AND DEVELOR

U.S. Department of Housing and Urban Development

451 Seventh Street, SW Washington, DC 20410 www.hud.gov espanol.hud.gov

Environmental Assessment Determinations and Compliance Findings for HUD-assisted Projects 24 CFR Part 58

Project Information

Project Name: Roosevelt and Loomis

Responsible Entity: City of Chicago, 121 N. LaSalle St., Chicago, IL 60602

State/Local Identifier: N/A

Preparer: Patrick Dunn, Senior Planner, CDM Smith

Certifying Officer Name and Title: Sandra Blakemore, Acting Commissioner, Chicago

Department of Assets, Information and Services

Grant Recipient (if different than Responsible Entity): Chicago Housing Authority, 60 E.

Van Buren St., Chicago, IL 60605

Project Location: An area generally bounded by W. Roosevelt Rd. to the north, the alley due east of S. Ashland Ave. to the west, W. 15th St. to the south, and S. Loomis St. to the east, City of Chicago, Cook County, Illinois

Description of the Proposed Project [24 CFR 50.12 & 58.32; 40 CFR 1508.25]:

The proposed project would dispose of approximately 25 acres of Chicago Housing Authority (CHA) owned property currently occupied by vacant land located at the site of a portion of former ABLA Homes. CHA would execute a 40-year long-term lease with the Chicago Fire Football Club. The lease term would include two 10-year negotiated options. For the purposes of Part 58 reviews, long-term leases are categorized as de-facto dispositions. An exhibit showing the proposed long-term lease boundary is provided as Figure 1b in Appendix A.

On the leased property, the Chicago Fire Football Club would redevelop the land into a performance center and associated practice fields. The redeveloped property would include the construction of two buildings, two hybrid grass soccer fields, three synthetic turf soccer fields, a goalkeeper soccer field, a training hill and sandpit, and parking. One of the synthetic turf soccer fields would accommodate the installation of a temporary air-inflated dome that would be inflated for approximately 6 months each year. The new construction buildings would include a 3-story performance center and headquarters office building and a 1-story field crew building. Additional project details and plans are provided in Appendix B.

While not part of the long-term lease with CHA since it is privately owned land, an area fronting W. Hastings St. east of S. Ashland Ave. would be included as part of the Chicago Fire Football Club redevelopment. This area has two multi-unit buildings (1537-41 W. Hastings St.) already owned by the Chicago Fire Football Club that would be renovated to function as academy/international player housing.

In addition, due to aggregation, adjacent areas outside the proposed long-term lease area are included as part of this National Environmental Policy Act (NEPA) review. These areas include potential future activities that may occur within the next five years; however, there are no definitive design plans at this time. These areas are broken down as follows:

- Two areas along the northern NEPA review boundary fronting W. Roosevelt Rd. between S. Ashland Ave. and S. Loomis St. that may potentially be purchased by CHA.
- An area between the alley south of W. Roosevelt Rd. and north of W. Washburne Ave. that may potentially be future residential and future CHA green/recreational space.
- An area in the southwest corner of the NEPA review boundary near the intersection of S. Ashland Ave. and W. 15th St. that may potentially be future parking and/or green space for CHA residents (CHA's William Jones Apartments is adjacent to this area).
- The CHA maintenance building at 1324 S. Loomis St. that may potentially be leased or co-developed, and/or renovated by CHA and the Chicago Fire Football Club.

The NEPA review boundary is identified in Figures 1a and 1b in Appendix A.

Statement of Purpose and Need for the Proposal [40 CFR 1508.9(b)]:

The purpose of the proposed project is to dispose of CHA owned undeveloped, passive open space to facilitate redevelopment into a Chicago Fire Football Club performance center and associated practice fields. The proposed project to execute a long-term lease of CHA property is needed in order for CHA to secure substantial funds to rehabilitate aged public housing in the area and provide local job opportunities for area residents.

Existing Conditions and Trends [24 CFR 58.40(a)]:

The proposed long-term lease site is located in the Near West Side neighborhood of Chicago. The property is owned by CHA and used as passive open space adjacent to the Chicago Park District's Addams Medill Park. The area was previously developed as part of CHA's ABLA Homes public housing complex. The former ABLA Homes public housing complex included the Jane Addams Homes, Robert Brooks Homes, Loomis Courts and Grace Abbott Homes. Most of the ABLA Homes were demolished in phases by 2007; approximately 330 Robert Brooks Homes remain, located to the east of the proposed project's site along Loomis St. The remaining NEPA review boundary includes privately-owned vacant land, two privately-owned multi-unit buildings at 1537-41 W. Hastings St., Addams Medill Park that includes a fieldhouse, and a CHA maintenance building at 1324 S. Loomis St.

In the absence of the proposed project, the proposed long-term lease site would likely continue to be used for passive open space for an unknown length of time, CHA would not secure additional substantial funds to rehabilitate public housing, and the area would not see additional local job creation at the site.

Funding Information

Grant Number	HUD Program	Funding Amount
N/A	CHA Property Disposition	\$48,000,000

Estimated Total HUD Funded Amount:

The proposed project is disposition of CHA property through a long-term lease. The 40-year lease term would be approximately \$1,000,000 per year with a one-time lump sum additional payment of approximately \$8,000,000 for a total of approximately \$48,000,000. The 40-year lease term would include two 10-year negotiated options.

Estimated Total Project Cost (HUD and non-HUD funds) [24 CFR 58.32(d)]:

The estimated total redevelopment project cost is \$138,000,000. The redevelopment costs for the long-term lease site are estimated at \$90,000,000. The disposition of CHA property would be approximately \$48,000,000 over the course of the lease term. The remaining redevelopment costs are to be privately funded by the Chicago Fire Football Club.

Compliance with 24 CFR 50.4, 58.5, and 58.6 Laws and Authorities

Record below the compliance or conformance determinations for each statute, executive order, or regulation. Provide credible, traceable, and supportive source documentation for each authority. Where applicable, complete the necessary reviews or consultations and obtain or note applicable permits of approvals. Clearly note citations, dates/names/titles of contacts, and page references. Attach additional documentation as appropriate.

Compliance Factors: Statutes, Executive Orders, and Regulations listed at 24 CFR §58.5 and §58.6	Are formal compliance steps or mitigation required?	Compliance determinations
STATUTES, EXECUTIVE OI and 58.6	RDERS, AND R	REGULATIONS LISTED AT 24 CFR 50.4
Airport Hazards 24 CFR Part 51 Subpart D	Yes No	The proposed project is in compliance. The proposed site is approximately 6.3 miles from Chicago Midway International Airport and approximately 13.2 miles from Chicago O'Hare International Airport, the nearest commercial service airports (see Airport Hazards map, Figure 2 in Appendix A). The proposed site is not near a military airfield.
		Sources: National Plan of Integrated Airport Systems (NPIAS) Report 2021-2025, Appendix B, http://www.faa.gov/airports/planning_capacity/npias/current/ ; aerial imagery accessed in Google TM Earth Pro
Coastal Barrier Resources Coastal Barrier Resources Act, as amended by the Coastal Barrier Improvement Act of 1990 [16 USC 3501]	Yes No	No units of the Coastal Barrier Resources System are in the State of Illinois (see Coastal Barrier Resources map, Figure 3 in Appendix A). Source: U.S. Fish and Wildlife Service (USFWS), Official Coastal Barrier Resources System Maps, https://fwsprimary.wim.usgs.gov/CBRSMapper-v2/

Flood Disaster Protection Act of 1973 and National Flood Insurance Reform Act of 1994 [42 USC 4001-4128 and 42 USC 5154a] STATUTES, EXECUTIVE ORDERS, AND REGULATIONS LISTED AT 24 CFR 50.4 & 58.5 Clean Air Clean Air Clean Air Act, as amended, particularly section 176(c) & (d); 40 CFR Parts 6, 51, 93 The proposed project is in compliance. The proposed site is in Cook County, which is listed as being in nonattainment or maintenance for six National Ambient Air Quality Standards (NAAQS) by the U.S. Environmental Protection Agency (USEPA Cook County is listed in nonattainment or maintenance for the whole county. 2015 8-hour ozone standard: Marintenance for part of the county (Lemont). 2008 lead standard: Maintenance for part of the county (Lemont). 2008 lead standard: Maintenance for part of the county (Southeast Chicago and Lyons Township). The proposed site is outside the portions of Cook County designated as maintenance of the 2010 sulfur dioxide and 1987 PM-10 standards. The proposed site is within the portion of Cook County designated as			
Clean Air Clean Air Act, as amended, particularly section 176(c) & (d); 40 CFR Parts 6, 51, 93 The proposed project is in compliance. The proposed site is in Cook County, which is listed as being in nonattainment or maintenance for six National Ambient Air Quality Standards (NAAQS) by the U.S. Environmental Protection Agency (USEPA Cook County is listed in nonattainment or maintenance for the following NAAQS: 2008 8-hour ozone standard: Maintenance for the whole county. 2015 8-hour ozone standard: Marginal nonattainment for the whole county. 2010 sulfur dioxide standard: Maintenance for part of the county (Lemont). 2008 lead standard: Maintenance for part of the county (Chicago). 1987 PM-10 standard: Maintenance for two parts of the county (southeast Chicago and Lyons Township). The proposed site is outside the portions of Cook County designated as maintenance of the 2010 sulfur dioxide and 1987 PM-10 standards. The proposed site is within the portion of Cook County designated as	1973 and National Flood Insurance Reform Act of 1994 [42 USC 4001-4128 and 42 USC 5154a]		floodplain (see Floodplain map, Figure 4 in Appendix A). The proposed project would not require flood insurance.
Clean Air Act, as amended, particularly section 176(c) & (d); 40 CFR Parts 6, 51, 93 The proposed site is in Cook County, which is listed as being in nonattainment or maintenance for six National Ambient Air Quality Standards (NAAQS) by the U.S. Environmental Protection Agency (USEPA Cook County is listed in nonattainment or maintenance for the following NAAQS: The proposed site is in Cook County, which is listed as being in nonattainment or maintenance for six National Ambient Air Quality Standards (NAAQS) by the U.S. Environmental Protection Agency (USEPA Cook County is listed in nonattainment or maintenance for the following NAAQS: The proposed standard: Maintenance for part of the county (Lemont). The proposed site is outside the portions of Cook County designated as maintenance of the 2010 sulfur dioxide and 1987 PM-10 standards. The proposed site is within the portion of Cook County designated as		KDEKS, AND K	EGULATIONS LISTED AT 24 CFR 50.4
Implementation Plan (SIP) because the project would not be considered a major stationary source of pollutants that	Clean Air Clean Air Act, as amended, particularly section 176(c) & (d);		listed as being in nonattainment or maintenance for six National Ambient Air Quality Standards (NAAQS) by the U.S. Environmental Protection Agency (USEPA). Cook County is listed in nonattainment or maintenance for the following NAAQS: • 2008 8-hour ozone standard: Maintenance for the whole county. • 2015 8-hour ozone standard: Marginal nonattainment for the whole county. • 2010 sulfur dioxide standard: Maintenance for part of the county (Lemont). • 2008 lead standard: Maintenance for part of the county (Chicago). • 1987 PM-10 standard: Maintenance for two parts of the county (southeast Chicago and Lyons Township). The proposed site is outside the portions of Cook County designated as maintenance of the 2010 sulfur dioxide and 1987 PM-10 standards. The proposed site is within the portion of Cook County designated as maintenance for the 2008 lead standard. Air quality maps and tables are provided in Appendix C. The proposed project conforms to the State Implementation Plan (SIP) because the project would not be considered a major stationary source of pollutants that contribute to ozone formation and lead. The applicable de minimis level for ozone in

		applicable de minimis level for lead is 25 tons per year (see de minimis tables in Appendix C). The temporary emissions generated from construction equipment during redevelopment activities and emissions generated from cars accessing the proposed site would not exceed these levels. Sources: USEPA, Nonattainment Areas for Criteria Pollutants (Green Book), https://www.epa.gov/green-book ; USEPA, De Minimis Tables, https://www.epa.gov/general-conformity/deminimis-tables
Coastal Zone Management Coastal Zone Management Act, sections 307(c) & (d)	Yes No	The proposed project is in compliance. The proposed site is outside the coastal zone designated in the Illinois Coastal Management Program and the proposed project would have no effect on the coastal zone (see Coastal Zone map, Figure 5 in Appendix A). Source: Illinois Department of Natural Resources (IDNR), Illinois Coastal Management Program Boundaries,

To further assess the RECs identified in the Phase I ESA, a Ground Penetrating Radar Survey and Phase II Subsurface Soil and Groundwater Investigation was completed in June 2022 by EGSL for the proposed site. The ground penetrating radar (GPR) survey identified an anomaly representative of an approximately 1,000-gallon UST located directly north of the 1324 S. Loomis building. The GPR survey also identified two possible access shafts in a grassy courtyard area of the 1324 S. Loomis building. This location is outside the proposed long-term lease site. Soil sampling performed at the proposed site detected multiple chemicals of concern above various Illinois Environmental Protection Agency (IEPA) Tier 1 soil and groundwater remediation objectives.

The proposed site must be enrolled in the IEPA Site Remediation Program (SRP) and a Comprehensive Residential No Further Remediation (NFR) letter from IEPA must be obtained. A copy of the Comprehensive Residential NFR letter must be forwarded to the City of Chicago Department of Assets, Information and Services (AIS) upon receipt from IEPA.

The Phase I and II ESAs are included as standalone documents in the ERR.

<u>Asbestos-Containing Material (ACM) and</u> Lead-Based Paint

The proposed long-term lease site is vacant property. Since buildings are not present on the proposed long-term lease site, ACM and lead-based paint are not a concern.

Chicago FOIA Database

Chicago's FOIA database managed by the Chicago Department of Public Health (CDPH) was accessed and various address ranges that included the proposed long-term lease site and the immediate vicinity were

searched (see documentation in Appendix D). The following records of environmental concern were identified at the proposed long-term lease site:

- Asbestos was abated at numerous addresses between 1997 and 2009.
- One UST was installed at 1501 W. 14th St. in 1954.

The following records of environmental concern were identified with regard to adjacent sites outside the proposed long-term lease site:

- Asbestos was abated at numerous addresses between 1998 and 2011.
- Asbestos work notifications were issued at numerous addresses between 2013 and 2021.
- Mercury waste and lead was addressed at 1326 W. 14th Pl. in 2003 and 1998, respectively.
- An aboveground storage tank (AST) was installed at 1415 and 1419 W.
 15th St. in 1999.
- A leaking UST (LUST) NFR was issued for 1545 W. Roosevelt Rd. in 2004.
- Product release was discovered during UST removals at 1225 S. Ashland Ave. in 2002.
- A permit was issued for an AST installation at 1401 S. Ashland Ave. in 2016.

USTs were installed at the following adjacent sites outside the proposed long-term lease site:

- 1413 W. 13th St: 1 installed in 1947
- 1300 W. 14th Pl.: 1 installed in 1959
- 1337 W. 15th St.: 1 installed in 1953
- 1501 W. 15th St.: 1 installed in 1953
- 1417 W. Roosevelt Rd.: 1 installed in 1956
- 1514 W. Roosevelt Rd.: 1 installed in 1956

Endangered Species Endangered Species Act of 1973, particularly section 7; 50 CFR Part 402	Yes No	 1549 W. Roosevelt Rd.: 2 installed in 2004 1358 S. Ashland Ave.: 3 installed in 2012, 1 installed in unknown year 1231 S. Ashland Ave.: 1 installed in 1959, 1 installed in 1965 1242 S. Ashland Ave.: 1 installed in 1948 1300 S. Ashland Ave.: 1 installed in 1960 1319 S. Ashland Ave.: 1 installed in 1951 1333 S. Ashland Ave.: 1 installed in 1956 1324 S. Loomis St.: 1 inspected in 1968 1554 W. Washburne Ave.: 1 inspected in 1969 Sources: Environmental Group Services, Limited, Phase I Environmental Site Assessment, 1301 West 14th Street, March 18, 2022; Environmental Group Services, Limited, Ground Penetrating Radar Survey and Phase II Subsurface Soil & Groundwater Investigation, 1301 West 14th Street, June 13, 2022; Chicago FOIA records The proposed project is in compliance. Eleven federally protected species and one critical habitat are listed as occurring in Cook County: northern long-eared bat, piping plover, Rufa red knot, eastern massasauga, Hine's emerald dragonfly and its critical habitat, rattlesnake-master borer moth, eastern prairie fringed orchid, leafy-prairie clover, Mead's milkweed, prairie bush clover, and rusty patched bumble bee
		moth, eastern prairie fringed orchid, leafy- prairie clover, Mead's milkweed, prairie

		beach habitats. None of these habitats are found at or near the proposed site. The designated critical habitat for Hine's emerald dragonfly is not near the proposed site. Therefore, the proposed project would have no effect on these species.
		The northern long-eared bat hibernates in caves and mines and forages and roosts in upland forests and woods. The proposed site is not near any caves or mines. The proposed long-term lease site is used for passive open space and contains scattered trees. The proposed long-term lease site would not be habitat for the northern long-eared bat.
		Sources: USFWS, Endangered Species Act Section 7 Consultation, https://www.fws.gov/service/esa-section-7- consultation; USFWS, Final Revised Critical Habitat for Hine's Emerald Dragonfly, Page 37-39, https://www.govinfo.gov/content/pkg/FR- 2010-04-23/pdf/2010-8808.pdf
Explosive and Flammable Hazards 24 CFR Part 51 Subpart C	Yes No	Examination of aerial imagery revealed no ASTs holding fire-prone or explosive substances that are less than the acceptable separation distance (ASD) from the proposed site.
		The CDPH storage tank database did identify multiple ASTs located within approximately one mile of the proposed site (see documentation in Appendix F). The records closest to the proposed long-term lease site are at 1415 and 1419 W. 15 th St.; however, this site has been redeveloped since the date of the records and the tanks no longer exist. The next closest record is at 1540 S. Ashland Ave., at least 540 feet from the proposed long-term lease site. The site contains one 2,000-gallon tank. The calculated ASDs for the closest AST for thermal radiation were 369 feet for people and 69 feet for buildings. The proposed

		long-term lease site is outside the ASDs for this tank. The largest tank near the proposed long-term
		lease site is located at 1835 W. Harrison St., at least 3,250 feet away. The site's largest tank is 20,000 gallons. The calculated ASDs for the largest AST for thermal radiation were 963 feet for people and 201 feet for buildings. The proposed long-term lease site is outside the ASDs for this tank. The ASD calculations are provided in Appendix F.
		Sources: Aerial imagery accessed in Google TM Earth Pro; Chicago storage tank records; HUD, ASD Electronic Assessment Tool, https://www.hudexchange.info/environmentall-review/asd-calculator/
Farmlands Protection Farmland Protection Policy Act of 1981, particularly sections 1504(b) and 1541; 7 CFR Part 658	 No	The proposed project is in compliance. The U.S. Census Bureau classifies the City of Chicago, including the proposed site, as an urbanized area (see Urbanized Area Reference map, Figure 6 in Appendix A). Therefore, the proposed site is considered "land already committed to urban development," and is not subject to the Farmland Protection Policy Act (7 CFR 658.2(a), definition of "farmland").
		Source: U.S. Census Bureau, 2010 Census Urban Area Reference Maps, https://www.census.gov/geographies/reference-maps/2010/geo/2010-census-urban-areas.html
Floodplain Management Executive Order 11988, particularly section 2(a); 24 CFR Part 55	No 	The proposed project is in compliance. The proposed project would occur outside the 100-year floodplain, as shown on the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) panel 17031C0506J dated August 19, 2008 (shown as Figure 4 in Appendix A).
		Source:

		FEMA, Map Service Center,
Historic Preservation National Historic Preservation Act of 1966, particularly sections 106 and 110; 36 CFR Part 800	Yes No	http://msc.fema.gov/portal The proposed project is in compliance. The proposed long-term lease site is vacant, previously disturbed land. The Illinois State Historic Preservation Office (SHPO) determined that the CHA maintenance building at 1324 S. Loomis St. is eligible for listing on the National Register of Historic Places. Any future proposed scope of work that would include the maintenance building must be submitted to SHPO for review. Adjacent sites are identified in the Chicago Historic Resources Survey (CHRS) and the Illinois Historic and Architectural Resources Geographic Information System (HARGIS). In a letter dated May 2, 2022 from SHPO, Carey L. Mayer, the Deputy State Historic Preservation Officer, stated that the undertaking would have no adverse effect on historic properties. A copy of the SHPO letter is included in Appendix G.
		Indian tribe consultation is not applicable to the proposed project. The proposed project includes new construction on previously disturbed land. Refer to the checklist titled When to Consult With Tribes Under Section 106 provided in Appendix G.
Noise Abatement and Control Noise Control Act of 1972, as amended by the Quiet Communities Act of 1978; 24 CFR Part 51 Subpart B	Yes No	The proposed long-term lease site would not include a noise sensitive use. While as part of the redevelopment, two multi-unit buildings (1537-41 W. Hastings St.) would be renovated to function as academy/international player housing, these buildings are privately owned by the Chicago Fire Football Club and would not be included in the long-term lease. Since no CHA residents or any other HUD-funded recipient would be residing at these buildings, a noise assessment is not applicable.
Sole Source Aquifers	Yes No	The proposed project is in compliance. The City of Chicago is not within or near a designated sole source aquifer (see Figure 7

Safe Drinking Water Act of 1974, as amended, particularly section 1424(e); 40 CFR Part 149		in Appendix A). Therefore, projects in the City of Chicago have no potential to affect sole source aquifers.
		Source: USEPA, Sole Source Aquifers for Drinking Water, https://www.epa.gov/dwssa
Wetlands Protection Executive Order 11990, particularly sections 2 and 5	Yes No	The proposed project is in compliance. The proposed long-term lease site was previously developed and is currently used for passive open space. USFWS National Wetlands Inventory (NWI) mapping does not show any wetlands on or in the immediate vicinity of the proposed long-term lease site (see Figure 8 in Appendix A).
		Source: USFWS, NWI Mapper, https://www.fws.gov/program/national-wetlands-inventory/wetlands-mapper
Wild and Scenic Rivers Act of 1968, particularly section 7(b) and (c)	Yes No	The proposed project is in compliance. The designated wild and scenic river closest to the proposed site is the Middle Fork of the Vermilion River in Vermilion and Champaign counties. This river segment is the only designated wild and scenic river in Illinois. The City of Chicago, at its closest, is approximately 90 miles from the designated segment of the Vermilion River (see Figure 9 in Appendix A). There are no study rivers in Illinois. The Nationwide Rivers Inventory did not identify any river segments that are potential candidates for inclusion in the National Wild and Scenic River System within one mile of the proposed site (see Nationwide Rivers Inventory map, Figure 10 in Appendix A). Sources: National Wild and Scenic Rivers System, Explore Designated Rivers, Illinois, http://www.rivers.gov/illinois.php ; Nationwide Rivers Inventory, https://www.nps.gov/subjects/rivers/nationwide-rivers-inventory.htm ; Wild and Scenic

		River Studies,
		https://www.rivers.gov/study.php
Environmental Justice	Yes No	The proposed project is in compliance. As
Executive Order 12898		indicated by the other sections of this environmental assessment, the proposed project would have no significant adverse environmental impacts. The proposed project would therefore have no significant disproportionate adverse environmental impact on minority and low-income residents of the proposed project area.
		Source: Council on Environmental Quality, Environmental Justice - Guidance Under the National Environmental Policy Act, 1997, discussion of "disproportionately high and adverse human health effects" on page 26, https://www.epa.gov/environmentaljustice

Environmental Assessment Factors [24 CFR 58.40; Ref. 40 CFR 1508.8 &1508.27] Recorded below is the qualitative and quantitative significance of the effects of the proposal on the character, features and resources of the project area. Each factor has been evaluated and documented, as appropriate and in proportion to its relevance to the proposed action. Verifiable source documentation has been provided and described in support of each determination, as appropriate. Credible, traceable and supportive source documentation for each authority has been provided. Where applicable, the necessary reviews or consultations have been completed and applicable permits of approvals have been obtained or noted. Citations, dates/names/titles of contacts, and page references are clear. Additional documentation is attached, as appropriate. All conditions, attenuation or mitigation measures have been clearly identified.

Impact Codes: Use an impact code from the following list to make the determination of impact for each factor.

- (1) Minor beneficial impact
- (2) No impact anticipated
- (3) Minor Adverse Impact May require mitigation
- (4) Significant or potentially significant impact requiring avoidance or modification which may require an Environmental Impact Statement

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Environmental Assessment Factor	Impact	In a set Free level on
	Code	Impact Evaluation
LAND DEVELO	<u>PMENT</u>	
Conformance with Plans / Compatible Land Use and Zoning / Scale and Urban Design	2	Existing zoning for the proposed long-term lease site is PD 896, Planned Development 896 (see Figure 1 in Appendix A). The PD would require amendment to designate the proposed long-term lease site as a new, separate subarea within the PD. The proposed project would be consistent in scale and design with the existing buildings in the project area.
		Source: City of Chicago Bureau of Planning & Zoning, Zoning Map, https://gisapps.cityofchicago.org/zoning/
Soil Suitability/ Slope/ Erosion/ Drainage/ Storm Water Runoff	2	The proposed site does not contain steep slopes and the proposed project would not create steep slopes. The stability of the site would not be a concern for the project. The proposed site has supported urban development in the past, and the proposed redevelopment would not cause erosion or stormwater runoff concerns. Stormwater runoff considerations will be included in the design plans submitted to the City of Chicago Department of Planning and Development.
Hazards and Nuisances including Site Safety and Noise	2	The proposed site contains no unusual hazards, nuisances or safety concerns.

Energy	3	Since the proposed site is vacant land used for passive
Consumption		open space, the proposed redevelopment would increase
		energy consumption in the project area, but the existing
		electrical infrastructure would be adequate to support the
		load. Energy efficiencies would be included as part of the
		design of the proposed facilities.

Environmental	Impact	
Assessment Factor	Code	Impact Evaluation
SOCIOECONOM	1IC	
Employment and	1	The proposed project would provide local job opportunities
Income Patterns		for area residents and positively affect income patterns in
		the project area.
Demographic	2	The proposed project would have no effect on the
Character Changes,		demographic character of the proposed project area. The
Displacement		existing site is vacant land and therefore would not displace
		any residents or businesses.

Environmental	Impact	
Assessment Factor	Code	Impact Evaluation
COMMUNITY F	ACILITIE	S AND SERVICES
Educational and Cultural Facilities	2	The proposed site is served by two Chicago Public Schools neighborhood schools. John M. Smyth Elementary School is located at 1059 W. 13 th St., approximately 0.4 miles from the proposed site, and serves grades K-8. Wells Community Academy High School is located at 936 N. Ashland Ave., approximately 2.2 miles from the proposed site, and serves grades 9-12. The Little Italy branch of the Chicago Public Library is legated at 1226 W. Taylor St., approximately 0.2 miles
		located at 1336 W. Taylor St., approximately 0.3 miles from the proposed site. The proposed site is served by public transportation providing access to Chicago's vast array of cultural facilities. Sources: Aerial imagery accessed in Google TM Earth Pro; Chicago Public Schools, www.cps.edu ; Chicago Public Library, www.chipublib.org
Commercial Facilities	2	The proposed site is in a developed urban area with many commercial facilities located within one mile. Costco is located less than 0.1 mile from the proposed long-term lease site.

		Source:
Health Care and Social Services	2	Aerial imagery accessed in Google TM Earth Pro The proposed site is served by several hospitals less than one mile away including Rush University Medical Center, John H. Stroger, Jr. Hospital of Cook County, and University of Illinois Hospital. These hospitals provide a full range of health care services.
		The City of Chicago provides numerous social services located throughout the city.
		Sources: Aerial imagery accessed in Google TM Earth Pro; City of Chicago, MapChicago, https://gisapps.cityofchicago.org/mapchicago/
Solid Waste Disposal / Recycling	3	The proposed long-term lease site is not currently provided solid waste disposal services. After redevelopment, the proposed long-term lease site would be provided solid waste disposal services by a private hauler.
		Construction debris must be handled and disposed of in accordance with applicable federal, state, and local laws and regulations (see Mitigation Measures and Conditions section below).
Waste Water / Sanitary Sewers	2	Wastewater from the proposed long-term lease site would be handled by the Metropolitan Water Reclamation District of Greater Chicago (MWRD). The proposed project would not affect the wastewater collection, treatment, and disposal system.
		Source: MWRD, https://www.mwrd.org
Water Supply	2	Potable water would be supplied to the proposed long-term lease site by the Chicago Department of Water Management. Lake Michigan provides Chicago its water supply. The proposed project would not impact the water supply.
		Source: Chicago Department of Water Management, http://www.cityofchicago.org/city/en/depts/water.html
Public Safety - Police, Fire and Emergency Medical	2	Public safety services such as police, fire, and emergency medical are provided to the proposed site by the City of Chicago. The proposed site is in Chicago Police District 12. The District 12 headquarters is located at 1412 S. Blue Island Ave., approximately 0.2 miles from the proposed

		site. Fire protection and emergency medical services is provided by Engine 18 Fire Station at 1360 S. Blue Island Ave., approximately 0.3 miles from the proposed site. Sources: Aerial imagery accessed in Google TM Earth Pro; City of Chicago, MapChicago, https://gisapps.cityofchicago.org/mapchicago/
Parks, Open Space and Recreation	2	The proposed project would convert a portion of existing passive open space, adjacent to Addams Medill Park to a private performance center. Any outreach to CHA residents for use of the site would have to be coordinated with the Chicago Fire Football Club, as the private lease holder. There would be no impact on the adjacent fieldhouse and sports fields of Addams Medill Park. An area between the alley south of W. Roosevelt Rd. and north of W. Washburne Ave. may potentially be future CHA green/recreational space and an area near the intersection of S. Ashland Ave. and W. 15 th St. may potentially be future green space.
		Sources: Aerial imagery accessed in Google TM Earth Pro; Chicago Park District, www.chicagoparkdistrict.com
Transportation and Accessibility	3	The proposed site is served by the Chicago Transit Authority (CTA) bus routes #12 (Roosevelt) and #9 (Ashland). The proposed site is located approximately 0.4 miles from the CTA Pink line station at Polk, which provides access to downtown Chicago.
		The proposed site is well connected with an existing roadway network in the project area.
		A traffic impact study was completed by Kimley-Horn and Associates, Inc. in March 2022 for the proposed project. Based on a comparison of intersection capacity analysis results between existing and future build conditions, improvements were recommended. These improvements were primarily signal timing adjustments for signals along Ashland Ave. and Roosevelt Rd. With these improvements, these intersections would operate with an acceptable level of service.
		Currently, CHA residents and other members of the public are able to traverse the site unobstructed in order to access Roosevelt Rd., Ashland Ave., Loomis St., 14 th St., 15 th St.,

and other local roads. The proposed performance center and associated fields, including the parking lots, would be fenced off and pose an obstruction to pedestrians and cyclists. Up to two multi-use trails for both pedestrians and cyclists are under consideration; the final routes have not been determined but will be prior to execution of the long-term lease. Mitigation may include changes to the site design and lease boundary limit in order to accommodate a minimum of two multi-use trails: one on the northern end of the site and another towards the mid-section/southern end of the site. Refer to Exhibit 1b for potential multi-use trail locations.
Sources: Kimley-Horn and Associates, Inc., Chicago Fire Football Club Training Center Traffic Impact Study, March 2022; Aerial imagery accessed in Google TM Earth Pro; CTA, http://www.transitchicago.com

Environmental	Impact	
Assessment Factor	Code	Impact Evaluation
NATURAL FEATU	RES	
Unique Natural	2	The proposed site is located within a developed area and
Features,		there are no unique natural features at or near the proposed
Water Resources		site. Two of the 18 Illinois sites listed in the National
		Registry of Natural Landmarks are in Cook County, but the
		sites are not located near the proposed site.
		The proposed project would not involve significant water
		withdrawals and would not have a significant effect on water
		resources.
		Source:
		National Park Service, National Natural Landmarks
		Directory,
		https://www.nps.gov/subjects/nnlandmarks/nation.htm
Vegetation,	2	The proposed long-term lease site is currently used for
Wildlife		passive open space as part of undeveloped, vacant CHA land,
		adjacent to Addams Medill Park. Vegetation at the proposed
		site is limited to grass and scattered trees. The proposed
		project would have no significant impact on vegetation and
		wildlife.
Other Factors		None

Additional Studies Performed:

Environmental Group Services, Limited, Ground Penetrating Radar Survey and Phase II Subsurface Soil & Groundwater Investigation, 1301 West 14th Street, June 13, 2022.

Environmental Group Services, Limited, Phase I Environmental Site Assessment, 1301 West 14th Street, March 18, 2022.

Kimley-Horn and Associates, Inc., Chicago Fire Football Club Training Center Traffic Impact Study, March 2022.

Field Inspection (Date and completed by):

A field inspection was not undertaken for the proposed project.

List of Sources, Agencies and Persons Consulted [40 CFR 1508.9(b)]:

Chicago Data Portal. Department of Public Health Storage Tanks. Accessed at https://data.cityofchicago.org/Environment-Sustainable-Development/CDPH-Storage-Tanks/ug5u-hxnx in 2022.

Chicago Park District. Accessed at http://www.chicagoparkdistrict.com in 2022.

Chicago Public Library. Accessed at www.chipublib.org in 2022.

Chicago Public Schools. Accessed at www.cps.edu in 2022.

Chicago Transit Authority (CTA). Accessed at http://www.transitchicago.com in 2022.

City of Chicago. Bureau of Planning & Zoning, Zoning Map. Accessed at https://gisapps.cityofchicago.org/zoning/ in 2022.

City of Chicago. Department of Public Health. FOIA records, May 25, 2022.

City of Chicago. Department of Water Management. Accessed at http://www.cityofchicago.org/city/en/depts/water.html in 2022.

City of Chicago. MapChicago. Accessed at https://gisapps.cityofchicago.org/mapchicago/ in 2022.

Council on Environmental Quality. Environmental Justice - Guidance Under the National Environmental Policy Act. Accessed at https://www.epa.gov/environmentaljustice in 2022.

Environmental Group Services, Limited. Ground Penetrating Radar Survey and Phase II Subsurface Soil & Groundwater Investigation, 1301 West 14th Street, June 13, 2022.

Environmental Group Services, Limited. Phase I Environmental Site Assessment, 1301 West 14th Street, March 18, 2022.

Federal Emergency Management Agency (FEMA). Map Service Center. Accessed at http://msc.fema.gov/portal in 2022.

Google™ Earth Pro aerial imagery. Accessed in 2022.

Illinois Department of Natural Resources (IDNR). Illinois Coastal Management Program Boundaries. Accessed at http://www.dnr.illinois.gov/cmp/Pages/boundaries.aspx in 2022.

Illinois Historic and Architectural Resources Geographic Information System (HARGIS). Accessed at http://gis.hpa.state.il.us/hargis/ in 2022.

Illinois State Historic Preservation Office (SHPO). Letter received from Carey L. Mayer, Deputy State Historic Preservation Officer. May 2, 2022.

Kimley-Horn and Associates, Inc. Chicago Fire Football Club Training Center Traffic Impact Study, March 2022.

Metropolitan Water Reclamation District of Greater Chicago (MWRD). Accessed at https://www.mwrd.org in 2022.

National Park Service. National Natural Landmarks Directory. Accessed at https://www.nps.gov/subjects/nnlandmarks/nation.htm in 2022.

National Plan of Integrated Airport Systems (NPIAS) Report 2021-2025, Airport maps in Appendix B. Accessed at http://www.faa.gov/airports/planning_capacity/npias/current/ in 2022.

National Wild and Scenic Rivers System. Explore Designated Rivers, Illinois. Accessed at http://www.rivers.gov/illinois.php in 2022.

Nationwide Rivers Inventory. Accessed at https://www.nps.gov/subjects/rivers/nationwide-rivers-inventory.htm in 2022.

U.S. Census Bureau. 2010 Census Urban Area Reference Maps. Accessed at https://www.census.gov/geographies/reference-maps/2010/geo/2010-census-urban-areas.html in 2022.

U.S. Department of Housing and Urban Development (HUD). Acceptable Separation Distance (ASD) Electronic Assessment Tool. Accessed at https://www.hudexchange.info/environmental-review/asd-calculator/ in 2022.

U.S. Environmental Protection Agency (USEPA). De Minimis Tables. Accessed at https://www.epa.gov/general-conformity/de-minimis-tables in 2022.

USEPA. Nonattainment Areas for Criteria Pollutants (Green Book). Accessed at https://www.epa.gov/green-book in 2022.

USEPA. Sole Source Aquifers for Drinking Water. Accessed at https://www.epa.gov/dwssa in 2022.

U.S. Fish and Wildlife Service (USFWS). Endangered Species Act Section 7 Consultation, https://www.fws.gov/service/esa-section-7-consultation in 2022.

USFWS. Final Revised Critical Habitat for Hine's Emerald Dragonfly, Accessed at https://www.govinfo.gov/content/pkg/FR-2010-04-23/pdf/2010-8808.pdf in 2022.

USFWS. National Wetlands Inventory (NWI) Mapper. Accessed at https://www.fws.gov/program/national-wetlands-inventory/wetlands-mapper in 2022.

USFWS. Official Coastal Barrier Resources System Maps. Accessed at https://fwsprimary.wim.usgs.gov/CBRSMapper-v2/ in 2022.

Wild and Scenic River Studies. Accessed at https://www.rivers.gov/study.php in 2022.

List of Permits Obtained:

All required federal, state and local permits must be obtained before beginning construction.

Public Outreach [24 CFR 50.23 & 58.43]:

Several public engagement meetings have been held for the proposed project. On March 29, 2022, a LAC roundtable was held with invitees from CHA, the LAC, and the Chicago Fire Football Club. On May 2, 2022, an in-person ABLA resident only meeting was held with invitees from CHA, ABLA, Loomis Courts, and William Jones. On May 3, 2022, a virtual community-wide meeting was held. On June 9, 2022, the Chicago Fire Football Club held a virtual community-wide meeting.

A combined public notice for the proposed project (Notice of Finding of No Significant Impact and Notice of Intent to Request Release of Funds) will be published in the *Chicago Sun-Times*. The proposed project's environmental assessment will be posted on the City of Chicago's Department of Assets, Information and Services website for the duration of the public comment period. Any substantive comments received will be addressed and incorporated into the final environmental assessment document.

Cumulative Impact Analysis [24 CFR 58.32]:

The proposed project would not contribute to adverse cumulative impacts on environmental resources. The proposed project would secure additional substantial funds for CHA to rehabilitate aged public housing in the area and provide local job opportunities for area residents.

Alternatives [24 CFR 58.40(e); 40 CFR 1508.9]:

Other than the no action alternative, discussed below, no feasible alternatives to the proposed project with greater benefits or less adverse impacts were identified for CHA to secure additional substantial funds to rehabilitate aged public housing in the area and provide local job opportunities for area residents. An alternative for utilizing the site for residential purposes within the next five years was not identified.

No Action Alternative [24 CFR 58.40(e)]:

The no action alternative would avoid the short-term construction impacts, but CHA would not secure additional substantial funds to rehabilitate public housing in the area and the area would not see additional local job creation. Therefore, the no action alternative was rejected.

Summary of Findings and Conclusions:

The proposed project would address the need to secure additional substantial funds for CHA to rehabilitate aged public housing in the area and provide local job opportunities for area residents. The proposed project is in compliance with all applicable statutory authorities and would have no significant impact on the environment. Mitigation measures to minimize any potential adverse environmental impacts and to ensure that the proposed project is in compliance with the statutory authorities are identified in the Mitigation Measures and Conditions section below.

Mitigation Measures and Conditions [40 CFR 1505.2(c)]

Summarize below all mitigation measures adopted by the Responsible Entity to reduce, avoid, or eliminate adverse environmental impacts and to avoid non-compliance or non-conformance with the above-listed authorities and factors. These measures/conditions must be incorporated into project contracts, development agreements, and other relevant documents. The staff responsible for implementing and monitoring mitigation measures should be clearly identified in the mitigation plan.

- Enroll the proposed site in the Illinois Environmental Protection Agency (IEPA) Site Remediation Program (SRP) and obtain a Comprehensive Residential No Further Remediation (NFR) letter. A copy of the Comprehensive NFR letter must be provided to the City of Chicago Department of Assets, Information and Services (AIS). An IEPA approved Remedial Action Plan (RAP) must be obtained prior to the commencement of construction.
- A minimum of two, mutually agreed on (by the Chicago Housing Authority [CHA] and Chicago Fire Football Club) multi-use trails for pedestrians and cyclists should be incorporated into the final design plan for the site.
- Acquire all required federal, state, and local permits before beginning construction.
- Properly dispose of construction debris in accordance with all applicable federal, state, and local laws and regulations.
- Outfit all internal combustion equipment with effective mufflers.
- Limit construction to hours allowed by local ordinance or Monday through Saturday from 7 a.m. to 6 p.m., whichever is more restrictive.
- Use water or chemical dust suppressant in exposed areas to control dust.
- Cover the load compartments of trucks hauling dust-generating materials.
- Wash heavy trucks and construction vehicles before they leave the site.
- Minimize engine idling.
- Reduce vehicle speed on non-paved areas and keep paved areas clean.
- Establish and follow specified procedures for managing contaminated materials discovered or generated during construction.
- Employ spill mitigation measures immediately upon a spill of fuel or other hazardous material.

