | B1YmxpY1xuUHc 8&tw=Results&q=\ nt Explorer - Facili lated to facilities in plorer: https://exter | dkPU4xbWRhJHF W0IFUEFJRF09lj ity/Site Search I lllinois can be se rnal.epa.illinois.gc | RYYXRvcIBANTU E3MDAwMTg2M earched on the II v/DocumentExp | J18p=RLV&n=ce728c9a-11c1-4dd MTY4OSIgQU5EIFtDQVRFR09SW linois Environmental Protection Agr lorer Assoc. Ivd. | V09ljlxQSI1 |
| Addr (Geo Sear Category Url: Data Source: Note: 28 1 | rch): | 990216 | Ic=VXNlcj1kd3 314169ab1943 IEPA Docume Documents rel Document Exp | B1YmxpY1xuUHc 8ktw=Results&q= nt Explorer - Facili ated to facilities in plorer: https://exter | JIKPU4xbWRhJHR WOIFUEFJRF09ij ty/Site Search I Illinois can be se nal.epa.illinois.gc | RyYXRvclBANTI E3MDAwMTg2N earched on the II v/DocumentExp R.P. Fox & A 830 North B Oak Park IL | J18p=RLV&rl=ce728c9a-11c1-4dd MTY4OSIgQU5EIFtDQVRFR09SW linois Environmental Protection Ag- lorer Assoc. Ivd. 60302 0312255123 | V09ljlxQSI1 ency (IEPA) |
| Addr (Geo Sear Category Url: Data Source: Note: 28 1 | rch): | 23125 | Ic=VXNlcj1kd3 314169ab194; IEPA Documents rel Document Exp | B1YmxpY1xuUHc 8ktw=Results&q= nt Explorer - Facili ated to facilities in plorer: https://exter | IdkPU4xbWRhJHR W0IFUEFJRF09ij ty/Site Search Illinois can be se rnal.epa.illinois.gc | RPYKRvcIBANTI E3MDAwMTg2N earched on the II w/DocumentExp R.P. Fox & A 830 North B Oak Park IL | J18p=RLV&n=ce728e9a-11c1-4dd ATY4OSIgQU5EIFtDQVRFR09SW linois Environmental Protection Agr lorer Assoc. Ivd. 60302 0312255123 02/01/1999 | V09ljlxQSI1 ency (IEPA) |
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| RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA City: RA Zip: Consultant Coi RA Company: Consultant Coi | e: : : : : : : : : : : : : : : : : : : | Larry Bell 425 West Chicago, 60610 | IL Partipilo 155 Oak Park LL | | PM ID: Foury Let Active Sit Consultar Consultar Consultar | ter Date: e: nt Address1: nt Address2: nt City: | Josh Rilying No 7237 West Devon Avenue Chicago, IL | |
| RA Title: RA First Name. RA Last Name. RA Last Name: RA Address1: RA Address2: RA City: RA Zip: Consultant Con RA Company: Consultant Con Letter Informat NFR Site Name | o: : intact: impany: tion e: | Larry Bell 425 West Chicago, 60610 Peter N. | IL Partipilo 155 Oak Park LL EPS Environmen | | PM ID: Foury Let Active Sit Consultar Consultar Consultar | ter Date: e: th Address1: th Address2: th City: th Zip: | Josh Rillying No 7237 West Devon Avenue Chicago, IL 60631 | |
| RA Title: RA First Name. RA Last Name. RA Last Name: RA Address1: RA Address2: RA City: RA Zip: Consultant Con | o: : intact: impany: tion e: | Larry Bell 425 West Chicago, 60610 Peter N. I | IL Partipilo 155 Oak Park LL EPS Environmen | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Indust Co Worker Co | ter Date: e: at Address1: at Address2: at City: at Zip: at Zip: at Zip: | Josh Rilying No 7237 West Devon Avenue Chicago, IL 60631 Yes | |
| RA Title: RA First Name. RA Last Name: RA Last Name: RA Address1: RA Address2: RA City: RA Zip: Consultant Con AC Consultant Con Letter Informat NFR Site Name NFR Letter Dat Effective: | e: : : : : : : : : : : : : : : : : | Larry Bell 425 West Chicago, 60610 Peter N. I 155 Oak 7/26/2013 True | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Indust Co | ter Date: e: at Address1: at Address2: at City: at Zip: at Zip: at Zip: | Josh Rilying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No | |
| RA Title: RA First Name. RA Last Name: RA Address1: RA Address2: RA Zip: Consultant Con RA Company: Consultant Con Letter Informat NFR Site Name NFR Letter Dat Effective: NFR Recorded | e: : : : : : : : : : : : : : : : : | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/201: True 7/31/201: | IL Partipilo 155 Oak Park LL EPS Environmen | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Indust Co Worker Co Slab on G BCT: | ter Date: e: at Address1: at Address2: at City: at Zip: ammercial: aution: rade: | Josh Rillying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No | |
| RA Title: RA First Name. RA Last Name: RA Last Name: RA Address1: RA Address2: RA City: RA Zip: Consultant Consultant Consultant Consultant Consultant Consultant Consultant Colors (Consultant Colors) RFR Site Name NFR Ester Date Effective: NFR Recorded Comp Focus: | e: entact: mpany: tion e: e: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/201: True 7/31/2012 Focused | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Consultar Indust Co Worker C. Slab on G BCT: Inst Conti | ter Date: e: at Address1: at Address2: at City: at Zip: ammercial: aution: trade: | Josh Rilying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No | |
| RA Title: RA First Name. RA Last Name: RA Last Name: RA Address1: RA Address2: RA Zip: Consultant Coi RA Company: Consultant Coi RA Fist Name. RFR Recorded Comp Focus: RA First Name. | o: :: :: :: :: :: :: :: :: :: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/2013 True 7/31/2015 Focused Larry | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM | | PM ID: Foury Let Active Sit Consultar Indust Co Worker C Slab on G BCT: Inst Contil Building 5 | ter Date: e: at Address1: at Address2: at City: at Zip: mmercial: aution: reade: | Josh Rillying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No No Yes | |
| RA Title: RA First Name. RA Last Name: RA Last Name: RA Address1: RA Address2: RA Zip: Consultant Con Letter Informat NFR Site Name NFR Letter Dat Effective: NFR Recorded Comp Focus: RA First Name. RA Last Name: | e: : : : :mpany: tion e: :: te: ! Date: | Larry Bell 425 West Chicago, 60610 Peter N. 1 155 Oak 7/26/201: True 7/31/201: Focused Larry Bell | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM 3 12:00:00 AM | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Consultar Indust Co Worker C. Slab on G BCT: Inst Conts Building 3 Asphalt U | ter Date: e: at Address1: at Address2: at City: at Zip: mmercial: aution: rade: col Other: slab: sed: | Josh Rilying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No No No | |
| RA Title: RA First Name. RA Last Name: RA Address1: RA Address2: RA City: Consultant Coi RA Company: Consultant Coi RA Company: Consultant Coi RA Effective: RA First Name. RA First Name. RA First Name. RA Last Name: RA Last Name: RA Company: | e: : : : :mpany: tion e: :: te: ! Date: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/2013 True 7/31/2013 Focused Larry Bell 155 Oak | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM 3 12:00:00 AM | | PM ID: Foury Let Active Sit Consultar Asphalt U Concrete | ter Date: e: nt Address1: nt Address2: nt City: nt Zip: mmercial: aution: rade: col Other: Slab: sed: Used: | Josh Riliying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No No No No No Yes No Yes No Yes No Yes Yes | |
| RA Title: RA First Name. RA Last Name: RA Last Name: RA Address1: RA Address2: RA Zip: Consultant Con RA Company: Consultant Con RA Company: Consultant Con RA Etter Informat NFR Site Name NFR Letter Dat Effective: NFR Recorded Comp Focus: RA First Name: RA Company: RA Company: RA Company: RA Caddress1: | e: : : : :mpany: tion e: :: te: ! Date: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/2013 True 7/31/2013 Focused Larry Bell 155 Oak | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM 3 12:00:00 AM | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Consultar Indust Co Worker C. Slab on G BCT: Inst Cont Building : Asphalt U Concrete Clean Soi | ter Date: e: e: e: e: fi Address1: fi Address2: fi City: fi Zip: mmercial: aution: rade: fol Other: Slabb: Used: Used: fi Three ft: | Josh Rilying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No No Yes No Yes No | |
| RA Title: RA First Name. RA Last Name: RA Address1: RA Address2: RA Address2: RA Zip: Consultant Coi RA Company: Consultant Coi RA Company: Consultant Coi RA Company: Letter Informat NFR Site Name NFR Letter Dat Effective: NFR Recorded Comp Focus: RA First Name. RA Last Name: RA Last Name: RA Company: RA Address1: RA Address1: RA Address2: | e: : : : :mpany: tion e: :: te: ! Date: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/201: True 7/81/2015 Focused Larry Bell 155 Oak 425 Wesi | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM Park LLC North Avenue | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Consultar Consultar Consultar Consultar Consultar Indust Co Worker C. Slab on G BCT: Inst Contr Building S Asphalt U Concrete Clean Soi Clean Soi Clean Soi | ter Date: e: ti Address1: ti Address2: ti City: mmercial: aution: rade: tol Other: Slab: sed: Used: Three ft: Tree ft: | Josh Riliying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No No No Yes No | |
| RA Title: RA First Name. RA Last Name: RA Last Name: RA Address1: RA Address2: RA Zip: Consultant Co: RA Company: NFR Site Name: RA First Name: RA First Name: RA Last Name: RA Last Name: RA Address1: RA Address1: RA Address2: RA Address2: RA City: | e: : : : :mpany: tion e: :: te: ! Date: | Larry Bell 425 Wesl Chicago, 60610 Peter N. I 155 Oak 7/26/201: True 7/81/201: Focused Larry Bell 155 Oak 425 Wesl | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM Park LLC North Avenue | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Consultar Indust Co Worker Ci Slab on G BCT: Inst Contic Building 3 Asphalt U Concrete Clean Soi Clean Soi Alternate | ter Date: e: Address1: nt Address2: nt City: nt Zip: mmercial: aution: rade: vol Other: labe: used: Three ft: Ten ft: Barrier: | Josh Rillying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No No Yes No | |
| RA Title: RA First Name. RA Last Name: RA Address1: RA Address2: RA Zip: Consultant Con RA Company: Consultant Con Letter Informat NFR Site Name NFR Letter Dat Effective: NFR Recorded Comp Focus: RA First Name. RA Company: RA Company: RA Company: RA Address1: RA Address2: RA City: RA City: RA City: RA City: | e: : : : :mpany: tion e: :: t Date: :: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/2013 True 7/31/2013 Focused Larry Bell 155 Oak 425 Wesi Chicago, 60610 | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM Park LLC North Avenue | | PM ID: Foury Let Active Sit Consultar Concrete Clean Soi Alternate Other Bar | ter Date: e: ti Address1: ti Address2: ti City: mmercial: aution: rade: tol Other: slab: sed: Used: Three ft: Tren ft: Barrier: rier: | Josh Riiying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes Yes No No No No Yes No | |
| RA Title: RA First Name. RA Last Name: RA Address1: RA Address2: RA City: Consultant Coi RA Company: RA First Name. RA Last Name. RA Last Name. RA Last Name. RA Last Name. RA Address2: RA City: RA City: RA City: RA City: RA City: RA City: RA Cores: | e: : : : :mpany: tion e: :: t Date: :: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/201: True 7/31/201: Focused Larry Bell 155 Oak 425 Wesi Chicago, 60610 0.1600 | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM Park LLC North Avenue | | PM ID: Foury Let Active Sit Consultar Consultar Consultar Consultar Consultar Indust Co Worker Ci Slab on G BCT: Inst Contic Building 3 Asphalt U Concrete Clean Soi Clean Soi Alternate | ter Date: e: ti Address1: ti Address2: ti City: mmercial: aution: rade: tol Other: slab: sed: Used: Three ft: Tren ft: Barrier: rier: | Josh Rillying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes No No No Yes No | |
| RA Title: RA First Name. RA Last Name: RA Last Name: RA Address1: RA Address2: RA Zip: Consultant Con RA Company: Consultant Con RA Company: Consultant Con RA Etter Informat NFR Site Name NFR Letter Dat Effective: NFR Recorded Comp Focus: RA First Name: RA Company: RA Company: RA Company: RA Caddress1: | ontact: company: tion e: te: td Date: | Larry Bell 425 Wesi Chicago, 60610 Peter N. I 155 Oak 7/26/2015 True 7/31/2015 Focused Larry Bell 155 Oak 425 Wesi Chicago, 60610 0.1600 Yes | IL Partipilo 155 Oak Park LL EPS Environmen Park LLC 3 12:00:00 AM Park LLC North Avenue | | PM ID: Foury Let Active Sit Consultar Concrete Clean Soi Alternate Other Bar | ter Date: e: ti Address1: ti Address2: ti City: mmercial: aution: rade: tol Other: slab: sed: Used: Three ft: Tren ft: Barrier: rier: | Josh Riiying No 7237 West Devon Avenue Chicago, IL 60631 Yes Yes Yes No No No No Yes No | |

erisinfo.com I Environmental Risk Information Services Order No: 22083004098

| | Number of Records | ÞΓ | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | ı |
|----------------------------------|----------------------|------------------|---------------------------|-----------------------|-------------------|----------------------------|-------------------------------|-----|
| Restrict: | | | | | | | | |
| Groundwater L | Jse Restric | tion: | No | | | | | |
| Highway Autho | | | No | | | | | |
| Land Use: | , | | Industrial/Com | nmercial | | | | |
| | | | | | | | | |
| <u>29</u> 2 | ? of 4 | | SW | 0.41 / 2,155.01 | 627.50 / 6 | 155 Oak Pai 149-155 Soi | rk LLC uth Oak Park Avenue | INS |
| | | | | _, | | Oak Park IL | | |
| I EPA ID: | | 0312255 | 5272 | | Longitude | e: | -87.794786 | |
| US EPA ID: | | | | | Latitude: | | 41.885891 | |
| County: | | Cook | | | | | | |
| Site Applicant | / Consulta | nt Inforn | nation | | | | | |
| RA Title: | | Mr. | | | Received | CA Data | 4/26/2013 12:00:00 AM | |
| RA Tille: RA First Name | | Larry | | | PM ID: | SA Date. | Josh Rilying | |
| RA FIRST Name RA Last Name | | Bell | | | Foury Let | ttor Dato: | Justi Hilying | |
| | | | Park IIC | | | | No | |
| RA Company: | | | Park LLC | | Active Sit | | No 7227 West Deven Avenue | |
| RA Address1: | | 425 Wes | st North Avenue | | | nt Address1: | 7237 West Devon Avenue | |
| RA Address2: | | Chicas - | | | | nt Address2: | Chianga II | |
| RA City: | | Chicago | , IL | | Consulta | | Chicago, IL | |
| RA Zip: | | 60610 | Dortinilo | | Consulta | ın Zip: | 60631 | |
| Consultant Co. Consultant Co. | | reter iv. | Partipilo EPS Environn | nental Services, Inc. | | | | |
| Letters Informa | | 155 Oak | Park LLC | | Indust Ca | ommercial: | Yes | |
| NFR Letter Dat | | | 13 12:00:00 AM | | Worker C | | Yes | |
| | | 7/26/201 True | 13 12.00.00 AIVI | | | | No | |
| Effective: NFR Recorded | | | 13 12:00:00 AM | | Slab on G BCT: | arade: | No. | |
| NFN Necolaea Comp Focus: | | Focused | | | Inst Cont | rol Other: | No. | |
| RA First Name | | Larry | • | | Building | | Yes | |
| RA Last Name | | Bell | | | Asphalt L | | No | |
| RA Company: | | | Park LLC | | Concrete | | Yes | |
| RA Address1: | | | st North Avenue | | | il Three ft: | No | |
| RA Address2: | | 720 1100 | ot North Avenue | | Clean Soi | | No | |
| RA City: | | Chicago | . II | | Alternate | | No | |
| RA Zip: | | 60610 | , IL | | Other Bai | | No | |
| Acres: | | 0.1600 | | | ELUC Oth | | No | |
| | | Yes | | | ELUC OII | iei. | NO | |
| Ordinance: ELUC Grounds | | 165 | No | | | | | |
| ELUC Grounal Restrict: | water USE | | INO | | | | | |
| неsтист: Groundwater U | lea Pactria | tion: | No | | | | | |
| Grounawater t Highway Autho | | | No | | | | | |
| Land Use: | ony Agree | | Industrial/Com | nmercial | | | | |
| 29 3 | 3 of 4 | | sw | 0.41 / | 627.50/ | 155 Oak Pa | | ENG |
| _ | | | | 2,155.01 | 6 | Oak Park IL | | ENC |
| I EPA ID: US EPA ID: | | 0312255 | 5272 | | Longitude: | | -87.794786 41.885891 | |
| County: | | Cook | | | | | | |
| Site Applicant | / Consulta | nt Inforn | nation . | | | | | |
| Active Site: | | No | | | Consulta | nt Contact: | Peter N. Partipilo | |
| RA Title: | | Mr. | | | | nt Address1: | 7237 West Devon Avenue | |
| na Tille. RA First Name | | Larry | | | | nt Address1: | | |
| RA Last Name | | Bell | | | Consulta | | Chicago, IL | |
| RA Address1: | | | st North Avenue | | Consulta | | 60631 | |
| RA Address 1: | | ***** | | | | <u>-</u> | | |
| | | | | | PM ID: | | Josh Rilying | |

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|------------------------------|-------------------|-------------------|----------------------------------|--|------------------------|---|---|-------------------------|
| RA City: RA Zip: | | Chicago, 60610 | IL | | | I SA Date: tter Date: | 4/26/2013 12:00:00 AM | |
| RA Company Consultant C | | | 155 Oak Park LI FPS Environme | LC ntal Services, Inc. | - | | | |
| oonsunam o | ompany. | | El o Environino | ntai ocivices, me. | | | | |
| Letters Inform | mation . | | | | | | | |
| NFR Site Nar | | | Park LLC | | | ommercial: | Yes | |
| NFR Letter D | ate: | | 3 12:00:00 AM | | Worker C | | Yes | |
| Effective: NFR Records | ad Data | True | 3 12:00:00 AM | | Slab on (BCT: | Grade: | No No | |
| Comp Focus | | Focused | 5 12.00.00 AW | | | trol Other: | No. | |
| RA First Nam | | Larry | | | Building | | Yes | |
| RA Last Nam | | Bell | | | Asphalt | | No | |
| RA Company | | | Park LLC | | Concrete | | Yes | |
| RA Address 1 | | | North Avenue | | | il Three ft: | No | |
| RA Address2 | 2: | | | | Clean So | | No | |
| RA City: | | Chicago, | IL | | Alternate | | No | |
| RA Zip: | | 60610 | | | Other Ba | | No | |
| Acres: | | 0.1600 | | | ELUC Ot | her: | No | |
| Ordinance: | | Yes | | | | | | |
| ELUC Groun | dwater Use | | No | | | | | |
| Restrict: | | | No | | | | | |
| Groundwater | | | No | | | | | |
| Highway Aut Land Use: | nonty Agre | emem. | Industrial/Comm | nercial | | | | |
| 29 | 4 of 4 | | sw | 0.41/ | 627.50/ | 155 Oak Pai | rk LLC - 170001983922 | |
| 29 | 4014 | | 311 | 2,155.01 | 6 | | ak Park Ave | REM ASSESS |
| Address (SW | | | | | | (Doc Expl): | 149-155 S Oak Park Ave | |
| City (SWAP): State (SWAP) | | | | | City (Dod State (Do | | Oak Park IL | |
| Postal Code Name (SWAF | (SWAP): | | | | Zip (Dod | | 60302 | |
| Name(Doc Ex | | | 155 Oak Park L | LC - 17000198392 | 2 | | | |
| Note: | | | | | | | ois Environmental Protection Age | ncy (IEPA) |
| Data Source(| (s): | | | orer: https://externa : Explorer - Facility | | v/DocumentExp | olorer | |
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| IEPA Docum | ent Explore | r | | | | | | |
| Site ID: | | 1700019 | | | Docume | | 12 | |
| Program ID: | | 0312255 | 272 | | Total Pag | ges: | 597 | |
| Originating E | Bureau: | Bureau o | | | | | | |
| Category: | | | Site Remediatio | | | | | |
| Category UR | L: | | lc=VXNlcj1kd3B | e67.illinois.gov/Doc 1YmxpY1xuUHdkl ktw=Results&q=W0 | PU4xbWRhJHF | RYXRvcIBANTI | '3/Integration? J1&p=RLV&rl=ce728c9a-11c1-4d //zkyMilgQU5EIFtDQVRFR09SW | df-9003- /09ljMxQSI1 |
| | | | E | 241 | 222.22.1 | 5 | - | |
| <u>30</u> | 1 of 2 | | E | 0.41 / 2,167.62 | 623.90 / 3 | Bridgestone 226 West La Oak Park IL | ike Ave. | LUST |
| Incident No: | | 913746 | | | LPC No: | | 0312255085 | |
| Incidents ID: | | 12218 | | | IEMA Da | | 12/27/1991 | |
| NFR Date: | | 03/05/20 | 10 | | Regulation | | 731 | |
| Gasoline: | | True | | | | Report Date: | 09/16/1996 | |
| Unleaded: | | False | | | | Report Date: | 09/16/1996 | |
| Diesel: | | False | | | | orded Date: | | |
| Fuel Oil: | | False | | | Pre 74 Da | | | |
| Jet Fuel: Used Oil: | | False True | | | | ager Phone: ir First Nm: | Clayton | |
| Non Petroleu | ım Prod | False | | | | ır Fırst Nm: ır Last Nm: | Bloome | |
| NON PEROIEU | ını Piou: | ı aise | | | Froj Wing | Last Mill. | DIOUTIE | |