Determination:
Finding of No Significant Impact [24 CFR 58.40(g)(1); 40 CFR 1508.27] The project will not result in a significant impact on the quality of the human environment.
Finding of Significant Impact [24 CFR 58.40(g)(2); 40 CFR 1508.27] The project may significantly affect the quality of the human environment.
Preparer Signature:
Name/Title/Organization: Patrick Dunn, Senior Planner, CDM Smith
Reviewer Signature: Blakosay Date: 6/17/22
Name/Title/Organization: Jaime Blakesley, Environmental Engineer III, Chicago Department of
Assets, Information and Services Certifying Officer Signature: Date: 6/17/27_

This original, signed document and related supporting material must be retained on file by the Responsible Entity in an Environmental Review Record (ERR) for the activity/project (ref: 24 CFR Part 58.38) and in accordance with recordkeeping requirements for the HUD program(s).

Name/Title: Sandra Blakemore, Acting Commissioner, Chicago Department of Assets,

Information and Services

Appendices

Appendix A: Figures

Appendix B: Property Details

Appendix C: Clean Air

Appendix D: Hazardous Materials

Appendix E: Endangered Species

Appendix F: Explosive and Flammable Hazards

Appendix G: Historic Preservation

Appendix A

Figures

Figure 1a: Chicago Zoning Map

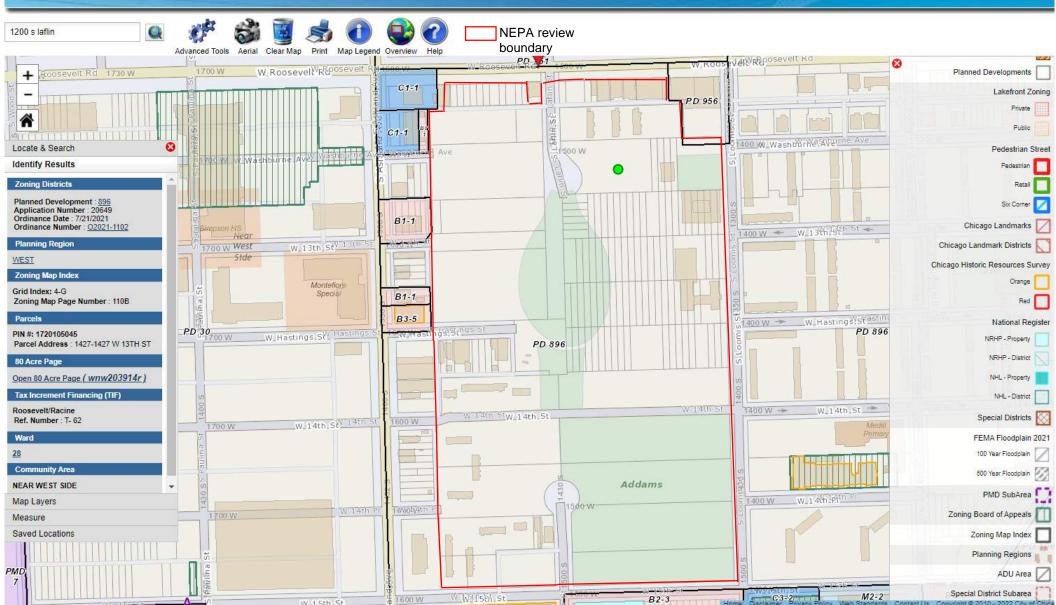
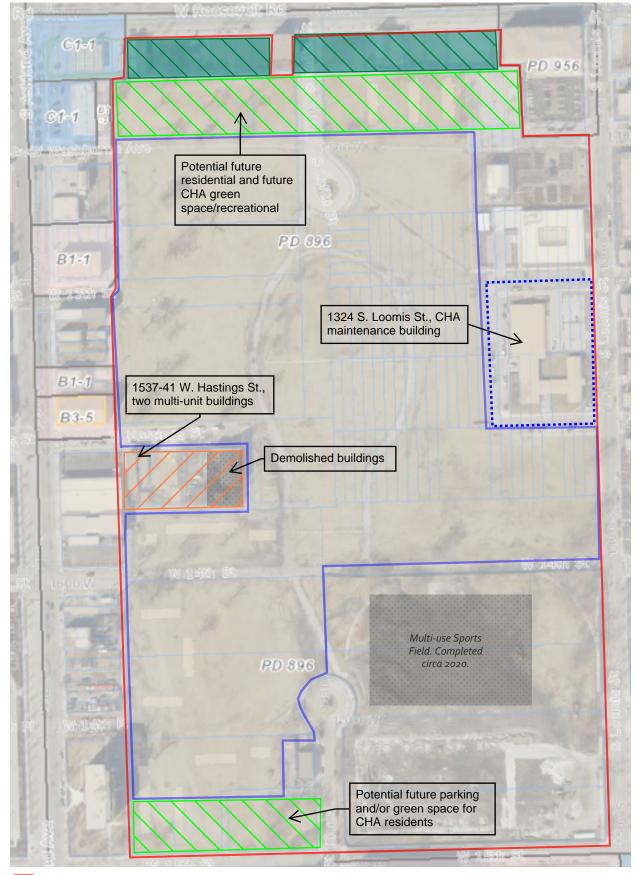


Figure 1b: Project Boundary Exhibit



NEPA Review Boundary

Proposed Long-Term Lease Boundary

Potential Additional Leased Land

Privately Owned Land

Potential CHA Property Acquisition

Note: There may be pedestrian and bicycle path(s) with access from 14th St., 14th Pl., and/or near Washburne Ave.

Figure 2: Airport Hazards Map

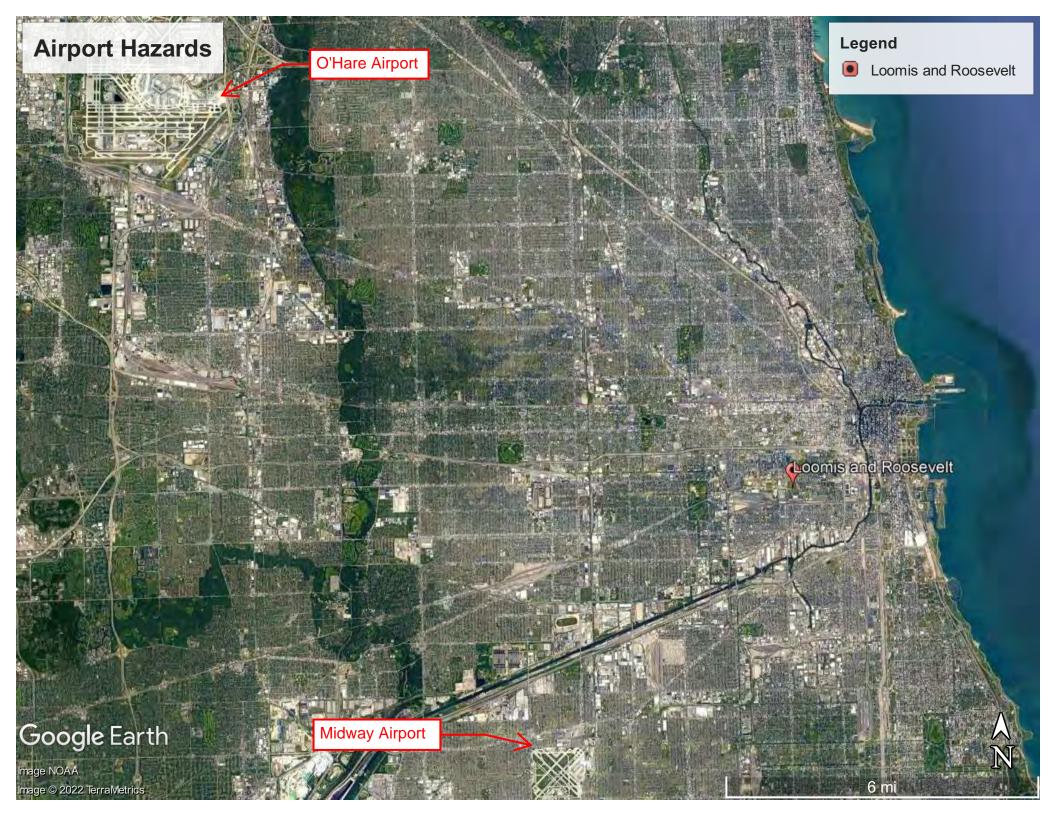


Figure 3: Coastal Barrier Resources Map

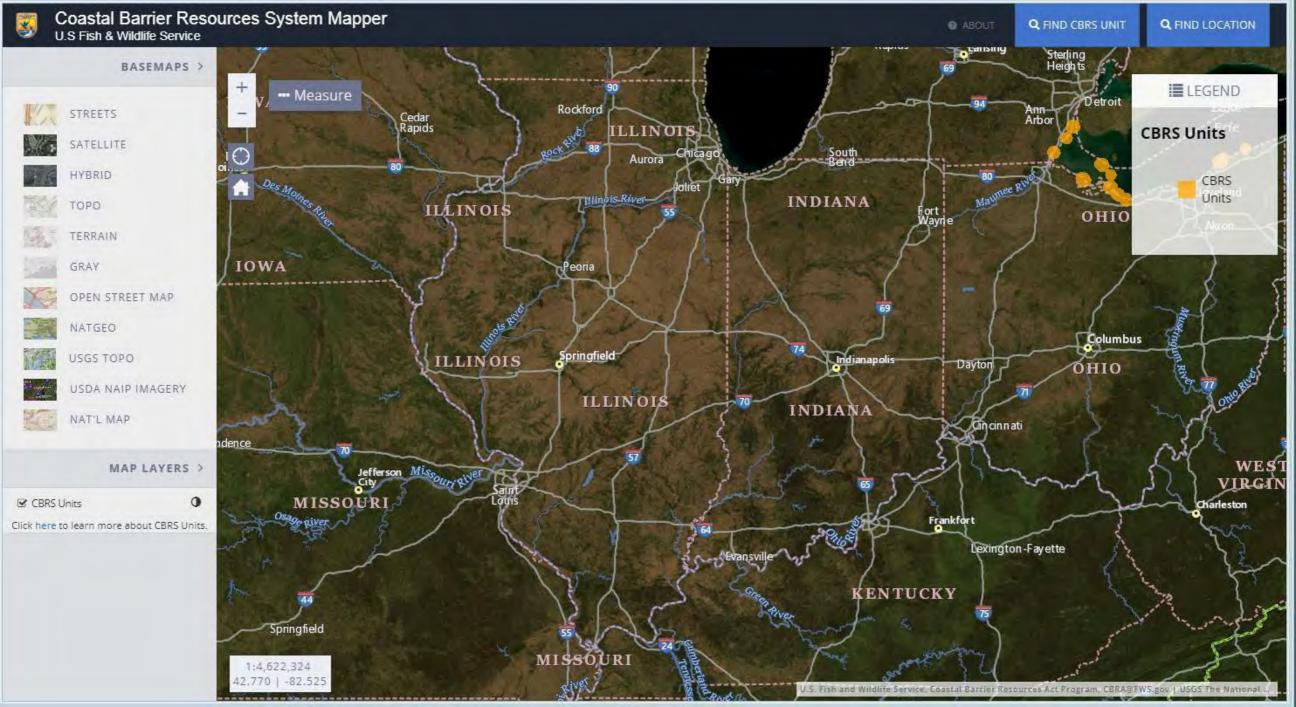


Figure 4: Floodplain Map

National Flood Hazard Layer FIRMette

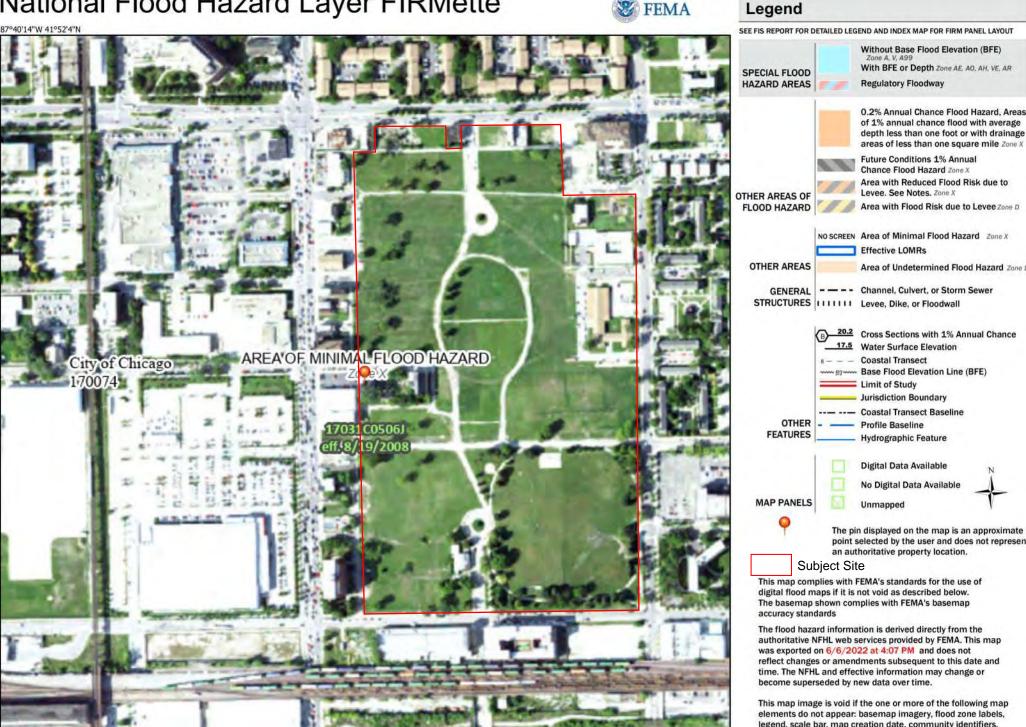
250

500

1,000

1.500





1:6,000

Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020

2.000

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

Without Base Flood Elevation (BFE) With BFE or Depth Zone AE, AO, AH, VE, AR **Regulatory Floodway** 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage

> Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee. See Notes. Zone X

NO SCREEN Area of Minimal Flood Hazard Zone X

Area of Undetermined Flood Hazard Zone D

- - - Channel, Culvert, or Storm Sewer

20.2 Cross Sections with 1% Annual Chance 17.5 Water Surface Elevation Coastal Transect ---- Base Flood Elevation Line (BFE) Limit of Study **Jurisdiction Boundary** --- Coastal Transect Baseline

Profile Baseline Hydrographic Feature

> Digital Data Available No Digital Data Available

The pin displayed on the map is an approximate point selected by the user and does not represent

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 6/6/2022 at 4:07 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

Figure 5: Coastal Zone Management Map

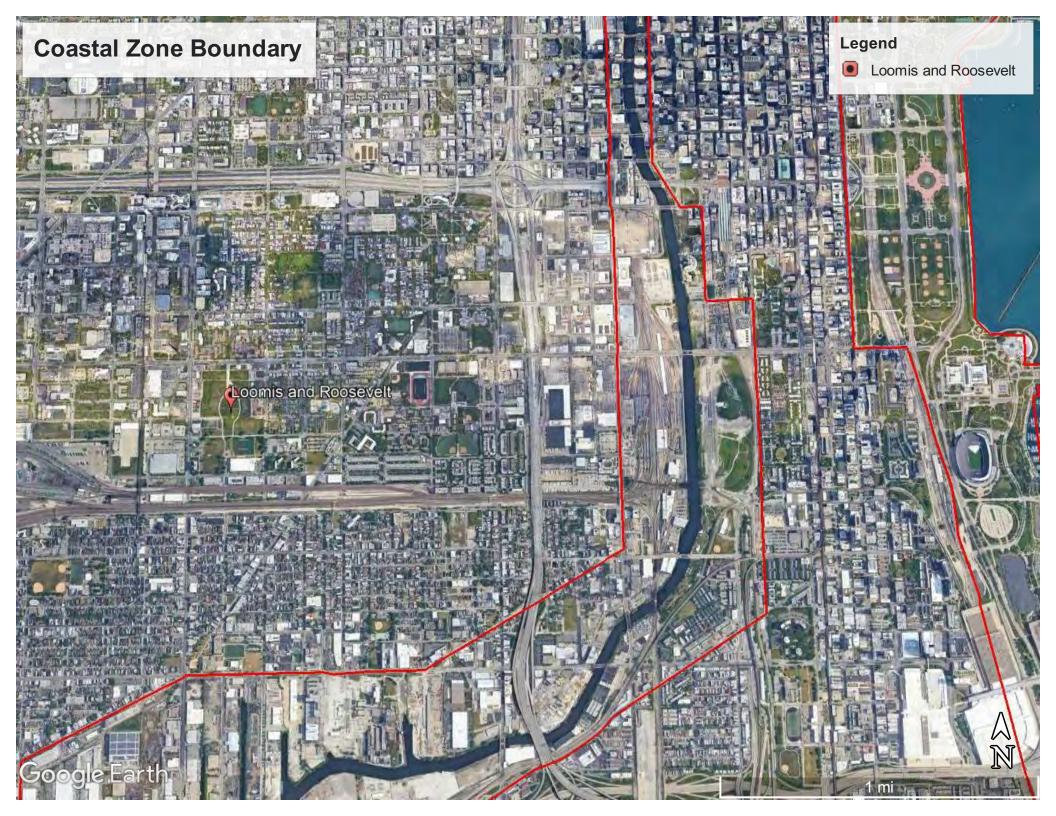


Figure 6: U.S. Census Urbanized Area Reference Map

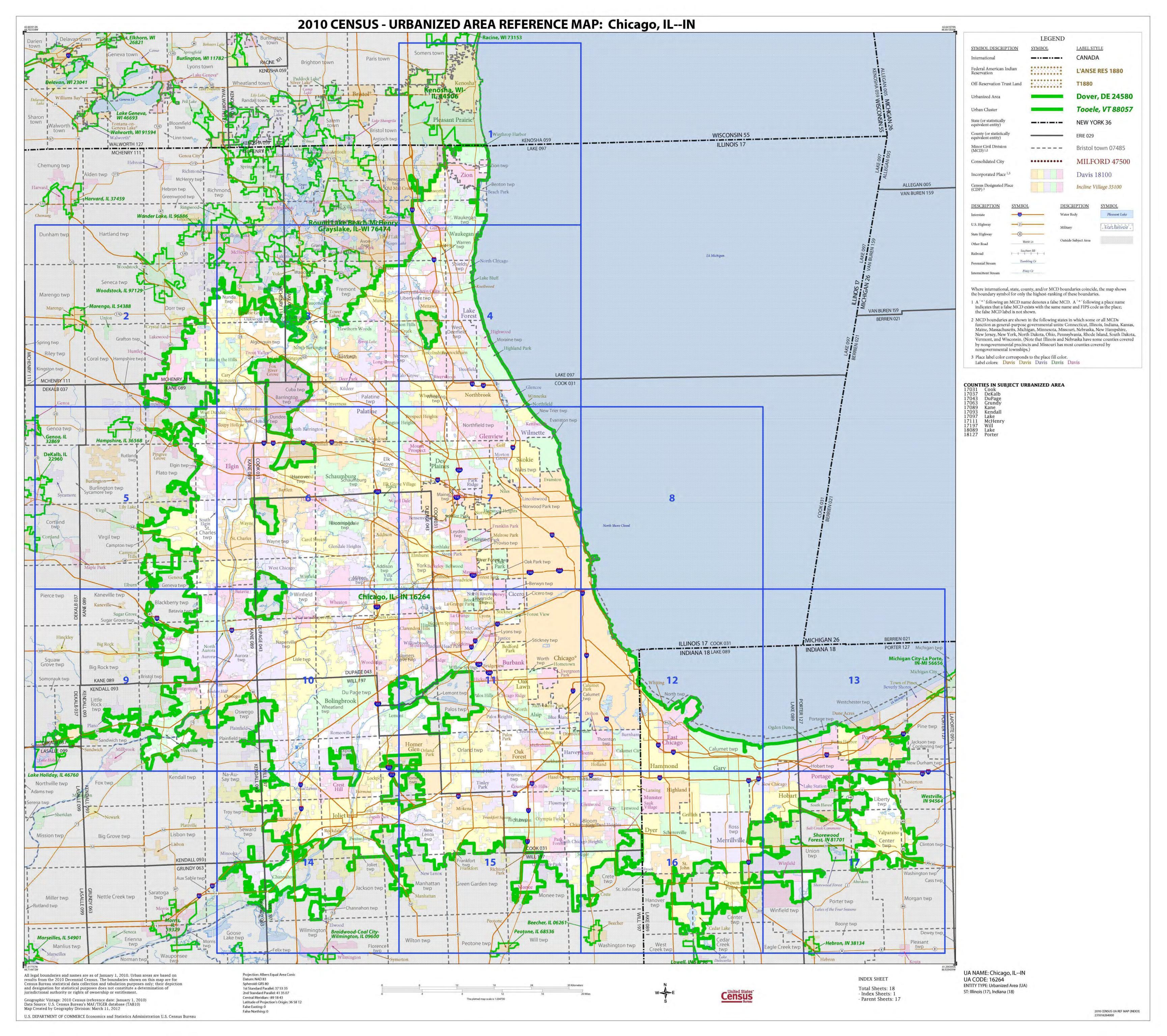


Figure 7: Sole Source Aquifers Map

Sole Source Aquifers



Sole_Source_Aquifers

1:2,311,162 0 15 30 60 m 0 20 40 80 km

Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRC Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NC OpenStreetMap contributors, and the GIS User Community

Figure 8: Wetlands Map

PRODUCTION OF THE PROPERTY OF

U.S. Fish and Wildlife Service

National Wetlands Inventory

Loomis and Roosevelt



June 10, 2022

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Pond

Freshwater Forested/Shrub Wetland

Lake

Lake

Other

Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.



Figure 9: Wild and Scenic Rivers Map

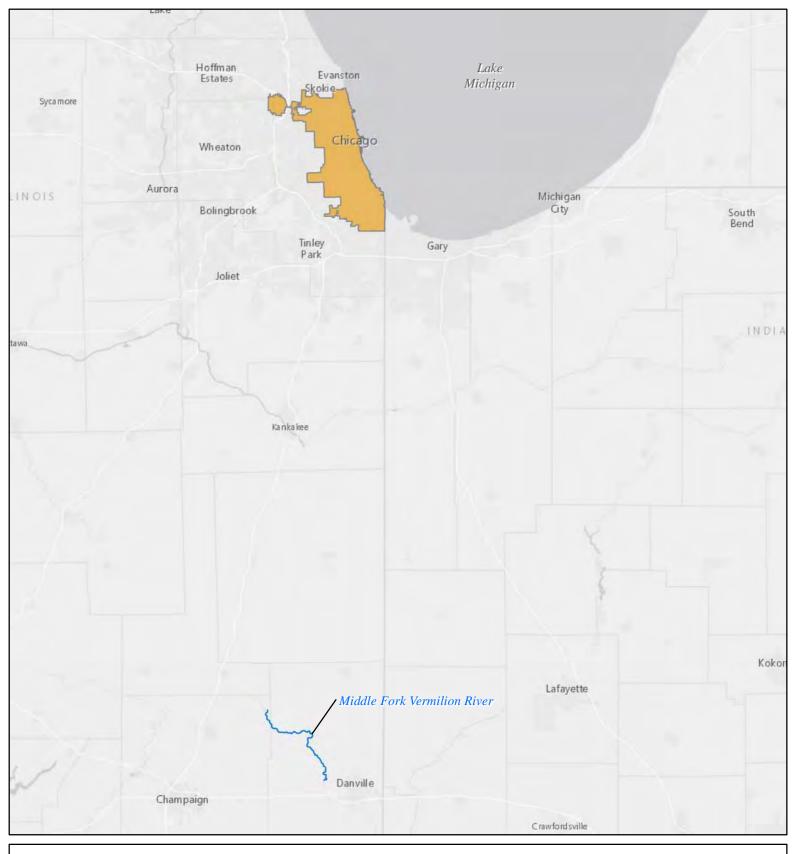
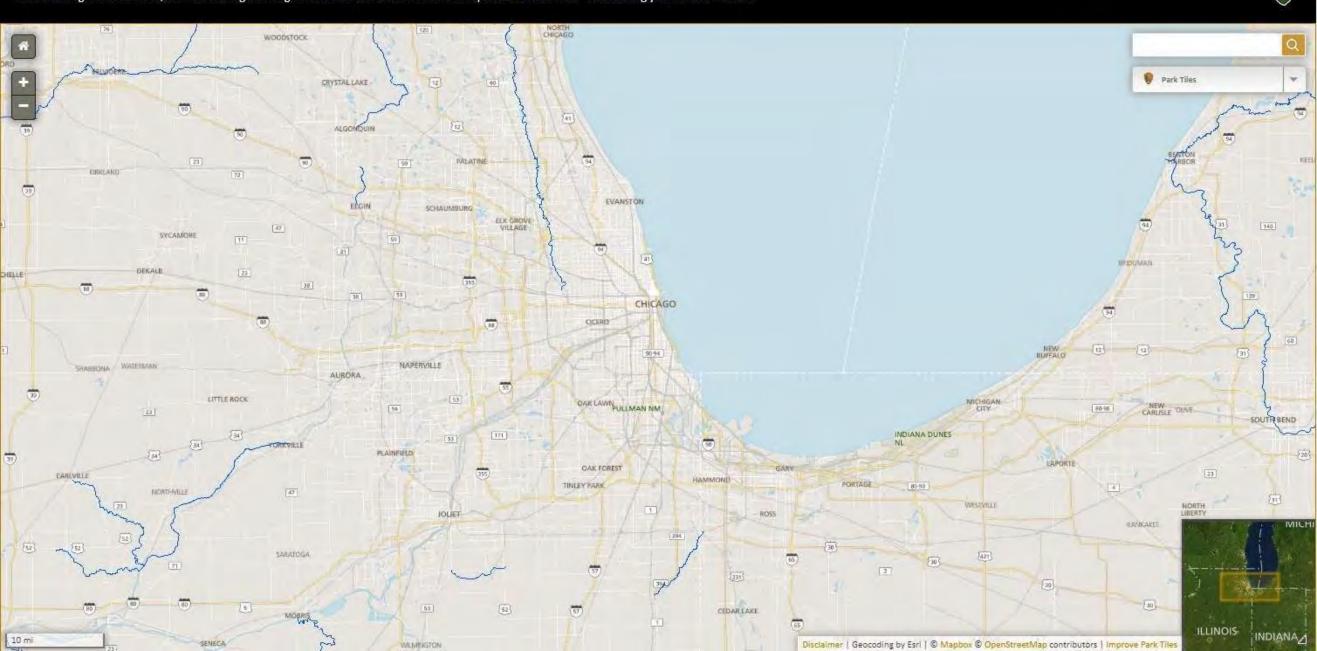




Figure 10: Nationwide Rivers Inventory Map

This is a listing of more than 3,200 free-flowing river segments in the U.S. that are believed to possess one or more "outstandingly remarkable" values.



Appendix B

Property Details

Chicago Housing Authority Request for Environmental Clearance

Please provide as much detail as possible. Missing or inaccurate information may cause significant delays. Fields marked with an asterisk (*) are required to begin an environmental review.

*Date Submitted:		*Contact Name/Nun	nber:		
*Project Name:					
*Property Address(es				*PIN Numbers: _	
				_	
*Number of units afte		:		-	
*Project Type: Acquisition	Disposition	Capital Imp	PRA	RAD	Other
*Activity: Rehab Nev	v Construction	Property to be D	emolished	Financing On	ıly
*Land Use: Existing Property	Vacant Land				
*Detailed description				·	
The following are req	uired for completion	of an environmental	clearance, but	are not necessary	to begin the review:
Funding Source(s), if k	known				
Estimated Funding An	nount(s), if known (by	Funding Source)			
IHPA Review (Submitt	al and Approval Date	s)			

For all projects (except Capital Imp.), please provide a site/location plan, current Phase I ESA (or ASTM Transaction Screen for Acquisition), and any other available environmental reports/documents (Phase II, CSIR, ROR, RAP, RACR, NFR letters, IHPA approval, etc.).

PIN and Address List for Parcels within Long-Term Lease Boundary

PIN	Address as per PIN on zoning map
17-20-100-042	1510-36 W. Washburne Ave.
17-20-100-043	1216-22 S. Laflin St.
17-20-101-039	1430-62 W. Washburne Ave.
17-20-104-047	1537 W. Washburne Ave.
17-20-104-048	1530-40 W. 13th St.
17-20-104-049	1544 W. 13th St.
17-20-105-045	1427 W. 13th St.
17-20-108-044	1530-1540 W. Hastings St.
17-20-109-001 – 014, 021 – 035	1400-28 W. 13th St.
17-20-112-040	1539 W. 13th St.
17-20-112-041	1508-42 W. 14th St.
17-20-113-001 – 020, 045	1403-41 W. 14th St., 1420 W. 14th St.
17-20-116-046	1525-31 W. 14th St.
17-20-116-047	1524-40 W. 14th Pl.
17-20-105-020 – 034	1402-30 W. 13th St.
17-20-121-034	1511-42 W. 15th St.

ZONING ANALYSIS

Ward: 28

Planned Development (PD) Zoning Code Analysis Primary Project Address: 1301 W 14h Street, Chicago, IL 60608 Applicant Name and Firm: Chicago Fire Football Holdings, LLC or its to be formed special purpose entity, Altn: Ari Glass Attorney Name and Firm: DLA Piper LLP (US), Mariah F. DiGrino PD Threshold: B3-3 Mandatory Elective Planning Region:

Est'd Project Cost:	\$90,000,000.00	Est'd Perm/Const Jo	Est'd Perm/Const Jobs: 230 / 200	
	Existing Zoning / Existing Conditions	Proposed Zoning / Code Requirement	Proposed Project	Waiver Reg?
Zoning District	PD 896	PD 896 (A Note: PD amendment will as a new, separate su Boundaries of Subareas A5 be adjusted to accommoda	designate the project site barea within the PD, , A6, E, and G will need to	
Net Site Area	7,172,226 square feet	1,042,998 square feet (Training facility site – does not include remaining areas that will need to become part of other subareas) 23,90 acres		
Uses (include all proposed)	Vacant Land	Office Sports and Recreation, Part Outdoor Indoor Entertainment and Spectato exhibition games) Open space serving CHA re CHA-owned land, in a separaberea Accessory parking serving the Apartments will be built on the	er Sports (for example, esidents will be built on rate to-be-designated the William Jones and that will be re-	
Residential Units (total)	1,228 permitted but unbuilt	None	None	
Efficiencies (# & %)	Not Specified	N/A	N/A	
One-Bedroom (# & %)	Not Specified	N/A	N/A	
Two-Bedroom (# & %)	Not Specified	N/A	N/A	
Three-Bedroom (# & %)	Not Specified	N/A	N/A	
Minimum Lot Area/Unit	Not Specified – 1,228 permitted units equates to 1,150 sf per dwelling unit based on net site area of A5, A6 and E	N/A	N/A	
ARO Units	Not Specified	N/A	N/A	

Zoning Code Analysis Form Rev. 2/27/2020

Retail Square Feet	Not Specified	N/A	N/A
Office Square Feel	Not Specified		98,654 gsf
Accessory Parking	Specified residential and retail ratios apply	The site is located half a block away from the Ashland 9 and X9 CTA bus line corridor and, therefore, is a transit-served location. Approximately 296 total Parking Spots Proposed Parking calculation assumptions: Performance Centre (Parking Group L) 17-10-0200 98,654sf – 10,000sf = 88,654sf/1,000 = 89 x 2 = 178 Parking Spots Required Total Parking Provided = Up To 296 Parking Spots Field Crew (Parking Group N) 17-10-0200 3,400 sf < 10,000sf = 0 Parking Spots Required Total Parking Provided = Up to 5 Parking Spots Academy Events (Parking Group M) 17-10-0200 144 Players + 12 Officials + 12 Coaches + 288 Family/Parents = 456/10 = 45.6 (46) Parking Spots Required Total Parking Provided = Up To 229 Parking Spots	
Non-Accessory Parking	Not Specified	None	
Bicycle Parking	Not Specified	296 Parking Spots / 10 = 29.6 (30) Bicycle Parking Spots	
Loading Berths (# & size)	Specified ratios apply		CFFC Performance Centre/Office Building: (1) 10 x 25
TSL Elements	None	The site is located half a block away from the Ashland 9 and X9 CTA bus line comdor and, therefore, is a transit-served location	
Maximum Base FAR	Varies – multiple subareas involved	1.0 0.10	
NOF Bonus FAR	N/A	N/A	N/A
Front Selback		None unless bordering R-zoning	Refer to Site Plan Exhibits
Side Setback(s)		None unless bordering R-zoning	Refer to Site Plan Exhibits
Rear Setback		None unless bordering R-zoning	Refer to Site Plan Exhibits
Height.		CFFC Performance Centre/Office Building: 65'-0" Inflatable Dome: N/A 'Temporary Structure' Field Crew: 60'-0"	CFFC Performance Centre/Office Building: Up to 50'-0" Inflatable Dome: 80'-0" Field Crew: 22'-0" at peak
# of Stories			CFFC Performance Centre/Office Building: Up to 3 stories Inflatable Dome: 1 story Field Crew: 1 story

Planned Development (PD) Zoning Code Analysis

Zoning Code Analysis Form Rev. 2/23/20120

Planned Development (PD) Zoning Code Analysis

Open Space		
Sustainable Feature(s)	LEED Silver Certification Working Landscapes Tree Planting EV Charging Stations	
Landmark Elements	None	

Zorong Code Analysis Form Rev. 2/23/2020

Applicant: City of Chicago

Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022

Plan Commission:

THE NEW PERFORMANCE CENTRE FOR THE CHICAGO FIRE FOOTBALL CLUB (CFFC) IS PROPOSED ON CHICAGO PUBLIC HOUSING AUTHORITY'S PROPERTIES LOCATED WITHIN THE BOUNDARIES OF ADDAMS/MEDILL PARK AND IN THE CONTEXT OF THE WEST SIDE NEIGHBORHOOD AREA, ON APPROXIMATELY 23.90 ACRES. THE EXISTING ZONING OF THE PROPERTY IS PD 896 AND IS PROPOSED TO BE MAINTAINED AND AMENDED.

ORGANIZED AROUND OUTDOOR SOCCER FIELDS (PITCHES), THE NEW CFFC PERFORMANCE CENTRE REPURPOSES AND ENHANCES EXISTING OPEN SPACE AREAS WHILE CONSTRUCTING A NEW TRAINING, PERFORMANCE, AND HEADQUARTERS BUILDING THAT IS RESPONSIVE TO AND COMPATIBLE WITH THE DESIGN CHARACTERISTICS OF THE ADJACENT DEVELOPMENTS.

GOALS & OBJECTIVES:

- 1. CREATE A FACILITY THAT ACCOMMODATES THE CONTINUED GROWTH AND EVOLUTION OF THE CHICAGO FIRE FOOTBALL CLUB AND FACILITY TRENDS WITHIN MAJOR LEAGUE SOCCER (MLS).
- 2. MAXIMIZE FLEXIBILITY FOR FUTURE ALTERATIONS INCLUDING THE ABILITY TO SHARE SPCES (DUAL USES) WHERE POSSIBLE.
- 3. CREATE A FACILITY THAT IS ATTRACTIVE TO FREE AGENDS AND EXISTING PLAYERS AND COACHES. SPECIFICALLY, CFFC REQUIRES ATTRACTIVE AND FUNCTIONAL FACILITIES THAT ARE COMPETITIVE WITH PEER FACILITIES AS THEY SEEK TO RECRUIT AND RETAIN PERSONNEL.
- 4. IMPROVE INTERACTION AMONGST STAFF WHILE CREATING A SENSE OF COMMUNITY.
- 5. REINFORCE AND ENHANCE THE CFFC BRAND WHILE PROMOTING THE CLUBS' MISSION AS IT RELATES TO PUBLIC/COMMUNITY OUTREACH.
- CREATE AN ENVIRONMENT THAT PROMOTES EXCELLENCE BOTH ON AND OFF THE PITCH.
- 7. CREATE A STRONG ANCHOR FOR FUTURE DEVELOPMENT ON SITE.
- CREATE A LEGACY PROJECT THAT REFLECTS THE ALUES OF THE CFFC ORGANIZATION.

THE FOLLOWING BUILDINGS AND SITE FEATURES ARE PROPOSED:

- 1. OUTDOOR PITCHES, CFFC FIRST TEAM: TWO (2) HYBRID GRASS PITCHES + GOALKEEPER PITCH WITH SITE FENCING, SPORTS LIGHTING, UNDERSOLE HEATING SYSTEM, SAND PIT AND OUTDOOR TRAINING STEPS AND INCLINED RAMPS.
- 2. OUTDOOR PITCHES, CFFC ACADEMY TEAMS: THREE (3) SYNTHETIC TURF PITCHES WITH SITE FENCING AND SPORTS LIGHTING.
- 3. CFFC PERFORMANCE CENTRE | HEADQUARTERS OFFICE BUILDING: ±80,000 TO ±100,000 TOTAL GROSS FLOOR AREA WITH EXPANSION CAPABILITIES, 2 TO 3 STORIES (50 FEET MAX.) IN HEIGHT EXCLUDING ROOF TOP MECHANICAL UNITS AND MECHANICAL SCREEN ELEMENTS.
- 4. ONE (1) AUXILIARY STRUCTURE FOR FIELD CREW, MAINTENANCE, AND STORAGE, 1 STORY (UP TO 22 FEET) HEIGHT.
- 5. NEW SURFACE PARKING FOR APPROXIMATELY <u>+296</u> AUTOMOBILES.
- 6. THE DESIGN OF ONE ACADEMY PITCH WILL ACCOMMODATE THE INSTALLATION OF A TEMPORARY SEASONAL STRUCTURE; AN AIR-INFLATED DOME THAT WILL BE 1 STORY (APPROXIMATELY 80 FEET) IN HEIGHT. THIS STRUCTURE WILL BE INFLATED FOR APPROXIMATELY 6 MONTHS, YEARLY.
- 7. NEW PEDESTRIAN AND PRIVATE VEHICULAR CONNECTIONS FROM THE INTERSECTION OF W. 14TH PLACE AND S. LOOMIS STREET TO THE INTERSECTION OF W. 14TH PLACE AND S. ASHLAND AVENUE; FROM THE INTERSECTION OF WASHBURN AND SOUTH LOOMIS STREET TO THE INTERSECTION OF WASHBURN AND SOUTH ASHLAND AVENUE.
- 8. STREETSCAPE AND ROADWAY IMPROVEMENTS ALONG THE WEST SIDE OF S. LOOMIS STREET ADJACENT TO THE PROPERTY.

Applicant: City of Chicago

Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022

Plan Commission:

THE PERFORMANCE CENTRE IS LOCATED AND CONFIGURED TO ACHIEVE THE FOLLOWING GOALS:

- 1. MAXIMIZE VIEWS TO ADJACENT SURROUNDINGS, INCLUDING THE DOWNTOWN SKYLINE, WHILE MINIMIZING VIEWS INTO SECURED/PRIVATE AREAS OF THE PERFORMANCE CENTRE AND TRAINING GROUNDS.
- 2. LOCATE PUBLIC ENTRIES IN CLOSE PROXIMITY TO PUBLIC PARKING AREAS.
- 3. LOCATE THE FIRST TEAM FOOTBALL TRAINING OPERATIONS OF THE FACILITY IN CLOSE PROXIMITY TO THE OUTDOOR PRACTICE PITCHES; LIMITING THE NUMBER OF STEPS TAKEN BY PLAYERS AND COACHES TO AND FROM PITCH.
- 4. FIRST TEAM PARKING IS LOCATED TO THE EAST OF THE FACILITY TO PROVIDE EASE OF ACCESS TO AND FROM THE FACILITY NAD MAINTAIN SECURE AND UNINTERRUPTED ACCESS TO THE GROUND FLOOR FUNCTIONAL AREAS.
- 5. CREATE A SYSTEM OF WALKWAYS FOR STAFF AND PUBLIC USE THROUGH AND AROUND THE SITE. PUBLIC WALKWAYS SHOULD NOT HAVE UNIMPEDED ACCESS TO SECURED AREA OF THE SITE.
- 6. THE PITCHES PROPOSED ON SITE MAINTAIN A NORTH/SOUTH ORIENTATION. MAJOR LEAGUE SOCCER (MLS) REQUIRES THAT THE ORIENTATION OF THE FIELD OF PLAY IS IN RELATION OT THE SUN AND PREVAILING WEATHER CONDITIONS. THE LEAGUE'S SEASON OPERATES BETWEEN MARCH AND NOVEMBER, WITH PRACTICE OCCURRING BETWEEN 7:00AM AND 5:00PM GENERALLY. PLAYERS AND COACHES NEED TO BE PROTECTED FROM THE GLARE OF THE SUN AT THESE TIMES. PREVAILING WIND AND OTHER LOCAL PHYSICAL CHARACTERISTICS OF THE SITE INFLUENCE THIS OPTIMUM ORIENTATION AND ARE CONSIDERED IN CONJUNCTION WITH SOLAR ORIENTATION.