Map Key Number of

Direction

erisinfo.com I Environmental Risk Information Services

Distance

Elev/Diff Site

DB

Order No: 22083004098

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| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|--|---|---|--|--|---|--|-------------------------------|
| Other Petrole Non LUST Da Non LUST Le | ate: etter Dt: | False | | | Proj Man Site Cou | ager Email: nty: | Cook | |
| leating Oil L | | | | | | | | |
| Free Product Primary Res | | | Bridgestone Fir | actono Inc | | | | |
| Primary Resp | | | | 00 Firestone Pkw | v. | | | |
| Primary Resp | | | Akron | | , | | | |
| Primary Resp | | | OH | | | | | |
| Primary Resp | | | 44317 | | | | | |
| Primary Resp Primary Resp | | | Kathleen Scheu | utzow | | | | |
| 30 | 2 of 2 | | E | 0.41 / | 623.90 / | Firestone | | |
| <u>50</u> | | | - | 2,167.62 | 3 | 226 Lake St Oak Park IL | | LUST DOCUMEN |
| Site ID: | | 1700002 | 85368 | | Originati | ng Bureau: | Bureau of Land | |
| System ID: | | 0312255 | | | City (Doc | Search): | Oak Park | |
| Program ID: | | 0312255 LUST | 085 | | State (Do | c Search): | IL 60302 | |
| nterest Type Media Code: | | LAND | | | Zip (Doc | Search): | Oak Park | |
| Category: | | | UST Technical | | | o Search): | IL | |
| Document In | dicator: | 1 | | | Zip (Geo | | 60302 | |
| Document Co | | 5 | | | Latitude: | | 41.88839 | |
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| | earch): | | 226 Lake St | 000285368 | | | | |
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| Name (Geo S | earch): Search): earch): !: | | 226 Lake St Firestone 226 Lake St https://docuwar Ic=VXNIcj1kd3E 314169ab1943. IEPA Documen Documents rela | e67.illinois.gov/Di 31YmxpY1xuUHd &tw=Results&q=V it Explorer - Facili ated to facilities in | kPU4xbWRhJHR V0IFUEFJRF09IjI ty/Site Search; IE Illinois can be se | SYXRvcIBANT E3MDAwMDI4N PA Document E arched on the II | U1&p=RLV&rl=ce728c9a-11c1-4 NTM2OCIgQU5EIFtDQVRFR09S Explorer - Geographic Search Ilinois Environmental Protection A | WV09ljlxQSI1 |
| Name` (Geo S Addr (Geo Se Category Url Data Source: | earch): Search): earch): !: | | 226 Lake St Firestone 226 Lake St https://docuwar Ic=VXNIcj1kd3E 314169ab1943. IEPA Documen Documents rela | e67.illinois.gov/De 31YmxpY1xuUHd &tw=Results&q=V tt Explorer - Facilii | kPU4xbWRhJHR V0IFUEFJRF09IjI ty/Site Search; IE Illinois can be se | SYXRvcIBANT E3MDAwMDI4N PA Document E arched on the II | U1&p=RLV&rl=ce728c9a-11c1-4 NTM2OCIgQU5EIFtDQVRFR09S Explorer - Geographic Search Ilinois Environmental Protection A | WV09ljlxQSl1 |
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| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Di |
|--|---|---|---|---------------------|--|---|---|------|
| <u>31</u> | 2 of 8 | | E | 0.43 / 2,262.32 | 623.71 / 3 | 216-221 Lak 221 Lake St Oak Park IL | | LUST |
| Incident No: Incidents ID: Incidents ID: INFR Date: Gasoline: Unleaded: Diesel: Fuel Oil: Jet Fuel: Used Oil: Non Petroleo Non LUST D Non LUST D Non LUST D Free Produce Primary Res | um Prod: eum: ate: etter Dt: etter Date: t Discovery p Party Nan p Party Stat p Party Stat p Party Pty p Party Pty p Party Pty | ne: Iress: :: te: :: one: | | oad | C 45 Day NFR Rec Pre 74 D Proj Man Proj Mng Proj Mng | te: on: v Report Date: v Report Date: vorded Date: ate: ate: ager Phone: gr First Nm: ager Email: | 0312255270 08/16/2012 734 09/17/2012 10/01/2012 07/15/2014 Karl Kaiser Cook | |
| 31 | 3 of 8 | | E | 0.43 / 2,262.32 | 623.71 / 3 | H.W. Todd (220-222 Lak Oak Park IL | | SRP |
| EPA ID: US EPA ID: County: | | 0312255 Cook | 153 | | Longitud Latitude | | -87.780825 41.888528 | |
| Site Applica | nt / Consult | ant Inform | nation | | | | | |
| RA Title: RA First Nan RA Last Nan RA Address RA Address: RA City: RA Cip: Consultant (RA Compan) Consultant (| ne: 1: 2: Contact: y: | Apartmer Oak Park 60302 | | P.E. | PM ID: Foury Le Active Si Consulta | ant Address1: ant Address2: ant City: | 8/20/1999 12:00:00 AM Matt Campbell No 7221 Touhy Avenue Chicago, IL 60631 | |
| Letter Inforn | nation | | | | | | | |
| NFR Site Nai NFR Letter E Effective: NFR Record Comp Focus RA First Nan RA Last Nan RA Compan RA Address RA Address | Pate: ed Date: s: ne: ne: y: | 11/16/20 True 1/2/2001 Focused Donn Todd | Property 00 12:00:00 AM 12:00:00 AM | 1 | Worker (Slab on (BCT: Inst Con Building Asphalt Concrete Clean Sc | Grade: trol Other: Slab: Used: | Yes Yes No No No Yes Yes Yes No | |

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|--|------------------------------------|-----------------------------------|--------------------------|-------------------|---|--|------|
| Acres: | 0.200 | 0 | | ELUC O | ther: | No | |
| Ordinance: ELUC Groundw | No rater Use | No | | | | | |
| Restrict: | se Restriction: | Yes | | | | | |
| | se неstriction: rity Agreement. | | | | | | |
| Land Use: | nty Agreement | Industrial/Con | nmercial | | | | |
| | | | | | | | |
| <u>31</u> 4 | of 8 | E | 0.43 / 2,262.32 | 623.71 / 3 | H.W. Todd 220-222 Lai Oak Park IL | | INST |
| EPA ID: | 03122 | 255153 | | Lonaitue | de: | -87.780825 | |
| US EPA ID: | | | | Latitude | : | 41.888528 | |
| County: | Cook | | | | | | |
| Site Applicant / | Consultant Info | ormation | | | | | |
| RA Title: | Ms. | | | Receive | d SA Date: | 8/20/1999 12:00:00 AM | |
| RA First Name: | | ı | | PM ID: | a on baic. | Matt Campbell | |
| RA Last Name: | | | | | etter Date: | | |
| RA Company: | | | | Active S | ite: | No | |
| RA Address1: | | lorth Kenilworth Av | venue | | ant Address1: | 7221 Touhy Avenue | |
| RA Address2: | | ment 210 | | | ant Address2: | - | |
| RA City: | | ark, IL | | | ant City: | Chicago, IL | |
| RA Zip: | 60302 | | | Consulta | ant Zip: | 60631 | |
| Consultant Cor Consultant Cor | | ey A. Walczynski, Mirza-RSV Fr | P.E. ngineering, Inc. | | | | |
| NFR Site Name NFR Letter Date Effective: NFR Recorded | e: 11/16 True | ake Property /2000 12:00:00 AM | И | | Commercial: Caution: Grade: | Yes Yes No No | |
| Comp Focus: | Focus | | | | trol Other: | No | |
| RA First Name: | | icu | | Building | | Yes | |
| RA Last Name: | | | | Asphalt | | Yes | |
| RA Company: | | | | Concrete | | Yes | |
| RA Address1: | 221 N | lorth Kenilworth | | | oil Three ft: | No | |
| RA Address2: | | | | | oil Ten ft: | No | |
| RA City: | | ark, IL | | | e Barrier: | No | |
| RA Zip: Acres: | 60302 0.200 | | | Other Ba | | No No | |
| Acres: Ordinance: | 0.200 No | | | ELUC U | urer. | 110 | |
| ELUC Groundw | | No | | | | | |
| | se Restriction: | Yes | | | | | |
| Highway Autho Land Use: | rity Agreement. | : No Industrial/Con | nmercial | | | | |
| 31 5 | of 8 | E | 0.43 / 2,262.32 | 623.71 / 3 | H.W. Todd 220-222 Lai Oak Park IL | | ENG |
| EPA ID: | 03122 | 255153 | | Longitud | | -87.780825 | |
| US EPA ID: County: | Cook | | | Latitude | : | 41.888528 | |
| • | Consultant Info | ormation | | | | | |
| | | <u> </u> | | 0 " | | Stanlay A. Walazynaki, D.F. | |
| Active Site: RA Title: | No Ms. | | | | ant Contact: ant Address1: | Stanley A. Walczynski, P.E. 7221 Touhy Avenue | |
| на тпе: RA First Name: | | | | | ant Address1: ant Address2: | 7221 Tourny Avenue | |
| | | | | | | | |

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|--|---|--|---|--|--|---|-------------------------------|
| RA Last Name RA Address1: RA Address2: RA City: RA Zip: RA Company: | : | Todd 221 North Apartmen Oak Park 60302 | | ıe | | | Chicago, IL 60631 Matt Campbell 8/20/1999 12:00:00 AM | |
| Consultant Co | mpany: | | Mirza-RSV Engin | eering, Inc. | | | | |
| Letters Inform | ation | | | | | | | |
| NFR Site Name | | 222 Lake | | | | ommercial: | Yes | |
| NFR Letter Da | te: | | 00 12:00:00 AM | | Worker C | | Yes | |
| Effective: | | True | | | Slab on (| Grade: | No | |
| NFR Recorded | Date: | | 12:00:00 AM | | BCT: | | No | |
| Comp Focus: | | Focused | | | | rol Other: | No | |
| RA First Name | | Donn Todd | | | Building Asphalt | | Yes | |
| RA Last Name RA Company: | : | 1000 | | | Concrete | | Yes Yes | |
| RA Address1: | | 221 North | n Kenilworth | | | il Three ft: | No. | |
| RA Address1: | | 221 110111 | i Keliliwolul | | Clean So | | No. | |
| RA City: | | Oak Park | . 11 | | Alternate | | No | |
| RA Zip: | | 60302 | , IL | | Other Ba | | No | |
| Acres: | | 0.2000 | | | ELUC Ot | | No | |
| Ordinance: | | No | | | | | • | |
| ELUC Ground | water Use | | No | | | | | |
| Restrict: | | | | | | | | |
| Groundwater l | Use Restri | ction: | Yes | | | | | |
| Highway Auth | ority Agre | ement: | No | | | | | |
| Land Use: | | | Industrial/Comme | rcial | | | | |
| 31 6 | 6 of 8 | | E | 0.43 / 2,262.32 | 623.71 / 3 | HW Todd C 222 Lake S Oak Park II | | LUST DOCUME |
| Site ID: | | 17000047 | 70000 | | 0-1-14 | | Bureau of Land | |
| Site ID: System ID: | | 03122551 | | | | ng Bureau: : Search): | Oak Park | |
| Program ID: | | 03122551 | | | State (De | c Search): | IL | |
| | | | 100 | | | Search): | 60302 | |
| Interest Tyne: | | | | | | | | |
| | | LUST | | | | | | |
| Media Code: | | LAND | JST Technical | | City (Ged | Search): | Oak Park | |
| Media Code: Category: | icator: | LAND | JST Technical | | City (Geo State (Ge | Search): o Search): | Oak Park IL | |
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| Media Code: Category: Document Ind Document Cou | | LAND Leaking U | JST Technical | | City (Geo State (Geo Zip (Geo | Search): eo Search): Search): | Oak Park IL 60302 | |
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| <u>31</u> 8 | of 8 | | E | 0.43 / 2,262.32 | 623.71 / 3 | HW Todd C 222 Lake S Oak Park IL | | REM ASSES |
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| NFR Date: | | | | | Reg | ulation: | 732 | · |
| Gasoline: | | False | | | | Day Report Date: | | |
| Inleaded: | | False | | | C 45 | Day Report Date: | | |
| Diesel: | | False | | | NFR | Recorded Date: | | |
| uel Oil: | | False | | | Pre | 74 Date: | | |
| let Fuel: | | False | | | Proi | Manager Phone: | | |
| Jsed Oil: | | False | | | | Mngr First Nm: | Scott | |
| ion Petroleur | m Prod | False | | | | Mngr Last Nm: | McGill | |
| Other Petrole | | True | | | | Manager Email: | 11100111 | |
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| Primary Resp | Party Pho | ne: | 7083835131 | | | | | |
| rimary Resp | Party Con | tact: | Tomm McMann | | | | | |
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| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|--|--|--|-----------------------|---|---|--|----------|
| Comp Focus: | | Focused | | | Inst Con | trol Other: | No | |
| RA First Name | | Jung Hw | an | | Building | | No | |
| RA Last Name | | Yang | un | | Asphalt | | No | |
| RA Company: | | | ride Cleaners | | Concrete | | | |
| | | | | | | | No | |
| RA Address1: | | 206 Wes | t Lake Street | | | il Three ft: | No | |
| RA Address2: | : | | | | | il Ten ft: | No | |
| RA City: | | Oak Park | i, IL | | | Barrier: | No | |
| RA Zip: | | 60302 | | | Other Ba | rrier: | No | |
| Acres: | | 0.1000 | | | ELUC Of | her: | No | |
| Ordinance: | | No | | | | | | |
| ELUC Ground | dwater Use | | No | | | | | |
| Restrict: | | | | | | | | |
| Groundwater | Use Restri | ction: | Yes | | | | | |
| Highway Auth | hority Agre | ement: | No | | | | | |
| Land Use: | , | | Industrial/Com | mercial | | | | |
| | | | | / | | | | |
| 34 | 2 of 3 | | ESE | 0.47 / 2,496.78 | 624.41 / 3 | Family Prid 206 West La | | INST |
| | | | | 2,430.70 | Ü | Oak Park IL | | |
| I EPA ID: | | 0312255 | 069 | | Longitud | le: | -87.780242 | |
| US EPA ID: | | ILD98482 | | | Latitude. | | 41.888496 | |
| County: | | Cook | | | | | | |
| Site Applicant | t / Consulta | ant Inform | nation | | | | | |
| RA Title: | | Mr. | | | Received | i SA Date: | 8/17/2007 12:00:00 AM | |
| RA First Name | e: | Jung Hwa | an | | PM ID: | | Greg Dunn | |
| RA Last Name | | Yang | | | | tter Date: | | |
| RA Company: | | · arry | | | Active S | ito. | No | |
| | | 206 W | t Lake Street | | | nt Address1: | 5403 Patton Drive | |
| RA Address1: RA Address2: | | ZUU WES | Lake Street | | | nt Address1: nt Address2: | | |
| | : | 0 | | | | | #215 | |
| RA City: | | Oak Park | i, IL | | Consulta | | Lisle, IL | |
| RA Zip: | | 60302 | | | Consulta | nt Zip: | 60532 | |
| Consultant Co Consultant Co | | Minghua | Wan, P.E. Hydrodynamics | Consultants, Inc. | | | | |
| | | | | | | | | |
| | <u>nation</u> | | | | | | | |
| Letters Inform | | | ride Cleaners | | | ommercial: | Yes | |
| NFR Site Nam | | | 7 12:00:00 AM | | Worker (| | No | |
| NFR Site Nam NFR Letter Da | | 9/10/200 | / 12.00.00 /1W | | 01-6 | Grade: | No | |
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| NFR Site Nam NFR Letter Da Effective: NFR Recorde | ate: d Date: | 9/10/200 True 10/17/20 | 07 12:00:00 AM | | BCT: | | No | |
| NFR Site Nam NFR Letter Da Effective: NFR Recorde Comp Focus: | ate: d Date: | 9/10/200 True 10/17/20 Focused | 07 12:00:00 AM | | BCT: Inst Con | trol Other: | No No | |
| NFR Site Nam NFR Letter Da Effective: NFR Recorde Comp Focus: | ate: d Date: | 9/10/200 True 10/17/20 | 07 12:00:00 AM | | BCT: Inst Con Building | trol Other: Slab: | No | |
| NFR Site Nam NFR Letter Da Effective: NFR Recorde Comp Focus: RA First Name | ate: d Date: e: | 9/10/200 True 10/17/20 Focused | 07 12:00:00 AM | | BCT: Inst Con | trol Other: Slab: | No No | |
| NFR Site Nam NFR Letter Da Effective: NFR Recorde | ate: d Date: e: e: | 9/10/200 True 10/17/200 Focused Jung Hway | 07 12:00:00 AM | | BCT: Inst Con Building | trol Other: Slab: Used: | No No No | |
| NFR Site Nam NFR Letter Da Effective: NFR Recordee Comp Focus: RA First Name RA Last Name RA Company: | ate: d Date: e: e: | 9/10/200 True 10/17/200 Focused Jung Hwa Yang Family Pr | 07 12:00:00 AM an ride Cleaners | | BCT: Inst Con Building Asphalt Concrete | trol Other: Slab: Used: Used: | No No No No No | |
| NFR Site Nam NFR Letter Da Effective: NFR Recordee Comp Focus: RA First Name RA Last Name RA Company: RA Address1: | ate: d Date: e: e: : : | 9/10/200 True 10/17/200 Focused Jung Hwa Yang Family Pr | 07 12:00:00 AM an | | BCT: Inst Con Building Asphalt Concrete Clean Sc | trol Other: Slab: Used: Used: Used: ill Three ft: | No No No No No No | |
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| IEPA Document Explore | er | | | | | |
| Site ID: | 170000393704 | | Documen | | 13 | |
| Program ID: Originating Bureau: | 0312255069 Bureau of Land | | Total Pag | es: | 180 | |
| Category: Category URL: | Site Remediation https://docuwar | e67.illinois.gov/Do 31YmxpY1xuUHdk | PU4xbWRhJHR | /YXRvclBANTI | /3/Integration? U1&p=RLV&rl=ce728c9a-110 MzcwNClgQU5EIFtDQVRFF | :1-4ddf-9003- R09SWV09IjMxC |
| IEPA Docuware (SWAP) |) | | | | | |
| Site ID: | 170000393704 | | Latitude: | | 41.8885 | |
| System ID: Interest Type: | 0312255069 VSRU | | Longitude Collection | | -87.78024 08/17/2007 | |
| Media Code: | LAND | | | t Indicator: | 1 | |
| Revision Date/Time: | 11/14/2005 | | | | | |
| IEPA Docuware (SWAP | 2 | | | | | |
| Site ID: | 170000393704 | | Latitude: | | 41.888496 | |
| System ID: Interest Type: | 0312255069 BOL | | Longitude Collection | | -87.780242 01/31/2012 | |
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| | 11/14/2005 | | Documen | i maicator. | ' | |
| Revision Date/Time: | | 0.48 / 2,537.70 | 619.18 / -2 | Care Cleane | ers cago Avenue | SF |
| Revision Date/Time: | 11/14/2005 ENE | | 619.18/ -2 | Care Cleans 242 1/2 Chic Oak Park IL | ers eago Avenue 60302 | SI |
| Revision Date/Time: | 11/14/2005 | | 619.18/ | Care Cleans 242 1/2 Chic Oak Park IL | ers cago Avenue | SI |
| 35 1 of 4 I EPA ID: US EPA ID: County: | ENE 0312255101 ILD984907774 Cook | | 619.18 / -2 Longitude | Care Cleans 242 1/2 Chic Oak Park IL | ers cago Avenue 60302 -87.782102 | SI |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: | 11/14/2005 ENE 0312255101 ILD984907774 Cook tant Information Mr. | | 619.18 / -2 Longitude Latitude: | Care Cleane 242 1/2 Chic Oak Park IL 2: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM | SI |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: | ### 11/14/2005 ### ENE 0312255101 ILD984907774 Cook ### tant Information Mr. Chan | | 619.18 / -2 Longitude: Latitude: Received PM ID: | Care Cleane 242 1/2 Chic Oak Park IL e: SA Date: | ers ago Avenue 60302 -87.782102 41.894983 | si |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: RA Last Name: | 11/14/2005 ENE 0312255101 ILD984907774 Cook tant Information Mr. | | 619.18 / -2 Longitude Latitude: | Care Clean 242 1/2 Chic Oak Park IL e: SA Date: ter Date: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM | si |
| 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: RA Last Name: RA Last Name: RA Address2: | ENE 0312255101 ILD984907774 Cook tant Information Mr. Chan Oh 242 1/2 Chicago Avenue | | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Let Active Sii Consultai | Care Cleant 242 1/2 Chic Oak Park IL 3: SA Date: ter Date: et: Address1: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive | SI |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA ACIty: | ENE 0312255101 ILD984907774 Cook tant Information Mr. Chan Oh 242 1/2 Chicago Avenue Oak Park, IL | | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Let Active Sit Consultal | Care Cleant 242 1/2 Chic Oak Park IL 2: SA Date: ter Date: e: nt Address1: nt Address2: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive #215 | Si |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: RA Last Name: RA Last Name: RA Address1: RA Address2: RA City: RA Zip: | ### 1/14/2005 ### ENE 0312255101 ILD984907774 Cook ### Lindormation Mr. Chan Oh 242 1/2 Chicago Avenue Oak Park, IL 60302 | | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Let Active Sii Consultat Consultat | Care Cleane 242 1/2 Chic Oak Park IL 3: SA Date: ter Date: 1: 1 Address1: 1 City: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive | Si |
| 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA List Name: RA Last Name: RA Address1: RA Address2: RA City: RA Zip: Consultant Contact: RA Company: | ### 1/14/2005 ### ENE 0312255101 ILD984907774 Cook #### ILD984907774 Chan Oh 242 1/2 Chicago Avenue Oak Park, IL 60302 Minghua Wan, P.E. Care Cleaners Care Cleaners | 2,537.70 | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Let Active Sit Consultal | Care Cleane 242 1/2 Chic Oak Park IL 3: SA Date: ter Date: 1: 1 Address1: 1 City: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive #215 Lisle, IL | SI |
| 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA List Name: RA Last Name: RA Address1: RA Address2: RA City: RA Zip: Consultant Contact: RA Company: | ### 1/14/2005 ### ENE 0312255101 ILD984907774 Cook #### ILD984907774 Chan Oh 242 1/2 Chicago Avenue Oak Park, IL 60302 Minghua Wan, P.E. Care Cleaners Care Cleaners | | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Let Active Sii Consultat Consultat | Care Cleane 242 1/2 Chic Oak Park IL 3: SA Date: ter Date: 1: 1 Address1: 1 City: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive #215 Lisle, IL | SI |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: | ### 1/14/2005 ### ENE 0312255101 ILD984907774 Cook #### ILD984907774 Chan Oh 242 1/2 Chicago Avenue Oak Park, IL 60302 Minghua Wan, P.E. Care Cleaners Care Cleaners | 2,537.70 | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Let Active Sii Consultat Consultat | Care Cleane 242 1/2 Chic Oak Park IL 3: SA Date: ter Date: 1: 1 Address1: 1 City: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive #215 Lisle, IL | SI |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: RA Last Name: RA Laddress1: RA Address2: RA City: Consultant Contact: RA Company: Consultant Company: Letter Information NFR Site Name: | ENE 0312255101 ILD984907774 Cook Mr. Chan Oh 242 1/2 Chicago Avenue Oak Park, IL 60302 Minghua Wan, P.E. Care Cleaners Hydrodynamics Care Cleaners | 2,537.70 | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Lei Active Sii Consultat Consultat Consultat | Care Cleann 242 1/2 Chi Oak Park IL 2: SA Date: ter Date: e: nt Address1: nt Address2: nt Address2: nt Address2 nt Address2 nt Address2 nt Address2 nt Address2 nt Address2 | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive #215 Lisle, IL 60532 | SI |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: RA Last Name: RA Address1: RA Address2: RA Address2: RA Address2: RA AD Zip: Consultant Contact: RA Company: Consultant Company: Letter Information NFR Site Name: NFR Letter Date: | ENE 0312255101 ILD984907774 Cook tant Information Mr. Chan Oh 242 1/2 Chicago Avenue Oak Park, IL 60302 Minghua Wan, P.E. Care Cleaners Hydrodynamics Care Cleaners 10/19/2007 12:00:00 AM | 2,537.70 | 619.18 / -2 Longitude: Received PM ID: Foury Lei Active Sis Consultai Consultai Consultai | Care Cleame 242 1/2 Chid Oak Park IL 2: SA Date: ter Date: oit Address2: of Address2: of Zip: oit Zip: | 278 289 Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive #215 Lisle, IL 60532 Yes Yes | SI |
| Revision Date/Time: 35 1 of 4 I EPA ID: US EPA ID: County: Site Applicant / Consult RA Title: RA First Name: RA Last Name: RA Laddress1: RA Address2: RA City: Consultant Contact: RA Company: Consultant Company: Letter Information NFR Site Name: | ENE 0312255101 ILD984907774 Cook Mr. Chan Oh 242 1/2 Chicago Avenue Oak Park, IL 60302 Minghua Wan, P.E. Care Cleaners Hydrodynamics Care Cleaners | 2,537.70 | 619.18 / -2 Longitude Latitude: Received PM ID: Foury Lei Active Sii Consultat Consultat Consultat | Care Cleame 242 1/2 Chid Oak Park IL 2: SA Date: ter Date: oit Address2: of Address2: of Zip: oit Zip: | ers ago Avenue 60302 -87.782102 41.894983 3/15/2006 12:00:00 AM Todd Gross No 5403 Patton Drive #215 Lisle, IL 60532 | SI |