PARKING IS BEING PROPOSED FOR THE DEVELOPMENT AS COOPERATIVE PARKING. THESE USES PROVIDE DIFFERENT PEAK PARKING DEMANDS (HOURS OF OPERATION) USING THE SAME OFF-STREET PARKING SPACES TO MEET THEIR OFF-STREET PARKING REQUIREMENTS. THE PERFORMANCE CENTRE IS DAYTIME USES (17-10-0703-A) AND ACADEMY USE IS A NIGHTTIME OR WEEKEND USE (17-10-0703-B). PARKING WILL BE COOPERATIVE (PER 17-10-0800 COOPERATIVE PARKING) BETWEEN THE NEW PERFORMANCE CENTRE BUSINESS (CFFC) AND ACADEMY TEAMS' USAGE. THESE DIFFERING COMMERCIAL USES WILL ACCOUNT FOR THE REQUIRED OFF-STREET PARKING IN THE SAME PARKING LOT(S), THEREBY REDUCING THE NUMBER OF INDIVIDUAL PARKING LOTS AND THE NUMBER OF CURB CUTS REQUIRED TO SERVE SUCH LOTS. PARKING WILL BE PROVIDED AND LOCATED WITHIN 600 FEET WALKING DISTANCE OF THE APPLICATION, MEASURED FROM THE ENTRANCE OF THE USE TO THE NEAREST PARKING SPACE WITHIN THE PARKING LOT(S). PER ZONING SECTION 17-10-0200 THE FOLLOWING CODE REQUIREMENTS EXIST RELATED TO OFF-STREET PARKING CAPACITIES:

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Cabrini Street, et al.

Introduced: June 22, 2022

PERFORMANCE CENTRE (PARKING GROUP L) 17-10-0200

**NONE FOR FIRST 10,000 SQUARE FEET THEN 2 SPACES PER 1,000 SQUARE FEET

98,654SF - 10,000 = 88,654SF / 1,000 = 89 X 2 = 178 PARKING SPOTS REQUIRED

- TOTAL PARKING AVAILABLE TO BE UTILIZED BY THE PERFORMANCE CENTRE: UP TO 296 PARKING SPOTS
- **ACCESSORY PARKING: 178 PARKING SPOTS**
- NON-ACCESSORY PARKING: NONE

FIELD CREW (PARKING GROUP N) 17-10-0200

**NONE FOR THE FIRST 10,000 SQUARE FEET THEN 1.66 SPACES PER 1,000 SQUARE FEET

3,400 < 10,000SF = NO PARKING REQUIRED

- TOTAL PARKING AVAILABLE TO BE UTILIZED BY THE FIELD CREW FACILITY: UP TO 5 PARKING SPOTS
- **ACCESSORY PARKING: 5 PARKING SPOTS**
- NON-ACCESSORY PARKING: NONE

ACADEMY EVENTS (PARKING GROUP P) 17-10-0200

**1 SPACE PER 10 PERSONS CAPACITY

24 ACADEMY PLAYERS/TEAM X 2 TEAMS = 48 X 3 PITCHES = 144 PLAYERS

4 OFFICIALS/PITCH X 3 PITCHES = 12 OFFICIALS

2 COACHES/TEAM X 2 TEAMS = 4 X 3 PITCHES = 12 COACHES

2 PARENTS PER PLAYER = 288 PARENTS

456 TOTAL CAPACITY / 10 = 45.6 (46) PARKING SPOTS REQUIRED

- TOTAL PARKING AVAILABLE TO BE UTILIZED BY ACADEMY EVENTS: UP TO 229 PARKING SPOTS
- ACCESSORY PARKING: 46 PARKING SPOTS
- NON-ACCESSORY PARKING: NONE

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THE DESIGN OF THE CFFC PERFORMANCE CENTRE WILL TAKE CUES FROM ADJACENT BUILDINGS IN TERMS OF SCALE AND MASSING. HORIZONTAL DATUMS IN THE BUILDING'S FAÇADE WILL BE RESPONSIVE TO ADJACENT COMMERCIAL AND RESIDENTIAL STRUCTURES. GENEROUS SETBACKS ARE ALSO PROPOSED WHICH FURTHER MITIGATES THE TRANSITION OF SCALE TO AND FROM S. ASHLAND AVENUE, ROOSEVELT RD, AND S. LOOMIS STREET. MULTIPLE EXTERIOR WALL SYSTEMS ARE BEING EVALUATED INCLUDING, BUT NOT LIMITED TO, CURTAINWALL PLUS ALTERNATE RAINSCREEN SYSTEMS INCORPORATING INTEGRATED GLAZING, METAL PANEL, AND MASONRY/DECORATIVE CONCRETE PANELS. IN CONNECTION WITH THE OVERALL SITE, THE PERFORMANCE CENTRE AND ASSOCIATED SITE DESIGN WILL MEET THE REQUIREMENTS SET FORTH BY THE CHICAGO SUSTAINABLE DEVELOPMENT POLICY USING LEED SILVER CERTIFICATION AS THE STARTING BASIS FOR PATH OF COMPLIANCE.

AN AUXILIARY STRUCTURE FOR FIELD CREW, MAINTENANCE AND STORAGE WILL LIKELY BE PRE-ENGINEERED METAL BUILDING SYSTEMS (PEMB) WITH FAÇADE ENHANCEMENTS INCLUDING MASONRY AND/OR PREMIUM METAL PANEL/GLAZING SYSTEMS.

THE BUILDING SETBACKS ARE IDENTIFIED ON THE SITE PLAN EXHIBITS.

TO ESTABLISH FINAL SIGN PLACEMENT, SIZE, AND DESIGN PARAMETERS / GUIDELINES FOR THE DEVELOPMENT, A MASTER SIGNAGE AGREEMENT WILL BE DEVELOPED AND PROVIDED AS PART OF THE PLANNED DEVELOPMENT APPROVAL (S). THIS AGREEMENT WILL BE IN A FORM ACCEPTABLE TO THE ZONING ADMINISTRATOR, TO BE EXECUTED AND RECORDED AGAINST THE PROPERTY, AND APPROVALS SHALL NOT BE UNREASONABLY WITHHELD. A BASIS FOR THIS AGREEMENT AND THE REQUIREMENTS OF THE APPLICANT ARE SUMMARIZED IN THE ATTACHED DIAGRAM (S) SHOWING THE PROPOSED SCOPE OF ALLOWABLE SIGNAGE AREAS AND SIGNAGE TYPES, COMPLYING WITH ZONING ORDINANCE. ALL BUILDING SIGNAGE WILL BE MOUNTED TO THE BUILDING WALLS WITHIN THE DESIGNATED SIGN BANDS. SIGNAGE WILL BE CONSISTENT IN DESIGN, WHILE ACCOMMODATING UNIQUE IDENTIFIERS OF INDIVIDUAL TENANTS INCLUDING COLORS, SCRIPT, AND LOGOS. BUILDING ARCHITECTURE SHALL BE CONSIDERED PRIOR TO SIGN PLACEMENT SO THAT SIGN PLACEMENT IS IN KEEPING WITH THE ARCHITECTURAL FEATURES OF THE BUILDINGS.

ALL PARKING LOTS WILL BE DESIGNED IN COMPLIANCE WITH THE CHICAGO LANDSCAPE ORDINANCE BY PROVIDING A 7' WIDE PERIMETER LANDSCAPED AREA, A CONTINUOUS SCREENING HEDGE BETWEEN 30 INCHES AND 42 INCHES HEIGHT, SHADED TREES AT 1 PER 25 FEET OF LINEAR FRONTAGE AND IN INTERNAL PARKING AREA AT 2.5 INCH CALIPER, 4 FEET HEIGHT MIN. (8 FEET MIN. IN SECURED LOCATIONS OR AREAS ABUTTING R-ZONED PROPERTY) ORNAMENTAL METAL FENCING, INTERNAL PLANTING AREA MINIMUM REQUIREMENTS AS DETERMINED BY INDIVIDUAL VEHICULAR USE SQUARE FOOTAGE AREAS, AND A MINIMUM 2 FEET OF EXCAVATION BELOW THE PARKING SURFACE.

EXISTING TREES AND OTHER SIGNIFICANT VEGETATION WILL BE MAINTAINED AS APPROPRIATE. HARDSCAPE AT BUILDING ENTRANCES, PEDESTRIAN PATHWAYS AND PLAZAS WILL BE COMPATIBLE WITH THE DESIGN OF ADJACENT STRUCTURES WHILE FULLY MEETING ACCESSIBILITY REGULATIONS AND MAINTENANCE REQUIREMENTS THAT ARE CONSISTENT WITH ACCEPTED UNIVERSAL DESIGN PRINCIPLES. ATTRACTIVE ORNAMENTAL METAL FENCING WILL BE DESIGNED TO COMPLIMENT ADJACENT LANDSCAPING WHILE PROVIDING BOTH VISUAL AND PHYSICAL SECURITY FOR THE SITE AREAS AND THE PITCHES AND ATHLETIC TRAINING AREAS. FENCING DESIGN BEING PROPOSED IS DESCRIBED FURTHER IN THIS SUBMITTAL.

ALL EXTERIOR EQUIPMENT LOCATIONS (I.E. GENERATOR, TRANSFORMER, CHILLER, STORAGE, ETC.) WILL BE SCREENED FROM ADJACENT PROPERTY LINES AND PUBLIC STREETS, UTILIZING EITHER A SOLID WALL, SOLID ORNAMENTAL METAL FENCE, OR DENSE VEGETATIVE SCREEN NOT LESS THAN 6 FEET IN HEIGHT AND NOT MORE THAN 8 FEET IN HEIGHT. OUTDOOR WORK AND MAINTENANCE AREAS WILL BE SCREENED FROM ADJACENT PROPERTY LINES AND PUBLIC STREETS, UTILIZING ORNAMENTAL METAL FENCE, AND/OR DENSE VEGETATIVE SCREEN NOT LESS THAN 6 FEET IN HEIGHT AND NOT MORE THAN 8 FEET IN HEIGHT.

IN PLACES WHERE THE EXISTING STREETSCAPE IS NOT IN COMPLIANCE WITH THE CHICAGO LANDSCAPE ORDINANCE, SUPPLEMENTAL 2.5 INCH CALIPER SHADE TREES WILL BE PROVIDED WHILE MAINTAINING REQUIRED OFFSETS ALONG WITH OTHER MINOR ADJUSTMENTS TO SIDEWALK AND SODDED AREAS AS NEEDED. WHERE TREE GRATES ARE INDICATED, PROVIDE 5 FEET X 10 FEET TREE GRATE BY IRONSMITH WITH 24 INCH SQUARE CUTOUT, VANDAL-RESISTANT HARDWARE, AND CITY OF CHICAGO BRANDING PER DETAILS.

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OPEN SPACE WILL CONSIST OF NATURAL GRASS LAWNS AND NEW PLANTINGS INCLUDING MULTIPLE SPECIES OF TREES (2.5 INCH CALIPER MINIMUM) AS DESCRIBED FURTHER IN THIS SUBMITTAL AND AS SHOWN PER THE LANDSCAPE SITE PLAN EXHIBITS.

DESIGN APPROACH FOR PLAYING SURFACES (PITCH):

- 1. SURFACES FOR FIRST TEAM TRAINING, PITCHES F1 & F2, HAVE BEEN IDENTIFIED AS A HYBRID NATURAL GRASS WITH SYNTHETIC FIBER REINFORCING.
- 2. HYBRID GRASS SECTION WILL BE RECOMMENDED AS A TRADITIONAL TRENCHED SUBSURFACE DRAINAGE, DRAINAGE CAVITY/BLANKET, AND AMENDED ROOT ZONE SAND WITH SAND-BASED SOD AND POLYETHYLENE FIBER REINFORCEMENT.
- 3. HYBRID GRASSES WILL INCLUDE SUPPLEMENTAL HEAT, AS AN OWNER OPTION / ALTERNATE BID, BIDDER-DESIGNED SYSTEM.
- 4. A GOAL KEEPER'S PRACTICE AREA, F3, WILL BE AS DESCRIBED FOR THE GRASS PITCHES F1 AND F2.
- 5. SURFACES FOR ACADEMY TEAMS TRAINING, PITCHES A1, A2, & A3, HAVE BEEN IDENTIFIED AS SYNTHETIC TURF.
- 6. SYNTHETIC TURF BASE, OR FOUNDATION, DESIGN AND CONSTRUCTION WILL ACCOUNT FOR LOCAL CLIMATOLOGICAL CONDITIONS INCLUDING PEAK STORM EVENTS AND SEASONAL TEMPERATURE VARIATIONS (FREEZE/THAW).
- 7. WATER REQUIREMENTS FOR THIS INSTALLATION INCLUDE WASH-DOWN CAPABILITY FOR ROUTINE MAINTENANCE AND HYGIENE AND MOISTURE CONTROL FOR SURFACE PERFORMANCE MANAGEMENT ON SYNTHETIC TURF SURFACES, AS WELL AS AUTOMATIC IRRIGATION AND SUPPLEMENTAL WATERING FOR NATURAL GRASS SURFACES.
 - a. WASH WATER SYSTEMS ARE ESSENTIAL AND TYPICALLY REQUIRE FLOWS IN THE RANGE OF 5-10 GALLONS PER MINUTE (GPM) AT 40-50PSI.
 - b. MOISTURE CONDITIONING CAPABILITY IS DESIRABLE BECAUSE MOISTURE IN THE SYNTHETIC TURF CAN BE USED TO CONTROL BALL SPEED, BOUNCE BEHAVIOR, AND FOOTING.
 - c. IRRIGATION SYSTEMS WILL BE FULLY AUTOMATIC, POP-UP ROTOR HEADS, TYPICALLY IN THE 45-50' THROW-RANGE, INSTALLED WITH EITHER VALVE-IN-HEAD SOLENOIDS OR SMALL ZONES (4 PER ZONE) FOR FLEXIBLE PRECIPITATION RATE DELIVERY. BECAUSE OF THE NUMBER OF HEADS/ZONES, AND THE LIKELIHOOD THAT MULTIPLE ZONES WILL BE OPERATED SIMULTANEOUSLY, THE SYSTEM WILL LIKELY REQUIRE A BOOSTER PUMP TO ATTAIN 100 OR MORE GPM AT 80PSI.
- 8. STORM DRAINAGE: MANAGING PRECIPITATION IN THE FORM OF RAIN AND SNOW MELT ARE A CRITICAL COMPONENT OF ANY PLAYING SURFACE DESIGN, AND IN CERTAIN CONFIGURATIONS CAN ALSO MITIGATE FROST/ICE HEAVING IN THE SECTION AND SUBGRADE, PARTICULARLY DURING PERIODS OF FREEZE/THAW CYCLING. FOR SYNTHETIC TURF PITCHES, IN JURISDICTIONS AND DRAINAGE BASINS WHERE DISCHARGE MUST BE METERED (TYPICALLY REQUIRING DETENTION OF SOME SORT), A PERCENTAGE OF THE FOUNDATION/BASE MAY BE USED AS STORAGE VOLUME AS THE AGGREGATE MATERIALS MOST USED MUST CONTAIN A HIGH PERCENTAGE OF VOIDS IN ORDER TO A) INFILTRATE STORMWATER RAPIDLY, AND B) PROVIDE SPACE FOR FREEZING MOISTURE TO EXPAND. DISCHARGE, AND ANY IN-PROFILE DETENTION DESIRED, WILL BE COORDINATED CLOSELY WITH THE SITE CIVIL ENGINEERING TEAM. GENERALLY, THE FOLLOWING DESCRIBES THE MOST EFFICIENT BASE SECTION AND DRAINAGE CONDITION.
 - a. IN COORDINATION WITH THE SITE CIVIL ENGINEER, FLOW SEPARATION WILL BE DIVIDED BY THE ±16' X19' CONCRETE MWRD INTERCEPTOR RUNNING NORTH/SOUTH.
 - b. TO ACCOMMODATE THE MWRD INTERCEPTOR, PITCHES F1 & F2 WILL BE SEPARATED AND DRAIN IN DIFFERENT DIRECTIONS, WITH F1 DRAINING GENERALLY WEST WITH DISCHARGE TO THE NORTHWEST, AND F2 & F3 DRAINING GENERALLY EAST WITH DISCHARGE TO THE NORTHEAST.
 - c. TO ACCOMMODATE THE MWRD INTERCEPTOR, PITCHES A1 AND A2 WILL DRAIN TO A COMBINED COLLECTOR AND DISCHARGE TO THE SOUTH, AND PITCH A3 WILL DRAIN INDEPENDENTLY TO THE SOUTH AND EAST.

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Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022

PROPOSED SITE PLAN

PERFORMANCE CENTRE

FLOOR	GSF	USE	FL. TO FL.
GROUND FLOOR	55,886 GSF	COMMERCIAL OFFICE	18'-0"
SECOND FLOOR	25,989 GSF	COMMERCIAL OFFICE	14′-0″
THIRD FLOOR	21,779 GSF	COMMERCIAL OFFICE	14′-0″
TOTAL	98,654 GSF		

FIELD CREW

FLOOR	GSF	USE	FL. TO FL.
GROUND FLOOR	3,400 GSF	COMMERCIAL BUILDING MAINTENANCE SERVICES	
TOTAL	3,400 GSF		

Note: There may be pedestrian and bicycle path(s) with access from 14th St., 14th Pl., and/or near Washburne Ave.



FAR SUMMARY - COMMERCIAL = 102,054 GSF / 23.90 ACRES = 0.10

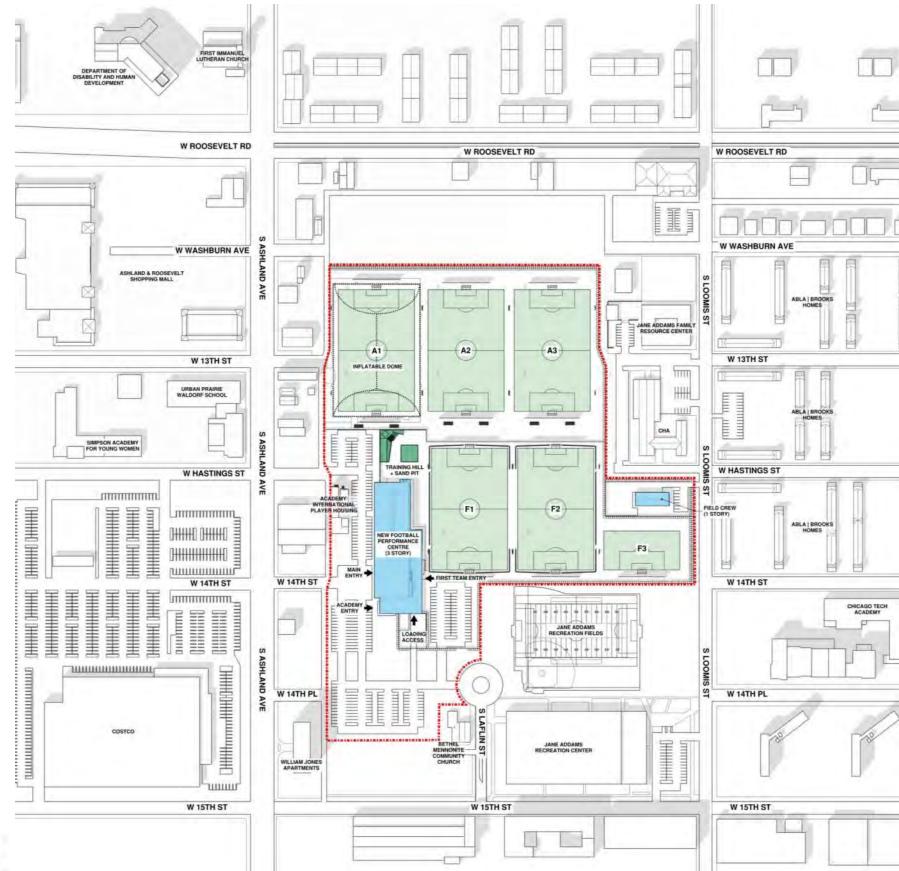
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Cabrini Street, et al.

Introduced: June 22, 2022

Plan Commission:



PROPOSED SITE PLAN | PARKING

PERFORMANCE CENTRE (PARKING GROUP L) 17-10-0200

98,654 - 10,000 = 88,654 / 1,000 = 89 X 2 = 178 REQUIRED

TOTAL PARKING PROPOSED: UP TO 296 SPOTS

FIELD CREW (PARKING GROUP N) 17-10-0200

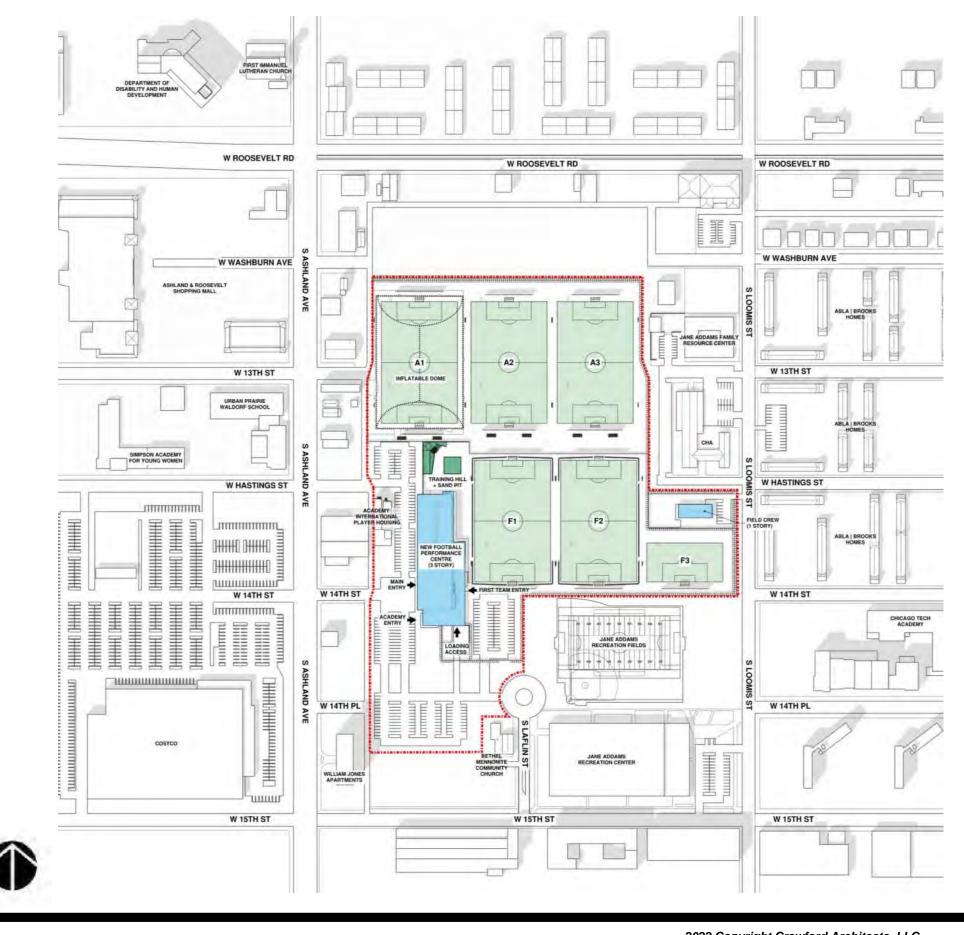
3,191 < 10,000 = 0 REQUIRED

TOTAL PARKING PROPOSED: UP TO 5 SPOTS

ACADEMY (PARKING GROUP M) 17-10-0200

24 x 3 = 72 PER TEAM x 2 = 144 PER PITCH + 12 OFFICALS + 12 COACHES + 288 FAMILY / PARENTS = 456 / 10 = 45.6 (46) REQUIRED

TOTAL PARKING PROPOSED: UP TO 229 SPOTS



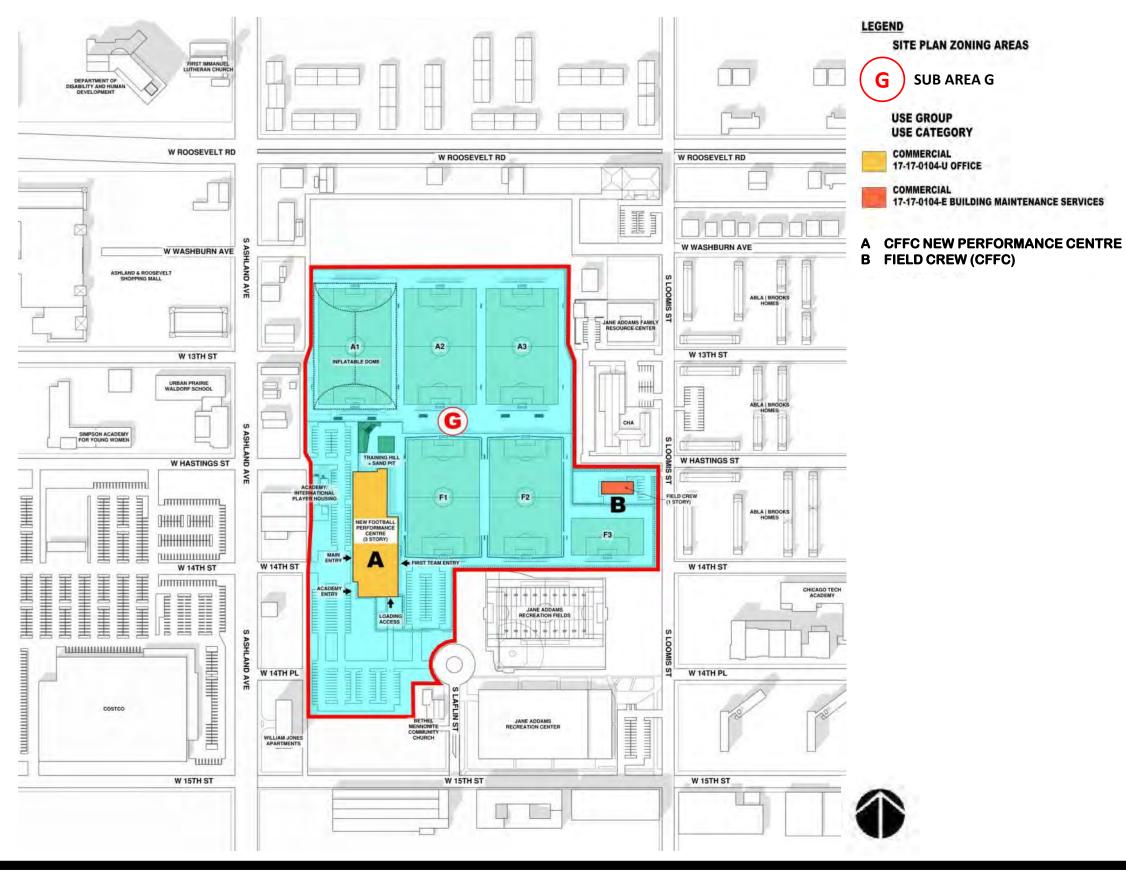
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Cabrini Street, et al.

Introduced: June 22, 2022

SUB-AREA G DIAGRAM

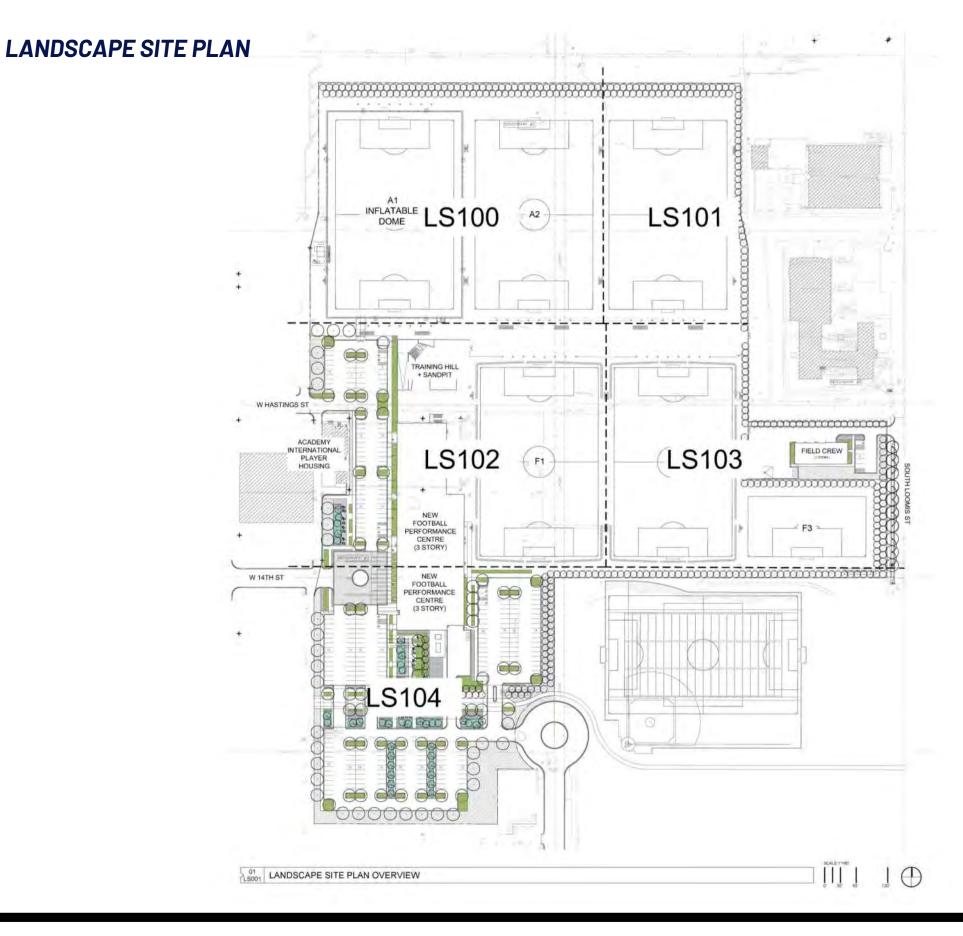


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PERFORMANCE CENTRE | GROUND LEVEL PLAN



SCALE: 1/16" = 1'-0"



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Introduced: June 22, 2022

PERFORMANCE CENTRE | SECOND LEVEL PLAN



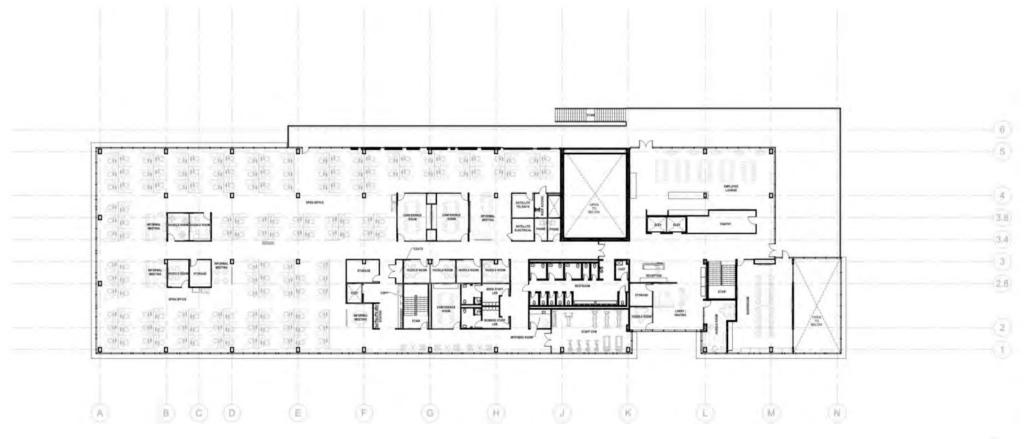
Applicant: City of Chicago

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Cabrini Street, et al.

Introduced: June 22, 2022

PERFORMANCE CENTRE | THIRD LEVEL PLAN



SCALE: 1/16" = 1'-0"



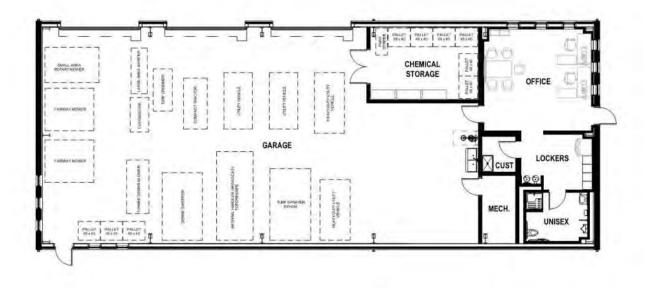
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FIELD CREW | GROUND LEVEL PLAN



SCALE: 1/8" = 1'-0"



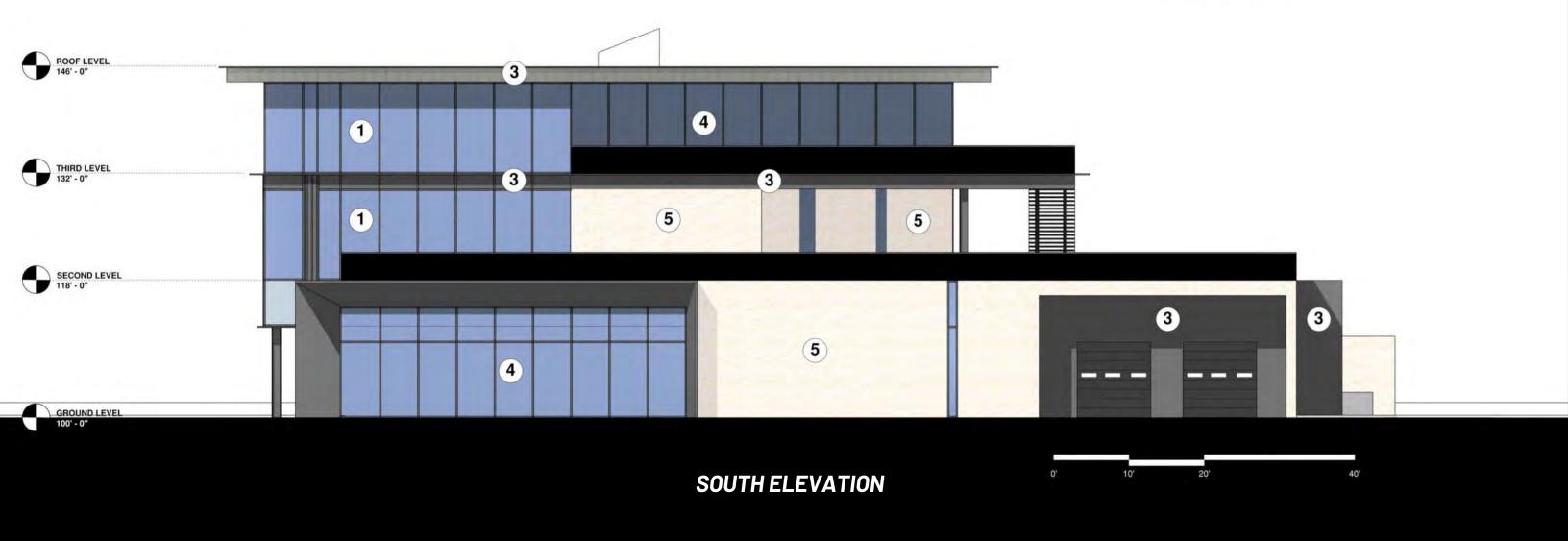
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Introduced: June 22, 2022

- 1 CURTAIN WALL VISION GLAZING
- 2 CURTAIN WALL SPANDREL GLAZING
- 3 ARCHITECTURAL METAL PANEL
- 4) STOREFRONT VISION GLAZING
- 5 FACE BRICK
- 6 GFRC PANEL



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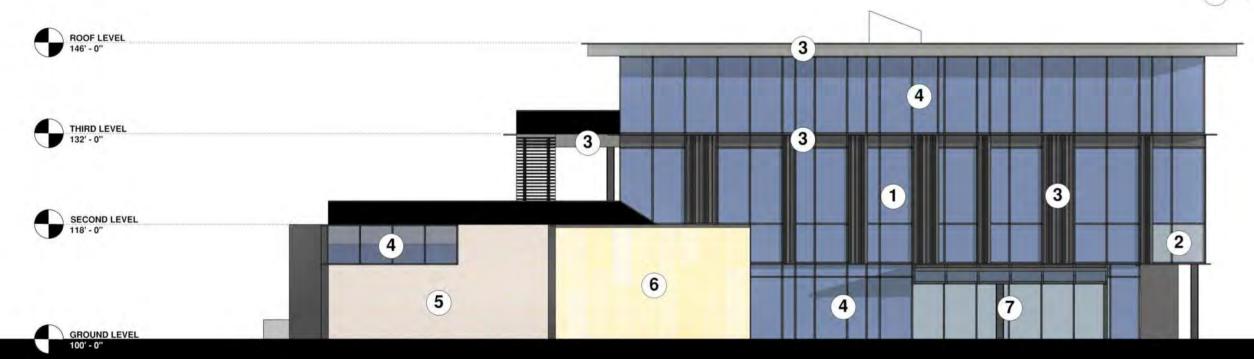
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Introduced: June 22, 2022

Plan Commission:

- 1 CURTAIN WALL VISION GLAZING
- 2 CURTAIN WALL SPANDREL GLAZING
- 3 ARCHITECTURAL METAL PANEL
- 4 STOREFRONT VISION GLAZING
- 5 FACE BRICK
- 6 GFRC PANEL
- OPERABLE GLASS DOOR





NORTH ELEVATION

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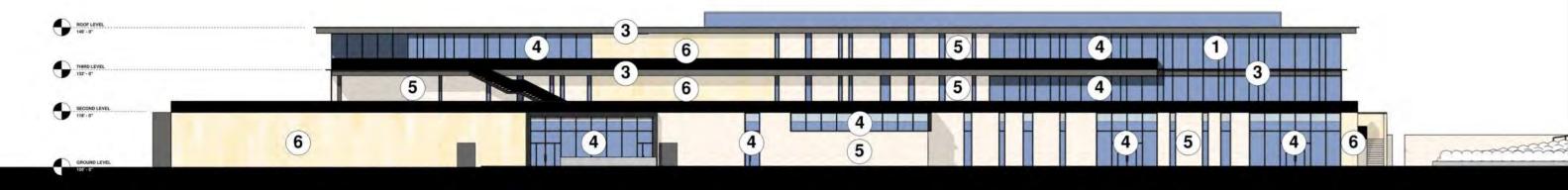
Cabrini Street, et al.

Introduced: June 22, 2022

Plan Commission:

MATERIAL SYSTEM LEGEND

- 1 CURTAIN WALL VISION GLAZING
- 2 CURTAIN WALL SPANDREL GLAZING
- (3) ARCHITECTURAL METAL PANEL
- 4 STOREFRONT VISION GLAZING
- 5 FACE BRICK
- 6 GFRC PANEL





EAST ELEVATION

Applicant: City of Chicago

Address: ROOSEVELT SQUARE - 1201 - 1285 W.

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Introduced: June 22, 2022

Plan Commission:

MATERIAL SYSTEM LEGEND

- 1 CURTAIN WALL VISION GLAZING
- 2 CURTAIN WALL SPANDREL GLAZING
- 3 ARCHITECTURAL METAL PANEL
- 4 STOREFRONT VISION GLAZING
- 5 FACE BRICK
- 6 GFRC PANEL





WEST ELEVATION

Applicant: City of Chicago

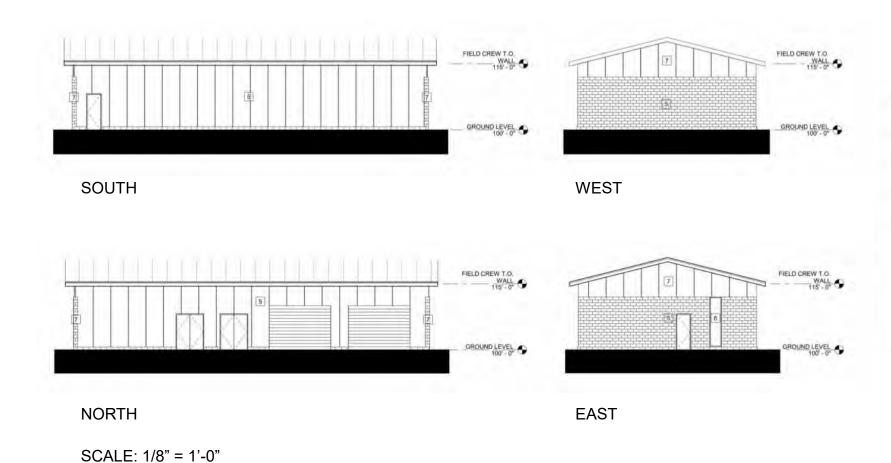
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Plan Commission:

FIELD CREW | BUILDING ELEVATIONS



FACADE MATERIAL SYSTEMS LEGEND

- 1 BRICK | STONE
- 2 GFRC PANEL
- 3 CURTAIN WALL
- 4 SSG CURTAIN WALL
- 5 METAL PANEL
- 6 STOREFRONT
- 7 CMU BLOCK
- 8 OPERABLE GLASS DOOR

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Applicant: City of Chicago

Address: ROOSEVELT SQUARE - 1201 - 1285 W.