Direction Distance Elev/Diff Site

DB

Map Key Number of

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | ı |
|--|--|--|--|---------------------|--|---|--|-----|
| RA First Nam | ie: | Chan | | | Building | g Slab: | Yes | |
| RA Last Nam | | Oh | | | Asphalt | Used: | No | |
| RA Company | : | Care Cl | eaners | | | te Used: | No | |
| RA Address1 | | 242 1/2 | Chicago Avenue | | | oil Three ft: | No | |
| RA Address2 | : | | • | | | oil Ten ft: | No | |
| RA City: | | Oak Par | rk, IL | | | te Barrier: | No | |
| RA Zip: | | 60032 | | | Other B | | No | |
| Acres: | | 0.0260 | | | ELUC C | | No | |
| Ordinance: | | No | | | | | | |
| ELUC Ground | dwater Use | | No | | | | | |
| Restrict: | | | | | | | | |
| Groundwater | Use Restri | iction: | Yes | | | | | |
| Highway Auti | horitv Aare | ement: | No | | | | | |
| Land Use: | , , | | Industrial/Com | mercial | | | | |
| <u>35</u> | 2 of 4 | | ENE | 0.48 / 2,537.70 | 619.18 / -2 | Care Cleane | ers cago Avenue | INS |
| | | | | , | | Oak Park IL | | |
| I EPA ID: | | 031225 | 5101 | | Longitu | de: | -87.782102 | |
| US EPA ID: | | ILD9849 | | | Latitude | | 41.894983 | |
| County: | | Cook | | | | | | |
| Site Applican | nt / Consulta | ant Infori | mation | | | | | |
| RA Title: | | Mr. | | | Receive | ed SA Date: | 3/15/2006 12:00:00 AM | |
| RA First Nam | e: | Chan | | | PM ID: | | Todd Gross | |
| RA Last Nam | | Oh | | | | etter Date: | | |
| RA Company | | Care Cl | eaners | | Active S | | No | |
| RA Address1 | | | Chicago Avenue | | | ant Address1: | 5403 Patton Drive | |
| RA Address2 | | | | | | ant Address2: | #215 | |
| | | | | | | | | |
| RA City: | | Oak Par | rk II | | Concult | ant City | Lisle II | |
| | | Oak Par | rk, IL | | | tant City: | Lisle, IL 60532 | |
| RA Zip: | ontact: | 60302 | | | | tant City: tant Zip: | Lisle, IL 60532 | |
| RA Zip: Consultant C | | 60302 | a Wan, P.E. | s Consultants, Inc | Consult | | | |
| RA Zip: Consultant C Consultant C | ompany: | 60302 | a Wan, P.E. | s Consultants, Inc | Consult | | | |
| RA Zip: Consultant C Consultant C Letters Inforn | ompany: mation | 60302 Minghua | a Wan, P.E. Hydrodynamic | s Consultants, Ind | Consult c. | tant Zip: | 60532 | |
| RA Zip: Consultant C Consultant C Letters Inform | ompany: mation ne: | 60302 Minghua Care Cle | a Wan, P.E. Hydrodynamic | | Consult | tant Zip: Commercial: | 60532 Yes | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di | ompany: mation ne: | 60302 Minghua Care Cla 10/19/20 | a Wan, P.E. Hydrodynamic | | Consuli 3. Indust (Worker | ant Zip: Commercial: Caution: | 60532 Yes Yes | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di Effective: | nation ne: ate: | 60302 Minghua Care Cla 10/19/20 True | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM | | Consuli c. Indust (Worker Slab on | ant Zip: Commercial: Caution: | 60532 Yes Yes No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di Effective: NFR Recorde | nation ne: ate: | Care Clo 10/19/20 True 10/29/20 | eaners 007 12:00:00 AM | | Indust (Worker Slab on BCT: | cant Zip: Commercial: Caution: Grade: | Yes Yes No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di Effective: NFR Recorde Comp Focus: | nation ne: ate: d Date: | Care Cla 10/19/20 True 10/29/20 Focused | eaners 007 12:00:00 AM | | Indust 0 Worker Slab on BCT: Inst Coi | cant Zip: Commercial: Caution: Grade: ntrol Other: | 60532 Yes Yes No No No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di Effective: NFR Recorde Comp Focus: RA First Nam | nation ne: ate: d Date: | Care Cla 10/19/20 True 10/29/20 Focused Chan | eaners 007 12:00:00 AM | | Indust (Worker Slab on BCT: Inst Con Building | commercial: Commercial: Caution: Grade: ntrol Other: g Slab: | Yes Yes Yes No No No Yes | |
| RA Zip: Consultant C Consultant C Letters Inforn NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Last Nam | nation ne: ate: d Date: e: e: | Care Ch 10/19/20 True 10/29/20 Focused Chan | eaners 2007 12:00:00 AM d | | Indust (Worker Slab on BCT: Inst Co Building Asphalt | commercial: Caution: Grade: ntrol Other: g Slab: Used: | Yes Yes No No Yes No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di Effective: NFR Recorde Comp Focus: RA First Nam RA Last Nam RA Lormany | nation ne: ate: ate: ed Date: ee: | Care Cli 10/19/20 True 10/29/20 Focused Oh Care Cli | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM | | Indust C Worker Slab on BCT: Inst Co Buildin Asphali Concret | commercial: Caution: Grade: ntrol Other: g Slab: Used: Le Used: | Yes Yes No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di Effective: NFR Recorde Comp Focus: RA First Nam RA Last Nam RA Compan RA Address 1 | nation ne: ate: ed Date: ee: ee: | Care Cli 10/19/20 True 10/29/20 Focused Oh Care Cli | eaners 2007 12:00:00 AM d | | Indust (Worker Slab on BCT: Inst Co Buildin Asphalt Concret Clean S | commercial: Caution: Grade: ntrol Other: g Slab: Used: to Used: to Used: to Used: | Yes Yes No No No No No No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Company RA Address1 RA Address4 RA Address4 | nation ne: ate: ed Date: ee: ee: | Care Cli 10/19/20 True 10/29/20 Focused Chan Oh Care Cli 242 1/2 | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM d eaners Chicago Avenue | | Indust (Worker Slab on BCT: Inst Con Building Asphalt Concret Clean S Clean S | Commercial: Caution: Grade: ntrol Other: 9 Slab: Used: te Used: oil Three ft: oil Ten ft: | Yes Yes No No No No Yes No No No | |
| RA Zip: Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 RA City: | nation ne: ate: ed Date: ee: ee: | Care Cli 10/19/20 True 10/29/20 Focused Chan Oh Care Cli 242 1/2 | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM d eaners Chicago Avenue | | Indust (Worker Slab on BCT: Inst Colore Colore Clean S Clean S Alternal | commercial: Caution: Grade: g Slab: Used: te Used: to Uthere ft: oil Ten ft: te Barrier: | Yes Yes Yes No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter Di Effective: NFR Recorde Comp Focus: RA First Nam RA Last Nam RA Company RA Address1 RA Address2 RA City: RA Zip: | nation ne: ate: ed Date: ee: ee: | Care Clr 10/19/20 True 10/29/20 Focuser Chan Oh Care Clr 242 1/2 | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM d eaners Chicago Avenue | | Indust to Worker Slab on BCT: Inst Con Building Asphall Concret Clean S Alternal Other B | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Thre ft: oil Ten ft: te Barrier: arrier: | Yes Yes No | |
| RA Zip: Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Last Nam RA Cats Nam RA Cdress1 RA Gity: RA Zip: RA Zip: RA Zip: RA Zip: RA Zip: RA Zip: Acres: | nation ne: ate: ed Date: ee: ee: | Care Cli 10/19/20 True 10/29/20 Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM d eaners Chicago Avenue | | Indust (Worker Slab on BCT: Inst Colore Colore Clean S Clean S Alternal | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Thre ft: oil Ten ft: te Barrier: arrier: | Yes Yes Yes No | |
| RA Zip: Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D. Effective: NFR Recorde Comp Focus: RA First Nam RA Address I RA Address I RA Zip: Acres: Cordinance: ELUC Grounn | ompany: nation ne: ate: td Date: e: e: e: t: | Care Cli 10/19/2t True 10/29/2t Focused Chan Oh Care Cli 242 1/2 Oak Pai 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM d eaners Chicago Avenue | | Indust to Worker Slab on BCT: Inst Con Building Asphall Concret Clean S Alternal Other B | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Thre ft: oil Ten ft: te Barrier: arrier: | Yes Yes No | |
| RA Zip: Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D Effective: NFR Recrete Comp Focus: RA First Nam RA Company RA Last Nam RA Company RA Address IRA Address IRA Address RA Address L Cordinance: ELUC Groun Restrict: | ompany: mation me: ate: ed Date: e: e: e: : : : | Gare Cli 10/19/20 True 10/29/20 Focuser Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM d d eaners Chicago Avenue | | Indust to Worker Slab on BCT: Inst Con Building Asphall Concret Clean S Alternal Other B | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Thre ft: oil Ten ft: te Barrier: arrier: | Yes Yes No | |
| RA Zip: Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D. Effective: NFR Recorde Comp Focus: RA First Nam RA Last Nam RA Last Nam RA Address S RA City: Acres: AC City: Acres: Cordinance: ELUC Ground Restrict Consultant Restrict Restrict Consultant Restrict Restr | ompany: mation me: ate: d Date: e: e: : : : dwater Use | Care Cli 10/19/2/ True 10/29/2(Focusec Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM d eaners Chicago Avenue rk, IL | | Indust to Worker Slab on BCT: Inst Con Building Asphall Concret Clean S Alternal Other B | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Thre ft: oil Ten ft: te Barrier: arrier: | Yes Yes No | |
| RA Zip: Consultant C Consultant C Consultant C Letters Inforn NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Company RA Last Nam RA Company RA Address I RA Address I RA Address C Ordinance: ELUC Ground Restrict: Groundwater Highway Auti | ompany: mation me: ate: d Date: e: e: : : : dwater Use | Care Cli 10/19/2/ True 10/29/2(Focusec Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM d eaners Chicago Avenue rk, IL No Yes No | | Indust to Worker Slab on BCT: Inst Con Building Asphall Concret Clean S Alternal Other B | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Thre ft: oil Ten ft: te Barrier: arrier: | Yes Yes No | |
| RA Zip: Consultant C Consultant C Consultant C Letters Inforn NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Company RA Last Nam RA Company RA Address I RA Address I RA Address C Ordinance: ELUC Ground Restrict: Groundwater Highway Auti | ompany: mation me: ate: d Date: e: e: : : : dwater Use | Care Cli 10/19/2/ True 10/29/2(Focusec Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM d eaners Chicago Avenue rk, IL | | Indust to Worker Slab on BCT: Inst Con Building Asphall Concret Clean S Alternal Other B | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Thre ft: oil Ten ft: te Barrier: arrier: | Yes Yes No | |
| RA City: RA Zip: Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D. Effective: NFR Record Comp Focus: RA First Nam RA Last Nam RA La | ompany: mation me: ate: d Date: e: e: : : : dwater Use | Care Cli 10/19/2/ True 10/29/2(Focusec Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM d eaners Chicago Avenue rk, IL No Yes No | mercial | Indust (Worker Slab on BCT: Inst Co Buildin, Asphali Concret Clean S Alternai Other B ELUC C | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: to Used: te Used: te If the ft: to II Ten ft: te Barrier: arrier: arrier: ther: | Yes Yes Yes No | ENC |
| RA Zip: Consultant C Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Company RA Last Nam RA Company RA Address RA Address RA Address RA Address C RA Cip: RA Cip: RO Cordinance: ELUC Groundwater Highway Auti Land Use: | ompany: mation ne: ate: ed Date: e: e: e: : : the distribution of the second of the se | Care Cli 10/19/2/ True 10/29/2(Focusec Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 01 eaners Chicago Avenue rk, IL No Yes No Industrial/Com | mercial | Indust t Worker Slab on BCT: Inst Coi Building Asphalt Concrei Clean S Clean S Alternai Other B ELUC C | commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: to Used: te Used: te If the ft: to II Ten ft: te Barrier: arrier: arrier: ther: | Yes Yes Yes No | ENC |
| RA Zip: Consultant C Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Company RA Last Nam RA Company RA Address RA Address RA Address RA Address C RA Cip: RA Cip: RO Cordinance: ELUC Groundwater Highway Auti Land Use: | ompany: mation ne: ate: ed Date: e: e: e: : : the distribution of the second of the se | Care Cli 10/19/2/ True 10/29/2(Focusec Chan Oh Care Cli 242 1/2 Oak Par 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM 01 eaners Chicago Avenue rk, IL No Yes No Industrial/Com | mercial | Indust 1 Worker Slab on BCT: Inst Coi Building Asphalt Concret Clean S Clean S Alterna Other B ELUC C | Commercial: Caution: Grade: ntrol Other: g Slab: Used: el Used: foil Three ft: foil Ten ft: te Barrier: arrier: tither: Care Cleam: 242 1/2 Chic Oak Park IL | Yes Yes Yes No | ENG |
| RA Zip: Consultant C Consultant C Consultant C Consultant C Letters Inform NFR Site Nan NFR Site Nan NFR Letter D Effective: NFR Recorde Comp Focus: RA First Nam RA Canpany RA Last Nam RA Company RA Address RA Address RA Address RA Address RA Address ELUC Groundwater Highway Auti Land Use: 35 | ompany: mation ne: ate: ed Date: e: e: e: : : the distribution of the second of the se | Gare Cl 10/19/20 True 10/29/20 Focused Chan Oh Care Cl 242 1/2 Oak Pai 60032 0.0260 No | a Wan, P.E. Hydrodynamic eaners 007 12:00:00 AM 007 12:00:00 AM d eaners Chicago Avenue rk, IL No Yes No Industrial/Com | mercial | Indust (Worker Slab on BCT: Inst Co Buildin, Asphali Concret Clean S Alternai Other B ELUC C | Commercial: Caution: Grade: ntrol Other: g Slab: Used: te Used: oil Three ft: oil Three ft: te Barrier: arrier: ther: Care Cleane 242 1/2 Chic Oak Park IL | Yes Yes Yes No | ENG |

Map Key Number of Direction Distance Elev/Diff DB Records (mi/ft) (ft) Site Applicant / Consultant Information Active Site: Consultant Contact: Minghua Wan, P.E. RA Title: Mr. Consultant Address1: 5403 Patton Drive RA First Name Chan Consultant Address2: #215 RA Last Name Consultant City: Lisle II 242 1/2 Chicago Avenue RA Address1: Consultant Zip: 60532 RA Address2: PM ID: Todd Gross RA City: Oak Park, IL Received SA Date: 3/15/2006 12:00:00 AM RA Zip: 60302 Foury Letter Date: RA Company: Care Cleaners Hydrodynamics Consultants, Inc. Consultant Company Letters Information NFR Site Name: Indust Commercial: NFR Letter Date: 10/19/2007 12:00:00 AM Worker Caution: Effective: Slab on Grade: Nο 10/29/2007 12:00:00 AM NFR Recorded Date: BCT. Nο Inst Control Other Nο Comp Focus: Focused RA First Name: Building Slab: Yes Chan RA Last Name: Asphalt Used: RA Company: Care Cleaners Concrete Used: RA Address1: 242 1/2 Chicago Avenue Clean Soil Three ft: No RA Address2: Clean Soil Ten ft: No RA City: Oak Park, IL Alternate Barrier: No RA Zip: 60032 Other Barrier: No 0.0260 ELUC Other: Acres: Ordinance: **ELUC Groundwater Use** Nο Restrict: Groundwater Use Restriction: Yes Highway Authority Agreement: Industrial/Commercial 35 4 of 4 ENE 0.48/ 619.18/ Care Cleaners REM ASSESS 242 1/2 Chicago Ave Oak Park IL 60302 2.537.70 242 1/2 Chicago Ave 242 1/2 Chicago Ave Address (SWAP): Address (Doc Expl): City (SWAP): Oak Park City (Doc Expl): Oak Park State (SWAP): State (Doc Expl): Postal Code (SWAP): 60302 Zip (Doc Expl): 60302 Name (SWAP): Care Cleaners Care Cleaners - 170000300751 Name(Doc Expl): Documents related to facilities in Illinois can be search on the Illinois Environmental Protection Agency (IEPA) Note: Document Explorer: https://external.epa.illinois.gov/DocumentExplorer Data Source(s): IEPA Document Explorer - Facility/Site Search; IEPA Document Explorer - Geographic Search IEPA Document Explorer