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PERFORMANCE CENTRE | RENDERED PERSPECTIVE (SOUTH ELEVATION)



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PERFORMANCE CENTRE | RENDERED PERSPECTIVE (WEST ELEVATION)



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PERFORMANCE CENTRE | RENDERED PERSPECTIVE (NORTH ELEVATION)



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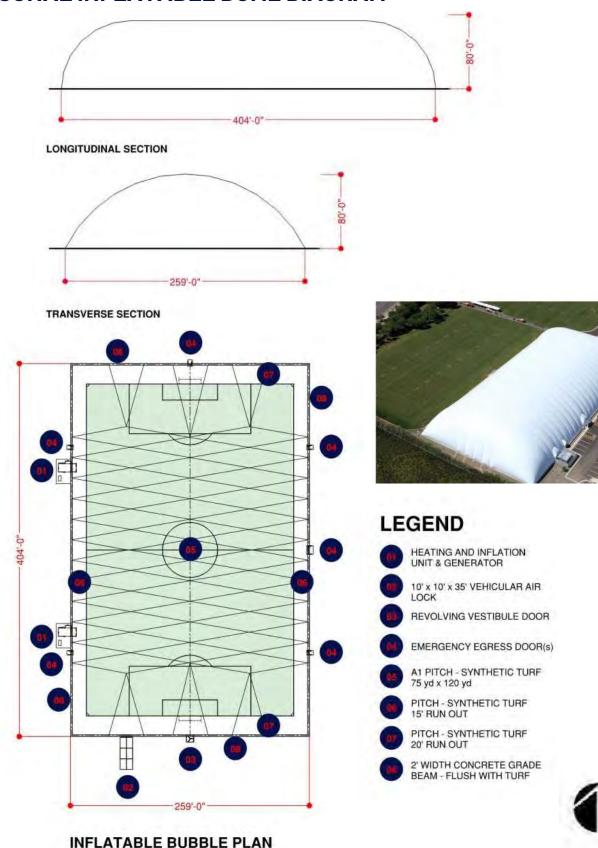
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SEASONAL INFLATABLE DOME DIAGRAM



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Address: ROOSEVELT SQUARE - 1201 - 1285 W.

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Introduced: June 22, 2022

Plan Commission:

SECTION 3102.1 CLASSIFIES STRUCTURES USED LESS THAN 180 DAYS PER YEAR AS TEMPORARY

SECTION 3102.1 GENERAL

THE PROVISIONS OF SECTIONS 3102.1 THROUGH 3102.8 SHALL APPLY TO AIR-SUPPORTED, AIR-INFLATED, MEMBRANE-COVERED CABLE, MEMBRANE-COVERED FRAME AND TENSILE MEMBRANE STRUCTURES, COLLECTIVLY KNOW AS MEMBRANE STRUCTURES, ERECTED FOR A PERIOD OF 180 DAYS OR LONGER. THOSE ERECTED FOR A SHORTER PERIOD OF TIME SHALL COMPLY WITH THE INTERNATIONAL FIRE CODE. MEMBRANE STRUCTURES COVERING WATER STORAGE FACILITIES, WATER CLARIFIERS, WATER TREATMENT PLANTS, SEWAGE TREATMENT PLANTS, GREENHOUSES AND SIMILAR FACILITIES NOT USED FOR HUMAN OCCUPANCY ARE REQUIRED TO MEET ONLY THE REQUIREMENTS OF SECTIONS 3102.1 AND 3102.7. MEMBRANE TTRUCTURES ERECTED ON A BUILDING, BALCONY, DECK OR OTHER STRUCTURE FOR ANY PERIOD OF TIME SHALL COMPLY WITH THIS SECTION.

THE REQUIREMENTS FOR STRUCTURES USED LESS THAN 180 DAYS PER YEAR ARE LESS RESTRICTIVE THAN FOR PERMANENT MEMBRANE STRUCTURES.

THE HEIGHT AND AREA LIMITATIONS IN CHAPTER 5 DO NOT APPLY.

3103 SPECIFIES THE REQUIREMENTS FOR TEMPORARY MEMBRANE STRUCTURE. SINCE WE HAVE AN OCCUPANT LOAD GREATER THAN 100 PERSONS THE REQUIREMENTS FOR THE INFLATION SYSTEM IS THE SAME FOR PERMANENT STRUCTURES. ESSENTIALLY, THIS INCLUDES BACK UP BLOWER SYSTEMS AND EMERGENCY POWER.

3103.2.5 AIR SUPPORTED AND AIR-INFLATED STRUCTURES

TEMPORARY AIR SUPPORTED STRUCTURES AND AIR-INFLATED STRUCTURES SHALL COMPLY WITH SECTIONS 3103.2.5.1 THROUGH 3103.2.5.3

3103.2.5.1 DESIGN

THE DESIGN AND CONSTRUCTION OF THE FABRIC ENVELOPE AND THE METHOD OF ANCHORING SHALL BE IN ACCORDANCE WITH ARCHITECTURAL FABRIC STRUCTURES INSTITUTE FSASS.

3103.2.5.2 BLOWERS

AN AIR-SUPPORTED STRUCTURE CONTAINING OCCUPIABLE SPACE SHALL BE FURNISHED WITH NOT LESS THAN TWO BLOWERS, EACH OF WHICH HAS ADEQUATE CAPACITY TO MAINTAIN FULL INFLATION PRESSURE WITH NORMAL LEAKAGE. THE DESIGN OF THE BLOWER SHALL BE SO AS TO PROVIDE INTEGRAL LIMITING PRESSURE AT THE DESIGN PRESSURE SPECIFIED BY THE MANUFACTURER.

3103.2.5.3 INFLATION SYSTEM

TEMPORARY STRUCTURES WITH AN OCCUPANT LOAD GREATER THAN 100 SHALL ALSO COMPLY WITH SECTION 3102.8

SPRINKLERS SHOULD NOT BE REQUIRED.

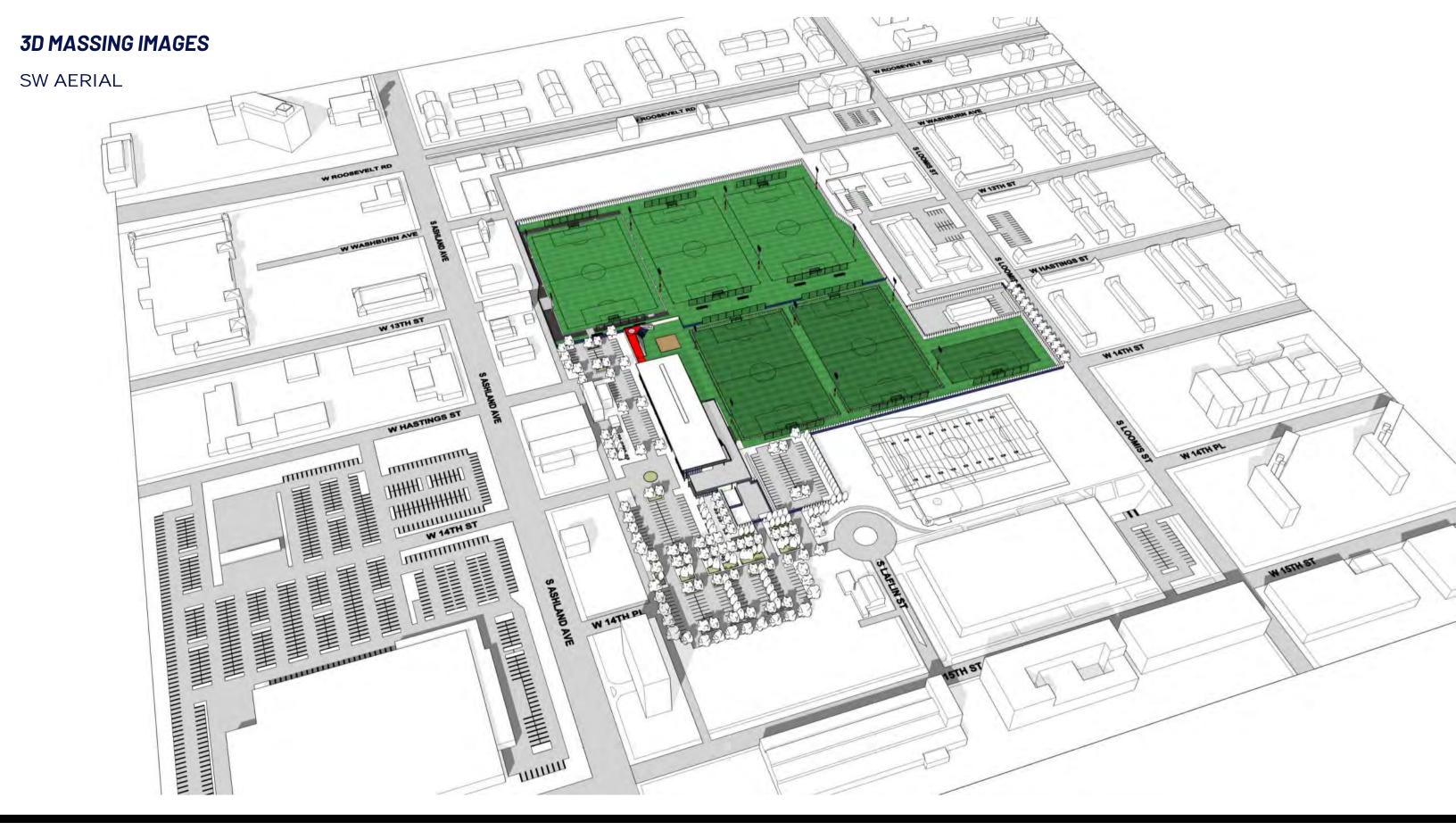
SOME FORM OF FIRE ALARM WILL PROBABLY BE REQUIRED. THIS WILL HAVE TO BE WORKED OUT WITH THE AHJ

EGRESS PER CHAPTER 10 IS REQUIRED.

EXIT SIGNS ARE REQUIRED

LIGHTING AND EMERGENCY LIGHTING IS REQUIRED.

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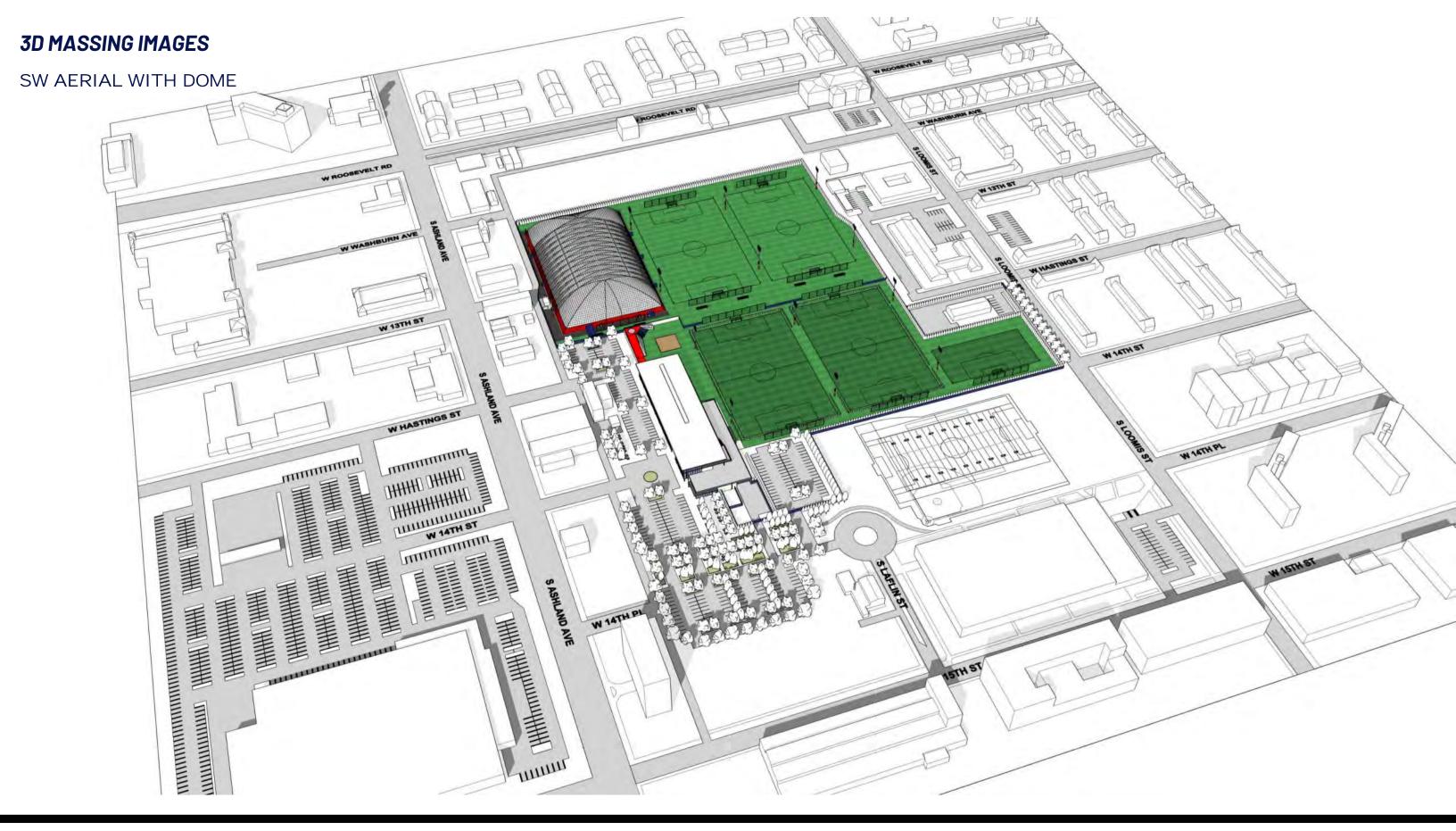
Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al. Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC

June 7, 2022

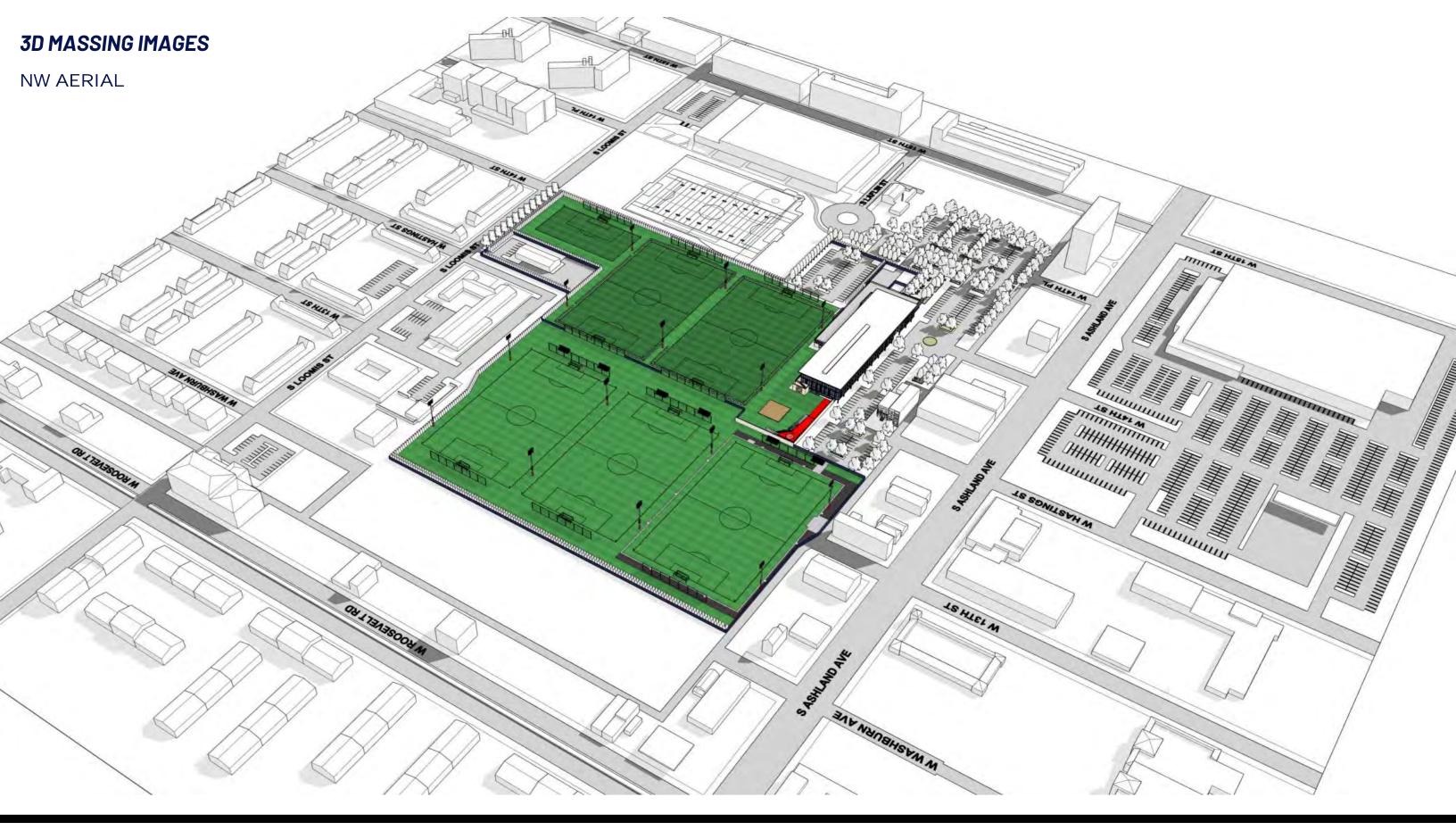


Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al. Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC



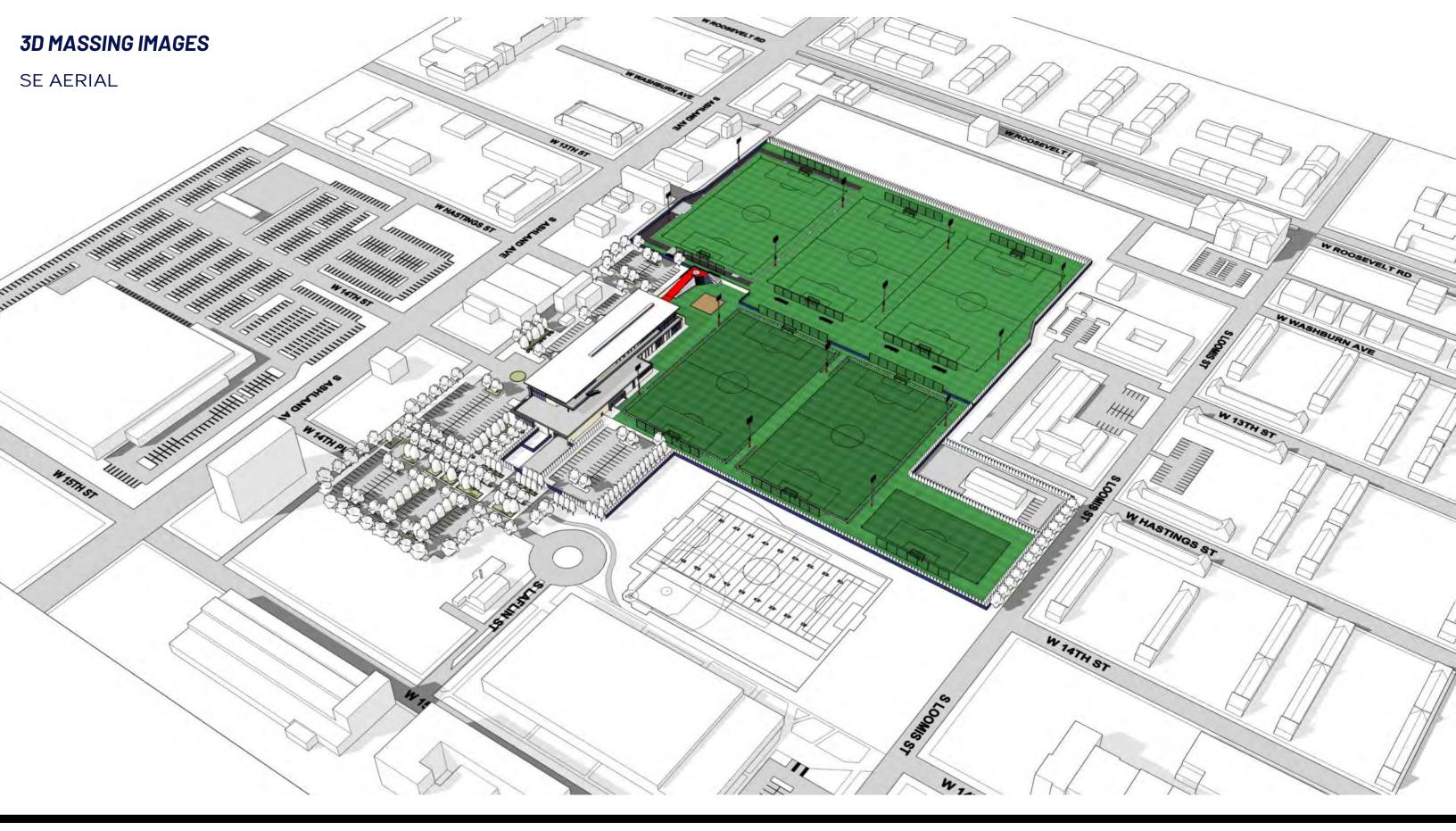
Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al. Introduced: June 22, 2022

Plan Commission:

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June 7, 2022

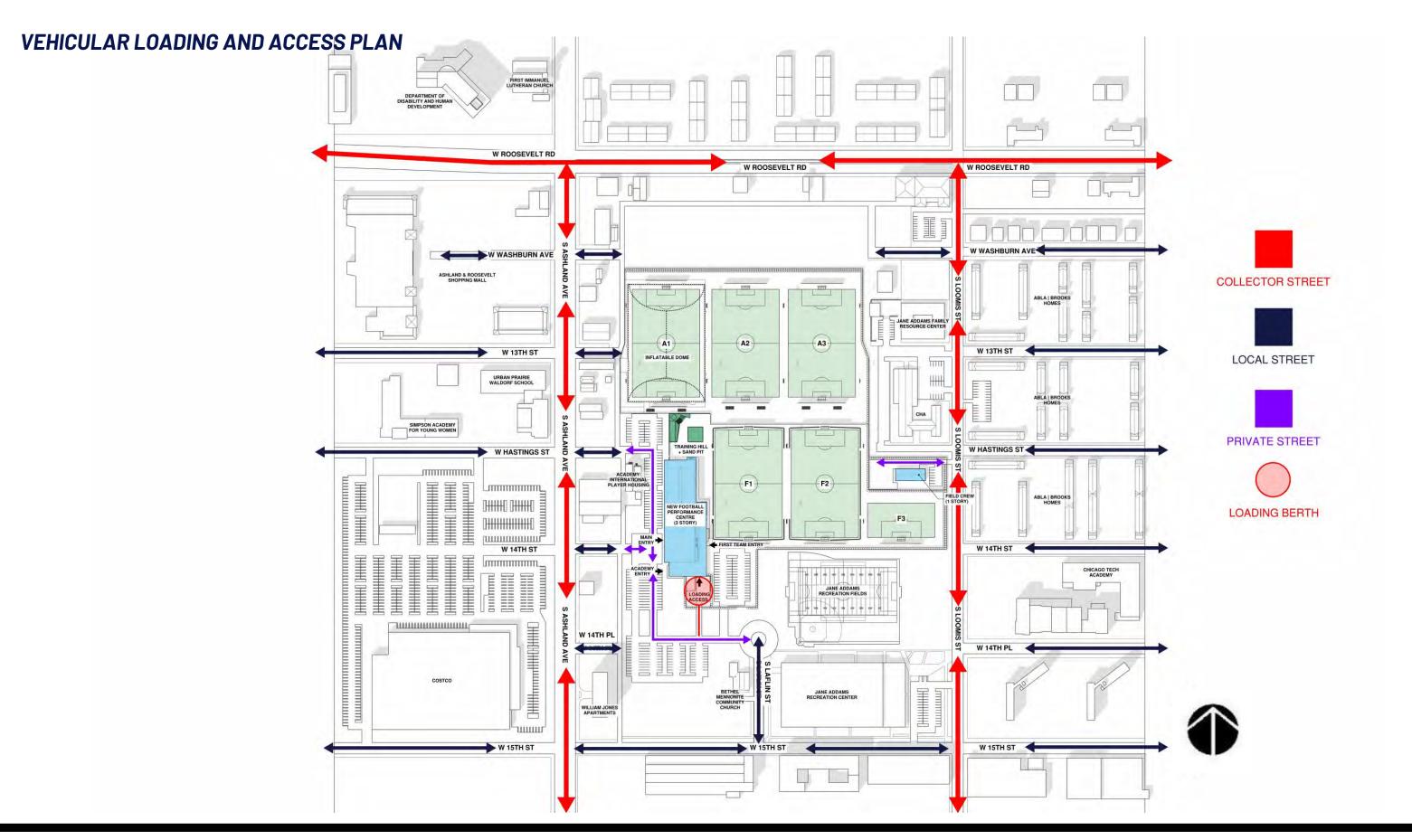


Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al. Introduced: June 22, 2022

Plan Commission:

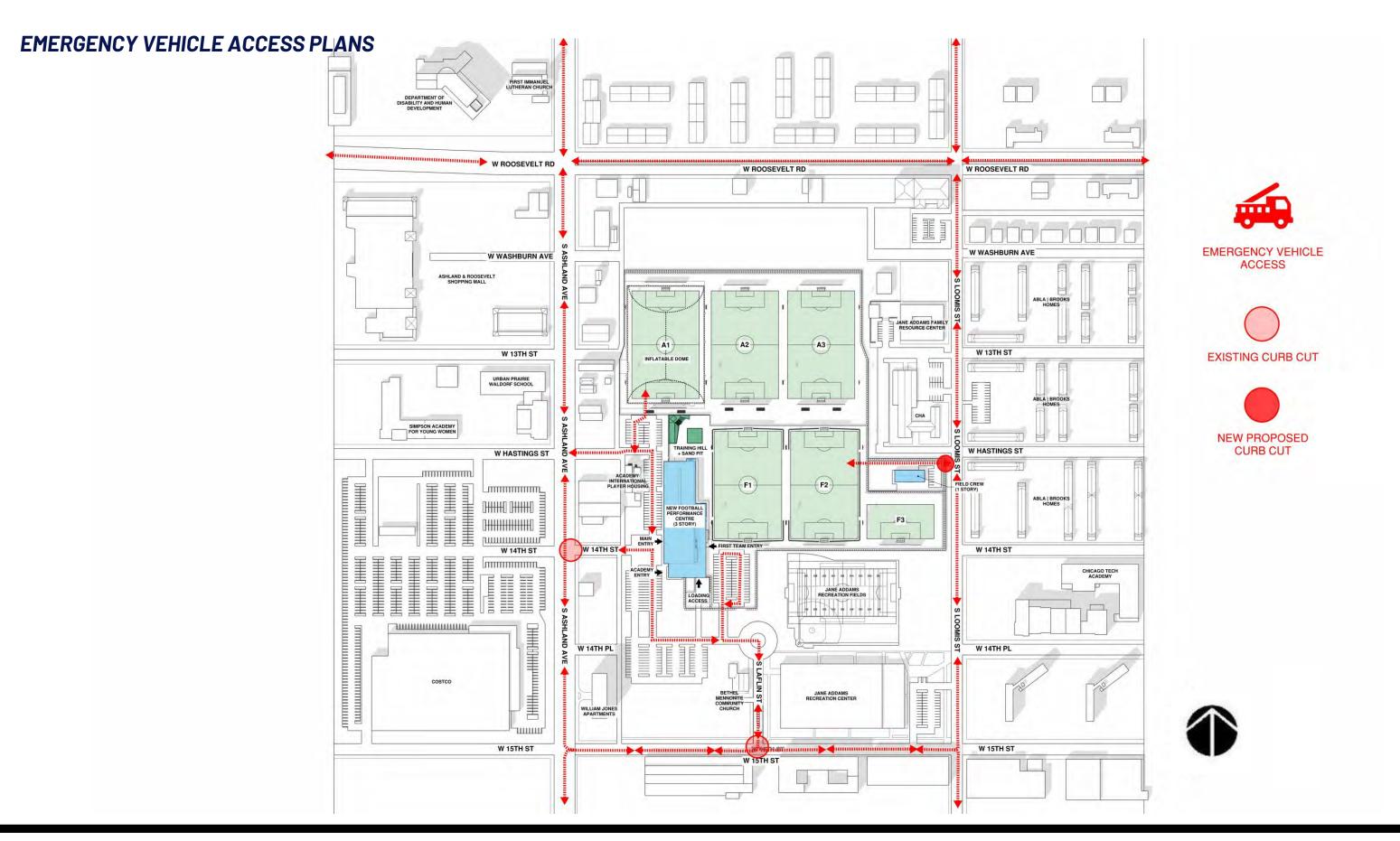
2022 Copyright Crawford Architects, LLC



Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

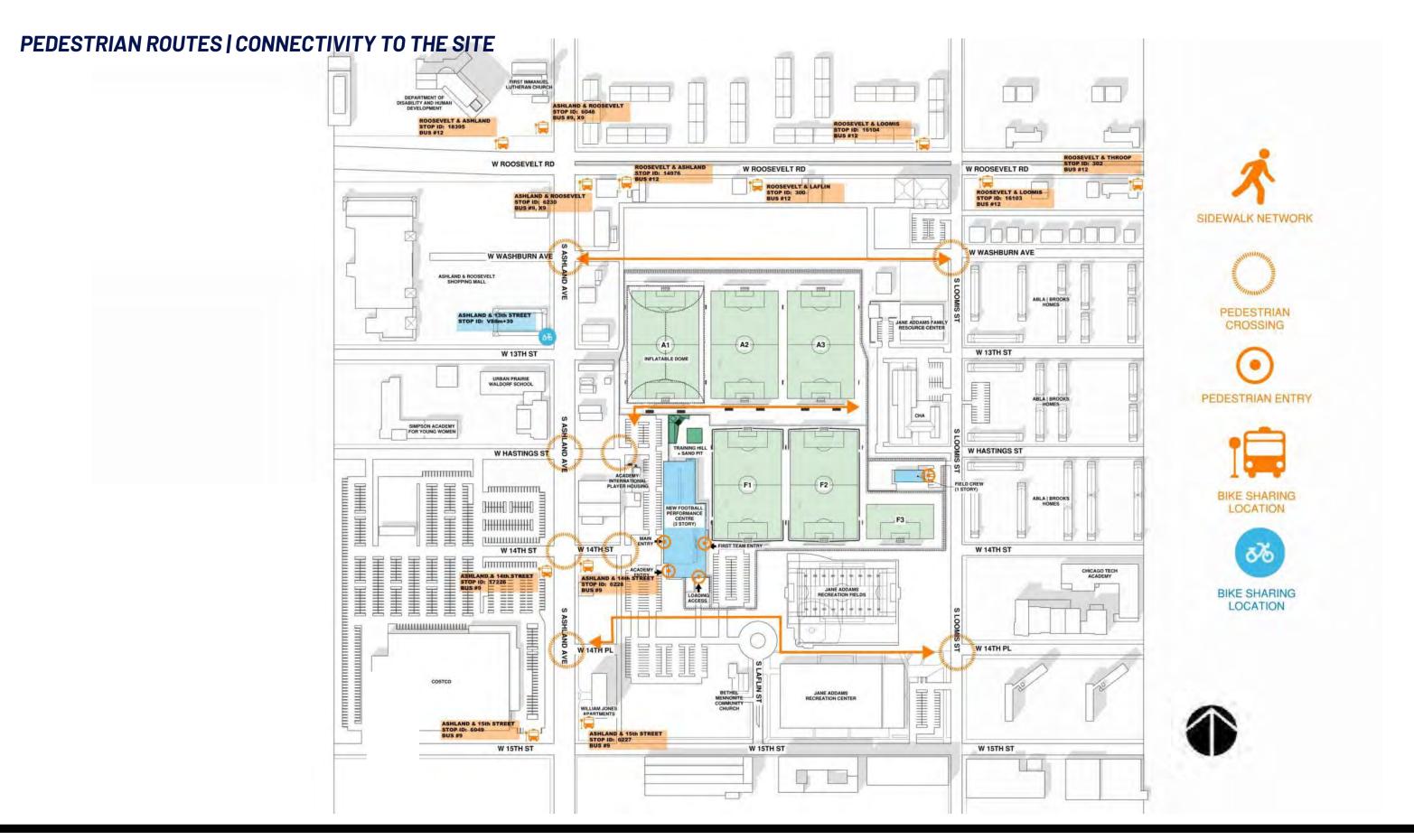
Introduced: June 22, 2022



Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022



Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022

VIEW CORRIDOR - W 14TH STREET LOOKING EAST



Applicant: City of Chicago Address: ROOSEVELT SQUARE – 1201 – 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC

June 7, 2022

VIEW CORRIDOR - W HASTINGS STREET LOOKING EAST



Applicant: City of Chicago Address: ROOSEVELT SQUARE – 1201 – 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC

June 7, 2022

VIEW CORRIDOR - LAFLIN STREET LOOKING NORTH



Applicant: City of Chicago

Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC

June 7, 2022

VIEW CORRIDOR - PEDESTRIAN CORRIDOR LOOKING WEST



Applicant: City of Chicago Address: ROOSEVELT SQUARE – 1201 – 1285 W.

Cabrini Street, et al. Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC

June 7, 2022

VIEW CORRIDOR - PARKING LOT LOOKING NORTH



Applicant: City of Chicago Address: ROOSEVELT SQUARE – 1201 – 1285 W.

Cabrini Street, et al. Introduced: June 22, 2022

Plan Commission:

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VIEW CORRIDOR - PARKING LOT LOOKING SOUTH

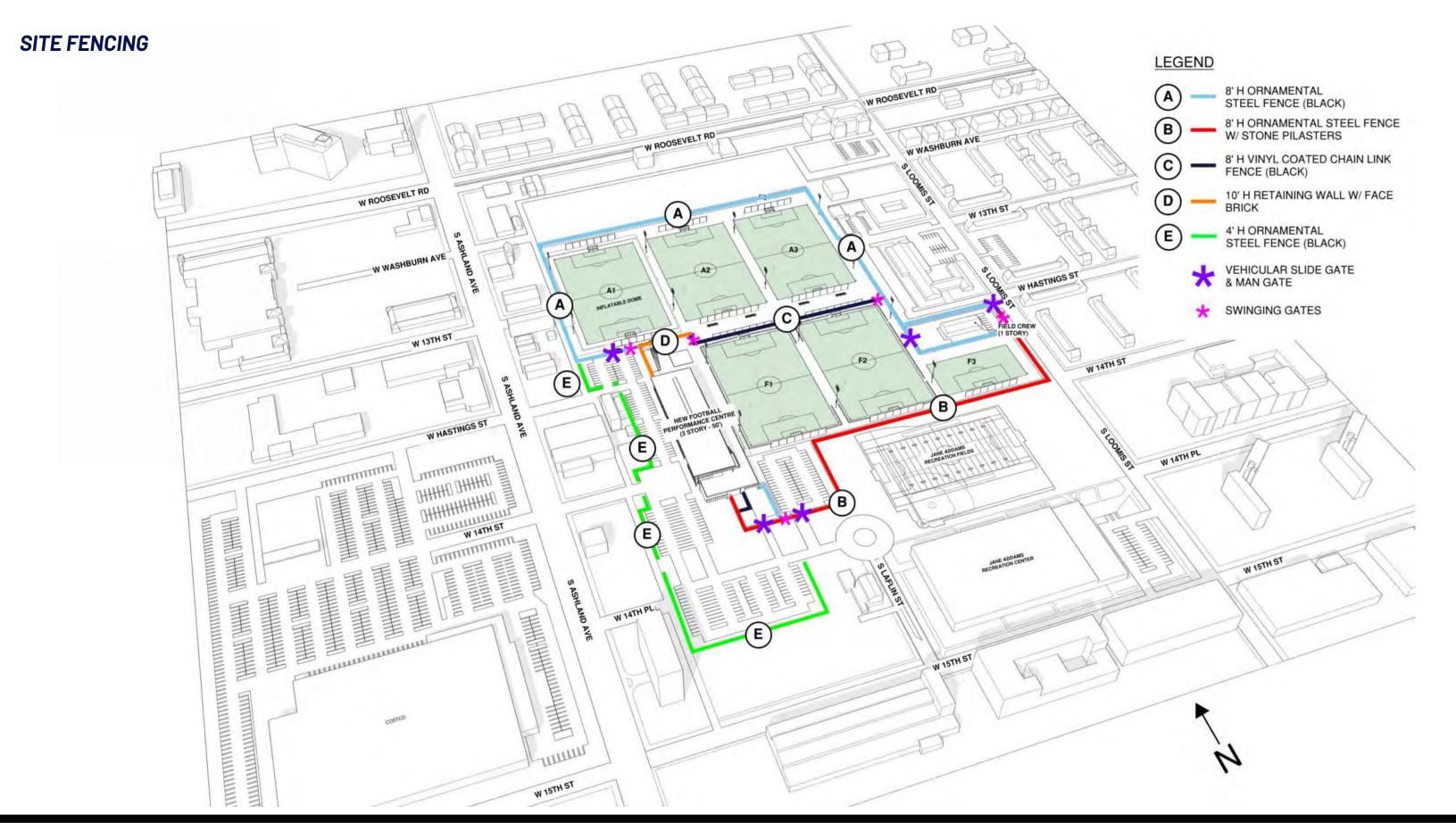


Applicant: City of Chicago Address: ROOSEVELT SQUARE – 1201 – 1285 W.

Cabrini Street, et al.

Introduced: June 22, 2022 Plan Commission:

2022 Copyright Crawford Architects, LLC



Address: ROOSEVELT SQUARE - 1201 - 1285 W.

Cabrini Street, et al.

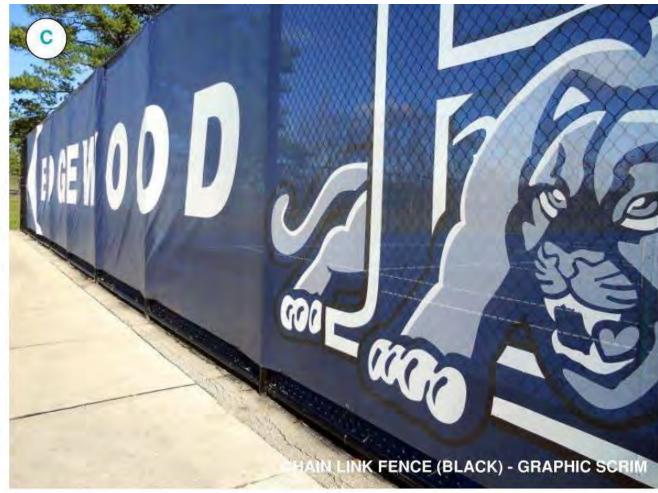
Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC

SITE FENCING









Applicant: City of Chicago

Address: ROOSEVELT SQUARE - 1201 - 1285 W.

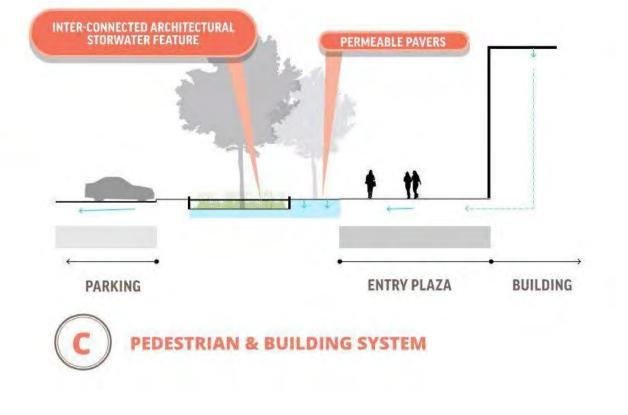
Cabrini Street, et al. Introduced: June 22, 2022

Plan Commission:

2022 Copyright Crawford Architects, LLC

STORMWATER STRATEGY





Applicant: City of Chicago

Address: ROOSEVELT SQUARE - 1201 - 1285 W.

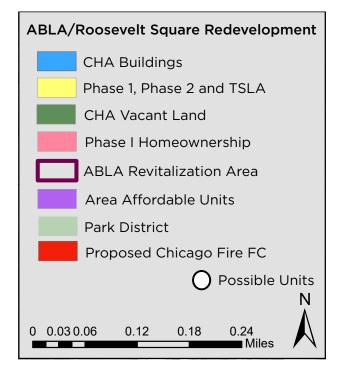
Cabrini Street, et al.

Introduced: June 22, 2022

ALBA/ROOSEVELT SQUARE REDEVELOPMENT AREA & CHICAGO FIRE LEASE PROPOSAL



Possible Unit Estimates		Unit Range
Α	Northern Portion of Arthington to Cabrini	80 to 90
В	Arthington/AdaTaylor/Lytle	110 to 130
С	Racine & Cabrini	120 to 150
D	Taylor St Garden Site (adjacent to TSLA)	10 to 20
Е	Maxwell St Garden Site (north of SOSCV)	10 to 20
F	North side of Roosevelt Road	60 to 70
G	Throop/Taylor/Lytle/Grenshaw	80 to 100
Н	Rowhomes along Grenshaw/Lytle	40 to 50
Ī	Blue/15th St	260 to 300
J	South side of Roosevelt Road	60 to 80
K	15th/East of William Jones	TBD







NOTE THAT THE SITE LAYOUT HAS BEEN REVISED SINCE THE DATE OF THIS PRESENTATION

Proposed Performance Center Chicago Fire Football Club

Jointly presented by: Chicago Housing Authority, CFFC, and the City of Chicago

May 3, 2022











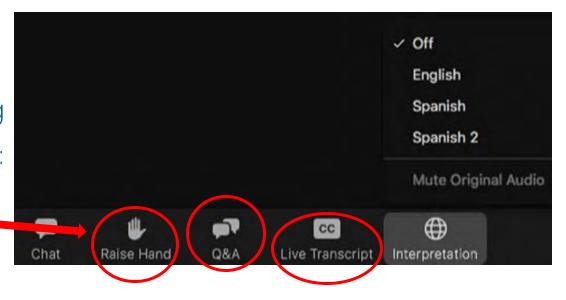
- Welcome CHA CEO Tracey Scott & Deputy Mayor Samir Mayekar
- Introduction & Housekeeping Facilitator, Norma Seledon
- Chicago Fire Football Club
 - History
 - Proposed Performance Center
 - Community Investment
- Chicago Housing Authority
 - Site Context
 - Community Investment
- Ongoing Community Engagement
- Q&A





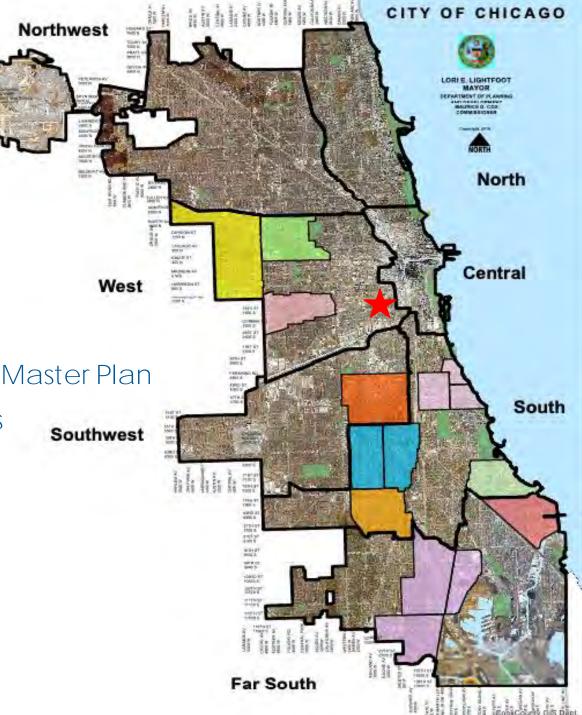
* Housekeeping

- ASL and Close Captioning / Live Transcript
- Chat has been disabled
- Meeting is being recorded
- CommunityEngagement@cityofchicago.org
- Ask questions at the end of the presentation:
 - Raise Hand
 - Type in the Q&A box



* Site Context

- 1301 W. 14th St
- Ward: 28th / Alderman Jason Ervin
- Community Area: Near West Side
- Related Area Plans: CHA Roosevelt Square Master Plan
- Proposed site to lease from CHA: 25.5 acres











Chicago Fire Football Club

- Founded in 1997 on the 126th anniversary of the Great Chicago Fire
- Winner of 6 championships
- Chicago Fire's 25th season
- Chicago Fire Foundation
 - ESPN's 2019 Sports Humanitarian Team of the Year
- 10 of the 27 players were born in Chicago
- Home matches played at Soldier Field











* Why the City?

The CFFC is proud to call Chicago home and, as a club, we have always invested in our hometown.

- Committed to making a difference in communities and young people
- Invested more than \$1.8M in community programs and initiatives
- Increased impact
 - Free programming for children and youth
 - New and improved facilities and amenities for the community
 - Long-term partnership between local residents and the Club











* What is a performance center?

A performance center is where a professional team prepares for matches.

- **PERFORMANCE:** Strength, conditioning exercises
- **RECOVERY:** Injury recovery and prevention
- **DEVELOPMENT:** Individual and team focused for youth players
- **GAME ANALYSIS:** Evaluation of individual and team performance

IS NOT

A performance center would <u>NOT</u> be a venue for the professional team to participate in matches in front of a crowd.

Professional home matches for Chicago Fire FC will continue to be hosted at Soldier Field

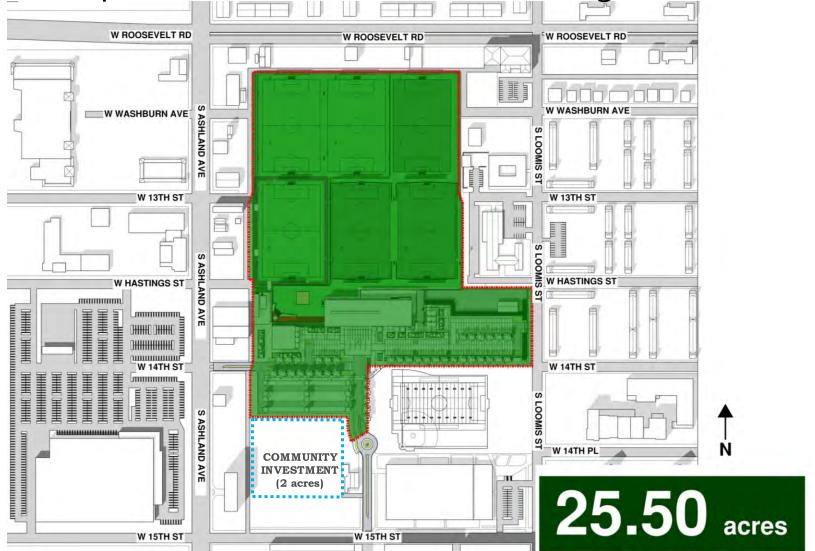
Fans and outside visitors would **NOT** have unsolicited access to the facility







* Proposed Site Boundary







* Program Site

CHICAGO FIRE FC A1 - INFLATABLE COMMUNITY INVESTMENT (2 acres) THE THE PARTY OF T

training facility

95,000 gsf

stories

(inclusive of Front Office program)

pitches

*includes field lighting

** includes field lighting & hydronic heat

- ** First team 3 hybrid grass
- * Academy 3 synthetic turf
- * Seasonal Academy Dome over A1 synthetic turf (Nov-Mar)

field crew 4,100 gsf

community benefit

2.00 acres







** Proposed Renderings









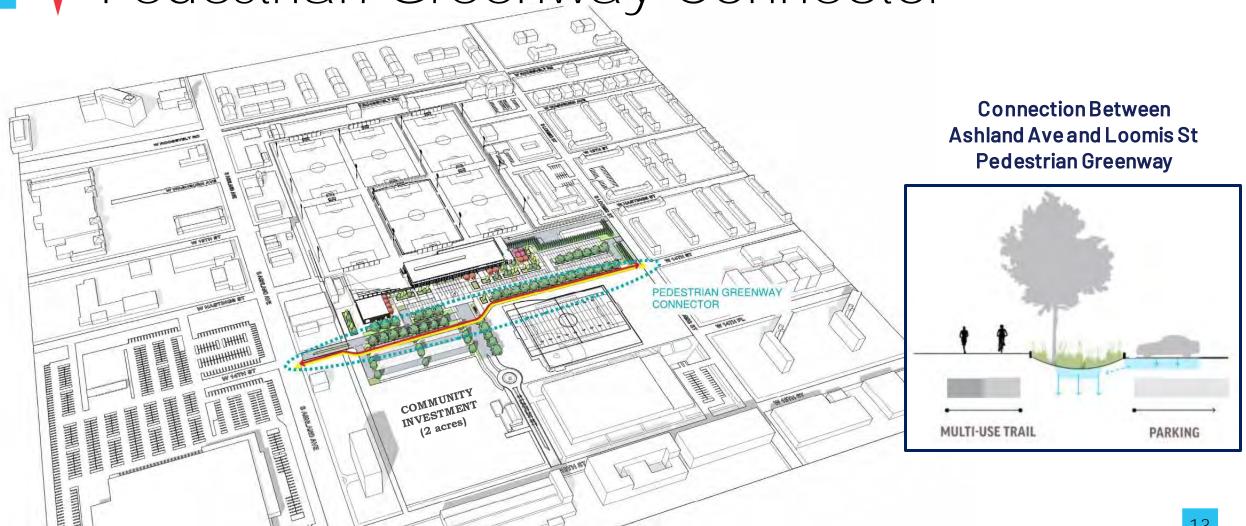
* Proposed Renderings

















* Pedestrian Connector Rendering









LEGEND

- A. Existing Community Garden
- B. Jane Addams Family Resource Center
- C. Community Investment Area
- D. Academy/International Player Housing
- E. New Soccer Performance Center
- F. New Field Crew Building
- **G.** William Jones Apartments (Senior Living)
- H. Improved Resident Parking/Outdoor Use
- Jane Addams Recreation Center
- J. Bethel Mennonite Community Church





X Community Investment



ABLA Fun Day (Back to School)



Local Youth Soccer Programming



Basketball Court / Mini Pitch



Community Internship Program



Chicago Housing Authority









** Benefits to CHA Families

CHA sees this partnership with the Chicago Fire as an opportunity to invest in our families and this community. By executing this lease, we can secure substantial funds to rehabilitate CHA housing while also creating employment opportunities for our residents and community members.



Long-term market rate lease on largely unoccupied land provides complementary use to housing



Lease payments help fund rehab of aged public housing, ABLA **Brooks and Loomis Courts**



Opportunities for residents: jobs, **MWDBE & Section** 3 contracting, youth and young adult programming, & internships



Outdoor community green space and renewed Jane **Addams Center**



Parking for William Jones Senior Apartments







* Economic Benefits for CHA Families AUTHORITY

Through the lease, CHA and CFFC will set goals for Section 3 workers and MWDBE businesses. We will seek opportunities both in building the facility as well as long-term employment opportunities in operations.



MWDBE and Section 3 goals will be established as part of the lease agreement - contracting at least 40% to MWDBE and at least 10% to Section 3 businesses.



In building the facility, CHA Section 3 policy will apply. This stipulates that 25% of total labor hours are completed by low-income workers and at least 5% of which are completed by targeted Section 3 workers (i.e., CHA residents, HCV participants, YouthBuild).



CHA residents will be given priority consideration for jobs and internships at the completed facility.







*Aged Housing Needs Rehabilitation AUTHORITY

The investments from the lease will ensure that public housing provides highquality homes for families for many years to come.

William Jones **Senior Apartments**

59 years old (est. 1963)



Residents need parking and deal includes overflow parking for seniors

ABLA Brooks Homes

79 years old (est. 1943)



CHA will begin planning process for rehab in summer 2022

Loomis Courts

69 years old (est. 1953)



CHA will begin planning process for rehab in 2023



Community Green Space and Jane Addams Center

- Chicago Fire will provide green space for outdoor recreational use. CHA residents will determine this space's use. This is planned near the corner of 15th and Ashland.
- CHA and Chicago Fire will also work together on renewing the Jane Addams Family Resource Center to accommodate indoor activities for CHA families.











* Recap and Next Steps

CHA is actively working with our development partner, Related Midwest, to fulfill our commitment for housing within the development area. We have identified sites for CHA units in mixed-income developments in the vicinity.

CHA Housing is Already Here

Related Midwest's Housing Work Continues

More CHA Units Coming

The Roosevelt Square development has already delivered nearly 800 total units with 280 CHA units as part of our ongoing efforts to create mixed-income, mixed-use housing.

Plans continue for mixedincome housing with units for CHA waitlists.

We expect to begin construction on 3 new buildings in 2022 creating an additional 207 units, and 75 of those will be for CHA families.

We have identified additional opportunities for mixed-income development on shovel-ready CHA land where we can pursue units for public, affordable, and market-rate housing.

DRAFT PROPOSAL FOR DISCUSSION

CHA Land - Roosevelt Square and





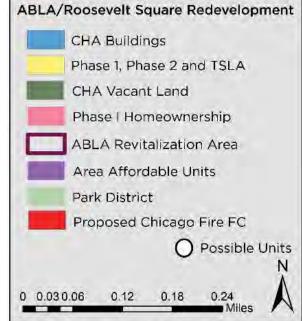
★ Near West Side

Chicago Fire

Center &



W 15th St



Potential for new housing

DRAFT PROPOSAL FOR DISCUSSION







*Ongoing Engagement

- Further opportunities for community engagement
- Submit comments and questions at dpd@cityofchicago.org
- Register, in advance, to speak at a CHA Board meeting at BoardPublicComments@thecha.org or call (312) 913-7282
- Visit the DPD website for updates: https://www.chicago.gov/city/en/depts/dcd/supp_info/chicago -fire-football-club-headquarters.html

CFFC & CHA announce proposal

CHA Resident local area community engagement meeting

CHA Board meetings and public comments Plan Commission and public comments

January

CFFC began meeting with local community organizations, aldermen, and CHA Local Advisory Council (LAC)

Initial public meeting jointly hosted by CHA, CFFC, and the City of Chicago

Additional community engagement meetings as needed

Proposed groundbreaking: Autumn 2022

Thank You!





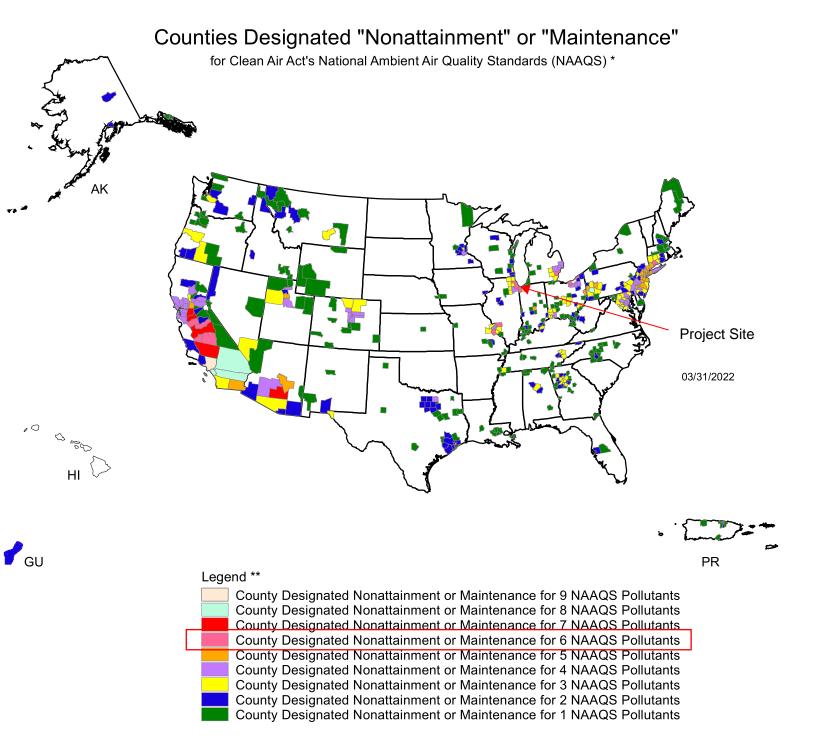






Appendix C

Clean Air



^{*} The National Ambient Air Quality Standards (NAAQS) are health standards for Carbon Monoxide, Lead (1978 and 2008), Nitrogen Dioxide, 8-hour Ozone (2008), Particulate Matter (PM-10 and PM-2.5 (1997, 2006 and 2012), and Sulfur Dioxide.(1971 and 2010)

^{**} Included in the counts are counties designated for NAAQS and revised NAAQS pollutants. Revoked 1-hour (1979) and 8-hour Ozone (1997) are excluded. Partial counties, those with part of the county designated nonattainment and part attainment, are shown as full counties on the map.



You are here: EPA Home > Green Book > National Area and County-Level Multi-Pollutant Information > Illinois Nonattainment/Maintenance Status for Each County by Year for All Criteria Pollutants

Illinois Nonattainment/Maintenance Status for Each County by Year for All Criteria Pollutants

Data is current as of May 31, 2022

Listed by County, NAAQS, Area. The 8-hour Ozone (1997) standard was revoked on April 6, 2015 and the 1-hour Ozone (1979) standard was revoked on June 15, 2005.

* The 1997 Primary Annual PM-2.5 NAAQS (level of 15 μg/m³) is revoked in attainment and maintenance areas for that NAAQS. For additional information see the PM-2.5 NAAQS SIP Requirements Final Rule, effective October 24, 2016. (81 FR 58009)

Change the State: ILLINOIS ✓ GO

Important	Notes		Download	l National Datas	set: dbf xls	Data	a dictionary	(PDF)
		Area Name		Redesignation to Maintenance	Classification	Whole or/ Part County	Population (2010)	State/ County FIPS Codes
ILLINO	IS							
Cook County	(1979)- NAAOS		92939495969798990001020304	//	Severe-17	Whole	5,194,675	17/031
Cook County	(1997)-	Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Whole	5,194,675	17/031
Cook County	Ozone	Chicago- Naperville, IL-IN-WI	12 13 14 15 16 17 18 19 20 21	05/20/2022	Serious	Whole	5,194,675	17/031
Cook County	8-Hour Ozone (2015)	Chicago, IL-IN-WI	18 19 20 21 22	//	Marginal	Whole	5,194,675	17/031
Cook County	Lead (2008)	Chicago, IL	11 12 13 14 15 16 17	03/28/2018		Part	35,696	17/031
Cook County		Southeast Chicago, IL	92939495969798990001020304	11/21/2005	Moderate	Part	3,117	17/031
Cook County	PM-10	Lyong	92939495969798990001020304	11/21/2005	Moderate	Part	111,688	17/031

County	NAAQS	Area Name	Nonattainment in Year	Redesignation to Maintenance	Classification	Whole or/ Part County	Population (2010)	State/ County FIPS Codes
Cook County	(1997)-	Chicago- Gary-Lake County, IL- IN	0506070809101112	10/02/2013 *	Former Subpart 1	Whole	5,194,675	
Cook County	(2010)	Lemont, IL	13 14 15 16 17 18 19	05/26/2020		Part	21,113	17/031
DuPage County	(1979)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	11	Severe-17	Whole	916,924	17/043
DuPage County	(1997)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Whole	916,924	17/043
DuPage County	Ozone (2008)	Chicago- Naperville, IL-IN-WI	12 13 14 15 16 17 18 19 20 21	05/20/2022	Serious	Whole	916,924	17/043
DuPage County	8-Hour Ozone (2015)	Chicago, IL-IN-WI	18 19 20 21 22	//	Marginal	Whole	916,924	17/043
DuPage County	(1997)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	0506070809101112	10/02/2013 *	Former Subpart 1	Whole	916,924	17/043
Grundy County	(1979)- NAAQS revoked	Chicago- Gary-Lake County, IL- IN	92939495969798990001020304	11	Severe-17	Part	14,735	17/063
Grundy County		Chicago- Gary-Lake County, IL- IN	0405060708091011	08/13/2012	Moderate	Part	20,519	17/063
Grundy County	Ozone (2008)	Chicago- Naperville, IL-IN-WI	12 13 14 15 16 17 18 19 20 21	05/20/2022	Serious	Part	20,519	17/063
Grundy County	(2015)	Chicago, IL-IN-WI	18 19 20 21 22	//	Marginal	Part	19,251	17/063
Grundy County	(1997)-	Chicago- Gary-Lake County, IL- IN	0506070809101112	10/02/2013 *	Former Subpart 1	Part	20,519	17/063



Subject Site

In 2008, EPA further strengthened the national air quality standards (NAAQS) for ground-level ozone, setting a level of 0.075 parts per million. The **Design Value** is the 3-year average of the annual fourth-highest daily maximum 8-hour ozone concentration.

The agency later designated 46 areas including at least part of 227 counties as nonattainment (not meeting the standards) effective July 20, 2012. Once a nonattainment area meets the standards, EPA will designate it as "maintenance".

Click a blue area to get more information

To see monitor locations, zoom in to an area. Green and Purple dots represent monitors. Purple means latest DV is above the 2008 NAAQS. Click on to the dot for more information

To Download the Data: You can view the 2008 Ozone Nonattainment Area file rest services in ArcGIS desktop, Google Earth, ArcGIS JavaScript, ArcGIS Explorer and ArcGIS.com







Subject Site

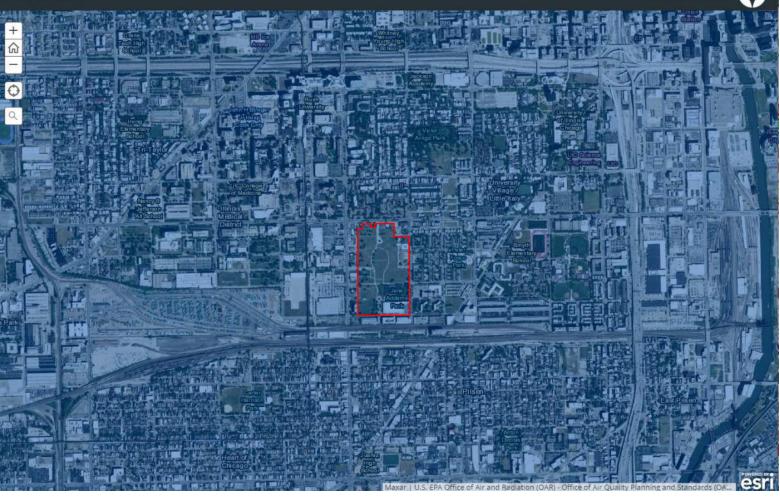
In 2015, the U.S. Environmental Protection Agency (EPA) further strengthened the national air quality standards (NAAQS) for ground-level ozone, setting a design value level of 0.070 parts per million. The <u>Design Value</u> is the 3-year average of the annual fourth-highest daily maximum 8-hour ozone concentration.

On April 30, 2018 and July 17, 2018, the Agency designated areas as "nonattainment" (not meeting the standards). 52 areas in 22 states and the District of Columbia and including two tribal areas designated separately from the surrounding states. These final designations will take effect 60 days after each notice is published in the Federal Register on August 3, 2018 and September 24, 2018. Once a nonattainment area meets the standards, EPA will designate it as "maintenance".

Click a blue area to get more information

To see monitor locations, zoom in to an area. Green and Purple dots represent monitors. Purple means latest DV is above the 2015 NAAQS. Click on to the dot for more information





Subject Site

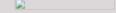
In 2008, EPA strengthened the National Air Quality Standards (NAAQS) for lead (Pb), setting a level of 0.15 micrograms per cubic meter (µg/m³). The Design Value (air quality value) is the rolling 3-month average not to be exceeded in any three month period.

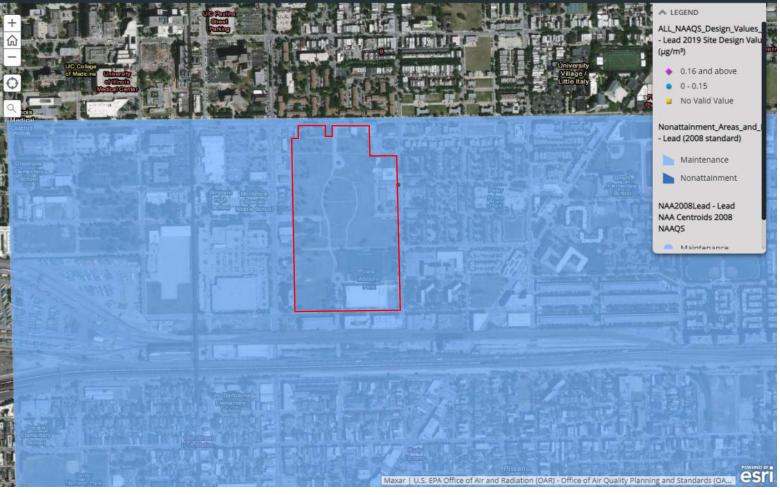
The agency later designated 21 areas including at least part of 23 counties as nonattainment (not meeting the standards) effective December 31, 2010. On September 3, 2014, one more area was added to the list. Once a nonattainment area meets the standards, EPA will designate it as "maintenance".

Click a blue area to get more information

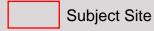
To see monitor locations, zoom in to an area. Green and Purple dots represent monitors, Purple means latest DV is above the 2008 NAAQS. Click on to the dot for more information

Download data: You can view the 2008 Lead Nonattainment Area file rest services in ArcGIS desktop, Google Earth, ArcGIS JavaScript, ArcGIS Explorer and ArcGIS.com









On June 3, 2010, the EPA strengthened the health-based or "primary" standard for SO2 by establishing a 1-hour standard at a level of 75 parts per billion. On July 25, 2013, the EPA designated 29 areas in 16 states as nonattainment, but did not at that time designate other areas (Round 1). A March 2, 2015, court-ordered schedule, required the agency to complete the remaining SO2 designations by three specific deadlines: July 2, 2016 (Round 2), December 31, 2017 (Round 3), and December 31, 2020 (Round 4). On June, 30, 2016, and November 29, 2016, EPA designated 7 areas in 24 states as "nonattainment" - not meeting the 1-hour health based national air quality standard for sulfur dioxide (Round 2). On December 21, 2017, EPA has identified or "designated" six areas in three states and two territories (Guam and Puerto Rico) as "nonattainment" - not meeting the 1-hour health based national air quality standard for SO2 (Round 3).

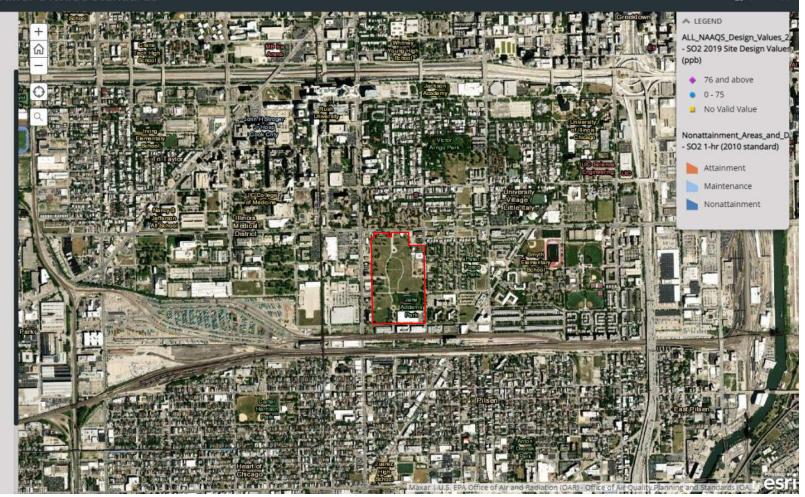
Once a nonattainment area meets the standards, EPA will designate it as "maintenance".

For more information on the designation process for the SO2 standard go to EPA's Web site at http://www.epa.gov/sulfurdioxide-designations.

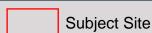
Click a blue area to get more information

To see monitor locations, zoom in to an area. Green and Purple dots represent monitors. Purple means latest DV is above the 2010 NAAQS. Click on to the dot for more information

Download data: You can view the 1-hour SO₂ (2010 NAAQS) Nonattainment Area file rest services in ArcGIS desktop, Google Earth, ArcGIS JavaScript, ArcGISExplorer and ArcGIS.com



Nonattainment Areas for the 1987 Daily Coarse Particle Standards



In 1987, EPA set the national air quality standards (NAAQS) for Coarse Particulate Matter (PM₁₀), setting a level of 150 micrograms per cubic meter (µg/m³). The design value (air quality value) is the 24 hour average not to be exceeded in more than once per year on average over 3 years.

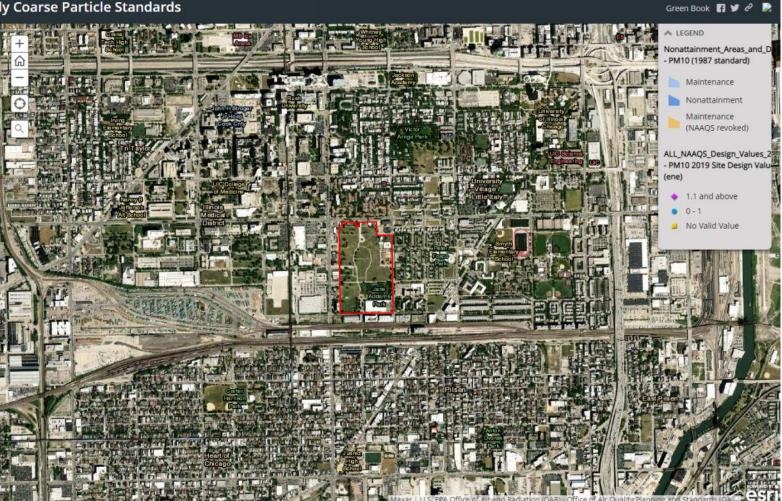
Currently, 24 areas including at least part of 22 counties are designated as nonattainment (not meeting the standards), 65 areas at least part of 66 counties are in maintenance status. Once a nonattainment area meets the standards, EPA will designate it as "maintenance".

Click a blue area to get more information

To see monitor locations, zoom in to an area, Purple diamonds, blue circles, and yellow squares represent monitors. Purple means latest DV is above the 1987 NAAQS. Click on to the dot for more information

Download data: You can view the 1987 PM₁₀ Nonattainment Area file rest services in ArcGIS desktop, Google Earth, ArcGIS JavaScript, ArcGIS Explorer and ArcGIS.com





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De Minimis Tables

40 CFR 93.153(b)(1) - For purposes of paragraph (b) of this ser following rates apply in nonattainment areas (NAA's):	ction the
renewing rates apply in the national areas (i.v. v.s).	Tons/year
Ozone (VOC's or NOx):	
Serious NAA's	50
Severe NAA's	25
Extreme NAAs	10
Other ozone NAA's outside an ozone transport region:	100
Other ozone NAA's inside an ozone transport region:	
VOC	50
NOx	100
Carbon Monoxide: All maintenance areas	100
SO ₂ or NO ₂ : All NAA's	100
PM ₁₀ :	
Moderate NAA's	100
Serious NAA's	70
PM _{2.5} (direct emissions, SO ₂ , NOx, VOC, and Ammonia):	
Moderate NAA's	100
Serious NAA's	70
Pb: All NAA's	25

40 CFR 93.153(b)(2) - For purposes of paragraph (b) of this section the following rates apply in maintenance areas:				
	Tons/year			
Ozone (NOx), SO ₂ or NO ₂ :				
All maintenance areas	100			
Ozone (VOC's)				
Maintenance areas inside an ozone transport region	50			
Maintenance areas outside an ozone transport region	100			
Carbon monoxide: All maintenance areas	100			
PM ₁₀ : All maintenance areas	100			
PM _{2.5} (direct emissions, SO2, NOx, VOC, and Ammonia)	100			
All maintenance areas	100			
Pb: All maintenance areas	25			

General Conformity Home https://epa.gov/general-conformity>

LAST UPDATED ON JULY 22, 2021

Appendix D

Hazardous Materials



The attached pages contain FOIA search results for the following addresses:

1326 to 1610 W 13TH ST

Results Summary

Item	Current System*	Old System*
Permits	X	NA
Inspections		X
Complaints		X
Enforcement		Χ
Tank Assets		Χ
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		X
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Permits

1337 W 13TH ST

Added Date	Apname	Permit Number	Application Description
2/11/13	EASTER SEALS	ENVAIR129873	DOE Air Quality

Added Date	Apname	Permit Number	Application Description
10/1/14	RPAI US Management	ENVAIR181787	DOE Air Quality



Environmental Inspections From Old Database

1337 W 13TH ST

Inspection Date	Site Name	Inspection Type	Comments
1997-11-17	Demo Site	A9	Demo in progress.

1350 W 13TH ST

Inspection Date	Site Name	Inspection Type	Comments
1997-11-17	Demo Site	A9	Demo in progress.

1352 W 13TH ST

Inspection Date	Site Name	Inspection Type	Comments
1999-10-14	Demo Site	A9	Demo no activity.

1359 W 13TH ST

Inspection Date	Site Name	Inspection Type	Comments
2008-02-28	Excutive Construction	A8	Upon arrival at this construction site, I observed this site nearing completion. I had previously issued citations at this site. I had now returned to find all area of concern corrected. I issued no NOVs at this time.

Inspection Date	Site Name	Inspection Type	Comments
2007-02-26	Demo Site	A9	Demo in progress 50% down.
1999-10-15	Demo Site	A9	Demo no activity.



Environmental Inspections From Old Database

1422 W 13TH PL

Inspection Date	Site Name	Inspection Type	Comments
2001-10-12	Demo Site	A9	Bldg. 100% down.

Inspection Date	Site Name	Inspection Type	Comments
2004-03-12		A8	Site for rock crusher permit. CHA office less than 50 ft from site. There are two air conditioning units on rear of bldg to the east. There is a church to the west of site less than 100 ft from site. My suggestion is to place a scuff netting around the perimeter of site to avoid a dust problem with the air conditioning units & church services.
2004-03-12		A8	
2004-03-11		A8	
2004-03-03		A8	
2000-01-20	Residential Bldg.	A5	Found no debris dumped either at the front or at the back yard.



Environmental Inspections From Old Database

1440 W 13TH ST

Inspection Date	Site Name	Inspection Type	Comments
2007-04-04	Demo Site	A9	100% down.
2007-03-29	Demo Site	A9	Demo in progress. Bldg. 80% down.
2007-03-14	Demo Site	A9	Demo in progress 50% down.
2007-03-13	Heneghan Weacking Co.	А3	At the time of my reinspection of the site for dust control. No dust was observed blowing off of the site and water was in usage.
2007-03-09	Heneghan Wreacking Co.	А3	At the time of my inspection I observed dust from the above demolition site blowing into the atmosphere. The above contractor was not using water at the time of my inspection. I asked the labors on the site for a permit. The permit was not on site nor posted. No water hose were observed hooked up for dust control. I issued a NOV and stopped the work until the permit was posted. The hearing date pending for 5/17/07.
2007-03-09		A8	Assist Lafayette Robertson.
2007-01-24	Demo Site	A9	Demo no activity.

1510 W 13TH ST

Inspection Date	Site Name	Inspection Type	Comments
2006-07-03	Temporary Rock Crusher	A8	Upon arriving at 1510 W. 13th St., on the request from Phil Robertson to check on a temporary rock crusher, I saw no activity at this site. The rock crusher was gone, & I found the site to be in compliance.

Inspection Date	Site Name	Inspection Type	Comments
2009-07-21	Demo Site	A9	demolition 100% complete
2009-07-16	Demo Site	A9	Demolition in progress Asbestos abatement completed



Environmental Inspections From Old Database

1530 W 13TH ST

Inspection Date	Site Name	Inspection Type	Comments
2009-07-21	Demo Site	A9	demolition 100% complete
2009-07-16	Demo Site	A9	Demolition in progress Asbestos abatement completed

Inspection Date	Site Name	Inspection Type	Comments
2002-05-14		A5	



Environmental Complaints From Old Database

1400 W 13TH ST

Date Received	Facility	Code	Comments
6/7/01	Griffith Labs	03	Chemical odors in area,possible from Griffith Labs

1433 W 13TH ST

Date Received	Facility	Code	Comments
1/19/00	Residential Bldg.	15	There is debris & garbage all over the front & back yard.
6/17/96	Chicago Housing Authority	06	Asbestos was found in bldg. complainant's took pictures bags full of asbestos. (parents stayed in bldg. for 45 years father died of cancer).

Date Received	Facility	Code	Comments
7/17/96	Residential Area		I&I CHA complexc crews are out to remove abestos from 36 unit sin the bldg. not taking proper precautions.



Environmental Code Enforcement From Old Database

Date	Company	Liable	Туре	Charge	Comments
3/9/07	Heneghan Wrecking	N	ADM	11-4-770 : Handle possible winborne material	
3/9/07	Heneghan Wrecking	N	ADM	7-28-080 : Nuisance in relation to work	



Pre-1992 USTs from Building Department

Date Of Tank	Facility Name	Work By	Comments
1947-07-07	SAINT JOSEPH MISSION	HOOD CONSTRUCTIO N	INSTALL 1-3K GAL FUEL OIL TANK FINAL 9/9/47



P2 and Air Equipment

1337 W 13TH ST

Application	Facility	Permit No.	Date
DOE Air Quality	EASTER SEALS	ENVAIR129873	2/22/13

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	003 - GENERATOR, STANDBY
	1	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR
	1	080B - FURNACE, OUTPUT 288,000 AND LESS THAN 966.000 BTU/HR
	1	090B - BOILER, OUTPUT 288,000 AND LESS THAN 966,000 BTU/HR
	1	UNFIRED PRESSURE VESSEL, EXPANSION TANK

Application	Facility	Permit No.	Date
DOE Air Quality	RPAI US Management	ENVAIR181787	10/31/14

EQUIPMENT ID	QUANTITY	DESCRIPTION	
	2	090A - BOILER, OUTPUT LESS THAN 288,000 BTU/HR	
	2	995 - UNFIRED PRESSURE VESSEL, OTHER	
	4	090A - BOILER, OUTPUT LESS THAN 288,000 BTU/HR	



Asbestos Notifications From Old Database

1337 W 13TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/17/1997

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1344 W 13TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 8/13/1998

	Owne	r	Cont	ractor ID	Begin Dat	e Complete Date
	Brendan G	Siblin	k	Œ01	9/1/1998	
RACM	RACM	RACM	Estimated	Wast	a Hauler	Disnosal Site

RACM Area (SF	Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
			100 Tons	Shred-All Recycling	1234 W. 43rd St.

Height (Ft)	Length (Ft)	Width (Ft)
12	41	45

Comments



Asbestos Notifications From Old Database

1350 W 13TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/17/1997

RACM rea (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1433 W 13TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/1/2003

	Owne	r	Contr	actor ID	Begin Da	te	Complete Date
Chi	cago Housin	g Authority	Α	M01	12/13/200	3	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	imated ste (CY)	Wast	e Hauler		Disposal Site
0	0	0					

Height (Ft)	Length (Ft)	Width (Ft)
15	102	98

Comments



Asbestos Notifications From Old Database

1440 W 13TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 12/22/2006

	Owne	er		Contr	Contractor ID Begin Date		te	Complete Date
Chie	cago Housir	ng Authority		Н	E01	1/11/2007	7	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste	e Hauler		Disposal Site
0	0	0						
Height (I	Ft) L	ength (Ft)	V	/idth (Ft)				
125		75		75				
				Comr	nents			

Notification Type: NESHAP Renovation Asbestos

Notification Date: 11/21/2006

Chi	Owne				ractor ID	Begin Date 12/6/2006	Complete Date
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Wast	e Hauler	Disposal Site
110000	0	2000					Newton
Height (I	Ft) Le	ength (Ft)	V	/idth (Ft)			
				Comr	ments		



Asbestos Notifications From Old Database

1510 W 13TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/14/2006

Complete Date	ite	Begin Da	ctor ID	Contracto		Contractor ID		r	Owne				
	6	3/13/200	E01	HE01		HEC		g Authority		o Housing Authority		Chicago	
Disposal Site		Wasto Haulor		stimated aste (CY)		RACM Pipe (FT)	RACM Volume (CF)	RACM Area (SF)					
						0	0	0					
				Width (Ft)	V	ength (Ft)	t) Le	Height (F					
				75		75		115					
				• • •	V		t) Le						

Comments



Asbestos Notifications From Old Database

Notification Type: NESHAP Renovation Asbestos

Notification Date: 2/14/2006

Owner Chicago Housing Authority					actor ID	Begin Dat 3/13/2006		Complete Date
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Wast	e Hauler		Disposal Site
0	0	0						
Height (I	Ft) Lo	ength (Ft)	V	/idth (Ft)				
	Comments							

Notification Date: 2/9/2006

	r	Contr	actor ID	Begin Da	te	Complete Date		
Chicago Housing Authority			Е	N02	2/27/2000	6		
RACM Vo	Volumo			Waste	e Hauler		Disposal Site	
110000	0	2000						
Height (Ft) Length (Ft) W		idth (Ft)						
0	0 0		0					
				Comr	nents			



Asbestos Notifications From Old Database

1526 W 13TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/20/2009

	Owner		Cont	Contractor ID Begin Dat		Complete Date
Chi	cago Housin	g Authority		E03	6/4/2009	
RACM	RACM	RACM	Estimated	N		D1 1 014

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
0	0	0			RSI

Height (Ft)	Length (Ft)	Width (Ft)
16	47	25

Comments



Asbestos Notifications From Old Database

1530 W 13TH

Notification Type:

Notification Date:

	Owner				Contr	actor ID	Begin Da	te	Complete Date
	City of Chicago								
RACM Area (SF)	Vol	CM ume F)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
0	(0	0						
Height (I	Height (Ft) Length (Ft)		W	/idth (Ft)					
0	0 0			0					
	Comments								



The attached pages contain FOIA search results for the following addresses:

1300 to 1610 W 14TH PL 1300 to 1610 W 14TH ST

Results Summary

Item	Current System*	Old System*
Permits	X	NA
Inspections		X
Complaints		X
Enforcement		Χ
Tank Assets		Χ
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Permits

1326 W 14TH PL

Added Date	Apname	Permit Number	Application Description
4/30/12	CHICAGO PUBLIC SCHOOLS	ENVAIR119551	DOE Air Quality



Environmental Inspections From Old Database

1300 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments
1999-12-02	Demo Site	A9	Demo in progress. Bldg. 90% down.
1999-11-19	Demo Site	A9	Demo no activity.
1999-10-15	Demo Site	A9	Demo no activity.
1999-09-01	Demo Site	A9A	Demo no activity.
1999-07-20	Demo Site	A9	
1999-04-28	Demo Site	A9	Demo in progress.