Site ID: 170000300751 Document Count: Program ID: 0312255101 Total Pages: 208

Originating Bureau: Bureau of Land

Site Remediation - Technical

Category URL:

https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration? lc=VXNlci1kd3B1YmxyY1xuUHdkPU4xbWRhJHRvYXRvclBANTU1&b=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRF09IjE3MDAwMDMwMDc1MSIqQU5EIFtDQVRFR09SWV09IjMxQSI1

IEPA Docuware (SWAP)

Site ID: 170000300751 Latitude: 41 894983 System ID: 0312255101 Longitude -87.782102

erisinfo.com I Environmental Risk Information Services Order No: 22083004098

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| Interest Type: Media Code: Revision Date/Tim | BOL LAND ne: 06/30/2 | 2003 | | Collection Document | | 01/31/2012 1 | |
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| Site ID: System ID: Interest Type: Media Code: Revision Date/Tim | 031225 VSRU LAND | | | Latitude: Longitude Collection Document | Date: | 41.89498 -87.7821 03/15/2006 1 | |
| <u>36</u> 1 of | 2 | E | 0.49 / 2,562.05 | 622.96 / 2 | Meyer, Rich 178 North L Oak Park IL | ombard Avenue | LUST |
| Incident No: Incidents ID: NFR Date: Gasoline: Unleaded: Diesel: Unleaded: Diesel: Used Oil: Used Oil: Used Oil: Used Oil: Non Petroleum: Non LUST Date: Non LUST Date: Primary Resp Pari | False Ot: Date: overy Date: ty Name: ty Address: ty City: ty State: ty ZIP: ty Phone: | 03/16/2022 Richard Meye | er mbard Avenue | C 45 Day F NFR Reco Pre 74 Dat | n: Report Date: Report Date: rded Date: e: ger Phone: First Nm: Last Nm: ger Email: | 0312255195 12/02/2003 P.A. Donna Wallace Cook | |

2 of 2 0.49/ 622.96 / Meyer, Richard 2,562.05 178 N Lombard Ave Oak Park IL 60302 Site ID: 170001431298 Originating Bureau: Bureau of Land

System ID: 0312255195 City (Doc Search): Oak Park 0312255195 State (Doc Search): Program ID: Interest Type: LUST Zip (Doc Search): 60302 LAND Oak Park Media Code: City (Geo Search): Leaking UST Technical State (Geo Search): Category: Document Indicator: Zip (Geo Search): 60302 41.88987 Document Count: Latitude: -87.77986 Total Pages: Longitude Revision Date Time: 01/12/2004 -87.7798599999999 01/01/2001 41.88987000000003

Collection Date: Name (Doc Search): Meyer, Richard - 170001431298 Addr (Doc Search): 178 N Lombard Ave Mever, Richard Name (Geo Search): Addr (Geo Search): 178 N Lombard Ave

Category Url: https://docuware67.illinois.gov/DocuWare/PlatformRO/WebClient/3/Integration?

lc=VXNlcj1kd3B1YmxpY1xuUHdkPU4xbWRhJHRyYXRvclBANTU1&p=RLV&rl=ce728c9a-11c1-4ddf-9003-314169ab1943&tw=Results&q=W0IFUEFJRF09IjE3MDAwMTQzMTI5OClgQU5EIFtDQVRFR09SWV09IjIxQSI1 IEPA Document Explorer - Facility/Site Search; IEPA Document Explorer - Geographic Search

LUST

DOCUMENT

Data Source: Documents related to facilities in Illinois can be searched on the Illinois Environmental Protection Agency (IEPA) Note:

Document Explorer: https://external.epa.illinois.gov/DocumentExplorer

erisinfo.com I Environmental Risk Information Services Order No: 22083004098

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
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| SDS ID: NPL Status Eligibility: Site Eligib: | Code: | Not on the NPL Eligible | | | | |
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| Feature Des Property His | | Reserve Unit. A | | declared excess | ed as a classroom, training and storage area on 9 Jan 1964, it was transferred to GSA for | |

Unplottable Summary

Total: 0 Unplottable sites

DB Company Name/Site Address City Zip ERIS ID Name

No unplottable records were found that may be relevant for the search criteria.

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Order No: 22083004098

erisinfo.com I Environmental Risk Information Services

Unplottable Report

No unplottable records were found that may be relevant for the search criteria.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with earch database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program:

DOF FUSBAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List:

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

National Priority List - Proposed:

PROPOSED NPL

Sites proposed - by the EPA, the state agency, or concerned citizens - for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

Deleted NPL:

DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

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SEMS List 8R Active Site Inventory:

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Jun 30, 2022

Inventory of Open Dumps, June 1985:

ODL

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:

SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Jun 30, 2022

Comprehensive Environmental Response, Compensation and Liability Information System -

CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands:

IOD

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (Al/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

EDOLIO NED

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL

Government Publication Date: Oct 25, 2013

CERCLIS LIENS:

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA CORRACTS

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jun 27, 2022

RCRA non-CORRACTS TSD Facilities:

RCRA Into is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Jun 27, 2022

RCRA LQG

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Small Quantity Generators List:

RCRA SQG

RCRA TSD

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kiloorams. but less than 1.000 kiloorams. On hazardous waste per month.

Government Publication Date: Jun 27, 2022

RCRA Very Small Quantity Generators List:

ICRA VSQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste genator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jun 27, 2022

RCRA Non-Generators:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Sites with Controls:

RCRA CONTROLS

RCRA NON GEN

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jun 27, 2022

Federal Engineering Controls-ECs:

FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 25, 2022

Federal Institutional Controls- ICs:

FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: May 25, 2022

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Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: May 25, 2022

Emergency Response Notification System:

FRNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

FRNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jun 5, 2022

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database;

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA)

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing:

FEMA LIST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage

Government Publication Date: Dec 31, 2017

Facility Response Plan:

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Northeastern Illinois Planning Commission Historical Inventory of Solid Waste Disposal Sites in

Historical inventory of solid waste disposal sites in northeastern Illinois prepared by the Northeastern Illinois Planning Commission (NIPC).

Order No: 22083004098

Historical Gas Stations: This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were

located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

HIST GAS STATIONS

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

LIEN on Property: SEMSTIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program. Government Publication Date: Jun 30, 2022

Superfund Decision Documents:

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: May 3, 2022

State

State Response Action Program Database:

The State Response Action Program database identifies the status of all sites under the responsibility of the Illinois EPA's State Sites Unit. The State Response Action Program database made available by Illinois Environmental Protection Agency. This database is state equivalent CERCLIS Government Publication Date: Jul 18, 2022

Delisted State Response Action Program:

DELISTED SSU

List of sites removed from the State Response Action Program database identifies the status of all sites under the responsibility of the Illinois EPA's State Sites Unit

Government Publication Date: Jul 18, 2022

Solid Waste Landfills Subject to State Surcharge Database:

SWF/LF

SWE/LE SPECIAL

The Bureau of Land maintains a list of solid waste facilities and landfills throughout the state. This list made available by Illinois Environmental Protection Agency's Bureau of land.

The following landfills are those that as of January 1, 1990, accept non-hazardous special waste pursuant to the Illinois Environmental Protection Agency Non-Hazardous Special Waste Definition. List A includes landfills that may receive any non-hazardous waste. Non-Regional Pollutant Control

Facilities are so noted. List B includes landfills designed to receive specific non-hazardous wastes. List B landfills are designated as a Regional

Government Publication Date: Jul 13, 2022

Special Waste Site List:

Government Publication Date: Jan 1 1990

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Pollutant Control Facility by RPCF, or Non-regional Pollutant Control Facility by Non-RPCF.

Government Publication Date: Dec 1987

Clean Construction or Demolition Debris:

CCDD

This is a list of CCDD Fill Operations with Approved Permits. Beginning July 1, 2008, no person can use CCDD as fill material in a current or former quarry, mine, or other excavation unless they have obtained a permit from the Illinois EPA.

Government Publication Date: Apr 19, 2022

Leaking Underground Storage Tanks (LUST):

LUST

The Leaking Underground Storage Tank Incident Tracking (LIT) database identifies the status of all Illinois LUST incidents reported to the Illinois Emergency Management Agency (IEMA) and to the Illinois Environmental Protection Agency.

Government Publication Date: Jun 30, 2022

Leaking UST Document:

LUST DOCUMENT

A list of sites from the Illinois Environmental Protection Agency (IEPA) Document Explorer at which one or more of the documents is in the Leaking Underground Storage Tank (LUST) category. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are maintained in a dioital format.

Government Publication Date: Jul 26, 2022

Delisted Leaking Underground Storage Tank Sites:

DELISTED LUST

List of sites removed from the Leaking Underground Storage Tank Incident Tracking (LIT) database made available by the Illinois Environmental Protection Agency.

Government Publication Date: Jul 26, 2022

Underground Storage Tank Fund Payment Priority List:

LUST TRUST

In case sufficient funds are not available in the Underground Storage Tank Fund, requests for payment are entered on the Payment Priority List by "queue date" order. As required by the Environmental Protection Act, the queue date is the date that a complete request for partial or final payment was received by the Agency. The queue date is "officially" confirmed at the end of the payment review process when a Final Decision Letter is sent to the site owner. The Underground Storage Tank Fund Priority list made available by Illinois Environmental Protection Agency.

Government Publication Date: Nov 01, 2016

Underground Storage Tank Database (UST):

UST

This database maintained by Division of Petroleum & Chemical Safety, contains information derived from tank registration information supplied to the Office of the Illinois State Fire Marshal (OSFM) from outside sources.

Government Publication Date: Jun 30, 2022

Aboveground Storage Tanks (AST):

AST

A list of aboveground storage tanks inspected by the Office of State Fire Marshal (OSFM).

Government Publication Date: Jul 6, 2022

Delisted Storage Tanks:

DELISTED TANK

This database contains a list of closed storage tank sites that were removed from the illinois Department of Enivornmental Quality.

Government Publication Date: Jun 30, 2022

Sites with Engineering Controls:
Sites in the Illinois Environmental Protection Agency (IEPA)'s Site Remedition Program (SRP) database with engineering controls in place.

Government Publication Date: Jun 22, 2022

Institutional Controls:

INST

ENG

Sites in the Illinois Environmental Protection Agency (IEPA)'s Site Remedition Program (SRP) database with institutional controls in place.

Government Publication Date: Jun 22, 2022

Environmental Covenants Registry:

AUI

Order No: 22083004098

According to the Illinois Environmental Protection Agency (Illinois EPA), the Illinois Uniform Environmental Covenants Act (UECA) (765 Illinois Compiled Statues (ILCS) 122 et seq.) creates an environmental covenant that is a specific recordable interest in real estate. It arises from an environmental response project that imposes activity and use limitations on a property. No environmental covenant the approval of the Illinois EPA, through the Director's signature. The UECA instrument recites the property use controls and remediation requirements imposed upon the property. Section 12(a) of the Illinois UECA requires the Illinois EPA to establish and maintain a registry that contains all environmental covenants and any amendment or termination of those covenants.

Government Publication Date: Aug 7, 2020

Illinois Site Remediation Program Database:

ase:

The Site Remediation Program (SRP) database identifies the status of all voluntary remediation projects administered through the Pre-Notice Site Cleanup Program (1998 to 1995) and the Site Remediation Program (1996 to the present). This Site Remediation program database made available by Illinois Environmental Protection Agency.

Government Publication Date: Jun 22, 2022

Document Explorer Remediation and Assessment Sites:

REM ASSESS

A list of sites from the Illinois Environmental Protection Agency (IEPA) Document Explorer at which one or more documents available are associated with the Federal Facilities Unit, National Priorities List Unit, Site Assessment Unit, or Voluntary Site Remediation Unit. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are maintained in a digital format.

Government Publication Date: Jul 26, 2022

Brownfields Redevelopment Assessment Database:

BROWNFIFI DS

The Office of Site Evaluations Redevelopment Assessment database identifies the status of properties within the State in which the Illinois EPA's Office of Site Evaluation has conducted a Municipal Brownfields Redevelopment Grant (MBRG) project.

Government Publication Date: Mar 24, 2022

Municipal Brownfields Redevelopment Grant Program (MBRGP) project sites administered through

BROWN MBRGP

The Office of Brownfields Assistance (OBA) database identifies the status of all Municipal Brownfields Redevelopment Grant Program (MBRGP) project sites administered through OBA. Office of Brownfields Assistance Database search made available by Illinois Environmental Protection Agency's Bureau of Land Data-Center.

Government Publication Date: Mar 31, 2013

Tribal

Leaking Underground Storage Tanks on Indian Lands:

INDIAN LUST

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

Underground Storage Tanks (USTs) on Tribal/Indian Lands in EPA Region 5. There are no UST records in Illinois at this time.

Government Publication Date: Oct 16, 2017

Delisted Tribal Leaking Storage Tanks:

DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Apr 20, 2022

Delisted Tribal Underground Storage Tanks:

DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Apr 20, 2022

County

Chicago Storage Tanks:

TANKS CHICAGO

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This dataset contains Aboveground Storage Tank (AST) and Underground Storage Tank (UST) information from the City of Chicago Department of Public Health's (CDPH) Tank Asset Database. The Tank Asset Database contains tank information from CDPH AST and UST permit applications as well as UST records imported from the historic City of Chicago Department of Environment (DOE) database. This dataset also includes AST records from the historic DOE and pre-1992 UST records from the Building Department.

Government Publication Date: Jun 10, 2022

PERMITS CHICAGO Chicago Environmental Permits:

Permits issued by the City of Chicago Department of Environment (DOE) from January 1993 to December 31, 2011 and by the City of Chicago Department of Public Health (CDPH) since January 1, 2012. On January 1, 2012, the DOE was disbanded and all its inspection, permitting, and enforcement authorities were transferred to the CDPH.

Government Publication Date: Jun 28, 2022

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index:

FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA). Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program:

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases:

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA). Government Publication Date: Jul 18, 2022

Perfluorinated Alkvl Substances (PFAS) Water Quality:

PEAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites:

Order No: 22083004098

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfascontamination-site-tr acker/

Government Publication Date: Dec 12, 2019

National Response Center PFAS Spills:

FRNS PEAS

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System:

HMIRS

NCDL

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs:

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy Government Publication Date: Apr 30, 2022

Toxic Substances Control Act:

TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA:

HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site Government Publication Date: May 25, 2022

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCL FANER

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The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available. Government Publication Date: Nov 08. 2017.

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Apr 30, 2022

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

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Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jun 25, 2022

Formerly Used Defense Sites:

ELIDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Coros of Engineers.

Government Publication Date: May 26, 2021

Former Military Nike Missile Sites:

EODMED NIIV

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethyle

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MI TS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State" An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Feb 1, 2022

Surface Mining Control and Reclamation Act Sites:

SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Feb 22, 2022

Mineral Resource Data System:

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

Uranium Mill Tailings Radiation Control Act Sites:

URANIUM

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (IMTRGA)

Government Publication Date: Mar 4, 2017

Alternative Fueling Stations:

ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Aug 1, 2022

Superfunds Consent Decrees:

CONSENT DECREES

A list of Superfund consent decrees made available by the Department of Justice, Environment & Natural Resources Division (ENRD).

Government Publication Date: May 18, 2022

Air Facility System:

AF

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air. Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers:

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

PCBT

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Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jul 28, 2022

State

Spills and Incidents:

A list of reports taken by Illinois Emergency Management Agency (IEMA) of Hazardous Material spills in Illinois.

Government Publication Date: Feb 24, 2022

Emergency Response Releases & Spills Database:

SPILL OER

SPILLS

The Office of Emergency Response (OER) maintains the Emergency Response Releases & Spills Database.

The Emrgency Operations Unit, within OER, coordinates Illinois EPA's response to environmental emergencies involving oil or hazardous materials and ensures that any environmental contamination is cleaned up. EOU works with other response agencies including the Illinois Emergency Management Agency (IEMA), which is the initial contact for responses to an emergency or disaster in Illinois.

Government Publication Date: Feb 24, 2022

Per- and Polyfluoroalkyl Substances (PFAS):

PFA9

A list of reports taken by the Illinois Emergency Management Agency (IEMA) of incidents involving hazardous materials, where the hazardous material involved in the incident is in the PFAS Master List of PFAS Substances made available by the Environmental Protection Agency (US EPA). Government Publication Date: Feb 24, 2022

Dry Cleaning Facilities:

DRYCLEANERS

This list of licensed drycleaner facilities is provided by the Drycleaner Environmental Response Trust Fund of Illinois; and since July 1, 2020, is administrated by Illinois Environmental Protection Agency (IEPA).

Government Publication Date: Jul 7, 2022

Delisted Drycleaners: DELISTED DRYCLEANERS

List of sites removed from the drycleaners database made available by the Drycleaner Environmental Response Trust Fund of Illinois.

Government Publication Date: Jul 7, 2022

IEPA Document Explorer:

A list of permits and documents found in the Illinois Environmental Protection Agency (IEPA) Document Explorer. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are available in a digital format. This list includes records not otherwise categorized as LUST, Remediation, Air Permits, NPDES, or Compliance Commitment Agreements.

Government Publication Date: Jul 26, 2022

Clandestine Drug Labs:

List of clandestine drug lab locations made available by the Illinois Department of Public Health. The Department maintains a list of properties from reports it receives from the Illinois State Police through the Illinois Emergency Management Agency.

Government Publication Date: Oct 8, 2021

Tier 2 Report:

List of facilities who submit Tier II forms to the Illinois Emergency Management Agency (IEMA).

Government Publication Date: Jul 29, 2020

AIR PERMIT

A list of sites from the Illinois Environmental Protection Agency (IEPA) Document Explorer at which one or more of the documents is in the Air Permits (construction and operating) category. The IEPA Document Explorer provides online access to numerous Illinois EPA public records which are maintained in a dicital format.

Government Publication Date: Jul 26, 2022

Underground Injection Control Wells:

The Underground Injection Control (UIC) Program is a federal program established under the provision of the Safe Drinking Water Act of 1974. Since groundwater is a major source of drinking water in the United States, the UIC Program requirements were designed to prevent contamination of groundwater resulting from the operation of injection wells. The Underground Injection Well Inventory is provided by the Illinois Environmental Protection Agency. This inventory includes Class V Injections Wells which are utilized to inject non-hazardous waste into or above the Underground Source of Drinking Water.

Government Publication Date: Aug 1, 2019

Potentially Infectious Medical Waste Facilities:

EDICAL MACTE

Title 35 of the Illinois Administrative Code defines Potentially Infectious Medical Waste (PIMW) as waste generated in connection with the diagnosis, treatment (i.e., provision of medical services), or immunization of human beings or animals; research pertaining to the provision of medical services; or the provision or testing of biologicals. The Illinois Environmental Protection Agency's Bureau of Land is responsible for administering the PIMW program. The facilities included on this listing treat, store, transfer or dispose of PIMW.

Government Publication Date: Jul 24, 2018

Compost Facilities: COMPOST

The Illinois Environmental Protection Agency's Bureau of Land, Division of Land Pollution Control maintains this list of composting facilities. Composting facilities provide an alternative option to managing and disposing of non-hazardous solid waste and/or landscape waste instead of the waste being landfilled.