1301 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments
1999-07-29	Medill Primary School	A9A	Project is the removal of racm from shool. Boiler room & tunnel. Clean World is doing the pm. IDPH varience have been granted.
1999-07-21	Medill Primary School	A9	Project was in progress just starting prep work being done in boiler room. Removal will consist of tsi in boiler tank & tummnel.

1326 W 14TH PL

Inspection Date	Site Name	Inspection Type	Comments
2003-02-21	School's Parking Lot	A8	GSG Environment will be handling the mercury waste.
1998-09-11	Medill Training Facility	A9	Project will start on 9/15/98. Lead remediation being done at this time.



Environmental Inspections From Old Database

1342 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments
2003-08-26	Public Housing	A9A	Work in progress. Work consists of pipe insulation abatement.

1352 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments
1999-12-02	Demo Site	A9	Demo in progress. Bldg. 75% down.
1999-10-15	Demo Site	A9	Demo no activity.
1999-09-01	Demo Site	A9	Demo no activity.
1999-07-26	Demo Site	A9	Demo no activity.
1999-07-20	Demo Site	A9	
1999-04-28	Demo Site	A9	Demo in progress.

1354 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments	
1999-11-19	Demo Site	A9	Demo no activity.	

1380 W 14TH ST

Inspection Date	Site Name	Inspection Comments Type		
1999-12-02	Demo Site	A9	Demo in progress. Bldg. 75% down.	
1999-11-19	Demo Site	A9 Demo no activity.		
1999-10-15	Demo Site	A9	Demo no activity.	
1999-10-14	Demo Site	A9	Demo no activity.	
1999-09-01	Demo Site	A9 Demo no activity.		
1999-07-26	Demo Site	A9	Demo no activity.	
1999-07-20	Demo Site	A9		
1999-04-28	Demo Site	A9	Demo in progress.	



Environmental Inspections From Old Database

1400 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments
2005-07-07		A8	Warning given.
2002-06-20		A1	See filed report

1410 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments
2002-06-19	Heneghan Wrecking Co.	А3	Observed rock crushing equipment on site that was not in use. Observed several large piles of bricks, concrete & rubble on the site & water being applied to the piles to prevent excessive dust emissions.
2002-05-15	Demo Site	A9	Demo in progress.

1419 W 14TH ST

Inspection Date	Site Name	Inspection Type	Comments
2006-04-13	Public Building Comm. of Chicago	A 5	A meeting was held on the site address with myself and John Montgomery (ph#312-744-0313) program Coordinator, Green Buildings. The meeting was due to the dumping of waste construction debris on the site assdress. Aproximately 1000 cubic yards of the above waste debris were observed on the site. John Montgomery stated he will give me a plan of action on the disposal of the waste construction debris by 04-17-2006. The above waste debris were dumped by persons unknown. Also the site will be secured by re-installing damage fence areas.
2006-04-12		A8	Meeting (canceled)



Environmental Inspections From Old Database

1510 W 14TH PL

Inspection Date	Site Name	Inspection Type	Comments
2002-04-25	Demo Sit4e	A9	Demo in progress 40% down.
1997-10-08	Grace Abbott Homes	A9	Project is the removal of RACM from bldg prior to renovation. Project will continue thru 12/12/97 both glove bag & gross removal methods being used.

1515 W 14TH PL

Inspection Date	Site Name	Inspection Type	Comments
2002-04-26	Demo Site	A9	Demo in progress.

Inspection Type	Description
A9A	Renovation/NESHAPS



Environmental Complaints From Old Database

1326 W 14TH PL

Date Received	Facility	Code	Comments
2/20/03	School's Parking Lot	07	Dumping mercury in dumpster. Inspector observed that the Chicago Public School is collecting all mercury thermometers for an exchange program. The thermometers were properly secured in a closed dumpster. GSG Environment will be handling the mercury waste.



Environmental Code Enforcement From Old Database

1400 W 14TH ST

Date	Company	Liable	Туре	Charge	Comments
4/28/05	Taylor Construction	L	ADM	13-32-125 (2a): Construction Cleanliness Enclosed/ linked fence 6ft	
4/28/05	Taylor Construction	L	ADM	7-28-080 : Nuisance in relation to work	



Pre-1992 USTs from Building Department

1300 W 14TH PL

Date Of Tank	Facility Name	Work By	Comments
1959-02-02	BOARD OF	GEORGE	INSTALL 1-15K GAL FUEL OIL TANK
	EDUCATION	VERIS	FINAL N/G

1501 W 14TH ST

Date Of Tank	Facility Name	Work By	Comments
1953-11-05	MENNONITE BOARD OF MISSION & CHARIT	M. KITOVER	INSTALL 1-2K FUEL OIL, FINAL 1/19/54



P2 and Air Equipment

1326 W 14TH PL

Application	Facility	Permit No.	Date
DOE Air Quality	CHICAGO PUBLIC SCHOOLS	ENVAIR119551	5/25/12

EQUIPMENT ID	QUANTITY	DESCRIPTION
	2	090A - BOILER, OUTPUT LESS THAN 288,000 BTU/HR



Asbestos Work Notification

1301 W 14TH ST

ENVGEN1054655

Contact Name	Contact Capacity	Work Start	Work End
Chicago Public Schools	Owner	1/25/19	1/25/19
David Sharkey	WebApplcnt	1/25/19	1/25/19
Midway Contracting Group, LLC	Contractor	1/25/19	1/25/19

ENVGEN1250849

Contact Name	Contact Capacity	Work Start	Work End
CHICAGO PUBLIC SCHOOLS (HQ) CPS	Owner	6/17/20	6/30/20
Colfax Corporatoin	Contractor	6/17/20	6/30/20
Johanna Gonzalez	WebApplcnt	6/17/20	6/30/20

ENVGEN1399912

Contact Name	Contact Capacity	Work Start	Work End
CHICAGO PUBLIC SCHOOLS	Owner	12/29/20	12/29/20
Lazaro C. Pacheco	WebApplcnt	12/29/20	12/29/20
Luse Environmental Services	Contractor	12/29/20	12/29/20

ENVGEN1425633

Contact Name	Contact Capacity	Work Start	Work End
BOARD OF EDUCATION - CHICAGO PUBLIC SCHOOLS	Owner	3/31/21	4/2/21
Ellie Petersen	WebApplcnt	3/31/21	4/2/21
VALOR TECHNOLOGIES	Contractor	3/31/21	4/2/21

ENVGEN1626467



Asbestos Work Notification

1301 W 14TH ST

Contact Name	Contact Capacity	Work Start	Work End
BOARD OF EDUCATION - CHICAGO PUBLIC SCHOOLS	Owner	12/27/21	12/27/21
Ellie Petersen	WebApplcnt	12/27/21	12/27/21
Valor Technologies, Inc.	Contractor	12/27/21	12/27/21

ENVGEN995256

Contact Name	Contact Capacity	Work Start	Work End
Chicago Public Schools	Owner	8/17/18	8/20/18
David Sharkey	WebApplcnt	8/17/18	8/20/18
Midway Contracting Group, LLC	Contractor	8/17/18	8/20/18

ENVGEN999343

Contact Name	Contact Capacity	Work Start	Work End
Chicago Public Schools	Owner	8/24/18	8/24/18
David Sharkey	WebApplcnt	8/24/18	8/24/18
Midway Contracting Group, LLC	Contractor	8/24/18	8/24/18



Asbestos Work Notification

Permit AP No	Document Link (Internal Office Use Only)
ENVGEN1054655	http://dc07apw26/DOEATTACHMENTS/CPS%20Chicago%20Tech%20-%20Original%20O&M
ENVGEN1054655	http://dc07apw26/DOEATTACHMENTS/CPS%20Chicago%20Tech%20-%20Original%20O&M
ENVGEN1250849	http://dc07apw26/DOEATTACHMENTS/Chicago%20Tech%20HS%20R2.pdf
ENVGEN1250849	http://dc07apw26/DOEATTACHMENTS/Chicago%20Technical%20HS.pdf
ENVGEN1399912	http://dc07apw26/DOEATTACHMENTS/12-22-2020.pdf
ENVGEN1399912	http://dc07apw26/DOEATTACHMENTS/12-28-2020.pdf
ENVGEN1399912	http://dc07apw26/DOEATTACHMENTS/Variance%20Letter.pdf
ENVGEN1425633	http://dc07apw26/DOEATTACHMENTS/Chicago%20Tech%20Academy%20w%20Variance.pd
ENVGEN1626467	http://dc07apw26/DOEATTACHMENTS/IDPH%20&%20Chicago%20notice.pdf
ENVGEN1626467	http://dc07apw26/DOEATTACHMENTS/LT_CPS_RJS_Chicago%20Tech%20at%20Medill-OA-
ENVGEN995256	http://dc07apw26/DOEATTACHMENTS/CPS%20Chicago%20Tech%20-%20Original%20with
ENVGEN995256	http://dc07apw26/DOEATTACHMENTS/CPS%20Chicago%20Tech%20-%20Revision%20#1%
ENVGEN999343	http://dc07apw26/DOEATTACHMENTS/Chicago%20Tech%20Variance%20Approval.pdf
ENVGEN999343	http://dc07apw26/DOEATTACHMENTS/CPS%20Chicago%20Tech%20-%20Original%20O&M



Asbestos Notifications From Old Database

1300 W 14TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/13/1999

Chi	Owne		Contractor ID BO01		Begin Date 4/28/1999		Complete Date	
Chicago Housing Authority						<i>-</i>		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste	e Hauler		Disposal Site
	0		200		Land &	Land & Lakes Co.		N. Northwest Hwy.
Height (l	Height (Ft) Length (Ft) W		/idth (Ft)					
Comments								

1301 W 14TH

Notification Type: NESHAP Renovation Asbestos



Asbestos Notifications From Old Database

Notification Date: 3/26/2010

	Own			actor ID	Begin Dat 3/26/2010	Complete Date	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)		e Hauler	Disposal Site
3645	0	150					
Height (I	Ft) L	ength (Ft)	V	/idth (Ft)			
0		0		0			
pm	Comments						

Notification Date: 8/4/2009

Owner				Contr	actor ID	Begin Da	te	Complete Date	
Cł	Chicago Public Schools		TL01		7/10/2009				
RACM Area (SF)	RAC Volui (CF	me	RACM Pipe (FT)		imated ste (CY)	Wast	e Hauler		Disposal Site
0	0		600			Excel	Disposal		Pheasant Run
Height (I	Ft)	Le	ngth (Ft)	W	/idth (Ft)				
	Comments								



Asbestos Notifications From Old Database

Notification Date: 9/7/2009

Owner Chicago Public Schools					actor ID	Begin Date 8/21/2009		Complete Date
Chicago Public Schools			Į.	ПОІ	0/21/2008	9		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Wasto	e Hauler		Disposal Site
560	0	0	0		Excel	Disposal		Pheasant Run
Height (I			/idth (Ft)					
-								
				Comr	nents			

Notification Type: NESHAP Revision

Notification Date: 6/28/2010

	Owner				Contr	actor ID	Begin Dat	te	Complete Date
	CPS			N	1111	6/28/2010	0		
RACM Area (SF)	RACI Volun (CF)	ne	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
2645	0		150						
Height (I	Ft)	Le	ngth (Ft)	W	idth (Ft)				
0			0		0				
					Comn	nents			



Asbestos Notifications From Old Database

1326 W 14TH

Notification Type: NESHAP Renovation Asbestos

Notification Date: 7/1/2011

	Owner			Conti	ractor ID	Begin Da	te	Complete Date
	CPS			H	IY01	6/27/201	1	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste	e Hauler		Disposal Site
38400	0	0						
Height (Ft) Le	ength (Ft)	V	/idth (Ft)				
0		0		0				



Asbestos Notifications From Old Database

1326 W 14TH

Notification Type: NESHAP Renovation Asbestos

Notification Date: 7/8/2011

	Owner			Contractor ID		Begin Dat	te	Complete Date
	CPS			Н	Y01	6/27/201	1	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
0	0	38400						
Height (Ft	t) Le	ength (Ft)	W	/idth (Ft)				



Asbestos Notifications From Old Database

1352 W 14TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/13/1999

	Owne	r	Contr	actor ID	Begin Date		Complete Date	
Chi	Chicago Housing Authority		BO01		4/28/1999			
RACM Area (SF)	Volumo		imated ste (CY)	Waste Hauler			Disposal Site	
	0		20	00 yds.	Land &	Lakes Co.	123	N. Northwest Hwy.
Height (Ft) Lε	ength (Ft)	W	/idth (Ft)				

Comments



Asbestos Notifications From Old Database

1380 W 14TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/13/1999

	Owne	r	Contractor ID		Begin Date		Complete Date	
Chi	Chicago Housing Authority		BO01		4/28/1999			
RACM Area (SF)	Volumo		imated ste (CY)	Waste Hauler			Disposal Site	
	0		30	00 yds.	Land &	Lakes Co.	123	N. Northwest Hwy.
Height (Ft) Le	ength (Ft)	W	/idth (Ft)				



Asbestos Notifications From Old Database

1433 W 14TH

Notification Type: NESHAP Renovation Asbestos

Notification Date: 10/27/2003

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	TE01	11/10/2003	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
140000	0	500			Newton County Development

Height (Ft)	Length (Ft)	Width (Ft)
0	0	0

Comments



Asbestos Notifications From Old Database

1511 W 14TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/22/2009

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago - Housing Authornity	DE03	10/5/2009	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site	
0	0	0			RSI	

Heigl	nt (Ft)	Length (Ft)	Width (Ft)
1	5	47	25

Comments



The attached pages contain FOIA search results for the following addresses:

1326 to 1610 W 15TH PL 1326 to 1610 W 15TH ST

Results Summary

Item	Current System*	Old System*
Permits	X	NA
Inspections	X	X
Complaints	X	X
Enforcement	X	X
Tank Assets	X	Χ
AST	Included in Tank Assets	X
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Permits

Added Date	Apname	Permit Number	Application Description
2/5/14	CITY OF CHICAGO DEPT OF TRANSP	USTREM138729	DOE UST Removal

1337 W 15TH ST

Added Date	Apname	Permit Number	Application Description
12/19/14	Life Changers International Ch	ENVAIR183752	DOE Air Quality

Added Date	Apname	Permit Number	Application Description
11/7/18	City Pads	ENVAIR1031551	DOE Air Quality



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2014-06-11	524160	UST Removal	Scheduled for three days 06/11/2014; 06/12/2014; 06/12/2014; 06/13/2014 The Contractor pumped all remaining water/ free product from the tank. The tank was in a concrete vault area. It was then cut open on top with sheering excavator. The remaining petroluem (Tar Oil) will be mixed with dirt on hauled away by truck to landfill. (See Facts Log Report).
2014-06-11	536976	UST Removal	Removal job continues / The tank was pumped again and any remaining heavy oil will be mixed with dirt tomorrow and hauled away to landfill. Additional removal day is scheduled to completejob. So far tank appears to be mainly water / oil on surface.
2014-06-12	537093	UST Removal	Removal of tank continued this morning . The contractor ripped out pieces of the tank from concrete vault . The tank had no lifting log and was cut open on top for cleaning / pumping yesterday.
2014-06-12	537151	UST Removal	The Tar Petroleum tank was removed from concrete vault area . There was no sign of contamination outside vaulted areafrom this tank. All free product was pumped by waste hauler (NorthBranch)and remaining sludge was removed from site by mixing with dirt (Lined trucks to landfill). Backfilling with stone/ Cement Floor. (See Facts Log Report). Note: Tank size was amended from 10,000 to 15,000 Gallon Petroleum UST.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2019-04-05	1383036	Construction Site Task Force	I received a complaint from an individual working in proximity alleging that there was evidence of dirt track out from a active construction site onto Loomis Blvd. Further investigation revealed several spots on Loomis where mud was freshly tracked out from a site located at 1434 S Loomis - (see photos L,M,N). I entered the site and met with the site superintendent Mr.Kristopher Reberg , explained the violation and issued him a notice of violation of Chicago Municipal Ordinance 13-32-125 2(K) for failure to take all necessary steps to ensure dirt and debris a construction site does not transmit onto public streets from the wheels of vehicles leaving the site. A hearing is scheduled for June 6, 2019.The address on the building permit for the site is 1434 S Loomis Blvd. The computer was unable to find results for that address but was able to find records for the same area of property at 1404 West 15th St on the west side of the site.



Environmental Inspections From Old Database

1337 W 15TH ST

Inspection Date	Site Name	Inspection Type	Comments
1998-06-18	Demo Site	A9	
1998-06-16	Demo Site	A9	Demo no activity.
1998-06-12	Demo Site	A9	Demo no activity.

1339 W 15TH ST

Inspection Date	Site Name	Inspection Type	Comments
1998-06-04	Demo Site	A9	Demo no activity.

1352 W 15TH ST

Inspection Date	Site Name	Inspection Type	Comments
2005-12-05		A9A	

1419 W 15TH ST

Inspection Date	Site Name	Inspection Type	Comments
2001-08-27		A7A	UST inspection
2000-04-07		A7H	

Inspection Date	Site Name	Inspection Type	Comments
2000-05-23		A7J	



Environmental Inspections From Old Database

Inspection Date	Site Name	Inspection Type	Comments
2005-06-22	Reliance Trading	A8	I arrived at the above location in response to a complaint of drums and propane tanks in the back of a truck. Upon arrival, I observed a sign at this location stating that Reliance Trading was closed and out of business. I was able to contact one of the workers for Reliance, Mr. Ting Li. I explained the reason for my visit and proceeded to inspect the trucks. There was a truck on site that had approximately 10 drums of used oil stored in the back. Mr. Li stated that he will have the drums and waste oil removed with in the week. I also inspected the inside of the 5 story building. Reliance Trading's license was suspended by the Department of Health, and that is the reason they are out of business, according to Mr. Li. There were three floors of product in the building. The product consisted of canned fruit, vegetables, sauces and a wide variety of other Asian foods. There was a large refrigerated section also will product inside. I notified the Health Department of the remaining product still inside the building. The Health Department was aware of the issues and will follow up. I will also follow up to make sure the drums were properly removed. The cylinders will be taken by the business owners, since they were still full.



Environmental Inspections From Old Database

1438 W 15TH ST

Inspection Date	Site Name	Inspection Type	Comments
			I arrived at the site and I immediately observed smoke and a flame from a pile of pallets. I then spoke to an employee and he in turn called the manager form the site. The manager Jose Muniz arrived and I proceeded to issue an NOV for the following:
2005-02-01		А3	7-28-080 Nuisance in connection with business 11-4-740 Open fires prohibited Hearing date is set for 3-10-05, 400 W. Superior, Room # 112, at 1:00PM.

Inspection Date	Site Name	Inspection Type	Comments
2000-04-03		A10	
1998-09-15		A8	



Environmental Inspections From Old Database

Inspection Date	Site Name	Inspection Type	Comments
2007-11-08		A4	I responded to a complaint at the above address. During this investigation I discovered 2X55 gallon drums and a vacant lot. The lot was fenced in, but the gate was open. I then proceeded to open both drums and observed one drum to be empty while the other drum had soil boring and the sleeves inside it. No marking on the drums were found that showed ownership or where they might have came from. I informed Kevin Schnoes and Bob Szuszkiewicz of my findings. Bob then told me that he would contact the Ward Superintendent from DSS and have them removed.
			I will follow up and confirm the removal.

Inspection Type	Description
A10	Building Recycling Program
A7A	UST Removal
A7H	UST Audit
A7J	AST Install
A9A	Renovation/NESHAPS



Environmental Complaints

Date of	Complaint	Resolution	Inspector Comments
9/9/19	SR# 19-02425585	RESV	On September 9, 2019 City of Chicago Department of Public Health Inspector Tiffany Williams responded to a citizen noise complaint at 1407 W 15th Street. It was alleged that YRL builders was making an unknown noise. When the inspector arrived on site she observed the safety staff picking up trash from the street and ground, the employee then escorted the inspector to the Chief Construction Manager Douglas Hunter of YRL builders. Douglas stated that they did not begin before 8AM, and that they walk the site during the day to ensure they are compliant. Douglas stated that the neighbors have been upset due to the new parking restrictions. The inspector did not observe any obvious violations while on site. A call to the complainant for further information went unanswered.



Environmental Complaints

Date of	Complaint	Resolution	Inspector Comments
4/5/19		FND	I investigated a complaint that came from the CDPH Office stating that dirt and debris were being tracked out onto Loomis Boulevard from an active construction site located at 1407-1409 West 15th Street. I observed evidence of debris track-out from the wheels of vehicles leaving the construction site where the workers were not immediately doing anything to clean-up the debris, and the general contractor YRL Builders were not taking all necessary steps to prevent track out. I also observed multiple areas of damage to the fence fabric attachment on the north side of the construction site. I met with Mr. Luis Inverness the site supervisor and issued him notices of violation of Chicago Municipal Code Ordinances 13-32-125(2K) and 13-32-125(2C), for failure to take all steps necessary to prevent dirt and debris from tracking onto public streets from the wheels of vehicles leaving the site and failure to immediately repair any damage to the construction site fence or fence fabric for the duration of the project. A hearing is scheduled for June 6, 2019.



Environmental Complaints From Old Database

1435 W 15TH ST

Date Received	Facility	Code	Comments
6/17/05	Reliable Training	07	Truck with 12 barrels/55 gallon drums of motor oil, three twenty pound propane tanks found at premises. LIC # 1918 - Control #6585 date of issue 7/9/04, expiration date 6/30/05. Inspector observed a sign at this location stating that Reliance Trading was closed and out of business. Inspector was able to contact one of the workers for Reliance, Mr. Ting Li. Inspector proceeded to inspect the truck and found approximately 10 drums of used oil stored in the back of the truck. Mr. Li stated that he will have the drums and waste oil removed within the week. Inspector also inspect the 5 story building. Reliance Trading's license was suspended by the Department of Health, and that is the reason they are out of business, according to Mr. Li. There were three floors of product in the building. The product consisted of canned fruit, vegetables, sauces and a wide variety of other Asian foods. There was a large refrigerated section also with product inside. Inspector notified the Health Department (DOH) of the remaining product still inside the building. DOH was aware of this issue and will follow up. Inspector will also follow up to make sure the drums were properly removed. The cylinders will be taken by business owners, since they were still full.

Date Received	Facility	Code	Comments
2/1/05	A and F Pallet Services	05	Open burning, smell like something is always on fire, dark smoke between 7 am and 8 am.



Environmental Code Enforcement

1404 W 15TH ST

Violation Date	Case #	Code Description	Code Status
4/16/19	ENVCTY12762	Construction site cleanliness - general contractor must take measures to prevent track-out	LIABPLEA

1409 W 15TH ST

Violation Date	Case #	Code Description	Code Status
4/5/19	ENVCTY12761	Construction site cleanliness - fabric mesh	LIABPLEA
4/5/19	ENVCTY12761	Construction site cleanliness - general contractor must take measures to prevent track-out	NONSUIT



Environmental Code Enforcement From Old Database

1543 W 15TH ST

Date	Company	Liable	Туре	Charge	Comments
2/1/05	Muniz Jose	L	ADM	11-4-740 : Open fires prohibited	
2/1/05	Muniz Jose	N	ADM	7-28-080 : Nuisance in relation to work	



Tank Asset Information

Facility ID: 2045547

Tank Unit ID	Tank Type	Product	Capacity (Gal)	Install Date	Last Used	Comment
0001	UST	Petroleum	15,000			Removed 15,000 (permited size 10,000)

Facility ID Key

Facility ID	Address
2045547	1515 W 15TH PL



Pre-1992 USTs from Building Department

1337 W 15TH ST

Date Of Tank	Facility Name	Work By	Comments
1953-04-01	PRODUCE TERMINAL COLD STORAGE	TURNER CONSTRUCTIO N	INSTALL 1-1K GAL FUEL OIL TANK FINAL 11/27/53

1501 W 15TH ST

Date Of Tank	Facility Name	Work By	Comments
1953-10-04	TRIANGLE PAPER	WATER TUBE B	INSTALL 1-6K FUEL OIL, FINAL
	BOX COMPANY	& T COMPANY	11/24/53

1515 W 15TH ST

Date Of Tank	Facility Name	Work By	Comments
1992-09-23	JEFFERSON SMURFIT CORPORATION	STANDARD TANK	INSPECT REMOVE 1-5K TANK OF HEATING OIL



UST Permit Information From Old Database

FACILITY ID KEY

Facility ID	Address
2045547	1515 W 15TH PL



ASTs From Old Database

1415 W 15TH ST

Date	Owner	Facility	Qty	Age	Product	Туре
12/27/99	K TRADING	K TRADING	1	0		STEEL AST

1419 W 15TH ST

Date	Owner	Facility	Qty	Age	Product	Туре
12/27/99	K TRADING	K TRADING	1	0	#2 DIESEL	STEEL AST



P2 and Air Equipment

1337 W 15TH ST

Application	Facility	Permit No.	Date
DOE Air Quality	Life Changers International Ch	ENVAIR183752	12/23/14

EQUIPMENT ID	QUANTITY	DESCRIPTION	
	1	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR	
	3	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR	
	4	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR	

1401 W 15TH ST

Application	Facility	Permit No.	Date
DOE Air Quality	City Pads	ENVAIR1031551	

EQUIPMENT ID	QUANTITY	DESCRIPTION	
	1	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR	
	1	080B - FURNACE, OUTPUT 288,000 AND LESS THAN 966.000 BTU/HR	
	2	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR	
	3	080B - FURNACE, OUTPUT 288,000 AND LESS THAN 966.000 BTU/HR	



Asbestos Work Notification

1337 W 15TH ST

ENVGEN135665

Contact Name	Contact Capacity	Work Start	Work End
Life Changers Church	Owner	10/4/13	10/11/13
Tropical Environmental	Operator	10/4/13	10/11/13



Asbestos Notifications From Old Database

1342 W 15TH

Notification Type: NESHAP Renovation Asbestos

Notification Date: 1/9/2006

	Owner					actor ID	Begin Dat		Complete Date
C	Chicago Housing Authority			Н	Y01	1/11/2006	3		
RACM Area (SF	Volume		imated ste (CY)	Wast	e Hauler		Disposal Site		
0		0	60						
Heigh	Height (Ft) Length (Ft) W		idth (Ft)						
0	0 0		0						
	Comments								

Notification Date: 6/17/2005

Owner						actor ID	Begin Da		Complete Date
Chicago Housing Authority			Н	Y01	7/1/2005)			
Volumo		imated ste (CY)	Waste	e Hauler		Disposal Site			
38700	0		9500						Newton County
Height (Ft) Length (Ft) W		/idth (Ft)							
0	0 0		0						
	Comments								
			·			·	·		·



Asbestos Notifications From Old Database

Notification Date: 9/8/2005

Owner			Contr	actor ID	Begin Da	te	Complete Date	
Chicago Housing Authority			Н	Y01	9/22/200	5		
				I				
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
38700	0	9500						Newton County

Height (Ft)	Length (Ft)	Width (Ft)
0	0	0

Comments	



Asbestos Notifications From Old Database

1412 W 15TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/2/1995

Owner	Contractor ID	Begin Date	Complete Date
Fud Akel-Karimehakel	DE01	11/2/1995	

Æ	RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
		0		250 yds.	Land & Lakes	122nd & Stony Island

Height (Ft)	Length (Ft)	Width (Ft)
30	60	23

Comments



Asbestos Notifications From Old Database

1500 W 15TH

Notification Type: NESHAP Demo/Renovation

Notification Date: 2/8/2001

Owner	Contractor ID	Begin Date	Complete Date
Mt.Sinai Hospital	AJ01	2/26/2001	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
0	0	400			Newton/2266 E. 500 South Rd

Height (Ft)	Length (Ft)	Width (Ft)
0	0	0

Comments



Asbestos Notifications From Old Database

1608 W 15TH

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/6/1995

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago	CL01	9/16/1995	10/18/1995

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		144 cu yds.	Greene Valley Landfill	Naperville, IL

Height (Ft)	Length (Ft)	Width (Ft)
38	75	45

	Comments	
down and completed.		



The attached pages contain FOIA search results for the following addresses:

1400 to 1550 W ROOSEVELT RD

Results Summary

Item	Current System*	Old System*
Permits		NA
Inspections	X	X
Complaints		X
Enforcement		X
Tank Assets	X	X
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		X
LUST NFR**	X	NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Permits

Added Date	Apname	Permit Number	Application Description
8/11/16	MARATHON GAS & FOOD	USTUPG679241	DOE UST Upgrade



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2016-09-22	903182	DOE UST Upgrade Inspection	Air/Nitrogen primary piping test completed. See FACTS report
2016-09-23	991799	DOE UST Upgrade Inspection	Air/Nitrogen test secondary pipe completed. See FACTS report
2016-09-23	991809	DOE UST Upgrade Inspection	Containment test completed. See FACTS report

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2012-09-21	459493	Cleansing Ordinance 4-108-345 thru 4-108-355	According to Mr. Khizar Hayat, owner they do the power wash themselves. I advised him that this is no longer acceptable. He should hire a profeesional company. Mr. Khizar Hayat said that they will have a company to do the power wash within one month. The surface is relatively clean from oil spills.
2012-10-24	459497	Cleansing Ordinance 4-108-345 thru 4-108-355	In compliance. The station uses Pressure Washing Systems. Last power wash was performed on 10/18/2012.
2014-07-22	540825	UST Miscellaneous	OSFM / UST Motor Fuel Dispenser Inspection at 1549 W. Roosevelt Rd. (Citgo). The station was not in compliance because Emergency Shut Off device was hidden behind products in cashier house (Not plainly visible) and no annual testing. Also, Sheer Valves have improper bracing - Contractor to open steel bolted dispensers and tighten. (See Facts Log Report).



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2014-12-04	686237	UST Miscellaneous	Certification Audit Subsequent Inspection: The paperwork is not available at this time. The manager will arrive around 12:00 noon with all the required paperwork needed to show that the Facility has complied with all the OSFM NOVs
2014-12-30	540777	UST Miscellaneous	OSFM / Motor Fuel Dispensing Inspection at 1549 W. Roosevelt (Citgo). The facility had fire extinguishers tested and found Emergency Shut off test results. The station was issued a Motor Fuel Dispensing Permit . (See Facts Log Report).
2016-05-05	860637	UST Miscellaneous	Completed log attended of self service station inspection. See FACTS report
2016-11-10	1014511	UST Miscellaneous	Completed testing verification form. See FACTS report
2017-10-19	1164211	UST Miscellaneous	Issued 2 UST NOV's for noncompliance with annual line testing. See FACRS report
2017-11-20	1178903	UST Miscellaneous	Completed NOV progress report. Facility complied with annual tank test. See FACTS report
2018-01-31	1207257	UST Miscellaneous	Completed log of attended self service station. Issued 1 motor fuel NOV. See FACTS report
2018-02-16	1212148	UST Miscellaneous	Created master site plan for FACTS report. See FACTS report
2018-03-30	1228613	UST Miscellaneous	Facility veeder root is in alarm because of damaged sensor in dispenser 4. Inspector will conduct re-inspection next week. NOV expires 3/31/2018.
2018-03-30	1228630	UST Miscellaneous	Completed log of self service station inspection. Permit to dispense motor fuel expires 12/31/2020. See FACTS report



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-05-04	1535772	Cleansing Ordinance 4-108-345 thru 4-108-355	On May 4, 2020, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Nicholas Hurst conducted a Surficial Cleansing Ordinance Inspection of the Citgo gas station at 1549 W. Roosevelt Road. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Khizar Hayat (Photo A). Inspector Hurst arrived at 12:50 pm to survey the site (Photos B, C, D, E). During Inspector Hurst's survey, no trash, debris, or uncontained spills/overfills were observed.Following the site survey, Inspector Hurst met with the station representative, Umar Hayat. Mr. Hayat stated that daily waste removal requirements, spill or overfill containment/cleanup requirements, and surficial cleansing of the Vehicular Use Area requirements were being met. Additionally, Mr. Hayat verified surficial cleansing operations, as well as proper related waste water disposal operations, by (digitally submitting the required records to the CDPH) -or- (providing the related records when requested).Inspector Hurst determined the facility's Vehicle Use Area to be compliant with the Municipal Code of Chicago.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-10-16	1535773	Cleansing Ordinance 4-108-345 thru 4-108-355	On October 16, 2020, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Justin Barnes conducted a Surficial Cleansing Ordinance Inspection of the Citgo gas station at 1549 W. Roosevelt Rd. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Khizar Hayat, 911 S. Lalonde Ave., Lombard, IL 60148 (Photo A). Inspector Barnes arrived at 10:05AM to survey the site (Photos B, C, D, E). During Inspector Barnes' survey, no trash, debris, or uncontained spills/overfills were observed. Following the site survey, Inspector Barnes met with the station representative. The station representative stated that daily waste removal requirements, spill or overfill containment/ cleanup requirements, and surficial cleansing of the Vehicular Use Area requirements were being met. Additionally, the station representative verified surficial cleansing operations, as well as proper related waste water disposal operations, by providing the related records when requested. However, Inspector Barnes requested of the station representative that both better record keeping standards and stricter facility hygiene measures be adhered to.Inspector Barnes determined the facility's Vehicle Use Area to be at the minimum of compliance with the Municipal Code of Chicago. On May 28, 2021, Chicago
			Department of Public Health



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-05-28	1597460	Cleansing Ordinance 4-108-345 thru 4-108-355	Inspector Justin Barnes conducted a Surficial Cleansing Ordinance Inspection of the Mobil gas station at 1549 W. Roosevelt Rd. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Roosevelt Property Management, Inc., 1549 W. Roosevelt Rd., Chicago, IL 60608 (Photo A). Inspector Barnes arrived at 8:30AM to survey the site (Photos B, C, D, E). During Inspector Barnes' survey, no trash, debris, or uncontained spills/overfills were observed. Following the site survey, Inspector Barnes met with the station representative. The station representative stated the station had recently been purchased and was under new management. The station representative was able to provide documentation of the purchase (Photo F). The station representative also stated that daily waste removal requirements were being met. The station representative and spill or overfill containment/cleanup requirements were being met. The station representative did say they were in the process of a cquiring the services of a pressure washing contractor. Inspector Barnes reviewed the Surficial Cleansing Ordinance with the station representative and spill or overfill containment/cleanup requirements were being met. The station representative did say they were in the process of a cquiring the services of a pressure washing contractor. Inspector Barnes reviewed the Surficial Cleansing Ordinance with the station representative that both better record keeping standards and stricter facility hygiene measures he adhered to



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
			Inspector Barnes determined the facility's Vehicle Use Area to be at the minimum of compliance with the Municipal Code of Chicago.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-11-26	1686660	Cleansing Ordinance 4-108-345 thru 4-108-355	On November 26, 2021, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Justin Barnes conducted a Surficial Cleansing Ordinance Inspection of the Mobil gas station at 1549 W. Roosevelt Rd. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Roosevelt Property Management, Inc., 1549 W. Roosevelt Rd., Chicago, IL 60608 (Photo A). Inspector Barnes arrived at 10:00AM to survey the site (Photos B, C, D, E). During Inspector Barnes' survey, no trash, debris, or uncontained spills/ overfills were observed.Following the site survey, Inspector Barnes met with the station representative. The station representative stated that daily waste removal requirements, spill or overfill containment/cleanup requirements, and surficial cleansing of the Vehicular Use Area requirements were being met. Additionally, the station representative verified surficial cleansing operations, as well as proper related waste water disposal operations, by providing the related records when requested. However, Inspector Barnes requested of the station representative that both better record keeping standards and stricter facility hygiene measures be adhered to.Inspector Barnes determined the facility's Vehicle Use Area to be at the minimum of compliance with the Municipal Code of Chicago.



Environmental Inspections From Old Database

1401 W ROOSEVELT RD

Inspection Date	Site Name	Inspection Type	Comments
2011-03-01		A11	Project has been completed.

Inspection Date	Site Name	Inspection Type	Comments
2002-02-20	Circle Cleaner Cleaners	АЗМ	Met with Mr. D. Muccio who had folder with paper confirmating from IEPA, that the classification was not large but should have been small on original application in 1996.



Environmental Inspections From Old Database

1431 W ROOSEVELT RD

Inspection Date	Site Name	Inspection Type	Comments
2011-05-11	Circle Center Cleaners	A3D	This was a routine dry cleaner inspection with survey sheet and inspection form. This is a drop off site.
2010-03-12	Circle Center Cleaners	A3D	This was a routine dry cleaner inspection with survey sheet and inspection form.
2009-06-10	Circle Center Cleaners	A3D	Circle Center Cleaners. Site assessment performed. Cleaning facility with dry to dry machine not in use. Operating as a drop off location only. Facility is listed in the Department of Environment P2 data base.
2009-01-29	Circle Center Cleaners	A3D	The was done as a routine ispection A survey sheet and inspection form were used. The site was marked as Code #!! as the machine is not being used. The shop is now a drop off.
2007-03-22	Circle Cleaners	A3D	
2005-11-16	Cleaners.Com	A3D	
2004-01-28		A3D	
2003-02-20	Circle Center Cleaners	A3D	
2002-02-26	Circle Center Cleaners	A3D	
2002-01-18	Circle Center Cleaners	A3D	

Inspection Date	Site Name	Inspection Type	Comments
2008-03-04	Demo Site	A9	100% grade level.
2008-02-21	Demo Site	A9	Demo in progress 50% down.
2008-02-14	Demo Site	A9	Demo no activity.
2008-02-06	Demo Site	A9	Demo no activity.



Environmental Inspections From Old Database

1437 W ROOSEVELT RD

Inspection Date	Site Name	Inspection Type	Comments
2008-01-09	DMD Services Inc.	A11	Demo is completed. The site is grade level. No activity. Respondent failed to recycle C&D debris produced at the site.
2007-08-29	Demo Site	A9	Demo no activity.
2007-08-23	Demo Site	A9	Demo no activity.
2007-08-16	Demo Site	A9	100% completed.

1443 W ROOSEVELT RD

Inspection Date	Site Name	Inspection Type	Comments
2008-02-20	Demo Site	A9	Demo in progress.

Inspection Date	Site Name	Inspection Type	Comments
2007-05-18		A7Z	Gas Station inspection. Site in compliance.



Environmental Inspections From Old Database

Inspection Date	Site Name	Inspection Type	Comments
2011-03-03	Citgo Gas Station	A7G	Stage II Vapor Recovery Inspection. The station appears to be in compliance.
2009-10-30	Marathon Gas Station	A7G	Stage II Vapor Recovery Inspection. The station appears to be in compliance.
2009-07-29	Marathon	A71	Performed surficial cleaning inspection found station to be in compliance. Station uses Neptuen Power Wash Inc. See form
2009-07-29	Marathon	A7G	Performed Stage II inspection found station to be in compliance. See State Form
2009-02-04	Roosevelt and Ashland Marathon	A12	I visited this site for the purpose of checking for the presence of an on site waste recycling program as required by municipal ordinance 11-5-023. I observed an adequte number of waste receptacles marked for various materials and an onsite written recycling plan.
2009-01-23	Marathon Gas Station	A7G	Stage II Vapor Recovery Inspection. Station appears to be in compliance.
2008-09-10	Marathon Gas Station	A10	First Inspection for City's Recycling program. Not in compliance.
2008-03-31	Marathon	A7G	Station not in compliance.
2008-01-28	Marathon	A7G	Station not in compliance.
2006-10-20		A8	Gas station inspection.
2004-01-22	Marathon Gas & Food	A7D	Upgrade permit # 107756. (1) 12,000 (1) 8,000
2002-01-18	Marathon	A7G	
2000-08-14		A7K	
2000-08-07		A7H	
2000-07-07		A7C	
2000-06-30		A7C	
2000-04-26		A7A	
2000-04-26		A7Q	

Inspection Type	Description
A10	Building Recycling Program
A11	C & D Recycling Program
A12	Building Recycling Program Re-Inspection
A3D	Air/Odor (Dry Cleaning Facility)
A3M	Air/Odor (Motor Vehicle Repair Facility)
A71	Cleansing Ordinance 4-108-345 thru 4-108-355



Environmental Inspections From Old Database

Inspection Type	Description
A7A	UST Removal
A7C	UST Install
A7D	UST Upgrade
A7G	Stage II
A7H	UST Audit
A7K	Filling Station License
A7Q	UST Miscellaneous
A7Z	Stage I & Stage II



Environmental Complaints From Old Database

1431 W ROOSEVELT RD

Date Received	Facility	Code	Comments
4/13/94	Circle Center Cleaners	13	921-542 court date 6/2/94 for failure to pay & display 1993 certificate.

Date Received	Facility	Code	Comments
11/6/98	Vacant Lot	05	Possible burning some kind of chemicals causing white smoke into the air. I found three steaming place. There was a hot wate pipe connection.



Environmental Code Enforcement From Old Database

1431 W ROOSEVELT RD

Date	Company	Liable	Туре	Charge	Comments
4/21/94	Circle Center Cleaners		TIC	11-4-470 : Cert of Operation required	since 1991, has paid fee

Date	Company	Liable	Туре	Charge	Comments
6/9/08	DMD Services Incorporated	L	ADM	11-4-1905 (2b): Construction / Demo Waste Recycling	
6/9/08	DMD Services Incorporated	N	ADM	11-4-1905 (4a): Construction / Demo Waste Compliance	



Tank Asset Information

Facility ID: 2021021

Tank Unit ID	Tank Type	Product	Capacity (Gal)	Install Date	Last Used	Comment
0001	UST	Gasoline	12000			Removed 04/26/00
0002	UST	Gasoline	12000			Removed 04/26/00
0003	UST	Gasoline	12000			Removed 04/26/00
0004	UST	Gasoline	8000			In Compliance
0005	UST	Gasoline	12000			In Compliance
0006	UST	Heating Oi	550		12/31/73	Removed 04/26/00

Company	Fullname	Capacity	Facility Phone
KHIZAR HAYAT	MR KHIZAR HAYAT	Primary	(312) 733-8887

Facility ID Key

Facility ID	Address
2021021	1549 W ROOSEVELT RD



Pre-1992 USTs from Building Department

1417 W ROOSEVELT RD

Date Of Tank	Facility Name	Work By	Comments
1956-05-04	MCDONALDS	AMCE CORPORATION	INSTALL 1-2K GAL GSLN UST FINAL N/G
1962-11-20	MCDONALDS	MIDWESCO ENTERPRISES	INSPECT 1-5K GAL FUEL OIL TANK FINAL 3/1/63
1986-08-08	MCDONALDS	M. R. WRECKING	REMOVE 1-5K GAL FUEL OIL TANK FINAL 8/26/86

1424 W ROOSEVELT RD

Date Of Tank	Facility Name	Work By	Comments
1959-05-27	CITY OF CHICAGO DEPT OF HOUSING	AMOCO OIL	INSTALL 1-2K GAL GSLN TK FINAL 1/25/60
1959-06-09	CITY OF CHICAGO DEPT OF HOUSING	H & H TANK	INSTALL 1-3K GAL GSLN FINAL 2/11/60
1981-05-15	CITY OF CHICAGO DEPT OF HOUSING	ACTION WRECKING	REMOVE 1-2K & 1-3K GAL GSLN, 1-3,700 F.O. FINAL 9/14/81
1981-09-11	CITY OF CHICAGO DEPT OF HOUSING	ACTION WRECKING	REMOVE 1-2K & 1-3K GSLN, 1-3,700 FUEL OIL CANCEL

1514 W ROOSEVELT RD

Date Of Tank	Facility Name	Work By	Comments
1956-09-27	JOESEPH	FRANK	INSTALL 1-1K GAL FUEL OIL UST
	CARBONARA	VIGILANTE	FINAL N/G

Date Of Tank	Facility Name	Work By	Comments
1967-05-24	SHELL OIL	CARLSON BROTHERS CONSTRUCTIO N	INSTALL 1-4K, 1-5K, 1-6K GSLN 1-1K F.O. & 1-550 W.O.



Pre-1992 USTs from Building Department

Date Of Tank	Facility Name	Work By	Comments
1970-04-22	SHELL OIL	SULLIVAN TANK	INSPECT 1-8K GAL GSLN TK FINAL 1/7/72
1978-11-06	SHELL OIL	BRANDENBUR G DEMOLITION	REMOVE 1-4K, 1-5K, 1-6K, 1-8K, 1-1K & 1-550 FINAL 11/1/79
1979-02-20	SHELL OIL	C. CARLSON & SOMS	REPLACE 1-4K,1-5K, 1-6K, 1-8K & 1-550 W/3-12K GAL FBGLS
1990-05-29	SHELL OIL	CITY TANK & PUMP	INSTALL NEW PIPING 1-DISP FINAL 6/18/91



UST Permit Information From Old Database

FACILITY ID KEY

Facility ID	Address
2021021	1549 W ROOSEVELT RD



Asbestos Work Notification

1424 W ROOSEVELT RD

ENVGEN1597649

Contact Name	Contact Capacity	Work Start	Work End
A & L ENVIRONMENTAL LLC	Contractor	10/18/21	4/15/22
Lateshia Jackson	WebApplcnt	10/18/21	4/15/22
L R CONTRACTING COMPANY	Owner	10/18/21	4/15/22

ENVGEN1597742

Contact Name	Contact Capacity	Work Start	Work End
A & L ENVIRONMENTAL LLC	Contractor	10/18/21	4/15/22
Lateshia Jackson	WebApplcnt	10/18/21	4/15/22
L R CONTRACTING COMPANY	Owner	10/18/21	4/15/22

1431 W ROOSEVELT RD

ENVGEN132493

Contact Name	Contact Capacity	Work Start	Work End
CITY OF CHICAGO DOB	Owner	5/24/13	6/24/13
N F Demolition	Operator	5/24/13	6/24/13

1549 W ROOSEVELT RD

ENVGEN1674007



Asbestos Work Notification

Contact Name	Contact Capacity	Work Start	Work End
Lisa Casas	WebApplcnt	6/1/22	7/1/22
MCL CONSTRUCTION LLC	Wreck	6/1/22	7/1/22
MOEID HUSAIN	Owner	6/1/22	7/1/22



Asbestos Work Notification

Permit AP No	Document Link (Internal Office Use Only)
ENVGEN132493	http://dc07apw26/DOEATTACHMENTS/1431%20W.%20Roosevelt%20Road.pdf
ENVGEN1597742	http://dc07apw26/DOEATTACHMENTS/Scan_20210929.pdf
ENVGEN1674007	http://dc07apw26/DOEATTACHMENTS/1549%20W%20ROOSEVELT%20100967170.pdf
ENVGEN1674007	http://dc07apw26/DOEATTACHMENTS/Demolition%20Notice%20of%20Intent%20Form%20%
ENVGEN1674007	http://dc07apw26/DOEATTACHMENTS/Demolition%20Notice%20of%20Intent%20Form%20%
ENVGEN1674007	http://dc07apw26/DOEATTACHMENTS/DUST%20CONTROL%20PLAN.pdf
ENVGEN1674007	http://dc07apw26/DOEATTACHMENTS/NESHAP.pdf
ENVGEN1674007	http://dc07apw26/DOEATTACHMENTS/NEW%20ACM%20INSP%20@%201549%20W.%20R
ENVGEN1674007	http://dc07apw26/DOEATTACHMENTS/NEW%20LEAD%20PAINT%20INSPECTION%20@%



Asbestos Notifications From Old Database

1411 W ROOSEVELT

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/18/1996

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago	KB01	4/30/1996	5/3/1996

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0			CID Landfill	138th & Calumet

Height (Ft)	Length (Ft)	Width (Ft)
15	100	75

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1433 W ROOSEVELT

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 1/17/2008

Owner				Contractor ID		Begin Date		Complete Date	
DKIDK, LLC			DM02 1/31/2008			3			
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste Hauler			Disposal Site	
0	0	0					R	ecycling Systems	
Height (Height (Ft) Length (Ft)		W	idth (Ft)					

Height (Ft)	Length (Ft)	Width (Ft)
30	60	50

Comments



Asbestos Notifications From Old Database

1437 W ROOSEVELT

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 7/30/2007

Owner			Contractor ID		Begin Date		Complete Date	
	City of Chicago		DM02		8/10/2007			
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste	e Hauler		Disposal Site
0	0	0						Newton County
Height (Ft) Le	ength (Ft)	V	/idth (Ft)				



Asbestos Notifications From Old Database

1439 W ROOSEVELT

Notification Type: NESHAP Renovation Asbestos

Notification Date: 12/19/2006

Owner			Contractor ID		Begin Date		Complete Date	
Lucka Mariconda			С	E04	1/4/2007	,		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste	e Hauler		Disposal Site
1400	0	0						
Height (Ft) Length (Ft) W		/idth (Ft)						
0		0		0				



Asbestos Notifications From Old Database

1515 W ROOSEVELT

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 8/16/2004

Owner				actor ID	Begin Date		Complete Date		
Bashak Zuby			PA01 9/9/2004						
				1					
ACM olume (CF)	RACM Pipe (FT)			Waste	e Hauler		Disposal Site		
0	0						Loop Transfer		
	ACM olume (CF)	ACM Pipe (FT)	ACM RACM Est Olume (CF) Pipe (FT) Was	ACM Colume (CF) RACM Estimated Waste (CY)	ACM Colume (CF) RACM Estimated Waste (CY)	ACM Colume (CF) RACM Estimated Waste Hauler	ACM Colume (CF) RACM Estimated Waste (CY) Waste Hauler		

Height (Ft)	Length (Ft)	Width (Ft)
10	100	50

Comments



LUST NFR *

1545 W ROOSEVELT RD

LF	PC #	0316286256						
NFR D	ate:	6/15/04						
NFR T	ype:	Comprehensive	<u>N</u>	Focused	<u>Y</u>			
Allow Land U		Residential	<u>Y</u>	Industrial/Comi	mercial	Y		
Comments								
	Previous PRP attn: Lisa Schoedel.							

^{*} CDPH only maintains NFR Letters for LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



The attached pages contain FOIA search results for the following addresses:

1110 to 1530 S ASHLAND AVE

Results Summary

Item	Current System*	Old System*
Permits	X	NA
Inspections	X	X
Complaints		X
Enforcement	X	X
Tank Assets	X	Χ
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Permits

Added Date	Apname	Permit Number	Application Description
1/24/12	Costco Warehouse	USTINS117359	DOE UST Installation
4/6/12	COSTCO WARE HOUSE	USTREM118950	DOE UST Removal
9/23/13	COSTCO WARE HOUSE	USTUPG135434	DOE UST Upgrade
5/9/16	COSTCO WAREHOUSE	USTREP630381	DOE UST Repair

1111 S ASHLAND AVE

Added Date	Apname	Permit Number	Application Description
4/20/16	1111 S. ASHLAND	ENVAIR621155	DOE Air Quality

1220 S ASHLAND AVE

Added Date	Apname	Permit Number	Application Description
4/17/14	Jewel FOOD STORE	ENVAIR140191	DOE Air Quality

1315 S ASHLAND AVE

Added Date	Apname	Permit Number	Application Description
6/30/20	Chris Ferguson	ENVAIR1261381	DOE Air Quality

1340 S ASHLAND AVE

Added Date	Apname	Permit Number	Application Description
10/14/16	JEWEL OSCO #2501	ENVAIR720105	DOE Air Quality



Environmental Permits

Added Date	Apname	Permit Number	Application Description
12/28/16	VERIZON WIRELESS	ASTINS746273	DOE AST Installation

1432 S ASHLAND AVE

Added Date	Apname	Permit Number	Application Description
6/19/12	COSTCO WARE HOUSE	USTREM120835	DOE UST Removal
8/21/13	1430 S Ashland	ENVAIR134600	DOE Air Quality

Added Date	Apname	Permit Number	Application Description
4/2/13	Chicago Housing Authority	ENVAIR130970	DOE Air Quality
6/12/13	Chicago Housing Authority	ENVAIR132640	DOE Air Quality
8/30/17	WILLIAM JONES APARTMENTS	ENVAIR853715	DOE Air Quality



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2012-04-11	440701	UST Removal	Removal job will continue.Tanks were pumped out and cleaned. See additional details in field report.
2012-05-02	430148	UST Install Tank Installation	Tank Installation continues. Additional 1,500 gallon tank will be air tested and installed today . 5-03-12
2012-05-03	443922	UST Install Tank Installation	Reinspection. Last tank was rescheduled for 5-04-12 because Containment Solutions field tech was on site today repairing one 20 K Gasoline Ust.
2012-05-04	444038	UST Install Tank Installation	Reinspection . Installation job continues. Raul approved extra hour until 4:30 pm.
2012-05-08	444084	UST Install Tank Installation	Reinspection. Installation was completed late on Friday (5-04-12). Additional Installation phases will continue as scheduled.
2012-05-16	444913	UST Install Primary/ Secondary Piping Test	Duplication on Schedule.
2012-05-16	445650	UST Install Primary/ Secondary Piping Test	Reinspection . Primary piping was installed on 5-16-12. (See Final Inspection log).
2012-05-21	445470	UST Install Containment Test	Reinspection/ Duplication (5-23-12).
2012-06-07	445260	DOE UST Install Final	Reinspection
2012-06-13	448067	DOE UST Install Final	Final Inspectionis scheduled for 6-21-12. I found that contractor was pumping out tanks today (Water). I spoke toAnderson about postive shut off being installed properly.
2012-06-21	448546	DOE UST Install Final	Final Inspection may occur on 6-21-12 . Canceled again because no electrical power and improper gallons on Filling License . Site will be rescheduled for 6-26-12 .



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2012-06-26	449339	DOE UST Install Final	Final Inspection / Green Decal # N 001848 was issued.
2013-11-13	511794	DOE UST Upgrade Inspection	The contractor added BIR to existing Veeder Root / TLS 350 ATG monitor . The upgrade appears to be in place. (See Facts Log Report).
2016-05-05	860169	DOE UST Repair	See State Upgrade/Repair log report in facts.

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2014-04-17	531820	Air P2 Facility Inspection	New P2 facility, DN Y was issued. Reinspect.
2019-09-03	1349000	Air P2 Facility Inspection renewal	CDPH Engineer conducted annual air pollution P2 inspection of Jewel-Osco store. In the store CDPH Engineer met with Sean J., Store Mgr, who presented copies of License Certificate and 2019 Certificate of Operation. Facility operates: bakery (hoods), deli (hoods), meat department, two balers and one compactor. There was no problems observed during inspection of the certified equipment. Facility in March however replaced NG Water Heater. DN was issued for APCP for this unit. No reinspection will be necessary if Jewel will comply in 30 days, and proof of APCP will be provided.



Environmental Inspections

1220 S ASHLAND AVE

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-02-25	1499076	Air P2 Facility Inspection renewal	CDPH Engineer conducted annual air pollution P2 inspection of Jewel-Osco store. In the store CDPH Engineer met with Shawn J., Store Mgr, who presented copies of License Certificate and 2020 Certificate of Operation. Facility operates: bakery (hoods), deli (hoods), meat department, two balers and one compactor. There was no problems observed during inspection of the certified equipment. Facility last March however replaced NG Water Heater and APCP was applied for. Around the Compactor was observed some old signs of leaking waste. Store Mgr was instructed to power wash the slab and use only for the dry waste (liquids are prohibited). Store will be reinspected the other time to verify the compliance. See images and site sketch attached.

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
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Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-08-25	1724022	Site Assesment	On August 25th 2021, Chicago Department of Public Health (CDPH) inspector Francisco Flores Silva conducted an inspection at 1317 S. Ashland Ave. Upon arrival the reporting inspector observed that the site was not enclosed with fence and mesh. Construction materials and demolition debris were scattered throughout the unenclosed site. Stagnant water was also observed in the flooded basement. The building permit 100891636 for the site lists Maycor Restoration Corp as the general contractor of the site. The reporting inspector will issue Maycor Restoration Corp. a citation based on the City of Chicago Ordinance Construction Site Cleanliness 13-32-125(2)(b) fence, Construction Site Cleanliness 13-32-125(2)(c) mesh, and Conditions Detrimental to Health 7-28-060. The citation numbers are E000038011 15 and E000038012 16. The hearing date is December 9th, 2021.
			On November 23, 2021, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Justin Barnes conducted a Construction Site Inspection at 1317 S. Ashland Ave. Inspector Barnes conducted the inspection following his discovery of a dust plume leaving the northwestern edge of the worksite. Per the City of Chicago Department of Buildings Permit, the general contractor is: Maycor Restoration Construction, 4433 W. Touhy Ave. #523, Lincolnwood, Illinois 60712



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-11-23	1753710	Site Assesment	arrived at 10:30AM to survey the site (Photos B, C, D, E). Upon arrival, Inspector Barnes observed the weather conditions to be sunny, 36°F, with sustained southwest winds of 10mph.During the site survey, beyond the dust plume, Inspector Barnes also observed several additional issues related to the City of Chicago's Worksite Cleanliness Ordinance. Inspector Barnes observed the worksite's fencing to be damaged and not secured and/ or continuous around the site perimeter (Photo F). Inspector Barnes observed the required meshing to not be properly affixed to the perimeter fencing. Inspector Barnes observed trash, debris, construction waste, and building materials to be not properly stored, separated, or staged in an orderly manner (Photos G, H, I). Following the survey, Inspector Barnes spoke with property owner to review the findings of his inspection. The property owner acknowledged this issues at the worksite. The property owner stated any required corrective action would be conducted immediately. Inspector Barnes reviewed the general requirements of the Construction Site Cleanliness Ordinance in the Municipal Code of Chicago with the property owner. Inspector Barnes determined a follow up inspection would be required to further review the status of the worksite.
			On November 24, 2021, Chicago Department of Public Health (CDPH) Senior



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-11-24	1754189	Site Assesment	Barnes conducted a follow up Construction Site Inspection at 1317 S. Ashland Ave. Per the City of Chicago Department of Buildings Permit, the general contractor is: Maycor Restoration Construction, 4433 W. Touhy Ave. #523, Lincolnwood, Illinois 60712 (Photo A). Inspector Barnes arrived at 9:15AM to survey the site (Photos). Upon arrival, Inspector Barnes observed the weather conditions to be cloudy, 42°F, with sustained southwest winds of 20mph.During the survey, Inspector Barnes observed the corrective actions required for the recent discovery of ordinance violations to be either under way or recently completed. Inspector Barnes observed the site to have been cleaned up of trash and debris, the materials to be properly staged, and the fence to be properly repaired.Following the site survey, Inspector Barnes met with the property owner to review the worksite. The property owner stated a dumpster would arrive on Friday and that until then, trash/debris would be stored in onsite containers and trash bags. Inspector Barnes reviewed plans for completion of the required corrective actions to fully bring the project into compliance with the Worksite Cleanliness Ordinance with the property owner.Inspector Barnes observed the worksite to be secured/stabilized. Inspector Barnes observed equipment, materials, and supplies to be stage within the worksite be undaries. No trash/debris



Environmental Inspections

1317 S ASHLAND AVE

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
			migration on worksite
			observed.

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-01-09	1497461	UST Miscellaneous	Completed log of UST removal. See FACTS report
2020-07-06	1557284	Demo/NESHAPS	On July 6, 2020, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site is Alpine Demolition at 3515 Stern Ave, St. Charles, IL 60174. At the time of the inspection, fencing has been placed around the site and the demolition itself has not begun. No citations were issued at the time of this inspection.
2020-07-24	1558648	Demo/NESHAPS	On July 24, 2020, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site is Alpine Demolition at 3515 Stern Ave, St. Charles, IL 60174. At the time of the inspection, fencing has been placed around the site and the demolition itself has not begun. No citations were issued at the time of this inspection.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-08-25	1566022	Demo/NESHAPS	On August 25, 2020, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site is Alpine Demolition at 3515 Stern Ave, St. Charles, IL 60174. At the time of the inspection, fencing has been placed around the site and the demolition itself has not begun. No citations were issued at the time of this inspection.
2020-09-24	1580666	Demo/NESHAPS	On September 24, 2020, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site is Alpine Demolition at 3515 Stern Ave, St. Charles, IL 60174. At the time of the inspection, fencing has been placed around the site and the demolition itself has not begun. No citations were issued at the time of this inspection.
2021-01-14	1638741	Demo/NESHAPS	On January 14, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection, fencing and scaffolding were being placed around the site. Demolition work has not yet begun. No citations were issued at the time of the inspection.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-01-29	1645539	Demo/NESHAPS	On January 29, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection, demolition had begun. No meshing was placed at any point surrounding the site. Citation E000035940 was issued for failing to enclose the site in meshing attached to a six foot high chain link fence (13-32-125(2(c))). The citation was mailed to the registered agent John Joseph Chitkowski at 901 Warenville Rd, Ste 103, Lisle, IL 60532. The administrative hearing date is scheduled for 4/29/2021 at 1:00 PM.
2021-02-01	1649316	Demo/NESHAPS	On February 1, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection, fencing and scaffolding were placed around the site and demolition was paused due to weather. Meshing issues from previous inspectionwere corrected.No citations were issued at the time of the inspection. No citations were issued at the time of this inspection.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-02-09	1649317	Demo/NESHAPS	On February 9, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection, fencing and scaffolding were placed around the site and demolition wasslowed due to weather.No citations were issued at the time of this inspection.
2021-02-17	1649437	Demo/NESHAPS	On February 17, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection, fencing and scaffolding were placed around the site and demolition waspauseddue to weather conditions.No citations were issued at the time of this inspection.



Environmental Inspections

13	1319 S ASHLAND AVE					
	Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative		
	2021-02-23	1651120	Demo/NESHAPS	On February 23, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection, fencing and scaffolding were placed around the site and demolition was again underway with weather conditions improving. The building was almost completely down with cleanup being performed alongside ongoing demolition.No citations were issued at the time of this inspection.		
	2021-03-03	1652440	Demo/NESHAPS	On March 3, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. Inspector Tietje received a call stating that some dust was seen leaving the site. At the time of the inspection, fencing and meshing wereplaced around the site and the building was down. Sorting of material and cleanup was underway. No water was being used during the sorting. No dust was seen during the course of this inspection, but the employees were told to utilize water as is required by the code to prevent dust. No citations were issued at the time of this inspection.		



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-03-17	1654922	Demo/NESHAPS	On March 17, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection no work was being done on site and fencing and mesh was placed on all sides of the site.
2021-03-23	1659519	Demo/NESHAPS	On March 22, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. Inspector Tietje received a call saying that the fencing was down on sides of the site. At the time of the inspection no work was being done on site and fencing and mesh was placed on all sides of the site.
2021-04-05	1661287	Demo/NESHAPS	On April 5, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection no work was being done and a single piece of fence was down on the west side. Inspector Tietje spoke with a representative at Alpine Demolition who sent an employee out to fix it. A warning was given.



Environmental Inspections

1319 S ASHLAND AVE

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-04-21	1666622	Demo/NESHAPS	On April 21, 2021, Senior Environmental Inspector Donavan Tietje performed a routine inspection at 1319 S Ashland. The general contractor for the site according to the permit application is Alpine Demolition Services, Inc at 3515 Stern Ave, St Charles, IL 60174. At the time of the inspection all material was cleaned up and fencing was removed. No citations were issued at the time of this inspection.

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2012-05-14	445176	UST Miscellaneous	Referal Complaint - Possible ruptured tank found at Construction site.
2012-05-14	445199	UST Miscellaneous	Reinspection required .
2012-06-26	449648	Filling Station License	Stage II Vapor Recovery / OSFM dispenser inspection. (See field report).
2012-06-26	449649	UST Miscellaneous	OSFM / UST Certification audit. New site code needed.
2013-05-02	497783	UST Miscellaneous	Stage II annual certification (2013) was dropped off at facility (1358 S. Ashland) . The attendent posted it in pump station house.
2014-02-20	525120	UST Miscellaneous	OSFM / Fleet Inspection at 1358 S. Ashland (Costco). The facility was missing several No Smoking (4 " Block Letters) and Sheer Valves placement will be recheched by contractor. Follow - up inspection will occurr tomorrow.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2014-02-20	525121	UST Miscellaneous	OSFM / UST Certification Audit at 1358 S. Ashland (Costco). The station appears to be compliance except all ABC documents are in manager's office . They could not be looked at today because a power outage . I will revisit tommorrow .
2014-02-21	525230	UST Miscellaneous	OSFM / UST Certification Audit (Revisit). The station appears to be in compliance and was given green decal # P 002442. (See Facts Log Report).
2014-02-21	525231	UST Miscellaneous	OSFM / Attended Self Service Inspection. The station appears to be in compliance and was issued a Motor Fuel Dispensing Permit . (See Facts Log Report).
2015-02-17	693091	UST Miscellaneous	Stage II Inspection: Exempt. Stage II system vapor recovery system has been decommissioned.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2016-10-14	1001946	UST Miscellaneous	Teresa Farmer at Bureau of Weights and Measures receivedcomplaint online of 93 octane purchasedat Costco 1358 S Ashland on October 8, 2016. Per the dealership the fuel wascontaminated and ruined the two fuel pumps and six fuel injectors. Inspector discussed complaint with Robert Lafferty (gas station supervisor) and Carl Benjamin (assistant general manager). Thefacility liquid status, system status report, inventory report, and pressure line leak test results were all checked. All systems passed and appear to be working properly. Mr. Lafferty gave inspector a sample of 93 octane (premium) for visual inspection (bailer was used) and paste was used to detect water in tank. There was no water in the tank. The inspector did not find any issues or concerns with this facility.
2017-10-12	1161186	UST Miscellaneous	Completed testing verification form. Facility complied with all testing. See FACTS report
2018-08-14	1286064	UST Miscellaneous	Completed certification audit. Green tag expires 12/31/2020. See FACTS report
2018-08-14	1286078 UST Miscellaneous	UST Miscellaneous	Completed log ofself service station inspection. Permit to dispense motor fuel expires 12/31/2020. See FACTS report



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-06-26	1483535	Cleansing Ordinance 4-108-345 thru 4-108-355	On June 26, 2020, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Justin Barnes conducted a Surficial Cleansing Ordinance Inspection of the Costco gas station at 1358 S. Ashland Ave. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Costco Wholesale Corporation, P.O. Box 35005, Seattle, WA 98124 (Photo A). Inspector Barnes arrived at 10:45AM to survey the site (Photos B, C, D, E). During Inspector Barnes' survey, no trash, debris, or uncontained spills/overfills were observed. Following the site survey, Inspector Barnes met with the station representative. The station representative stated that daily waste removal requirements, spill or overfill containment/cleanup requirements, and surficial cleansing of the Vehicular Use Area requirements were being met. Additionally, the station representative verified surficial cleansing operations, as well as proper related waste water disposal operations, by providing the related records when requested. Inspector Barnes determined the facility's Vehicle Use Area to be compliant with the Municipal Code of Chicago.
2020-07-23	1564688	UST Miscellaneous	Completed certification audit. See FACTS report
2020-07-23	1564700	UST Miscellaneous	Completed log of attended self service station. Attended on site. See FACTS report
2020-09-24	1587381	UST Miscellaneous	Inspector spoke with manager (Matt) about UST NOV. See FACTS report



Environmental Inspections

330 3 ASTILAND AVE						
Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative			
2020-10-06	1593279	UST Miscellaneous	Completed subsequent certification audit. See FACTS report			
2020-10-16	1554225	Cleansing Ordinance 4-108-345 thru 4-108-355	On October 16, 2020, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Justin Barnes conducted a Surficial Cleansing Ordinance Inspection of the Costco gas station at 1358 S. Ashland Ave. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Costco Wholesale Corporation, P.O. Box 35005, Seattle, WA 98124 (Photo A). Inspector Barnes arrived at 9:00AM to survey the site (Photos B, C, D, E). During Inspector Barnes' survey, no trash, debris, or uncontained spills/overfills were observed.Following the site survey, Inspector Barnes met with the station representative. The station representative stated that daily waste removal requirements, spill or overfill containment/cleanup requirements, and surficial cleansing of the Vehicular Use Area requirements were being met. Additionally, the station representative verified surficial cleansing operations, as well as proper related waste water disposal operations, by providing the related records when requested.Inspector Barnes determined the facility's Vehicle Use Area to be compliant with the Municipal Code of Chicago.			



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-06-03	1597456	Cleansing Ordinance 4-108-345 thru 4-108-355	On June 3, 2021, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Justin Barnes conducted a Surficial Cleansing Ordinance Inspection of the Costco gas station at 1358 S. Ashland Ave. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Costco Wholesale Corporation, P.O. Box 35005, Seattle, WA 98124 (Photo A). Inspector Barnes arrived at 9:50AM to survey the site (Photos B, C, D, E). During Inspector Barnes' survey, no trash, debris, or uncontained spills/overfills were observed. Following the site survey, Inspector Barnes met with the station representative. The station representative stated that daily waste removal requirements, spill or overfill containment/cleanup requirements, and surficial cleansing of the Vehicular Use Area requirements were being met. Additionally, the station representative verified surficial cleansing operations, as well as proper related waste water disposal operations, by providing the related records when requested. Inspector Barnes determined the facility's Vehicle Use Area to be compliant with the Municipal Code of Chicago.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2021-11-24	1688222	Cleansing Ordinance 4-108-345 thru 4-108-355	On November 24, 2021, Chicago Department of Public Health (CDPH) Senior Environmental Inspector Justin Barnes conducted a Surficial Cleansing Ordinance Inspection of the Costco gas station at 1358 S. Ashland Ave. Per the Office of State Fire Marshall (OSFM), the owner of the tanks at the facility is: Costco Wholesale Corporation, P.O. Box 35005, Seattle, WA 98124 (Photo A). Inspector Barnes arrived at 8:45AM to survey the site (Photos B, C, D, E). During Inspector Barnes' survey, no trash, debris, or uncontained spills/overfills were observed.Following the site survey, Inspector Barnes met with the station representative. The station representative stated that daily waste removal requirements, spill or overfill containment/cleanup requirements, and surficial cleansing of the Vehicular Use Area requirements were being met. Additionally, the station representative verified surficial cleansing operations, as well as proper related waste water disposal operations, by providing the related records when requested.Inspector Barnes determined the facility's Vehicle Use Area to be compliant with the Municipal Code of Chicago.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2012-04-25	442672	UST Miscellaneous	Referal Inspection from CFD regarding UST Installation.



Environmental Inspections From Old Database

1111 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
2011-06-07	Recycling	A10	Recycling inspection attempt. Manager was not available at this time. Follow up inspection pending.

Inspection Date	Site Name	Inspection Type	Comments
			Upon arrival to site met with 511 H.I.T.: The following investigation determined that a tractor-trailer dump truck owned by Laughill Construction was hauling waste liquid that was at this time, reported to be fuel oil. The liquid waste apparently had leaked from an approximate 1,000 gallon (UST) underground storage tank.
			I interviewed the driver identified as Aernie Diaz, who informed me that earlier, and prior to this incident, the tank had been loaded onto the trailer with a back hoe. Mr. Diaz was not able to provide me with the correct address, but said it was from a construction project at the corner of Belmont and Lakewood streets in Chicago, II.
			Mr. Diaz traveled approximately (40) city blocks. It is not known how much of the waste liquid leaked out, however this preliminary investigation found evidence of at least (4) blocks. Due to bumper to bumper rush hour traffic, a more extensive assessment of leakage proved to be difficult.
	Laughill		A closer DOE investigation of the truck's cargo and trailer area found the tank in question inside leaking from a vent pipe and other openings that were only stuffed with plastic to contain the product. Further inspection found approximately (16) inches of the liquid waste inside the trailer's bed which is approximately 8' feet wide and 30' feet in length. There was also (4) empty (55) gallon steel drums. 511 HIT diked off the perimeter of the truck and
2007-03-12	Construction	A4	nearby sewer manholes to contain the still leaking product.
			Mr. Dianubanad bia anniawan and the annuanda



Environmental Inspections From Old Database

Inspection Date	Site Name	Inspection Type	Comments
Date	Site Name	Type	owner, William McWalter who arrived on site. Mr. McWalter secured the services of HAZ CHEM Environmental . HAZ CHEM arrived with a vac truck and extracted all of the remaining waste liquid from the tank and the trailer's bed. Oil dry was applied inside both for absorption. The underside of the trailer was power washed to prevent residual leakage. Product was also power washed from roadway surfaces. Further investigation which included MWRD ,Chicago Fire Dept. / Joe Jamen, and State Police Trooper G. Jones determined the vehicle nor driver was HAZ MAT equipped or endorsed for this type transport. Therefore after containment ,the vehicle was not allowed to be driven from site. The Respondent hired Kelly's Towing which is a licensed waste hauler to transport the truck to his construction yard located at 7932 W. 59th Street in Summit, IL.
			DOE and State Police issued citations for the related offenses. (See Attachments)
			DOE Supervisor K. Schnoes was notified of this incident, and will dispatch a daytime UST Inspector to the site where the tank originated for further investigation.

Inspection Date	Site Name	Inspection Type	Comments
2006-05-12		A7Q	pit stop training next week



Environmental Inspections From Old Database

1225 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
2002-09-03	Pete the Greek Restuarant	A7A	Removal permit # 107006. Removed (2) 7,500 Gasoline. The tanks were in fair/good condition-previously abandoned in 1980. However, the abandoned pea gravel fill was contaminated with gasoline residue. Also, the tank excavation backfill sand had a petroleum odor and some discoloration. IEMA was filed by consultant. Backfilling with stone.

1235 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
1997-12-24	Demo Site	A9	Demo no activity.

1238 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
1999-10-28	Demo Site	A9	Demo in progress. Bldg 60% completed.
1999-10-18	Demo Site	A9	Demo no activity.
1999-10-12	Demo Site	A9	Demo no activity.
1998-12-17	Demo Site	A9	Stopped for investigation.

Inspection Date	Site Name	Inspection Type	Comments
1997-12-02	Demo Site	A9	Demo completed.
1997-11-26	Demo Site	A9	demo no activity.
1997-11-24	Demo Site	A9	Demo no activity.



Environmental Inspections From Old Database

1254 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
1998-06-04	Demo Site	A9	Demo in progress.

1259 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
1998-05-12		A5	issue citations.

1310 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
1999-07-15		A9A	
1999-07-13		A3A	
1998-12-22	Mose Monefiore School	A9A	Project is the removal of tsi & acm floor tile from school. EAG is doing the pm. IDPH variances have been granted.

1313 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
2004-05-14		A9A	

Inspection Date	Site Name	Inspection Type	Comments
1998-05-26	Demo Site	A9	Demo completed.



Environmental Inspections From Old Database

1412 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
2000-02-10	Demo Site	A9	Demo in progress. Bldg. 100% down

1425 S ASHLAND AVE

Inspection Date	Site Name	Inspection Type	Comments
1998-08-18		A5	Information

Inspection Date	Site Name	Inspection Type	Comments
2011-06-08	Recycling	A10	Recycling inspection performed. The building has a recycling program but must develop written plan, flyers, and education material.
2011-06-07	Terta Park Apartments	A10	Recycling inspection attempt. Manager was not available at this time. Follow up inspection pending.
2003-01-22	Schoenbeck Corp	A8	Proceed to stop the work & clean the area affected by dust.
2002-07-08		A9A	
1998-09-21	William Jones Apt	A9	Project is the removal of acm from basement of bldg. Project is in final clean phase. Containment will be torn down on 9/22/98.
1998-09-14		A9	



Environmental Inspections From Old Database

Inspection Date	Site Name	Inspection Type	Comments
1999-06-16	Demo Site	A9	Demo completed.
1999-06-02	Demo Site	A9	Demo no activity.
1999-05-26	Demo Stie	A9	Demo no activity.
1999-05-24	Demo Site	A9	Demo no activity.
1999-05-18	Demo Site	A9	Demo no activity.
1999-05-12	Demo Site	A9	Demo no activity.

Inspection Type	Description
A10	Building Recycling Program
A3A	Air/Odor (Asbestos)
A7A	UST Removal
A7Q	UST Miscellaneous
A9A	Renovation/NESHAPS



Environmental Complaints From Old Database

1134 S ASHLAND AVE

Date Received	Facility	Code	Comments
3/12/07	Laughill Construction	07	Fuel spill from truck in transit. Respondent caused and allowed the dumping of liquid waste on the public way also a nuisance to exist in connection with business.

1200 S ASHLAND AVE

Date Received	Facility	Code	Comments
12/20/95	UIC Hospital	01	Smoke coming out of chimney.

1244 S ASHLAND AVE

Date Received	Facility	Code	Comments
2/26/96	Harry Glass	13	CA 921-970 for no business license.

1248 S ASHLAND AVE

Date Received	Facility	Code	Comments
2/22/96	Residnetial Area	16	1 55 gallon drum and 12-15 5 gallon paint, paint thinner & resin containners fly dumped at above location as well as bagsof garbage.

1307 S ASHLAND AVE

Date Received	Facility	Code	Comments
2/1/95		09	Illegal junk yard verbal warning given.

Date Received	Facility	Code	Comments
12/9/94		21	Tires stored on lot causing enviornmental hazard referred to Department of Consumer Service.
11/1/94		15	Dumping numerous tires stored in lot.



Environmental Complaints From Old Database

1400 S ASHLAND AVE

Date Received	Facility	Code	Comments
12/6/93		01	Emitting billowing black smoke from stack.

Date Received	Facility	Code	Comments
1/9/03	Schoenbeck Corp	04	Construction debris going on in the area (inside) cloud of dust in the hall way. Met with foreman the dust issue was brought up to is attention & proceeded to stop the work & clean the area.



Environmental Code Enforcement

1317 S ASHLAND AVE

Violation Date	Case #	Code Description	Code Status
8/25/21	ENVCTY19675	Conditions detrimental to health	
8/25/21	ENVCTY19675	Construction site cleanliness - chain link fence	
8/25/21	ENVCTY19675	Construction site cleanliness - fabric mesh	

Violation Date	Case #	Code Description	Code Status
1/29/21	ENVCTY16129	Construction site cleanliness - fabric mesh	LIABPLEA



Environmental Code Enforcement From Old Database

1134 S ASHLAND AVE

Date	Company	Liable	Туре	Charge	Comments
3/12/07	LaugHill Construction	L	ADM	11-4-1040 (G) : Prohibited waste	
3/12/07	LaugHill Construction	L	ADM	1-20-020 : Liability designated Collection	
3/12/07	LaugHill Construction	L	ADM	7-28-080 : Nuisance in relation to work	
3/12/07	LaugHill Construction	N	ADM	7-28-390 : Dumping on public way	

1243-45 S ASHLAND AVE

Date	Company	Liable	Туре	Charge	Comments
2/27/96	Harry Glass Paints		TIC	7-28-440 : Dumping on property w/o permit	No license, accumulation of junk & drums HAS CLEANED SITE
2/27/96	Harry Glass Paints		TIC	7-28-720 : Accumlate junk atracting rats	No license, accumulation of junk & drums HAS CLEANED SITE



Environmental Code Enforcement From Old Database

Date	Company	Liable	Туре	Charge	Comments
2/26/96	Harry Glass Paints		TIC	4-4-020 : GBL business license	No license, accumulation of junk & drums (C2-MCNS)
2/26/96	Harry Glass Paints		TIC	4-4-210 : License display	No license, accumulation of junk & drums (C2-MCNS)
7/17/92	Glass, Harry		TIC	11-4-1500 : Treat/dispose solid/liq waste	



Tank Asset Information

Facility ID: 2036858

Tank Unit ID	Tank Type	Product	Capacity (Gal)	Install Date	Last Used	Comment
0001	UST	Heating Oi	1000			Removed 07/03/95

Company	Fullname	Capacity	Facility Phone
CHICAGO DEPARTMENT OF BUILDINGS	MR JOHN V KALLIANIS	Primary	

Facility ID: 2041264

Tank Unit ID	Tank Type	Product	Capacity (Gal)	Install Date	Last Used	Comment
0001	UST	Gasoline	7500			Removed 9/3/02
0002	UST	Gasoline	7500			Removed 9/3/02

Company	Fullname	Capacity	Facility Phone
PETER RAPATAS (THIRD PARTY)	MR PETER RAPATAS	Primary	(312) 243-6199

Facility ID: 2045103

Tank Unit ID	Tank Type	Product	Capacity (Gal)	Install Date	Last Used	Comment
0001	UST	Gasoline	10,000			
0002	UST	Gasoline	5,000			



Tank Asset Information

Facility ID: 2045089

Tank Unit ID	Tank Type	Product	Capacity (Gal)	Install Date	Last Used	Comment
0001		Gasoline	20,000	5/2/12		In Compliance
0002		Gasoline	20,000	5/2/12		In Compliance
0003		Gasoline	20,000	5/2/12		In Compliance
0004		Gasoline a	1,500			In Compliance

Company	Fullname	Capacity	Facility Phone
COSTCO WHOLESALE CORPORATION	MANAGER	Primary	425-313-8100

Facility ID Key

Facility ID	Address
2036858	1333 S ASHLAND AVE
2041264	1225 S ASHLAND AVE
2045089	1358 S ASHLAND AVE
2045103	1432 S ASHLAND AVE



Pre-1992 USTs from Building Department

1225 S ASHLAND AVE

Date Of Tank	Facility Name	Work By	Comments
1980-11-21	SAM VERGAKIC	S V CONSTRUCTIO N COMPANY	PEA GRAVEL 2-(7.5K) GASOLINE

1230 S ASHLAND AVE

Date Of Tank	Facility Name	Work By	Comments
1949-05-12	CITY OF CHICAGO	N/G	INSTALL 1-(2K) GASOLINE. COMPLETED 5/31/49
1949-05-19	CITY OF CHICAGO	N/G	REMOVE 1-(5K), 1-(2K) GASOLINE. COMPLETED 5/19/49
1966-06-24	CITY OF CHICAGO	STANDARD TANK	REMOVE 2-(2K) 2-(3K) GASOLINE. COMPLETED 7/20/66
1973-10-16	CITY OF CHICAGO	N/G	REMOVE 2-(3K) COMPLETED 6/18/76
1976-11-03	CITY OF CHICAGO	WRECKING THE G&G WAY, INC.	REMOVE 1-(550) F.O. COMPLETED 1/3/77

1231 S ASHLAND AVE

Date Of Tank	Facility Name	Work By	Comments
1959-03-25	STANDARD OIL	N/G	INSTALL 1-(1K) FUEL OIL. COMPLETED 7/15/59
1965-01-15	STANDARD OIL	AETNA TANK & PUMP	REMOVE 1-(3K), 1-(14K), INSTALL 1- (4K) GAS. COMP. 3/25/65

Date Of Tank	Facility Name	Work By	Comments
1948-08-03	D & R SPECIAL DELIVERY	N/G	INSTALL 1-(500) GASOLINE. COMPLETED 10/25/48



Pre-1992 USTs from Building Department

1300 S ASHLAND AVE

Date Of Tank	Facility Name	Work By	Comments
1960-04-12	BOARD OF EDUCATION	N/G	INSTALL 1(7.5K) FUEL OIL

1319 S ASHLAND AVE

Date Of Tank	Facility Name	Work By	Comments
1951-10-16	ZION HILL CHURCH	N/G	INSTALL 1-(2K) FUEL OIL. COMPLETED 2/4/52

1333 S ASHLAND AVE

Date Of Tank	Facility Name	Work By	Comments
1956-09-14	UNIVERSAL TRUNK COMPANY	N/G	INSTALL 1-(2K) FUEL OIL. COMPLETED 12/18/56

Date Of Tank	Facility Name	Work By	Comments
1952-04-02	LAKE SHORE OIL COMPANY	N/G	INSTALL 2-(K) GASOLINE. COMPLETED 4/21/52
1952-07-10	LAKE SHORE OIL COMPANY	N/G	REMOVE 1-(1K) GASOLINE. COMPLETED 7/29/52
1967-01-04	LAKE SHORE OIL COMPANY	KENNY TANK	REMOVE 1-(2K) GASOLINE. COMPLETED 2/17/67
1969-04-16	LAKE SHORE OIL COMPANY	LAKE SHORE OIL COMPANY	REMOVE 1-(2K) GASOLINE. COMPLETED 6/19/69



UST Permit Information From Old Database

FACILITY ID: 2036858

Permit	Permit	Issued	Completion	#	Permit	Comments
Number	Type	Date	Date	Tanks	Location	
101757	REMOVAL	6/13/95	7/3/95			APPEARS TO BE NO RELEASE

DATE	COMMENTS
7/3/95	Removal permit # 101757: The 1,000-gallon Heating oil tank was located in the basement of a building that was demolished. The brick walls were still present and the sand that surrounded the tank. No signs of contamination.
6/29/01	There is an Affidavit, Underground Storage Tank Permit No. 101757, Application for Permit to Remove Underground Storage Tanks, and a Log of Underground Storage Tank Removal, which are all dated in 1995. They are all located in box 1.