Government Publication Date: Sep 2, 2016

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

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Definitions

<u>Database Descriptions:</u> This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

<u>Detail Report</u>: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

<u>Distance:</u> The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

<u>Elevation</u>: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

<u>Map Key:</u> The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

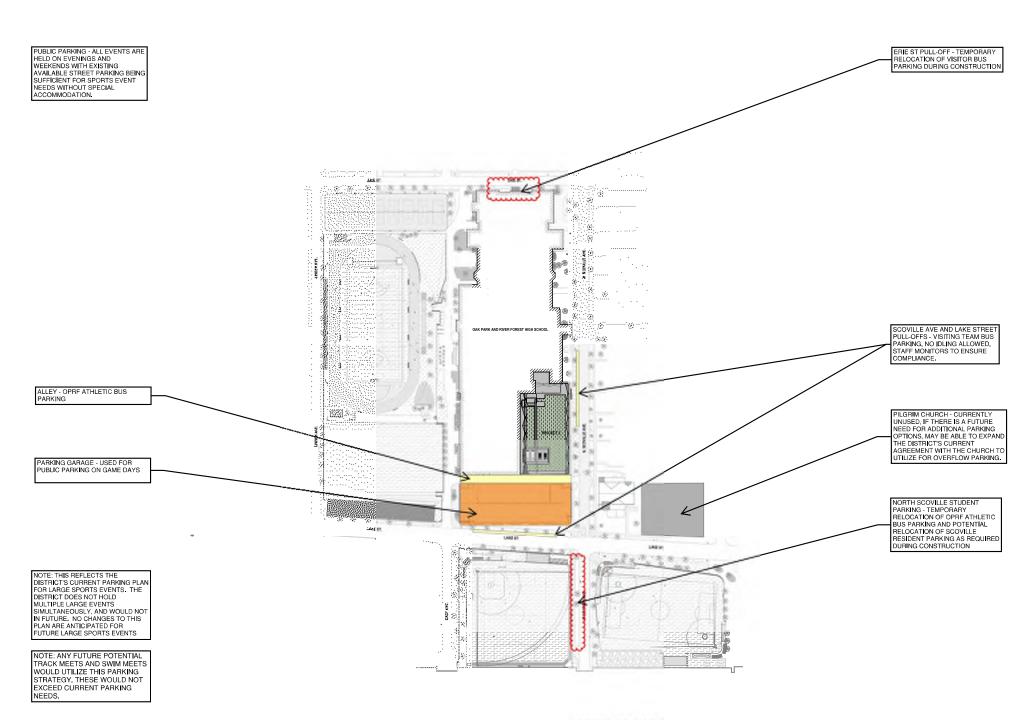
The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<u>Unplottables:</u> These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

| EXHIBIT J | | |
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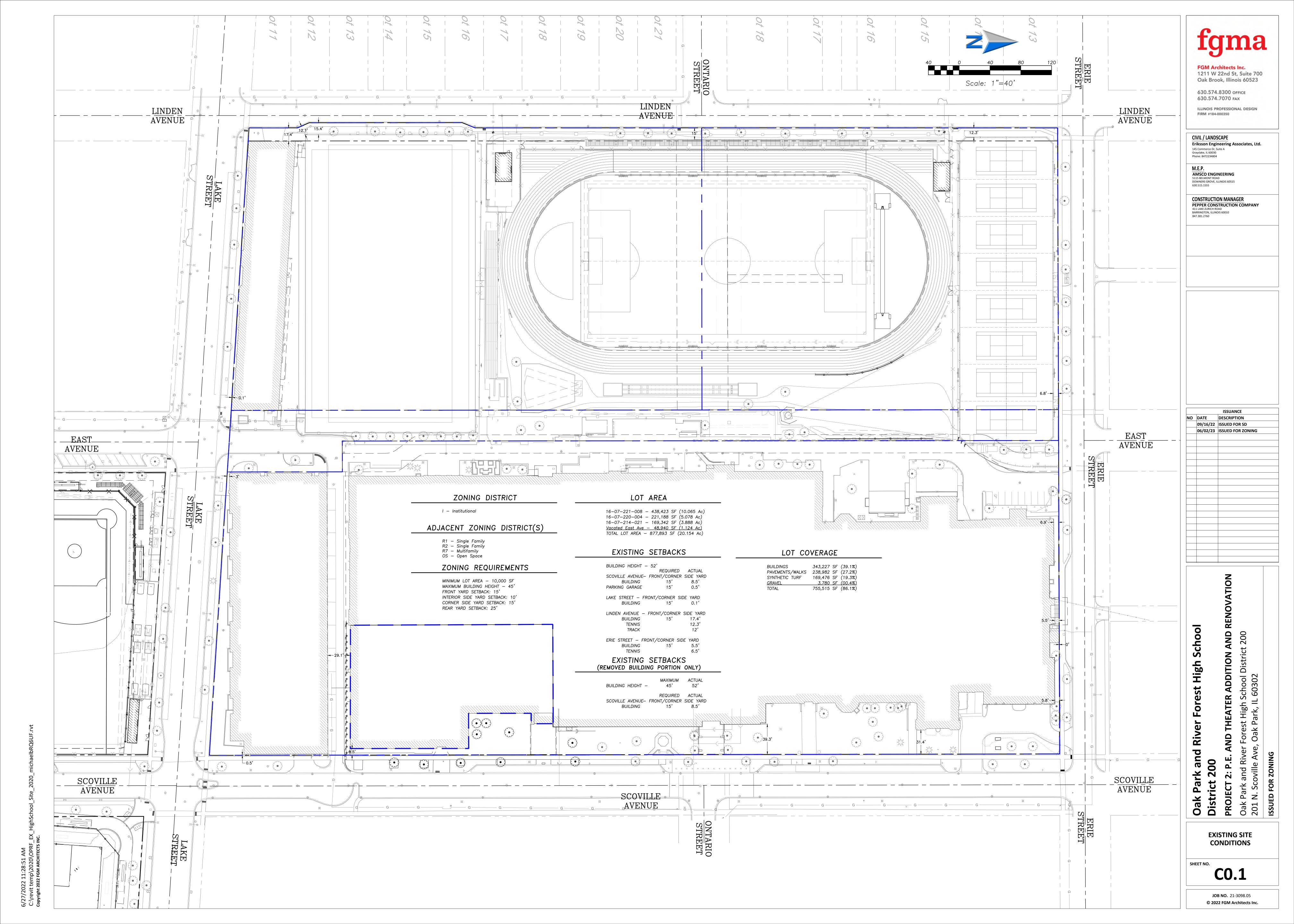


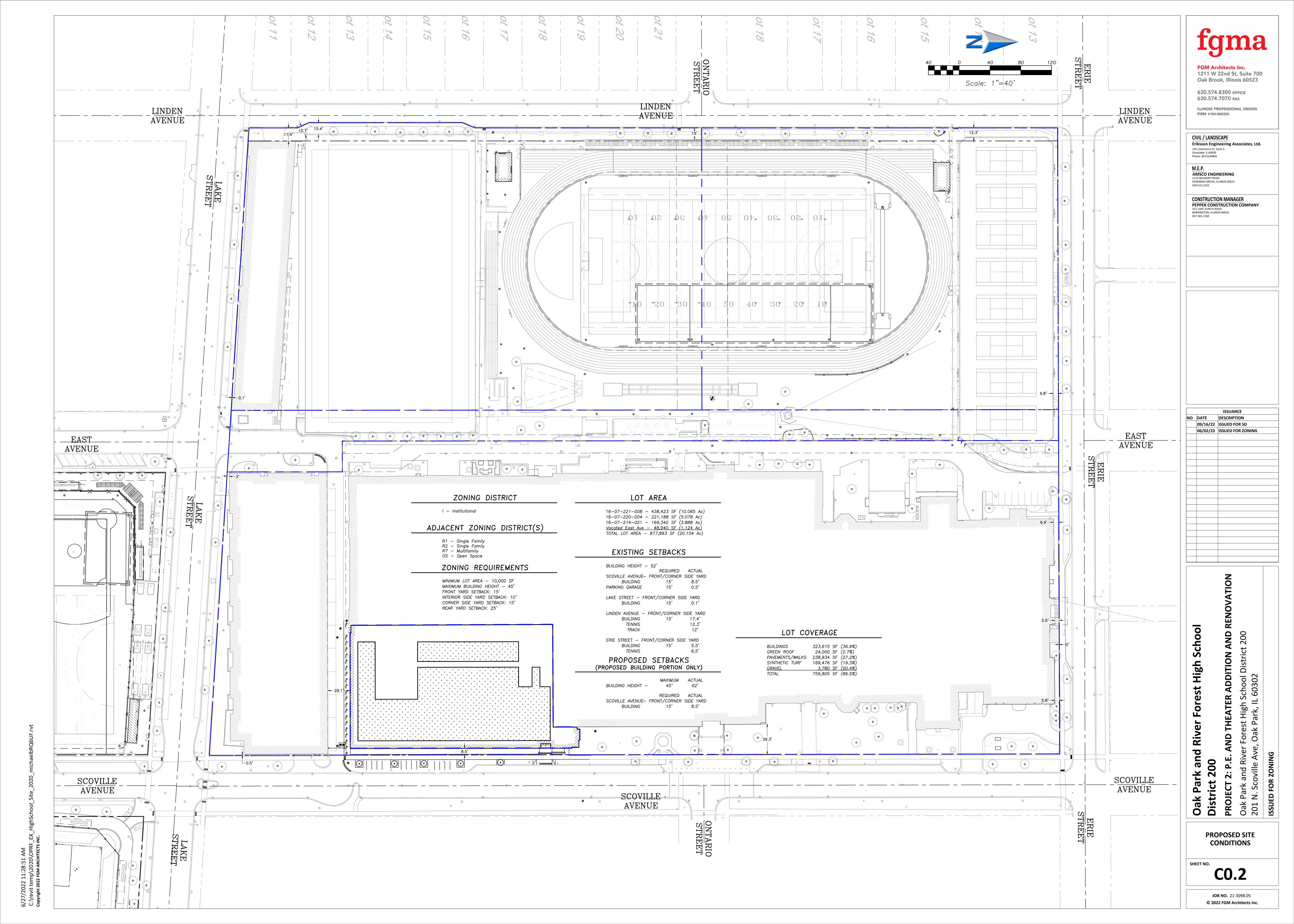
EXISTING AND FUTURE PARKING PLAN - FOOTBALL GAMES

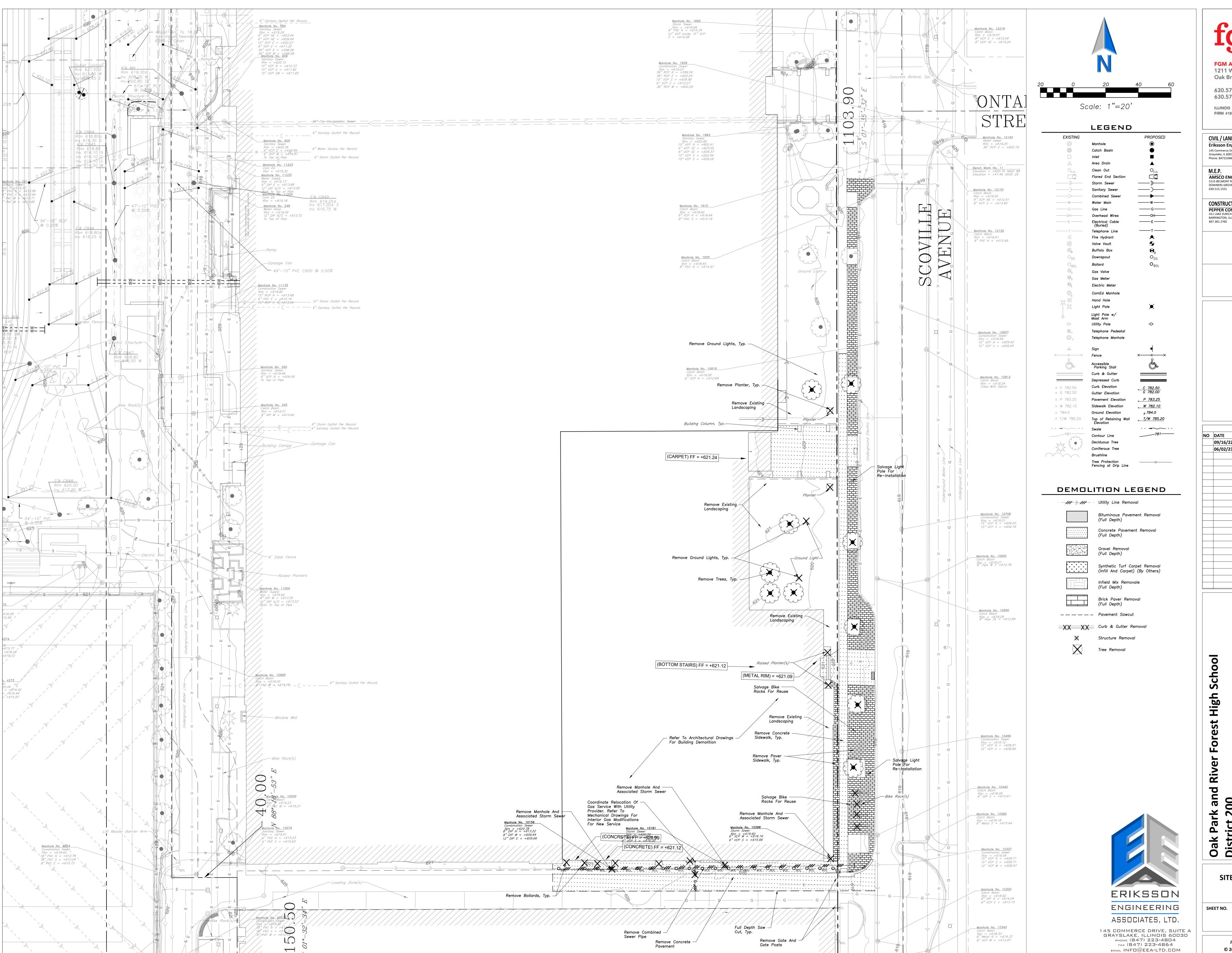


EXISTING AND FUTURE PARKING PLAN - MISC LARGE SPORTS EVENTS

| EXHIBIT K | |
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Grayslake, IL 60030 Phone: 8472234804 M.E.P.

AMSCO ENGINEERING 5115 BELMONT ROAD DOWNERS GROVE, ILLINOIS 60515 630.515.1555

CONSTRUCTION MANAGER PEPPER CONSTRUCTION COMPANY 411 LAKE ZURICH ROAD BARRINGTON, ILLINOIS 60010

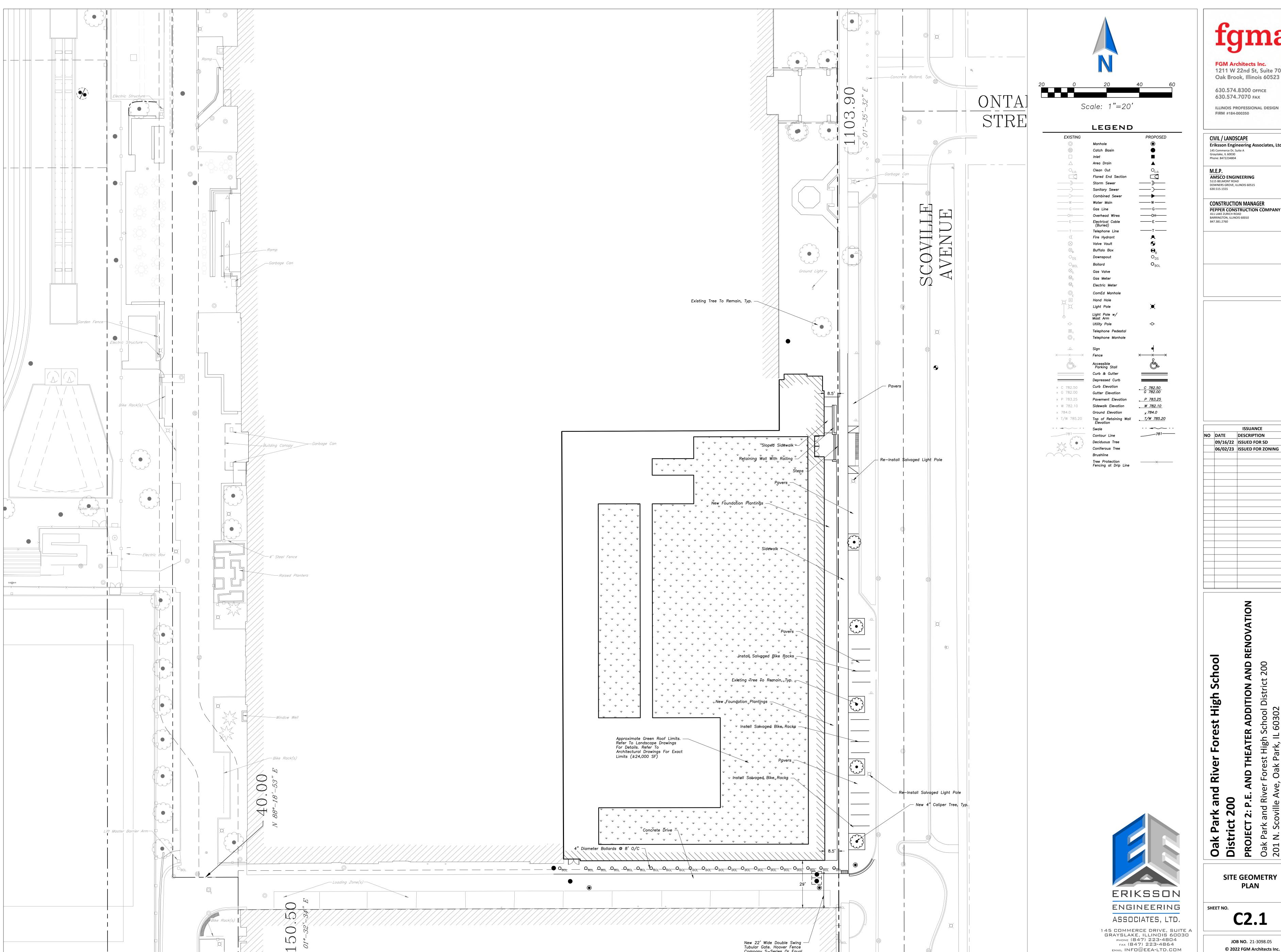
ISSUANCE NO DATE DESCRIPTION 09/16/22 ISSUED FOR SD

06/02/23 ISSUED FOR ZONING

SITE DEMOLITION **PLAN**

PROJECT

JOB NO. 21-3098.05 © 2022 FGM Architects Inc.



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> CIVIL / LANDSCAPE Eriksson Engineering Associates, Ltd.

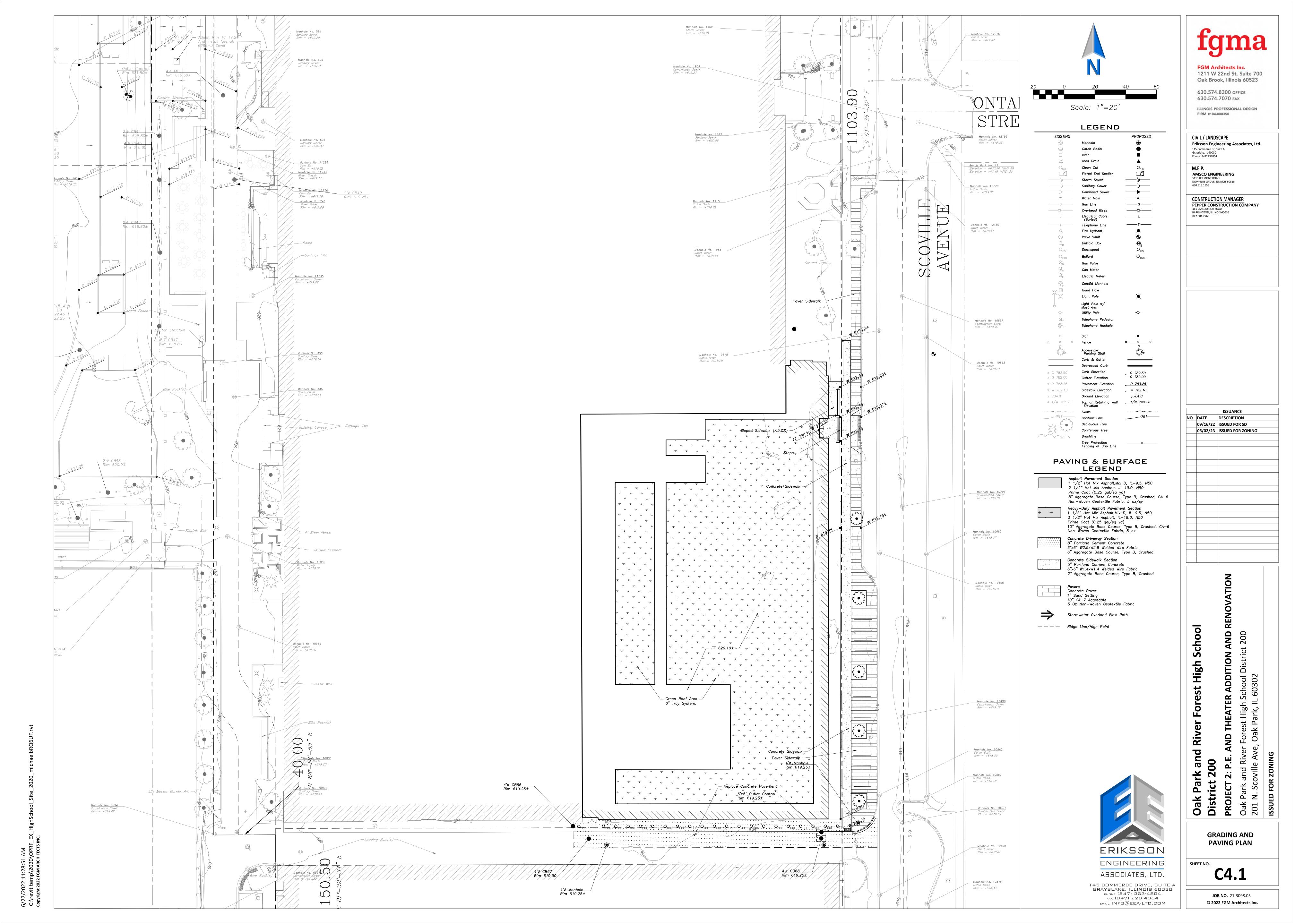
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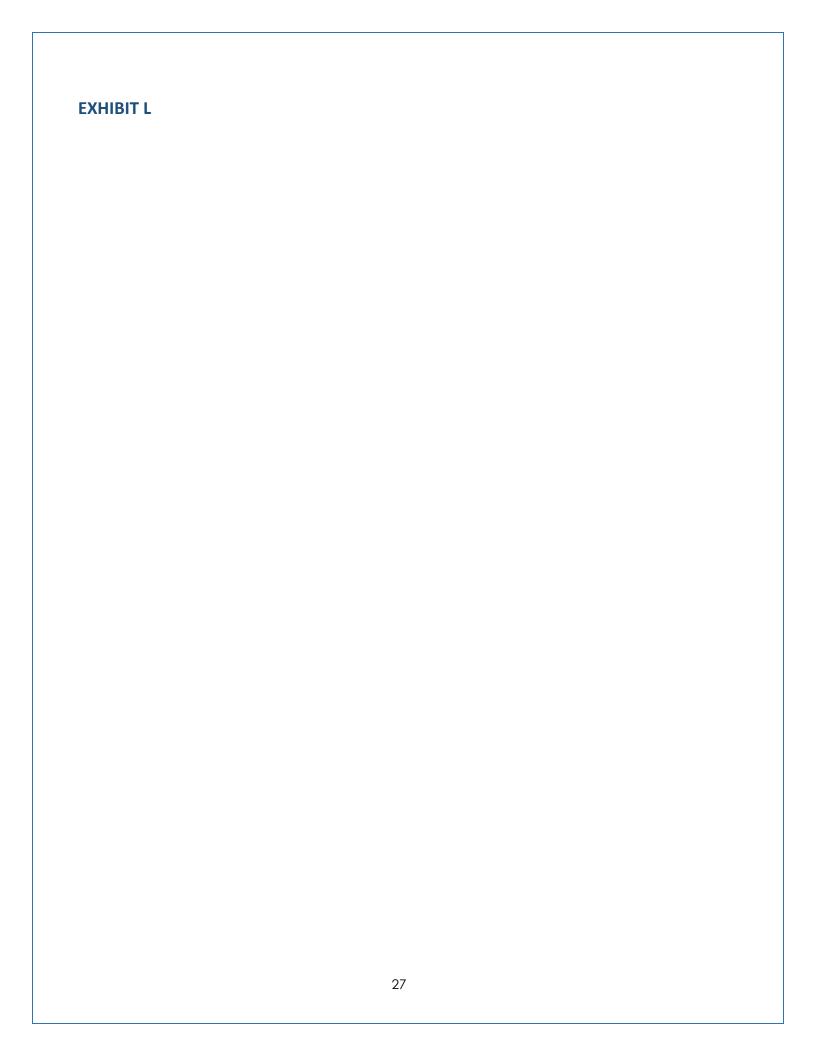
CONSTRUCTION MANAGER PEPPER CONSTRUCTION COMPANY

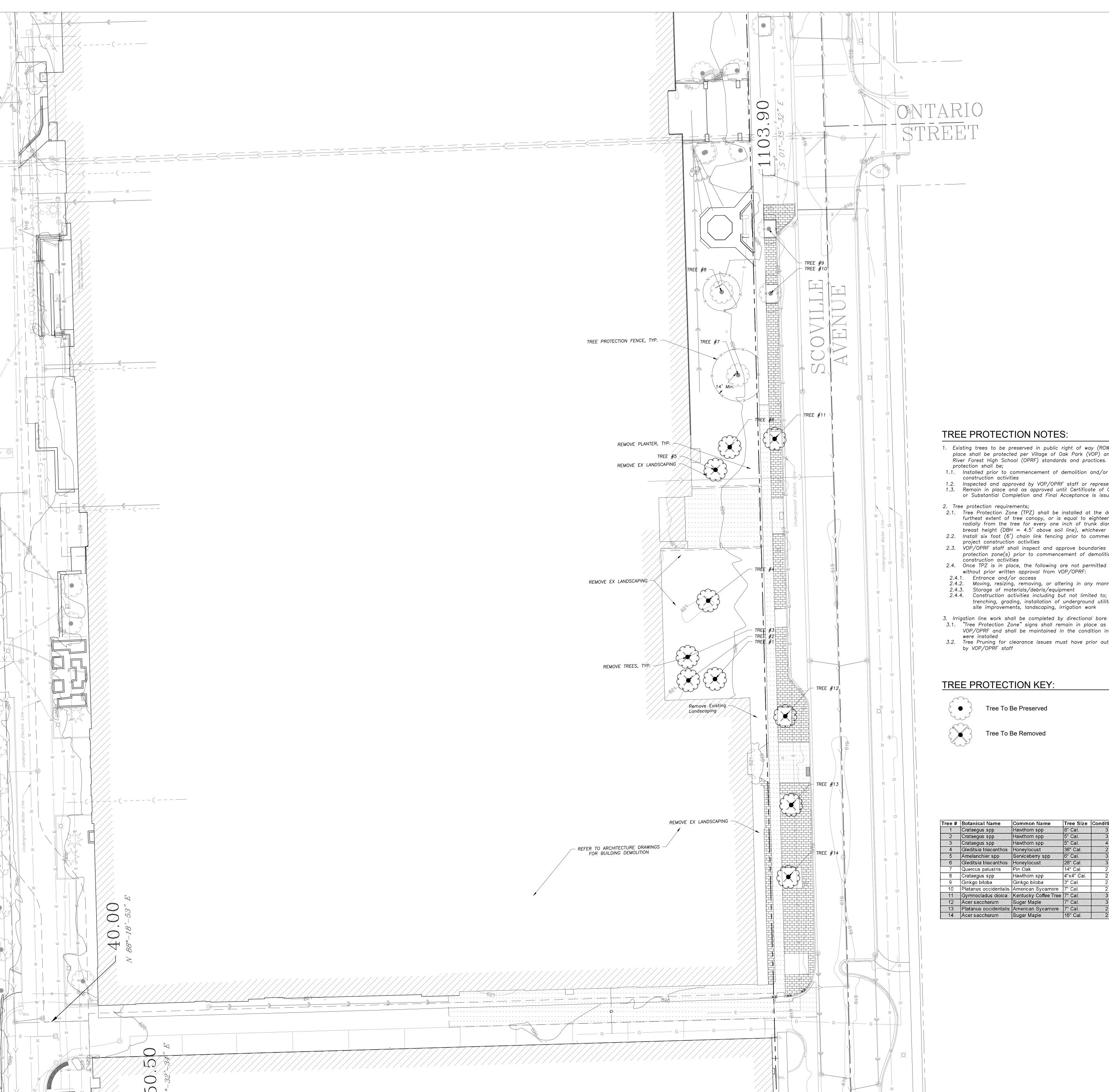
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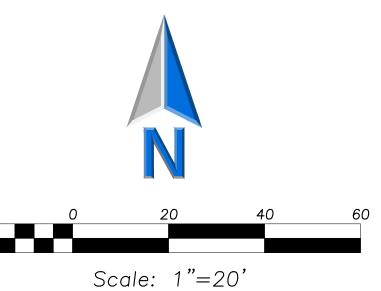
SITE GEOMETRY PLAN

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4.1. A VOP tree removal permit is required

VOP Office of Forestry

include citations/fines

above 40-degrees F

or as ordered by VOP/OPRF

by VOP/OPRF staff

4.2. Tree removal permits are not included with building permits

and/or plan approval and must be obtained separately from the

VOP-issued permit will result in notice of violation and/or may

Failure to protect trees until removal or removing without a

banners, screens, barriers, and/or signs (except VOP-posted TPZ

6.1. Protected trees shall be deep-root watered at a minimum

signs) must be semi-transparent and not impede inspection of TPZ

interval of once every two weeks when temperatures are at or

6.3.1. VOP/OPRF may ask for proof of watering and/or treatment.

TREE PROTECTION NOTES:

- 1. Existing trees to be preserved in public right of way (ROW) or public 4. Existing ROW or public place trees approved for removal by VOP place shall be protected per Village of Oak Park (VOP) and Oak Park must be protected in place until removed by an VOP—licensed tree River Forest High School (OPRF) standards and practices. Tree
- protection shall be; 1.1. Installed prior to commencement of demolition and/or construction activities
- Inspected and approved by VOP/OPRF staff or representative 1.3. Remain in place and as approved until Certificate of Occupancy or Substantial Completion and Final Acceptance is issued
- 2. Tree protection requirements;
- 5. Clear visibility into TPZ must be maintained. All construction 2.1. Tree Protection Zone (TPZ) shall be installed at the dripline, furthest extent of tree canopy, or is equal to eighteen inches radially from the tree for every one inch of trunk diameter at
- breast height (DBH = 4.5' above soil line), whichever is greater 2.2. Install six foot (6') chain link fencing prior to commencement of 6. For projects with a duration of 5 days or longer; project construction activities
- 2.3. VOP/OPRF staff shall inspect and approve boundaries of tree protection zone(s) prior to commencement of demolition or construction activities
- 6.2. Trees shall be watered at the rate of 25 gallons per inch DBH 2.4. Once TPZ is in place, the following are not permitted within TPZ 6.3. Insect and disease treatments shall be applied when necessary without prior written approval from VOP/OPRF: 2.4.1. Entrance and/or access
- 2.4.2. Moving, resizing, removing, or altering in any manner 2.4.3. Storage of materials/debris/equipment 2.4.4. Construction activities including but not limited to; rototilling,
- trenching, grading, installation of underground utilities and/or site improvements, landscaping, irrigation work
- 3.1. "Tree Protection Zone" signs shall remain in place as posted by VOP/OPRF and shall be maintained in the condition in which they
- 3.2. Tree Pruning for clearance issues must have prior authorization by VOP/OPRF staff

TREE PROTECTION KEY:

Tree To Be Preserved

Tree # Botanical Name | Common Name | Tree Size | Condition | Status Req. Replacement Trees Comments 1 Crataegus spp Hawthorn spp 8" Cal. 3 To Be Removed NA No Replacement Required Moderate deadwood 5" Cal. 3 To Be Removed NA No Replacement Required 2 Crataegus spp Hawthorn spp 5" Cal. 4 To Be Removed NA No Replacement Required Severe basal rot 3 Crataegus spp Hawthorn spp 36" Cal 2 To Be Removed Significant Tree (36) 2" Cal Trees 4 Gleditsia triacanthos Honeylocust 5 Amelanchier spp Serviceberry spp 6" Cal. 3 To Be Removed NA No Replacement Required Clump 6 Gleditsia triacanthos Honeylocust 26" Cal 3 To Be Removed Significant Tree (26) 2" Cal Trees 14" Cal. 2 To Be Protected Significant Tree 7 Quercus palustris Pin Oak 4"x4" Cal. 2 To Be Protected NA 3" Cal. 2 To Be Protected NA 8 Crataegus spp Hawthorn spp 9 Ginkgo biloba Ginkgo biloba 10 Platanus occidentalis American Sycamore 7" Cal. 2 To Be Protected NA Parkway Tree 11 Gymnocladus dioica Kentucky Coffee Tree 7" Cal. 3 To Be Removed NA

12 Acer saccharum Sugar Maple 7" Cal. 3 To Be Removed NA

13 Platanus occidentalis American Sycamore 7" Cal. 2 To Be Removed NA

14 Acer saccharum Sugar Maple 16" Cal. 2 To Be Removed Significant Tree (16) 2" Cal Trees Parkway Tree



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EMAIL INFO@EEA-LTD.COM

Parkway Tree

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630.574.8300 OFFICE 630.574.7070 FAX

FIRM #184-000350

Grayslake, IL 60030 Phone: 8472234804

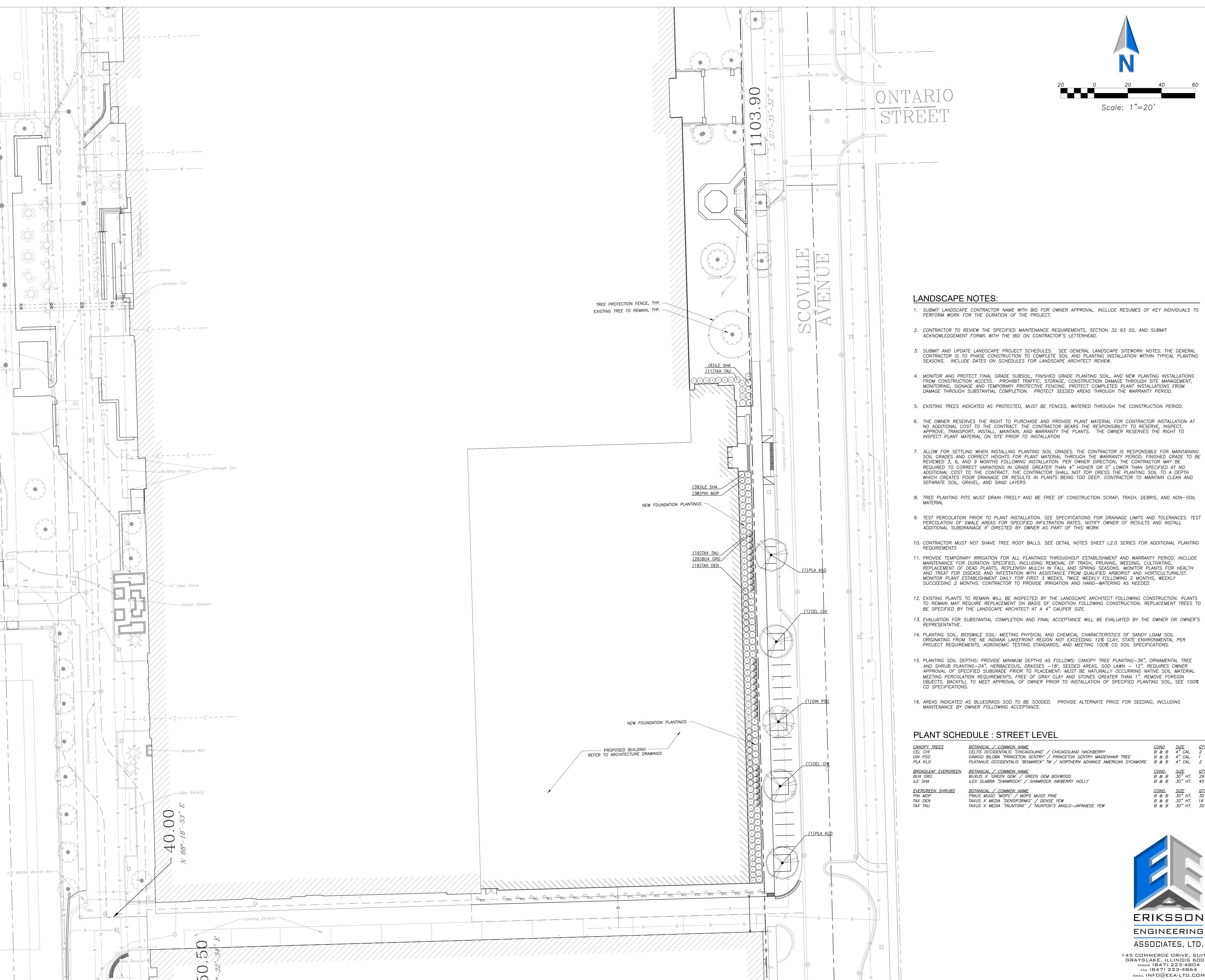
CIVIL / LANDSCAPE Eriksson Engineering Associates, Ltd.

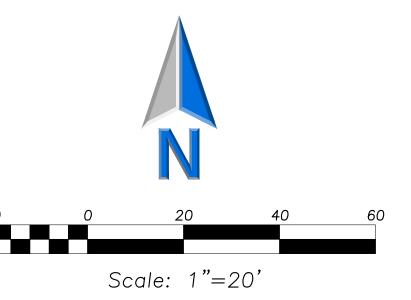
M.E.P. **AMSCO ENGINEERING** 5115 BELMONT ROAD DOWNERS GROVE, ILLINOIS 60515 630.515.1555

CONSTRUCTION MANAGER PEPPER CONSTRUCTION COMPANY 411 LAKE ZURICH ROAD BARRINGTON, ILLINOIS 60010 847.381.2760

ISSUANCE NO DATE DESCRIPTION 06/02/23 ISSUED FOR PLANNED DEV.

TREE PRESERVATION **AND REMOVAL PLAN**





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ISSUANCE NO DATE DESCRIPTION 06/02/23 ISSUED FOR PLANNED DEV.

12. EXISTING PLANTS TO REMAIN WILL BE INSPECTED BY THE LANDSCAPE ARCHITECT FOLLOWING CONSTRUCTION. PLANTS TO REMAIN MAY REQUIRE REPLACEMENT ON BASIS OF CONDITION FOLLOWING CONSTRUCTION. REPLACEMENT TREES TO

BE SPECIFIED BY THE LANDSCAPE ARCHITECT AT A 4" CALIPER SIZE. 13. EVALUATION FOR SUBSTANTIAL COMPLETION AND FINAL ACCEPTANCE WILL BE EVALUATED BY THE OWNER OR OWNER'S

14. PLANTING SOIL, BIOSWALE SOIL: MEETING PHYSICAL AND CHEMICAL CHARACTERISTICS OF SANDY LOAM SOIL ORIGINATING FROM THE NE INDIANA LAKEFRONT REGION NOT EXCEEDING 12% CLAY, STATE ENVIRONMENTAL PER PROJECT REQUIREMENTS, AGRONOMIC TESTING STANDARDS, AND MEETING 100% CD SOIL SPECIFICATIONS.

15. PLANTING SOIL DEPTHS: PROVIDE MINIMUM DEPTHS AS FOLLOWS: CANOPY TREE PLANTING-36", ORNAMENTAL TREE AND SHRUB PLANTING-24", HERBACEOUS, GRASSES -18", SEEDED AREAS, SOD LAWN - 12". REQUIRES OWNER APPROVAL OF SPECIFIED SUBGRADE PRIOR TO PLACEMENT: MUST BE NATURALLY OCCURRING NATIVE SOIL MATERIAL MEETING PERCOLATION REQUIREMENTS, FREE OF GRAY CLAY AND STONES GREATER THAN 1". REMOVE FOREIGN OBJECTS. BACKFILL TO MEET APPROVAL OF OWNER PRIOR TO INSTALLATION OF SPECIFIED PLANTING SOIL, SEE 100%

16. AREAS INDICATED AS BLUEGRASS SOD TO BE SODDED. PROVIDE ALTERNATE PRICE FOR SEEDING, INCLUDING MAINTENANCE BY OWNER FOLLOWING ACCEPTANCE.

PLANT SCHEDULE: STREET LEVEL

BOTANICAL / COMMON NAME
CELTIS OCCIDENTALIS 'CHICAGOLAND' / CHICAGOLAND HACKBERRY <u>COND</u> <u>SIZE</u> B & B 4" CAL. GINKGO BILOBA 'PRINCETON SENTRY' / PRINCETON SENTRY MAIDENHAIR TREE B & B 4" CAL. PLATANUS OCCIDENTALIS 'BISMARCK' TM / NORTHERN ADVANCE AMERICAN SYCAMORE B & B 4" CAL. 2 BROADLEAF EVERGREEN BOTANICAL / COMMON NAME BUXUS X 'GREEN GEM' / GREEN GEM BOXWOOD ILEX GLABRA 'SHAMROCK' / SHAMROCK INKBERRY HOLLY

<u>BOTANICAL / COMMON NAME</u> PINUS MUGO 'MOPS' / MOPS MUGO PINE TAXUS X MEDIA 'DENSIFORMIS' / DENSE YEW TAXUS X MEDIA 'TAUNTONII' / TAUNTON'S ANGLO-JAPANESE YEW

<u>COND.</u> <u>SIZE</u> <u>QTY</u> B & B 30" HT. 26 B & B 30" HT. 45
 COND.
 SIZE
 QT\

 B & B
 30" HT.
 30
 B & B 30" HT. 16 B & B 30" HT. 30



145 COMMERCE DRIVE, SUITE A GRAYSLAKE, ILLINOIS 60030

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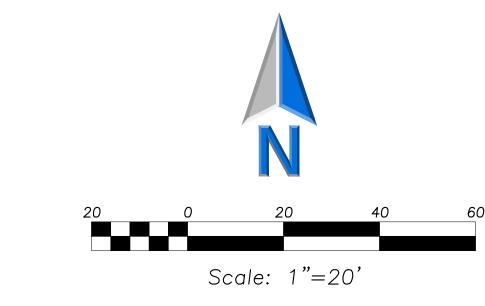
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PLAN

L1.0

SITE LANDSCAPE

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fgma

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AMSCO ENGINEERING
5115 BELMONT ROAD
DOWNERS GROVE, ILLINOIS 60515

Grayslake, IL 60030 Phone: 8472234804

630.515.1555

FIRM #184-000350

CONSTRUCTION MANAGER
PEPPER CONSTRUCTION COMPANY
411 LAKE ZURICH ROAD
BARRINGTON, ILLINOIS 60010
847.381.2760

ISSUANCE

06/02/23 ISSUED FOR PLANNED DEV.

NO DATE DESCRIPTION

LANDSCAPE NOTES:

- SUBMIT LANDSCAPE CONTRACTOR NAME WITH BID FOR OWNER APPROVAL. INCLUDE RESUMES OF KEY INDIVIDUALS TO PERFORM WORK FOR THE DURATION OF THE PROJECT.
- CONTRACTOR TO REVIEW THE SPECIFIED MAINTENANCE REQUIREMENTS, SECTION 32 93 00, AND SUBMIT ACKNOWLEDGEMENT FORMS WITH THE BID ON CONTRACTOR'S LETTERHEAD.
- 3. SUBMIT AND UPDATE LANDSCAPE PROJECT SCHEDULES. SEE GENERAL LANDSCAPE SITEWORK NOTES. THE GENERAL CONTRACTOR IS TO PHASE CONSTRUCTION TO COMPLETE SOIL AND PLANTING INSTALLATION WITHIN TYPICAL PLANTING SEASONS. INCLUDE DATES ON SCHEDULES FOR LANDSCAPE ARCHITECT REVIEW.
- 4. MONITOR AND PROTECT FINAL GRADE SUBSOIL, FINISHED GRADE PLANTING SOIL, AND NEW PLANTING INSTALLATIONS FROM CONSTRUCTION ACCESS. PROHIBIT TRAFFIC, STORAGE, CONSTRUCTION DAMAGE THROUGH SITE MANAGEMENT, MONITORING, SIGNAGE AND TEMPORARY PROTECTIVE FENCING. PROTECT COMPLETED PLANT INSTALLATIONS FROM DAMAGE THROUGH SUBSTANTIAL COMPLETION. PROTECT SEEDED AREAS THROUGH THE WARRANTY PERIOD.
- 5. THE OWNER RESERVES THE RIGHT TO PURCHASE AND PROVIDE PLANT MATERIAL FOR CONTRACTOR INSTALLATION AT NO ADDITIONAL COST TO THE CONTRACT. THE CONTRACTOR BEARS THE RESPONSIBILITY TO RESERVE, INSPECT, APPROVE, TRANSPORT, INSTALL, MAINTAIN, AND WARRANTY THE PLANTS. THE OWNER RESERVES THE RIGHT TO INSPECT PLANT MATERIAL ON SITE PRIOR TO INSTALLATION
- 6. PROVIDE TEMPORARY IRRIGATION FOR ALL PLANTINGS THROUGHOUT ESTABLISHMENT AND WARRANTY PERIOD. INCLUDE MAINTENANCE FOR DURATION SPECIFIED, INCLUDING REMOVAL OF TRASH, PRUNING, WEEDING, CULTIVATING, REPLACEMENT OF DEAD PLANTS, REPLENISH MULCH IN FALL AND SPRING SEASONS. MONITOR PLANTS FOR HEALTH AND TREAT FOR DISEASE AND INFESTATION WITH ASSISTANCE FROM QUALIFIED ARBORIST AND HORTICULTURALIST. MONITOR PLANT ESTABLISHMENT DAILY FOR FIRST 3 WEEKS, TWICE WEEKLY FOLLOWING 2 MONTHS, WEEKLY SUCCEEDING 2 MONTHS. CONTRACTOR TO PROVIDE IRRIGATION AND HAND—WATERING AS NEEDED.
- 7. EXISTING PLANTS TO REMAIN WILL BE INSPECTED BY THE LANDSCAPE ARCHITECT FOLLOWING CONSTRUCTION. PLANTS TO REMAIN MAY REQUIRE REPLACEMENT ON BASIS OF CONDITION FOLLOWING CONSTRUCTION. REPLACEMENT TREES TO BE SPECIFIED BY THE LANDSCAPE ARCHITECT AT A 4" CALIPER SIZE.
- 8. EVALUATION FOR SUBSTANTIAL COMPLETION AND FINAL ACCEPTANCE WILL BE EVALUATED BY THE OWNER OR OWNER'S
- 9. PLANTING SOIL, BIOSWALE SOIL: MEETING PHYSICAL AND CHEMICAL CHARACTERISTICS OF SANDY LOAM SOIL ORIGINATING FROM THE NE INDIANA LAKEFRONT REGION NOT EXCEEDING 12% CLAY, STATE ENVIRONMENTAL PER PROJECT REQUIREMENTS, AGRONOMIC TESTING STANDARDS, AND MEETING 100% CD SOIL SPECIFICATIONS.

PLANT + MATERIAL SCHEDULE : ROOF LEVEL



<u>0.5' GREEN ROOF TRAY SYSTEM</u> 24,381 SF



667 SF

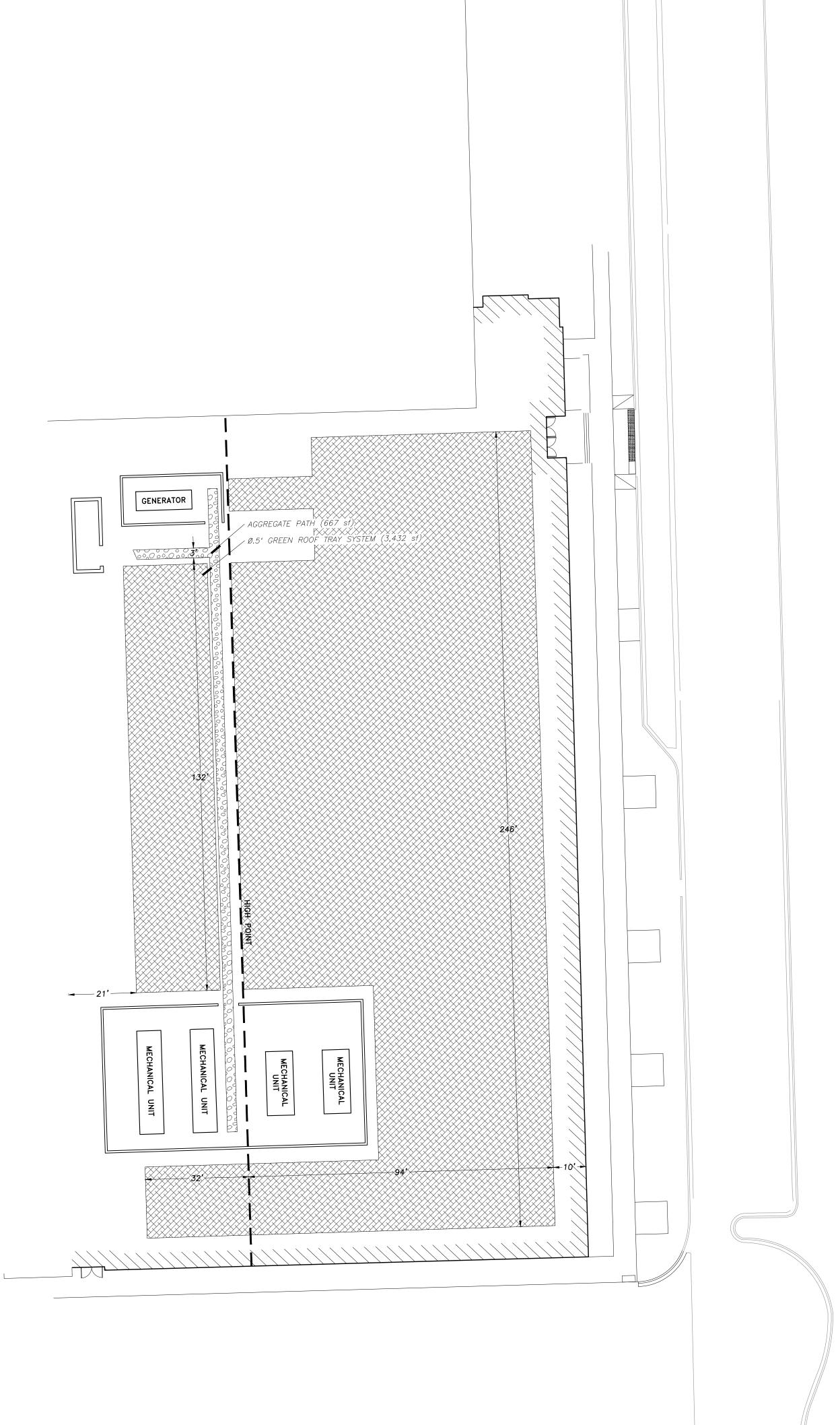


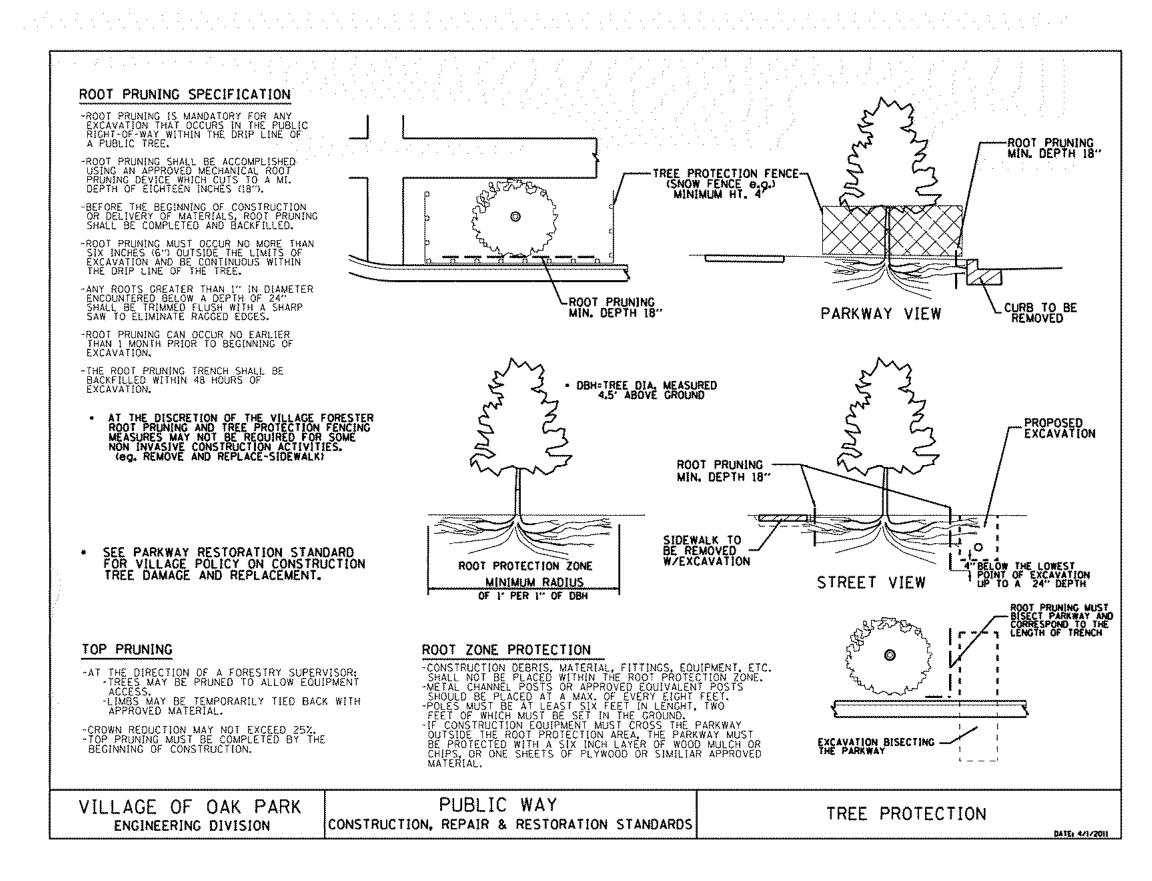
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SITE LANDSCAPE PLAN - ROOF LEVEL

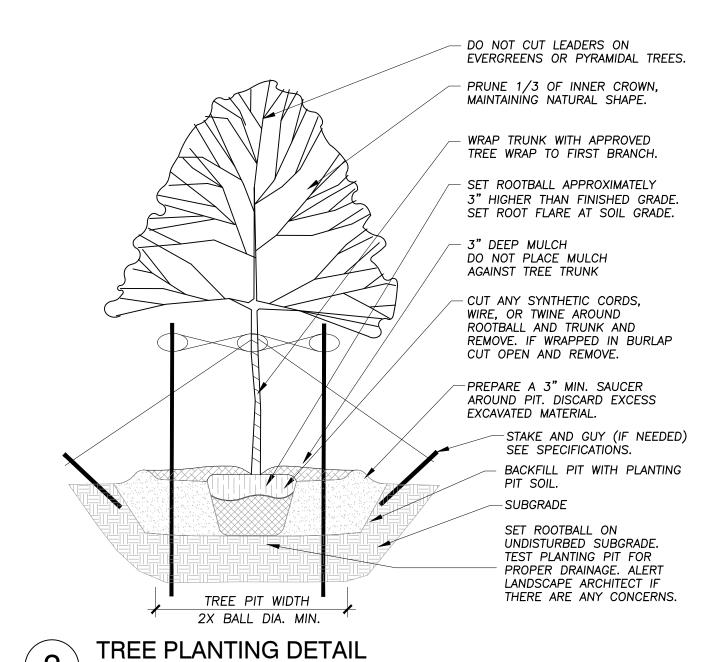
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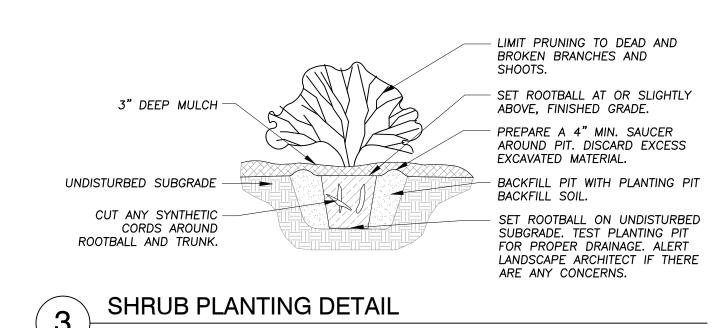
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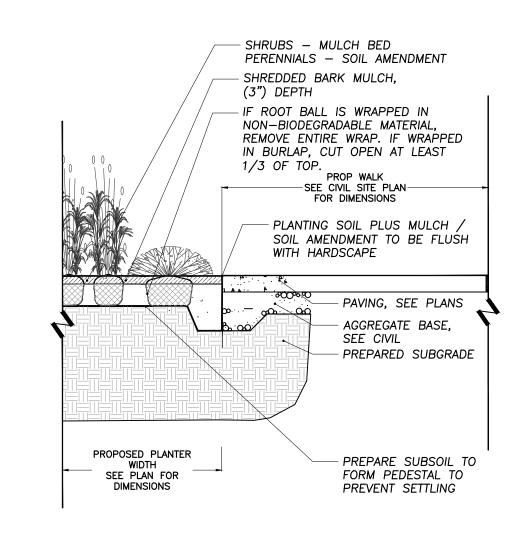
TREE PROTECTION DETAIL



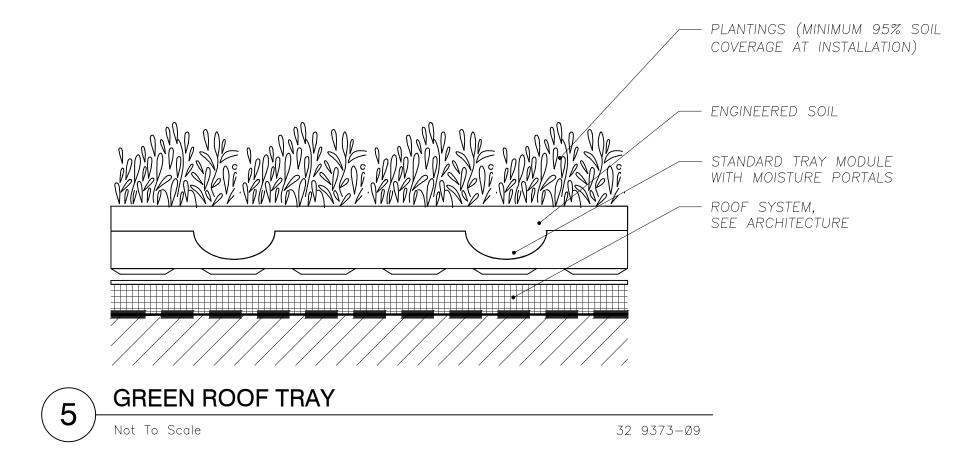


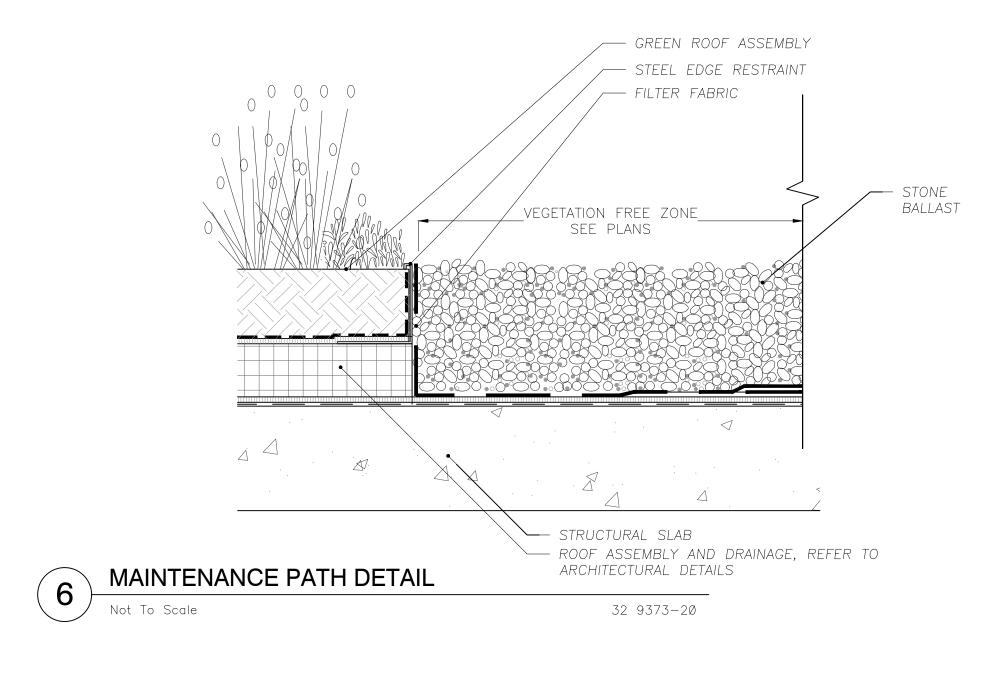
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M.E.P. **AMSCO ENGINEERING**

Grayslake, IL 60030

Phone: 8472234804

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CONSTRUCTION MANAGER PEPPER CONSTRUCTION COMPANY 411 LAKE ZURICH ROAD BARRINGTON, ILLINOIS 60010 847.381.2760

ISSUANCE NO DATE DESCRIPTION

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AND

LANDSCAPE DETAILS

ERIKSSON

ENGINEERING

ASSOCIATES, LTD.

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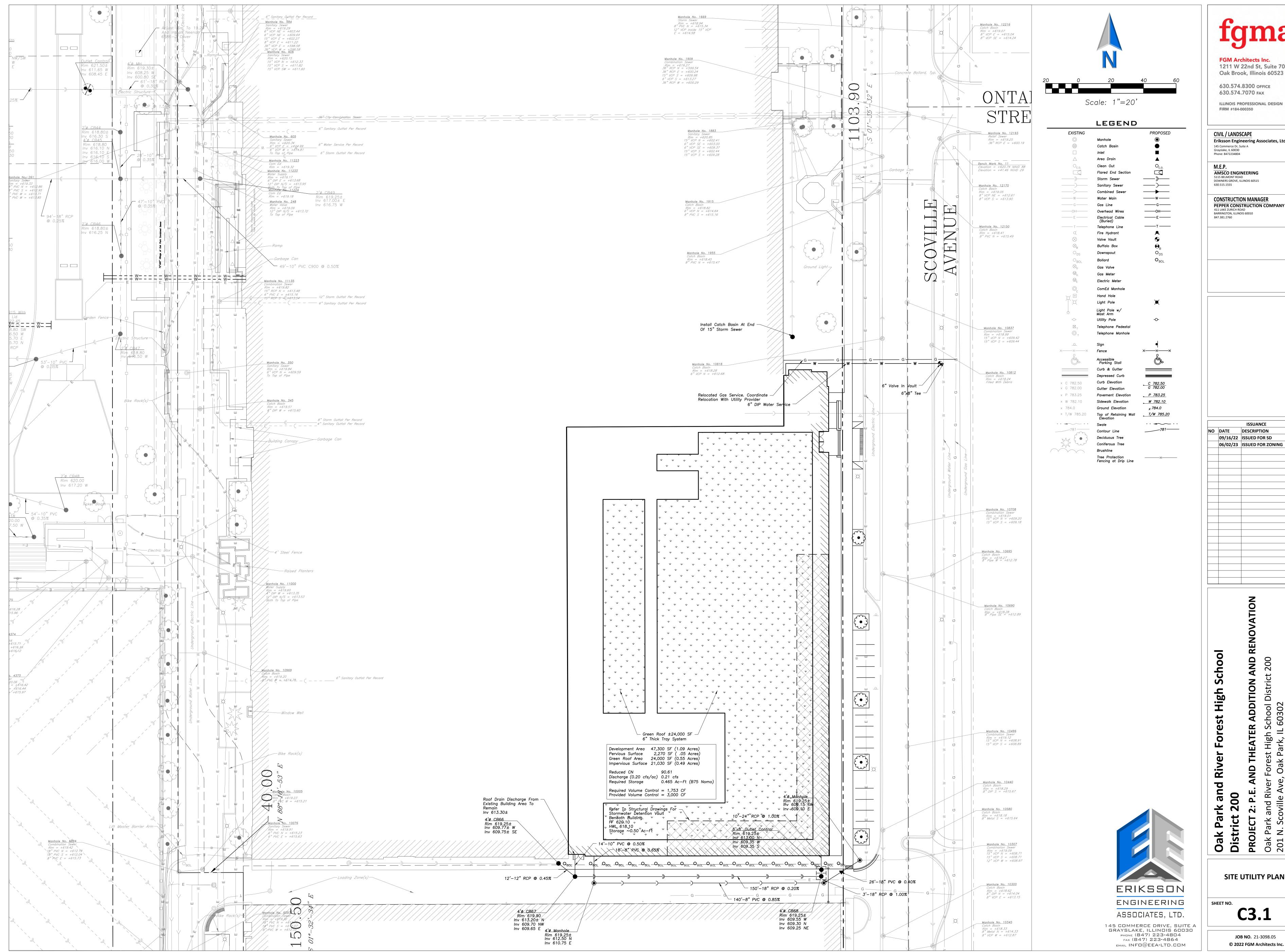
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| EXHIBIT M | | |
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Eriksson Engineering Associates, Ltd.

PEPPER CONSTRUCTION COMPANY

ISSUANCE NO DATE DESCRIPTION 09/16/22 | ISSUED FOR SD 06/02/23 ISSUED FOR ZONING

Oak 201 |

SITE UTILITY PLAN

JOB NO. 21-3098.05

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| EXHIBIT N | | |
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| | | |
| | 29 | |



SIZE 1 - TRP1/QSP1/RDI1

DATE: LOCATION:

TYPE: PROJECT:

CATALOG #:

FEATURES

- GeoPak Series consists of three compact Geometric wall-pack shapes in four popular finishes
- 24 mid-power LEDs create 3115 lumens in AC and 1628 lumens in emergency mode
- · Environmentally friendly, long-life Lithium Iron Phosphate battery
- Standard Battery Temperature Range: 0°C to 40°C, Optional Heater: -30°C to 40°C
- · Zero uplight distributions





SPECIFICATIONS

CONSTRUCTION

- Housing is made from die-cast aluminum with a hinged back-plate for ease of installation and maintenance
- Powder paint finish provides durability in outdoor environments. Tested to meet 1000 hour salt spray rating.
- Wet Location Listed to UL924 and UL1598 Standard

OPTICS

- 24 mid power LEDs delivering up to 3,000 lumens
- Up to 118 lumens per watt
- Type III and IV distributions for a wide variety of applications
- Zero uplight (UO), dark sky, neighbor friendly

INSTALLATION

- Universal plate for mounting to standard 3 1/2" and 4" square electrical boxes. All connections are made from connections at the rear of the unit
- Optional back-box accessory available for surface conduit application.

ELECTRICAL

- 120-277 and 347-480V operation, 50/60Hz
- 0-10V dimming driver standard. Dimming leads are extended from the product.
- 10kA surge protector
- Photocell and occupancy sensor options available for complete on/off and dimming control
- Intergral Battery Backup provides emergency lighting for the required 90 minute path of egress
- Includes a long-life Lithium Iron
 Phosphate battery with optional battery
 heater for cold temperature application
- Ambient operating temperature -40°C to 40°C
- Button photocontrol is suitable for 120-277V operation
- Please consult brand or sales representative when combining control and electrical options as some combinations may not operate as anticipated depending on your application.

CERTIFICATIONS

- Drivers IP66 and RoHS compliant
- Listed to UL1598 and CSAC22.2#250.0-24 for wet location

WARRANTY

• 5 year warranty

| KEY DATA | | | | |
|----------------------|---------------------|--|--|--|
| Lumen Range | 1720-2896 | | | |
| Wattage Range | 15-25 | | | |
| Efficacy Range (LPW) | 107-131 | | | |
| Weights lbs. (kg) | 10.5–11.5 (4.8–5.2) | | | |





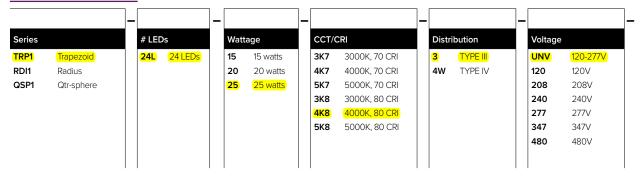
SIZE 1 - TRP1/QSP1/RDI1

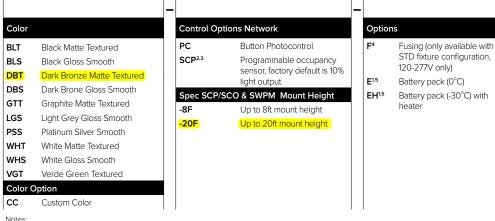
| DATE: | LOCATION: |
|------------|-----------|
| TYPE: | PROJECT: |
| 111 2. | TROSEOT. |
| CATALOG #: | |

ORDERING GUIDE

Example: TRP2-24L30-3K7-2-UNV-DBT CATALOG #

ORDERING INFORMATION





Notes

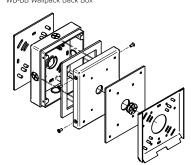
- Voltage specific (120 or 277V only)
- Must order minimum of one remote control to program dimming settings, 0-10V fully adjustable dimming with automatic daylight calibration and different time delay settings, 120-277V only
- PCU option not applicable, included in sensor
- Must specify input voltage (120, 208, 240 or 277)
- PCU and EH cannot be combined in the QSP1 because of space constraints

ACCESSORIES (ORDERED SEPARATELY)

| Catalog Number | Description |
|----------------|--|
| SCP-REMOTE* | Remote control for SCP option. Order at least one per |
| WP-BB-XXX | Accessory for conduit entry, replace "xxx" with color option |

Notes:

Must order minimum of one remote control to program dimming settings, 0-10V fully adjustable dimming with automatic daylight calibration and different time delay settings WB-BB Wallpack Back Box







SIZE 1 - TRP1/QSP1/RDI1

| DATE: | LOCATION: |
|------------|-----------|
| TYPE: | PROJECT: |
| CATALOG #: | |

PERFORMANCE DATA

| December | Drive | | | 5K (5000K NOMINAL 70 CRI) | | | | 4K (4000K NOMINAL 70 CRI) | | | | 3K (3000K NOMINAL 80 CRI) | | | | | | |
|-------------|---------|----|----|---------------------------|-----|---|---|---------------------------|--------|-----|---|---------------------------|---|--------|-----|---|---|---|
| Description | Current | | | Lumens | LPW | В | U | G | Lumens | LPW | В | U | G | Lumens | LPW | В | U | G |
| | 350 mA | 15 | 3 | 1888 | 127 | 0 | 0 | 1 | 1879 | 126 | 0 | 0 | 1 | 1807 | 121 | 0 | 0 | 1 |
| | 350 mA | 15 | 4W | 1797 | 121 | 0 | 0 | 1 | 1789 | 120 | 0 | 0 | 1 | 1720 | 115 | 0 | 0 | 1 |
| 2.41 | 500 mA | 20 | 3 | 2607 | 131 | 1 | 0 | 1 | 2594 | 130 | 1 | 0 | 1 | 2495 | 125 | 1 | 0 | 1 |
| 24L | 500 mA | 20 | 4W | 2481 | 125 | 1 | 0 | 1 | 2469 | 124 | 1 | 0 | 1 | 2374 | 119 | 1 | 0 | 1 |
| | 600 mA | 25 | 3 | 2896 | 113 | 1 | 0 | 1 | 2884 | 112 | 1 | 0 | 1 | 2773 | 110 | 1 | 0 | 1 |
| | 600 mA | 25 | 4W | 2756 | 107 | 1 | 0 | 1 | 2754 | 107 | 1 | 0 | 1 | 2640 | 108 | 1 | 0 | 1 |

ELECTRICAL DATA

INPUT POWER CONSUMPTION

| | Input Voltage | System | Current |
|--------------|---------------|---------------------|---------|
| System Watts | (V) | System Power (W) | (Amps) |
| | 120 | | 0.125 |
| 15W | 277 | 14.0 | 0.053 |
| 1500 | 347 | 14.9 | 0.043 |
| | 480 | | 0.031 |
| | 120 | | 0.172 |
| 20W | 277 | 20.6 | 0.074 |
| 2000 | 347 | 20.6 | 0.059 |
| | 480 | | 0.043 |
| | 120 | | 0.216 |
| 25/4/ | 277 | 25.2 | 0.091 |
| 25W | 347 | 25.3 | 0.073 |
| | 480 | | 0.053 |

Battery backup units consume additional power during charging (maximum 32.2 watts for E, 50.7 watts for EH)

INPUT POWER CONSUMPTION

| Ambient | | | OPE | RATING HOURS | | |
|-------------|------|--------|--------|----------------------|---------|-------------|
| Temperature | 0 | 25,000 | 50,000 | TM-21-11* L96 60,000 | 100,000 | L70 (Hours) |
| 25C | 1 | 0.97 | 0.95 | 0.94 | 0.91 | 4,25,000 |
| 40C | 0.99 | 0.96 | 0.94 | 0.93 | 0.9 | 3,70,000 |

LUMINAIRE AMBIENT TEMPERATURE FACTOR (LATF)

| Ambient Te | Lumen Multiplier | |
|------------|------------------|------|
| 0C | 32F | 1.03 |
| 10C | 50F | 1.01 |
| 20C | 68F | 1 |
| 25C | 77F | 1 |
| 30C | 86F | 0.99 |
| 40C | 104F | 0.98 |

Use these factors to determine relative lumen output for average ambient temperatures from 0-40°C (32-104°F).





SIZE 1 - TRP1/QSP1/RDI1

| DATE: | LOCATION: |
|------------|-----------|
| TYPE: | PROJECT: |
| CATALOG #: | |

PHOTOMETRY

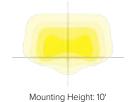
The following diagrams represent the general distribution options offered for this product.

Type III

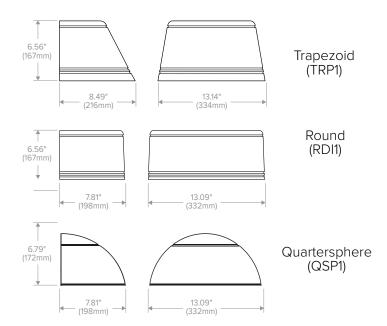


Mounting Height: 10'

Type IV (Forward throw)



DIMENSIONS





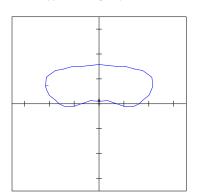
SIZE 1 - TRP1/QSP1/RDI1

| DATE: | LOCATION: |
|-----------|-----------|
| TYPE: | PROJECT: |
| CATALOG # | |

ADDITIONAL INFORMATION

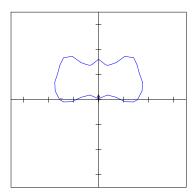
GEOPAK - BATTERY BACK UP

Type 3 Emergency Mode



13W battery when powered covers 20' throw to either side of fixture and 15' throw forward at a 10' mounting height.

Type 4 Emergency Mode

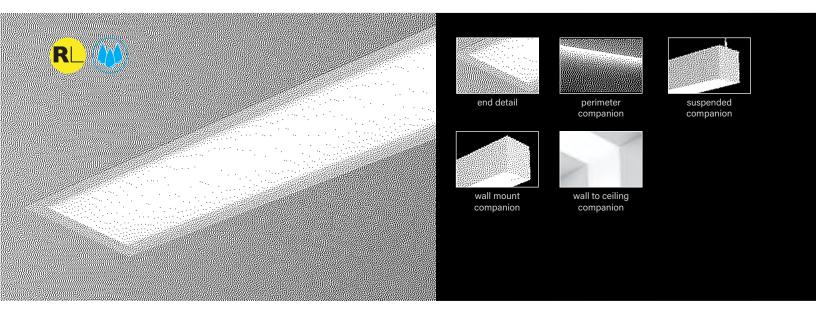


13W battery when powered covers 18' throw to either side of fixture and 15' throw forward at a 10' mounting height.

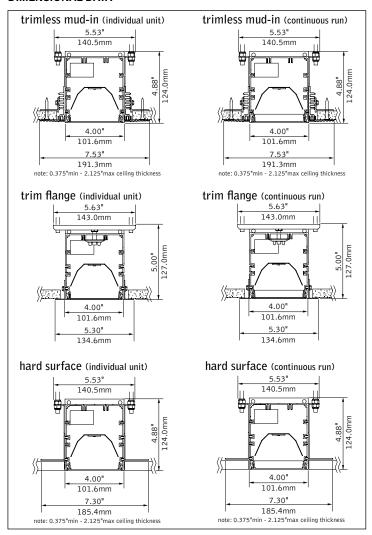
Provides Life Safety Code average illuminance of 1.0 fc. Assumes open space with no obstructions. Diagrams for illustration purposes only, please consult factory for application layout.

Seem® 4





DIMENSIONAL DATA



FEATURES

Narrow extruded aluminum 4" aperture recessed slot LED suitable for wet location.

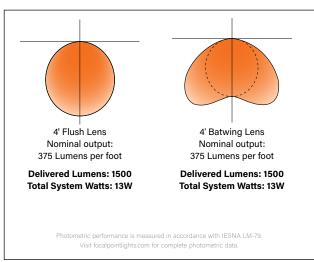
Integrates with ceiling for a clean, unobtrusive aesthetic.

Individual units and continuous runs in 1' increments.

Frosted acrylic lens provides uninterrupted illumination, without pixels or shadows.

LED position and lens material optimized to provide the perfect blend of high performance and visual comfort.

PERFORMANCE



ixture: projec

SPECIFICATIONS

LED System

Proprietary linear LED module incorporates premium LEDs on a robust platform to achieve excellent thermal management. LEDs are placed to promote a uniform appearance. Available in 3000K, 3500K or 4000K with CRI>80, 3 SDCM. LED modules and drivers are replaceable from below.

Construction

One piece extruded aluminum housing. 20 Ga. steel end caps. Housing for new construction applications. XFW acceptable for use with wood, consult factory for Type IC availability. 2' unit weight: 18 lbs., 3' unit weight: 24 lbs., 4' unit weight: 30 lbs., 5' unit weight: 36 lbs.

Optic

Reflectors fabricated of 22 Ga. steel finished in High Reflectance White powder coat. Extruded acrylic lens .085" thick with satin finish, up to 8' continuous. .020" thick acrylic lens water shield included for continuous runs.

Flectrical

Luminaires are pre-wired with factory installed branch circuit wiring and over-molded quick connects. Standard 120-277V constant current driver includes 0-10V analog dimming. Dimming range 100% to 10%.Power factor > .9.

Emergency

Output - 10 watts for 90 minutes. Maximum mounting height: 19.2ft.

Labels

UL and cUL Listed for wet location recessed ceiling applications in indoor and outdoor environments. Lutron Drivers not recommended for outdoor environments below 0°C.

Finish

Polyester powder coat applied over a multi-stage pre-treatment.

Lumen Maintenance

Reliability

At Focal Point, our products are designed to stand the test of time. Each luminaire is engineered using superior components, manufactured with the utmost care and rigorously tested. Contact us for reliability data.

Warranty

LED system rated for operation in ambient environments up to 35°C. 5-year limited warranty.

4' PERFORMANCE CHART

| | | | LPW | |
|------------------|---------------------|------------------------|-----|-----|
| Lumens Output | Delivered Lumens | Tested System Watts | BW | FL |
| 275 | 1100 | 10 | 104 | 100 |
| 375 | 1500 | 13 | 113 | 108 |
| 625 | 2500 | 22 | 112 | 107 |
| 875 | 3500 | 32 | 109 | 105 |
| 1000 | 4000 | 37 | 109 | 104 |
| 1125 | 4500 | 44 | 108 | 104 |
| 1250 | 5000 | 49 | 107 | 102 |

I DW

Based on 3500K, 80 CRI, 4' lengths. Lumen multiplier: Wet Location = 0.92. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%.

| OnDEning | | |
|--|----------|---------|
| Luminaire Series | | FSM4LWL |
| Seem 4 LED Wet Location | FSM4LWL | |
| Shielding | | |
| Batwing Lens | BW | |
| Flush Satin Lens | FL | |
| (BW & FL, ceiling applications only.) | <u> </u> | |
| Lumen Output | | |
| 275 Lumens per foot | 275LF | |
| 375 Lumens per foot | 375LF | |
| 625 Lumens per foot | 625LF | |
| 875 Lumens per foot | 875LF | |
| 1000 Lumens per foot | 1000LF | |
| 1125 Lumens per foot | 1125LF | |
| 1250 Lumens per foot | 1250LF | |
| · · | 1250LF | |
| Color Temperature | | |
| 3000K, 80+ CRI | 30K | |
| 3500K, 80+ CRI | 35K | |
| 4000K, 80+ CRI | 40K | |
| Circuits & Zones | 40 | |
| 1 Circuit, non-emergency | 1C | |
| Consult Ordering Guide on page 3 for | _C_Z_DL | |
| multiple circuiting and zoning options | | 11557 |
| Voltage | | UNV |
| 120/277 UNV Volt | UNV | |
| Control System & Dimming Level | | |
| 0-10V - 1% Dimming | L11 | |
| 0-10V - 10% Dimming | LD1 | |
| Lutron Hi-Lume EcoSystem (LDE1) - | | |
| 1% Dimming | LH1 | |
| Ceiling Configuration | | |
| Trim Flange Drywall | TF | |
| (3' minimum with Lutron Drivers) | | |
| Trim Flange Wood | TFW | |
| (3' minimum with Lutron Drivers) | | |
| Mud-in Trimless, | XF1 | |
| pre-set for 1/2" Drywall | | |
| Mud-in Trimless, | XF2 | |
| pre-set for 5/8" Drywall | VEE | |
| Mud-in Trimless, set thickness in field | XFF | |
| (Mounting equipment assembled in field) | | |
| Non-Drywall Hard Surface | XFN | |
| Hard Surface, Wood | XFW | |
| · | , | |
| Factory Options (See Ordering Guide on page 3 for | | |
| ordering details for DC, EC, EM & ECD.) | 0.0 | |
| Chicago Plenum | CP | |
| Daylight Circuit | _DC | |
| Emergency Circuit | _EC | |
| Emergency Battery Pack [†] | _EM | |
| Emergency Control Device [†] | _ECD | |
| [†] (4' minimum. 120/277 Volt only. EM or ECD not available at corners.) | | |
| 6' New York City Flex Whip (120V) | FNY1 | |
| 6' New York City Flex Whip (277V) | FNY2 | |
| 6' Flex Whip | FW | |
| Finish | | WH |
| Matte White Housing | WH | |
| Luminaire Length | | |
| Specify luminaire/row length | X' | |
| in 1' increments | ٨ | |
| (2' minimum, lengths are nominal. | | |

(2' minimum, lengths are nominal. Housing length is 1" shorter than specified.)

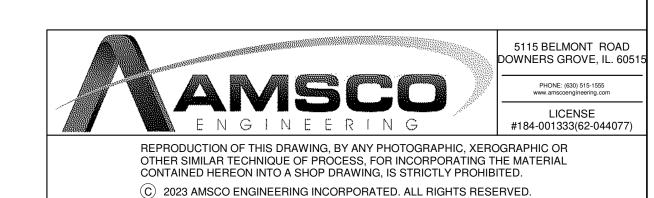
ORDERING

†0.5 EXISTING WALL MOUNTED LIGHT EXISTING WALL MOUNTED LIGHT EXISTING PROPERTY LINE

> PHOTOMETRIC PLAN - EXISTING LIGHTS & PROPERTY LINE 1" = 20'-0"



PROPOSED PHOTOMETRIC PLAN 1" = 20'-0"



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ILLINOIS PROFESSIONAL DESIGN

FIRM #184-000350

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M.E.P.

AMSCO ENGINEERING
5115 BELMONT ROAD
DOWNERS GROVE, ILLINOIS 60515

630.515.1555

ISSUANCE DESCRIPTION

NO DATE

SITE PHOTOMETRICS PLAN

SHEET NO.

E0.01

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