FACILITY ID: 2041264

Permit Number	Permit Type	Issued Date	Completion Date	Permit Location	Comments
107006	REMOVE	8/8/02	9/3/02	3RD PARTY ABANDONED TANK REMOVAL	

DATE	COMMENTS
7/8/93	OLD FILES. SEE 1554 W. WASHBURNE
	Removal permit # 107006. Removed (2) 7,500 Gasoline. The tanks were in fair/good condition- previously abandoned in 1980. However, the abandoned pea gravel fill was contaminated with gasoline residue. Also, the tank excavation backfill sand had a petroleum odor and some discoloration. IEMA was filed by consultant. Backfilling with stone.

FACILITY ID KEY

Facility ID	Address
2036858	1333 S ASHLAND AVE
2041264	1225 S ASHLAND AVE
2045089	1358 S ASHLAND AVE
2045103	1432 S ASHLAND AVE



P2 and Air Equipment

1447 S ASHLAND AVE

Application	Facility	Permit No.	Date
DOE Air Quality	Chicago Housing Authority	ENVAIR130970	4/23/13

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	002 - GENERATOR, EMERGENCY

Application	Facility	Permit No.	Date
DOE Air Quality	1430 S Ashland	ENVAIR134600	11/6/13

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR
	1	080B - FURNACE, OUTPUT 288,000 AND LESS THAN 966.000 BTU/HR
	2	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR
	2	829 - FOOD PROCESSING, KITCHEN HOOD
	3	090A - BOILER, OUTPUT LESS THAN 288,000 BTU/HR
	4	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR



P2 and Air Equipment

1220 S ASHLAND AVE

Application	Facility	Permit No.	Date
DOE Air Quality	Jewel FOOD STORE	ENVAIR140191	1/8/16

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	137 - EXHAUST HOOD FILTERED
	1	726 - COMPACTOR OR BALER
	1	824 - AREA, MEAT PROCESSING
	1	828 - AREA, FOOD PROCESSING
	2	271 - OVEN, BAKE (EDIBLES)

Application	Facility	Permit No.	Date
DOE Air Quality	JEWEL OSCO #2501	ENVAIR720105	10/20/16

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	137 - EXHAUST HOOD FILTERED
	1	726 - COMPACTOR OR BALER
	2	271 - OVEN, BAKE (EDIBLES)
	2	726 - COMPACTOR OR BALER



P2 and Air Equipment

1447 S ASHLAND AVE

Application	Facility	Permit No.	Date
DOE Air Quality	WILLIAM JONES APARTMENTS	ENVAIR853715	9/21/17

EQUIPMENT ID	QUANTITY	DESCRIPTION
	3	090C - BOILER OUTPUT 966,000 BTU/HR AND LESS THAN 2 888 000 BTU/HR

Application	Facility	Permit No.	Date
DOE Air Quality	Chris Ferguson	ENVAIR1261381	7/2/20

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	080A - FURNACE, OUTPUT LESS THAN 288,000 BTU/HR



Asbestos Work Notification

1319 S ASHLAND AVE

ENVGEN1243460

Contact Name	Contact Capacity	Work Start	Work End
1300 Ashland Opportunity LLC	Owner	6/1/20	6/2/20
Andrew Carter	WebApplcnt	6/1/20	6/2/20
NES, Inc.	Contractor	6/1/20	6/2/20

ENVGEN1246681

Contact Name	Contact Capacity	Work Start	Work End
1300 Ashland Opportunity LLC	Owner	7/3/20	9/30/20
ALPINE DEMOLITION	Wreck	7/3/20	9/30/20
CHICAGO BUILDING CONSULTING SERVICES, INC.	EXPD	7/3/20	9/30/20
Nick Fera	WebApplcnt	7/3/20	9/30/20

ENVGEN1400007

Contact Name	Contact Capacity	Work Start	Work End
1300 Ashland Opportunity LLC	Owner	1/6/21	4/1/21
ALPINE DEMOLITION	Wreck	1/6/21	4/1/21
CHICAGO BUILDING CONSULTING SERVICES, INC.	EXPD	1/6/21	4/1/21
Nick Fera	WebApplcnt	1/6/21	4/1/21

1403 S ASHLAND AVE

ENVGEN120882



Asbestos Work Notification

1403 S ASHLAND AVE

Contact Name	Contact Capacity	Work Start	Work End
BOENDER MARLA	Owner		
Ground Crew, Inc.	Operator		

1447 S ASHLAND AVE

ENVGEN134140

Contact Name	Contact Capacity	Work Start	Work End
CHICAGO HOUSING AUTHORITY	Owner	8/8/13	8/30/13
The Luse Companies	Operator	8/8/13	8/30/13

ENVGEN900444

Contact Name	Contact Capacity	Work Start	Work End
Chicago Housing Authority (CHA) Attn: Ms. Cynthia Brewer	Owner	12/22/17	12/22/17
ENVIROPLUS, INC.	Contractor	12/22/17	12/22/17
Salvador Garcia Jr.	WebApplcnt	12/22/17	12/22/17



Asbestos Work Notification

Permit AP No	Document Link (Internal Office Use Only)
ENVGEN1243460	http://dc07apw26/DOEATTACHMENTS/DOC628.pdf
ENVGEN1246681	http://dc07apw26/DOEATTACHMENTS/1319%20S%20Ashland%20-%20EPA.pdf
ENVGEN1246681	http://dc07apw26/DOEATTACHMENTS/1319%20S%20Ashland%20-%20Notice%20of%20Inte
ENVGEN1246681	http://dc07apw26/DOEATTACHMENTS/1319%20S%20Ashland%20-%20Wrecking%20Applica
ENVGEN134140	http://dc07apw26/DOEATTACHMENTS/1447%20S%20Ashland%20Ave%2040.pdf
ENVGEN1400007	http://dc07apw26/DOEATTACHMENTS/1319%20S%20Ashland%20-%20EPA.pdf
ENVGEN1400007	http://dc07apw26/DOEATTACHMENTS/1319%20S%20Ashland%20-%20Notice%20of%20Inte
ENVGEN1400007	http://dc07apw26/DOEATTACHMENTS/3617%20S%20Ashland%20-%20Wrecking%20applica
ENVGEN1400007	http://dc07apw26/DOEATTACHMENTS/3619%20S%20Ashland%20-%20Wrecking%20applica
ENVGEN900444	http://dc07apw26/DOEATTACHMENTS/CHA-Sworn%20Statement-CHA%20William%20Jones
ENVGEN900444	http://dc07apw26/DOEATTACHMENTS/CITY-Emergency-CHA%20William%20Jones%20Apar



Asbestos Notifications From Old Database

1111 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 12/5/2005

	Owne	r	Contra	ctor ID	Begin Date	Complete Date
University Center associates		HE	01	12/19/2005		
<u> </u>						
	RACM	5.0				

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
0	0	0			

Height (Ft)	Length (Ft)	Width (Ft)
10	80	50

Comments



Asbestos Notifications From Old Database

1212 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 7/23/1993

Owner	Contractor ID	Begin Date	Complete Date
V. M. S. & D. Realty, Inc.	UN01	8/9/1993	9/9/1993

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		250 cu yds.	congress Development	Hillside, IL

Height (Ft)	Length (Ft)	Width (Ft)	
18	20	20	

	Comments	
down and covered.		



Asbestos Notifications From Old Database

1225 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/6/2002

Owner	Contractor ID	Begin Date	Complete Date
Peter Rapatas	CA01	9/19/2002	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
0	0	0			Illinois Recycling (2400 S. Laflin)

Height (Ft)	Length (Ft)	Width (Ft)	
20	30	30	

Comments



Asbestos Notifications From Old Database

1238 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/10/1999

Owner			Con	tractor ID	Begin Da	te Complete Date
II	linois Medica	l District	AC05		9/23/1999	9
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Wast	e Hauler	Disposal Site
	0		160 cu yds.	Tri	-State	Lynwood, IL

Height (Ft)	Length (Ft)	Width (Ft)
30	135	50

Comments	



Asbestos Notifications From Old Database

1242 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 1/11/1999

Owner			Contr	actor ID	Begin Dat	te	Complete Date		
III	Illinois Medical District		A'	W01	1/26/1999	9			
RACM Area (SF)	RA Volu (C	ıme	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
	C)		10	cu yds.	u yds. Action Trucking		10100 W. 181st	10100 W. 181st
Height (Ft) Length (Ft) W		/idth (Ft)							
Comments									

Comments



Asbestos Notifications From Old Database

1244 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 1/11/1999

Owner			Contr	actor ID	Begin Dat	te	Complete Date	
II	Illinois Medical District		AW01 1/11/1999		9			
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Wast (CY)		e Hauler		Disposal Site	
	0		15	15 cu yds. Action Tru		rucking co.		7461 S. Lowe
Height (Ft) Le	ength (Ft)	W	/idth (Ft)				



Asbestos Notifications From Old Database

1246 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 1/17/1996

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago	GM01	1/18/1996	2/22/1996

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		20 cu yds.	CID Landfill	138th & Calumet

Height (Ft)	Length (Ft)	Width (Ft)
20	70	22

Comments	
down and completed.	



Asbestos Notifications From Old Database

1248 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/21/1996

Owner	Contractor ID	Begin Date	Complete Date
State of Illinois Medical Dist.	MI01	3/2/1996	5/2/1996

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		180 cu yds.	Greene Valley Disposal	Naperville, IL

Height (Ft)	Length (Ft)	Width (Ft)
12	147	24

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1252 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/7/1997

Owner			Contr	actor ID	Begin Da	te	Complete Date	
II	Illinois Medical District		A'	AW01 11)7	12/2/1997	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
	0				Fe	ddler	10	100 W. 181st Ave.
Height (Ft) Le	ength (Ft)	W	/idth (Ft)				

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1254 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/22/1998

	Owne	r	Contr	actor ID	Begin Dat	te	Complete Date		
Medical District Commission			A'	W01	6/7/1998		6/4/1998		
RACM Area (SF)	Volumo		imated ste (CY)	Waste	Waste Hauler		Disposal Site		
	0 10		10	Loads	Fe	eddler		10100 W. 181st	
Height (/idth (Ft)						
	Comments								
demo comple	eted.								

1310 S ASHLAND

Notification Type: NESHAP Renovation Asbestos



Asbestos Notifications From Old Database

Notification Date: 4/24/2007

	Ow	vner	Contr	ractor ID	Begin Dat	te	Complete Date	
С	Chicago Public School				S04	5/8/2007	•	
RACM Area (SF)	RACM Volum (CF)	RACIM	Estimated Waste (CY)		Wast	e Hauler		Disposal Site
75	0	0						
Height (I	Height (Ft) Length (Ft)		V	/idth (Ft)				
U		0		U				
					nents			

Notification Date: 6/8/2007

	Owne	r		Contr	actor ID	Begin Dat	te Complete Date
Chicago Public School			А	S04	6/22/2007	7	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)			Wast	e Hauler	Disposal Site
52	0	0					
Height (F	Height (Ft) Length (Ft) 0 0		W	/idth (Ft)			
		-					
				Comn	nents		



Asbestos Notifications From Old Database

Notification Date: 8/10/2011

	Own			ractor ID	Begin Dat		Complete Date	
	CPS				A02	5/25/2011	I	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Wast	e Hauler		Disposal Site
4000	0	180						
	Height (Ft) Length (Ft)		V	/idth (Ft)				
0		0		0				
				Comr	ments			

Notification Date: 9/12/2011

	Own	er		Contr	actor ID	Begin Da	te Co	mplete Date
CPS			E	A02	9/6/2011			
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Wast	e Hauler	Dispo	sal Site
0	0	50						
Height (Ft) L	ength (Ft)	W	idth (Ft)				
0		U		0				
				Comn	nents			



Asbestos Notifications From Old Database

Notification Date: 9/16/2011

	Owner					actor ID	Begin Da	te	Complete Date
	CPS		Е	EA03 9/6/2011					
RACM Area (SF)	RAC Volui (CF	me	RACM Pipe (FT)		imated ste (CY)	Waste	Hauler		Disposal Site
0	0		50						
Height (I	Ft)	Le	ength (Ft)	W	idth (Ft)				
0			0		0				
					Comr	nents			



Asbestos Notifications From Old Database

1333 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/26/1995

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago	NO01	5/26/1995	7/21/1995

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		3000 cu yds.	Sacremento Crusher	455 N. Sacremento

Height (Ft)	Length (Ft)	Width (Ft)
50	130	52

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1334 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 10/3/2011

Owner					Contractor ID		Begin Date		Complete Date
Illinois Medical Dist.					11/17/201	1			
RACM Area (SF)	RAC Volun (CF)	ne	RACM Pipe (FT)		imated ste (CY)	Wast	e Hauler		Disposal Site
1700	0		0			Taylor E	Excavating		RSI
Height (I	Ft)	Le	ength (Ft)	W	/idth (Ft)				
_									
	Comments								

Notification Type: NESHAP Renovation Asbestos

Notification Date: 9/23/2011

Owner				Contractor ID		Begin Date		Complete Date
Costco			N	E02	9/29/201	1		
RACM Area (SF)	Volumo		timated ste (CY)	Wast	e Hauler		Disposal Site	
1700	1700 0 0							
	Height (Ft) Length (Ft)		V	/idth (Ft)				
0		0		0				
	Comments							



Asbestos Notifications From Old Database

1340 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/4/1998

Owner	Contractor ID	Begin Date	Complete Date
Medical District Commission	AW01	5/15/1998	5/26/1998

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		10 Loads	Feddler	10100 W. 181st

Height (Ft)	Length (Ft)	Width (Ft)
	36	22

1	Comments	
demo completed.		



Asbestos Notifications From Old Database

1348 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/20/1993

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago	UN01	9/20/1993	10/29/1993

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		160 cu yds.	Congress Development	Hillside, IL

Height (Ft)	Length (Ft)	Width (Ft)
10	20	65

	Comments	
down and covered.		



Asbestos Notifications From Old Database

1350 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/12/2002

Owner Illinois Medical District				actor ID M01	Begin Dat 10/2/2002		Complete Date		
RACM Area (SF)	RA Volu (C	ıme	RACM Pipe (FT)		imated ste (CY)	Wast	e Hauler		Disposal Site
0	C)	0						2401 S. Laflin
Height (I	Ft)	Le	ngth (Ft)	W	/idth (Ft)				
	21 65 20 Comments								

Notification Date: 9/16/2002

	er		Contr	actor ID	Begin Dat	te Complete Date	
Illinois Medical District			D	M01	9/26/2002	2	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Wast	e Hauler	Disposal Site
0	0	0			DMD	Services	2401 S. Laflin
Height (I	Ft) L	ength (Ft)	W	idth (Ft)			
0		0		0			
				Comn	nents		



Asbestos Notifications From Old Database

1355 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/5/1997

Owner				Contr	actor ID	Begin Da	te	Complete Date
City of Chicago				L	E01	5/6/1997	•	
Volumo		timated ste (CY)	Waste Hauler		Disposal Site			
	0				Land & Lakes		1	22nd & Torrence
Height (Ft) Length (Ft) W		/idth (Ft)						
Comments								



Asbestos Notifications From Old Database

1356 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/16/2002

Owner				Contractor ID		Begin Date		Complete Date	
Illinois Medical District			DM01 9/26/2002		2				
Volumo		timated ste (CY)	Wast	Waste Hauler		Disposal Site			
0	0		0			DMD Services			2401 S. Laflin
Height (I	Height (Ft) Length (Ft)		W	/idth (Ft)					
0	0 0			0					
	Comments								

Notification Date: 9/19/2002

	r	Contr	actor ID	Begin Dat	te	Complete Date		
Illinois	l District	D	M01	10/2/2002	2			
Volume		timated ste (CY)	Waste Hauler			Disposal Site		
0	0	0					2401 S. Laflin	
Height (Ft) Length (Ft) Wi		/idth (Ft)						
22 48		22						
	Comments							



Asbestos Notifications From Old Database

1358 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/21/1996

Owner	Contractor ID	Begin Date	Complete Date
State of Illinois Medical Dist.	MI01	3/2/1996	6/5/1996

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		330 cu yds.	Greene Valley Disposal	Naperville, IL

Height (Ft)	Length (Ft)	Width (Ft)		
32	67	25		

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1400 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Owner Illinois Medical District					actor ID	Begin Dat	te	Complete Date
III	IIIOIS MEGICA	ai District		A	VVUI			
RACM Area (SF)	Volumo			Wast	e Hauler		Disposal Site	
	0			Fed		ddler's	10	0100 W. 181st St.
Height (Ft) Length (Ft) W		idth (Ft)						
	Comments							



Asbestos Notifications From Old Database

1408 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Owner Illinois Medical District					actor ID	Begin Dat	te	Complete Date
111	IIIIOIS MEGICA	ii District			VVO 1			
RACM Area (SF)	Volumo		imated ste (CY)	Wast	ste Hauler Di		Disposal Site	
	0			Fe		ddler's	10	0100 W. 181st St.
Height (Ft) Length (Ft) W		/idth (Ft)						
	Comments							



Asbestos Notifications From Old Database

1410 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Owner Illinois Medica District					actor ID	Begin Da	te	Complete Date
Ш	iii lois ivieule	District			VVOI			
RACM Area (SF)	Volumo		timated ste (CY)	Waste	e Hauler		Disposal Site	
	0			Fed		ddler's	10	0100 W. 181st St.
Height (Ft) Length (Ft) W		/idth (Ft)						
	Comments							



Asbestos Notifications From Old Database

1412 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 1/31/2000

Owner				Contr	actor ID	Begin Da	te	Complete Date
City of Chicago			AW01 2/10/2000		0	2/10/2000		
Volume		imated ste (CY)	Waste Hauler			Disposal Site		
	0				Fe	ddler	10	0100 W. 181st St.
Height (Ft) Length (Ft)		W	/idth (Ft)					

	Comments	
demo completed		



Asbestos Notifications From Old Database

1413 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/30/1996

Owner			Cont	ractor ID	Begin Date	Complete Date
City of Chicago			В	001	10/1/1996	
RACM	RACM	RACM	Estimated			

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	R & M Enterprises	Lowell, IN

Height (Ft)	Length (Ft)	Width (Ft)
16	20	12

Comments



Asbestos Notifications From Old Database

1413 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 9/30/1996

Owner			Contr	ractor ID	Begin Dat	te	Complete Date	
City of Chicago				В	O01	10/1/1996	3	
RACM Area (SF)	RACM Volume	RACM Pipe (FT)		imated	Wast	e Hauler		Disposal Site

Area (SF)	(CF)	Pipe (FT)	Waste (CY)	VVasie naulei	Disposal Site
	0		300 yds.	R & M Enterprises	Lowell, IN

Height (Ft)	Length (Ft)	Width (Ft)
20	40	12

Comments



Asbestos Notifications From Old Database

1418 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/25/1994

Owner			Contractor ID		Begin Date		Complete Date	
City of Chicago			DE02 4/26/1994		4	5/13/1994		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	Waste Hauler		Disposal Site
	0		20	00 yds.	CID	CID Landfill		138th & Calumet
Height (Height (Ft) Length (Ft) W		/idth (Ft)					
35		50		25				

	Comments	
down and complete.		

Notification Date: 6/11/2004

Owner				Contr	actor ID	Begin Da	te Com	plete Date
City of Chicago			М	C02	6/24/2004	4		
RACM Area (SF)	RACM Volum (CF)	ie RACM		stimated Waste		Waste Hauler		al Site
0	0	0						d lakes
Height (Ft) Length (Ft) W			/idth (Ft)					
6		0		12				
	Comments							



Asbestos Notifications From Old Database

1419 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 7/20/1998

Owner				Contractor ID		Begin Date		Complete Date
City of Chicago				DM01 7/29/1998		3		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	Waste Hauler		Disposal Site
	0		30	0 yds.	Loop	Transfer		2401 N. Laflin
Height (Height (Ft) Length (Ft) Width (Ft)							

Height (Ft)	Length (Ft)	Width (Ft)
25	50	30

Comments



Asbestos Notifications From Old Database

1422 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/21/1996

Owner	Contractor ID	Begin Date	Complete Date
State of Illinois Medical Dist.	MI01	3/2/1996	3/11/1996

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		100 cu yds.	Greene Valley Disposal	Naperville, IL

Height (Ft)	Length (Ft)	Width (Ft)
12	46	28

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1434 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/19/2004

Owner				Contractor ID Begin			te	Complete Date
Public Building Commission			DE03 5/12/2004		4			
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
0	0	0					С	ommunity Landfill

Height (Ft)	Length (Ft)	Width (Ft)
25	100	50

Comments	



Asbestos Notifications From Old Database

1436 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/19/2004

Owner					Contr	actor ID	Begin Dat	te	Complete Date
Public Building Commission			D	E03	5/12/2004	1			
RACM Area (SF)	RACI Volun (CF)	ne	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
0	0		0					С	ommunity Landfill
Height (I	Height (Ft) Length (Ft) W		/idth (Ft)						
0			0		0				
	Comments								

Notification Type: NESHAP Renovation Asbestos

Notification Date: 4/15/2004

	Owne	er	Contr	actor ID	Begin Dat	te	Complete Date	
Pub	Public Building Commission			V	'A01	4/29/2004	4	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Wast	e Hauler		Disposal Site
8300	0	150						
Height (Ft) L	ength (Ft)	V	/idth (Ft)				
0		0		0				
				Comr	ments			



Asbestos Notifications From Old Database

1447 S ASHLAND

Notification Type: NESHAP Renovation Asbestos

Notification Date: 2/21/2002

	Ow	ner	Contr	actor ID	Begin Dat	te	Complete Date	
CHA			N	A01	3/7/2002			
RACM Area (SF)	RACM Volume (CF)	RACIM			Wast	e Hauler		Disposal Site
50	24400	2000			Nation	al Waste	Eı	nvirontech Landfill
Height (I	Ft)	Length (Ft)	W	/idth (Ft)				
0		0		0				
Comments								

	Owne	er	Contr	actor ID	Begin Dat	te	Complete Date	
Chie	cago Housir	ng Authority		N	A02	6/11/2002	2	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
75000	0	25			National Waste Services		Е	nvirontech Landfill
Height (I	Ft) L	ength (Ft)	W	/idth (Ft)				
Comments								



Asbestos Notifications From Old Database

1448 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago	JF01	5/10/1995	10/2/1995

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		9 Tons	Greene Valley Landfill	Naperville, IL

Height (Ft)	Length (Ft)	Width (Ft)
10	23	50

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1452 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 6/16/1999

Owner			Contractor ID		Begin Da	te	Complete Date	
The III	The Illinois Medical Commission			DE03 6/26/1999			9	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)		Waste	e Hauler		Disposal Site
	0		150 yds.		Land & Lakes		:	801 E. 138th St.

Height (Ft)	Length (Ft)	Width (Ft)
20	50	22

Comments



Asbestos Notifications From Old Database

1454 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Owner				Contr	actor ID	Begin Da	te	Complete Date
Illinois Medical District			A	W01	3/22/2000	0		
RACM Area (SF)	Volumo		imated ste (CY)	Waste Hauler		Disposal Site		
	0				Fed	ldler's	10	0100 W. 181st St.
Height (Ft) Length (Ft) W		/idth (Ft)						
Comments								



Asbestos Notifications From Old Database

1456 S ASHLAND

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/30/1999

Owner	Contractor ID	Begin Date	Complete Date
Illinois Medical District	LE01	5/13/1999	6/16/1999

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0			CID Landfill	138th & Calumet

Height (Ft)	Length (Ft)	Width (Ft)
25	40	20

	Comments	
demo no completed.		



The attached pages contain FOIA search results for the following addresses:

1300 to 1610 W HASTINGS ST

Results Summary

Item	Current System*	Old System*
Permits		NA
Inspections	X	X
Complaints		Χ
Enforcement	X	
Tank Assets		
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-04-01	1524188	Demo/NESHAPS	On April, 1, 2020, Senior Environmental Inspector Donavan Tietje performed a routine demolition inspection at 1517 W Hastings. The general contractor for the site according to the permit is Alliance Demolition. At the time of the inspection the demolition was completed and cleanup had begun. In several place the meshing was missing and the fencing was falling down. No dust was being produced at the time of the inspection. Inspector Tietje spoke to a representative on site who stated that the fencing and mesh would be replaced. No citations were issued at the time of the inspection.



Environmental Inspections

Date of Inspection	Inspection #	Inspection Type Description	Inspection Narrative
2020-04-15	1525476	Demo/NESHAPS	On April, 15, 2020, Senior Environmental Inspector Donavan Tietje performed a routine demolition inspection at 1517 W Hastings. The general contractor for the site according to the permit is Alliance Demolition at 9300 S Sangamon St, Chicago, IL 60620.At the time of the inspection the building was down and cleanup had begun of the debris. At the time there were about 60 cubic yards of debris remaining.In several places the meshing was missing and the fencing was falling down. No work was being done at the time of the inspection. Citation E000033922 was issued to Alliance Demolition Excavating, Inc for lack of proper fencing (13-32-125 (2 (b))) and lack of proper meshing (13-32-125 (2(c))). The citation was issued to the registered agent Mark Klesman at 7110 W 127th St. #230, Palos Heights, IL 60463.



Environmental Inspections From Old Database

1300 W HASTINGS ST

Inspection Date	Site Name	Inspection Type	Comments
2004-12-15		A4	I arrived at the above location in response to a hazmat related to a gas main. A company working for the City was putting up a fence along the property line and hit a 2" natural gas line while drilling holes for the fence. Peoples gas arrived on the scene and dug a few holes until they could clam the line. Peoples Gas remained on scene until the line was completely fixed. There is a new public school being built at this site. The school was still in the process of being built, so no students were present. However, the construction workers were evacuated for safety reasons. There were no injuries during the hazmat. No further action needed.

Inspection Date	Site Name	Inspection Type	Comments
1999-12-02	Demo Site	A9	Demo in progress. Bldg. 80% down.
1999-11-19	Demo Site	A9	Demo no activity.
1999-08-16	Demo Site	A9	Demo no activity.
1999-07-26	Demo Site	A9	Demo no activity.
1999-07-20	Demo Site	A9	
1999-05-24	Demo Site	A9	Demo was in progress interoir demo bieng done. Debris being removed.
1999-05-11	Demo Site	A9	Demo no activity.
1999-05-05	Demo Site	A9	Demo no activity.
1999-04-28	Demo Site	A9	Demo no activity.



Environmental Inspections From Old Database

1310 W HASTINGS ST

Inspection Date	Site Name	Inspection Type	Comments
2006-06-08	Hennighan Demolition	A8	Upon arrival at this site at this site location, a demolition of CHA housing project. I asked for and received a copy of the demolition permit. The permit was found to be in order and I issued no N.O.V.s at this time. I will continue to monitor this site.

1316 W HASTINGS ST

Inspection Date	Site Name	te Name Inspection Comments	Comments
2000-03-01	Demo Site	A9	Demo no activity.

1318 W HASTINGS ST

Inspection Date	Site Name	Inspection Type	Comments
1997-11-20	Demo Site	A9	Demo completed.

Inspection Date	Site Name	Inspection Type	Comments
1997-11-20	Demo Site	A9	Demo completed.



Environmental Inspections From Old Database

1353 W HASTINGS ST

Inspection Date	Site Name	Inspection Type	Comments
1999-12-02	Demo Site	A9	Demo in progress.
1999-11-19	Demo Site	A9	Demo no activity.
1999-08-23	Demo Site	A9	Demo in progress.
1999-08-16	Demo Site	A9	Demo no activity.
1999-07-26	Demo Site	A9	demo no activity.
1999-07-20	Demo Site	A9	
1999-05-11	Demo Site	A9	Demo in progress. Interior demo is being done first. Debris being removed off site.
1999-05-05	Demo Site	A9	Demo no activity.
1999-04-28	Demo Site	A9	Demo no activity.

1520 W HASTINGS ST

Inspection Date	Site Name	Inspection Type	Comments
2006-04-10		A9A	

Inspection Date	Site Name	Inspection Type	Comments
2009-07-21	Demo Site	A9	demolition 100% complete
2009-07-16	Demo Site	A9	Demolition in progress Asbestos abatement completed

Inspection Type	Description
A9A	Renovation/NESHAPS



Environmental Complaints From Old Database

1300 WHASTINGS ST

Date Received	Facility	Code	Comments
12/15/04		07	Natual gas line hit and leaking. Inspector observed that the company working for the City was putting up a fence along the property line and hit a 2" natural gas line while drilling holes for the fence. Peoples Gas arrived on the scene and dug a fw holes until they could clam the line. The construction workers were evacuated for safety reasons. There were no injuries during the hazmat. No further action needed.

Date Received	Facility	Code	Comments
8/12/95	CHA Property	06	Vandals opened broke into and started fire in dumpster containing ACM waste out bags of vat dumpster unsecure.



Environmental Code Enforcement

Violation Date	Case #	Code Description	Code Status
4/15/20	ENVCTY13364	Construction site cleanliness - chain link fence	
4/15/20	ENVCTY13364	Construction site cleanliness - fabric mesh	



Asbestos Work Notification

1517 W HASTINGS ST

ENVGEN1223635

Contact Name	Contact Capacity	Work Start	Work End
ALLIANCE DEMOLITION	Wreck	3/20/20	5/31/20
Katie Mccormick	Owner	3/20/20	5/31/20
Ryan Jensen	WebApplcnt	3/20/20	5/31/20

1521 W HASTINGS ST

ENVGEN1223649

Contact Name	Contact Capacity	Work Start	Work End
ALLIANCE DEMOLITION	Wreck	3/20/20	5/31/20
Katie Mccormick	Owner	3/20/20	5/31/20
Ryan Jensen	WebApplcnt	3/20/20	5/31/20



Asbestos Work Notification

Permit AP No	Document Link (Internal Office Use Only)
ENVGEN1223635	http://dc07apw26/DOEATTACHMENTS/1517-21%20Hastings%20Env%20.pdf
ENVGEN1223635	http://dc07apw26/DOEATTACHMENTS/Hastings%20revise%20.pdf
ENVGEN1223635	http://dc07apw26/DOEATTACHMENTS/Proceed%20letter.pdf
ENVGEN1223649	http://dc07apw26/DOEATTACHMENTS/Proceed%20letter.pdf



Asbestos Notifications From Old Database

1301 W HASTINGS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/13/1999

	Owne	r			Contractor ID		te	Complete Date
Chi	cago Housin	g Authority	BO01		4/28/1999			
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
	0		20	0 yds.	Land	& Lakes	123	N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)

Comments



Asbestos Notifications From Old Database

1318 W HASTINGS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

Comments	



Asbestos Notifications From Old Database

1336 W HASTINGS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/20/1997

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site	
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.	

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1353 W HASTINGS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/13/1999

Owner					Contractor ID		Begin Date		Complete Date	
Chicago Housing Authority			В	O01	4/28/1999					
Volume					imated ste (CY)	Waste	Waste Hauler		Disposal Site	
	0			25	i0 yds.	yds. Land & Lakes		123	N. Northwest Hwy.	
Height (Ft) Length (Ft) Width (Ft)										
					Comr	ments				



Asbestos Notifications From Old Database

1520 W HASTINGS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/14/2006

Owner Chicago Housing Authority							Begin Date 3/13/2006		Complete Date
RACM									
RACM Area (SF)	Volum (CF)	ne			imated ste (CY)	Wast	e Hauler		Disposal Site
0	0		0						
Height (I	Ft)	Le	ngth (Ft)	W	/idth (Ft)				
115			75		75				
	Comments								

Notification Type: NESHAP Renovation Asbestos

	Owner				actor ID	Begin Date		Complete Date
Chicago Housing Authority			EN02		3/7/2006			
Volume		timated ste (CY)	Waste Hauler			Disposal Site		
110000	0	2000						
Height (Ft) Length (Ft) W				/idth (Ft)				
0		0		0				
				Comr	nents			



Asbestos Notifications From Old Database

1531 W HASTINGS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 12/29/2011

	r	Contractor ID		Begin Date		Complete Date		
City of Chicago					12/30/201	1		
Volume		timated Waste		Waste Hauler		Disposal Site		
0	0	0			McDonag	h Demolition	F	Republic Services
Height (Ft)) Le	Length (Ft) Wi		idth (Ft)				



The attached pages contain FOIA search results for the following addresses:

1110 to 1530 S LAFLIN ST

Results Summary

Item	Current System*	Old System*
Permits		NA
Inspections		X
Complaints		Χ
Enforcement		
Tank Assets		
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Inspections From Old Database

1216 S LAFLIN ST

Inspection Date	Site Name	Inspection Type	Comments
2009-07-16	Demo Site	A9	Demolition 100% grade level Asbestos abatement completed

1217 S LAFLIN ST

Inspection Date	Site Name	Inspection Type	Comments
2010-04-07		A11	CHA site graded and fenced in
2009-07-16	Demo Site	A9	Demolition 100% complete and grade levell Asbestos abatement completed

1500 S LAFLIN ST

Inspection Date	Site Name	Inspection Type	Comments
2002-04-26	Residnetial Bldg.	A3A	The only other dumpster around were small refuse type containers that are located behind a small schurch on Laflin north of 15th St. No acm was found in any container nearby.
2001-03-30		A8	
2001-03-30		A9A	

Inspection Type	Description
A11	C & D Recycling Program
A3A	Air/Odor (Asbestos)
A9A	Renovation/NESHAPS



Environmental Complaints From Old Database

1500 S LAFLIN ST

Date Receive	d Facility	Code	Comments
4/26/02	Residential Bldg.	06	Asbestos in the dumpster & in bags placed dry wall over it in alley. No dumpster were to be found . North of the location was a demo in progress of a CHA facility.



Asbestos Notifications From Old Database

1216 S LAFLIN

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/18/2009

	Owner					Contractor ID		te	Complete Date
Chi	Chicago Housing Authority			D	E03	6/4/2009			
RACM Area (SF)	Volumo		timated ste (CY)	Waste Hauler			Disposal Site		
0	0		0						RSI
Height (I	Ft)	Le	ngth (Ft)	W	/idth (Ft)				
16	16 94		25						
	`				Comr				

Notification Date: 5/20/2009

	Own	er	Contractor ID		Begin Date		Complete Date	
Chicago Housing Authority			D	E03	6/4/2009			
RACM Area (SF)	Volumo		timated ste (CY)	Waste	Waste Hauler		Disposal Site	
0	0	0						RSI
	Height (Ft) Length (Ft) W		/idth (Ft)					
16		94		25				
				Comn	nents			



Asbestos Notifications From Old Database

1217 S LAFLIN

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/19/2009

	Owne	r	Conti	ractor ID	Begin Dat	te Complete Date
Chi	Chicago Housing Authority		С	E03	6/4/2009	
RACM Area (SF)	RACM Volume	RACM	Estimated Waste (CY)	Wast	e Hauler	Disposal Site

Area (SF)	Volume (CF)	Pipe (FT)	Waste (CY)	Waste Hauler	Disposal Site
0	0	0			RSI

Height (Ft)	Length (Ft)	Width (Ft)
16	94	25

Comments



The attached pages contain FOIA search results for the following addresses:

1200 to 1530 S LOOMIS ST

Results Summary

Item	Current System*	Old System*
Permits	X	NA
Inspections		X
Complaints	X	X
Enforcement		
Tank Assets		Χ
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Permits

1254 S LOOMIS ST

Added Date	Apname	Permit Number	Application Description
12/23/14	Chicago Housing Authority	ENVAIR183780	DOE Air Quality

Added Date	Apname	Permit Number	Application Description
6/14/19	Chicago Park District	ENVAIR1114684	DOE Air Quality



Environmental Inspections From Old Database

1200 S LOOMIS ST

Inspection Date	Site Name	Inspection Type	Comments
1999-02-03		A5	Visual

1250 S LOOMIS ST

Inspection Date	Site Name	Inspection Type	Comments
2009-07-16	Demo Site	A9	Demolition of pool and house were 100% complete needed to be backfilled. Asbestos abatement completed

1300 S LOOMIS ST

Inspection Date	Site Name	Inspection Type	Comments
1997-11-19	Demo Site	A9	Demo conf.

1301 S LOOMIS ST

Inspection Date	Site Name	Inspection Type	Comments
1997-11-17	Demo Site	A9	Demo in progress.

Inspection Date	Site Name	Inspection Type	Comments
2007-06-29		A3P	



Environmental Inspections From Old Database

1327 S LOOMIS ST

Inspection Date	Site Name	Inspection Type	Comments
1997-11-17	Demo Site	A9	Demo in progress.

1347 S LOOMIS ST

Inspection Date	Site Name	Inspection Type	Comments
1997-07-22	Metal Company	A8	Smoke coming from the bldg.

1432 S LOOMIS ST

Inspection Date	Site Name	Inspection Type	Comments
2005-05-12	abandoned commercial building	A 5	I arrived at the above-mentioneed location and inspected the stoarge yard of an abandoned business. Unknown how long the business has been closed or prior use of the property. I observed the yard with numerous inoperable vehicles and trucks. I observed fly dumped household garbage and waste tires on the site. The topography of the site is covered with gravel and dirt. High weeds and trees surrounding the lot and the property is fenced on the east side facing Loomis Street. The site will be monitored for on-going fly dumping activities and a title search will be conducted for legal ownership.

Inspection Date	Site Name	Inspection Type	Comments
1999-05-28		A5	I did observed the above ashphalst stored on the site addres. Observed dirt, broken concrete, sand & gravel on the site.

Inspection Type	Description
A3P	Air/Odor (P-2 Facility)



Environmental Complaints

Date of	Complaint	Resolution	Inspector Comments
8/7/19	SR# 19-02137528	RESV	On August 7, 2019 City of Chicago Department of Public Health Inspector John Singler responded to Service Request SR19-02137528, floor tile issues at the Chicago Housing Authority (CHA) ALBA Homes, 1324 S. Loomis St., Chicago, IL. The reporting inspector arrived at the property manager's office and observed a new "floating floor" being placed over existing flooring. One of the rooms receiving new flooring previously had the tile floor removed. Property Manger Nicole Toney (312) 597-0455, and maintenance supervisor Carlos Galaviz (312) 597-0635 met with the reporting inspector and they stated that the ALBA Homes contract was awarded to Eastlake Management Company on May 24, 2019. Theoffices had a flood in February 2019, and at that time flooring was removed from the offices. The reporting inspector left a telephonic message for CHA environmental manager Craig Edgerley (312) 913-7099. Edgerley was on site within thirty minutes of the departure of the reporting inspector, according to Toney. Toney stated that Edgerley is aware of the flooring condition and that no additional tile or mastic is bein removed. All new flooring will be a "floating floor" and no disturbance to the existing tile is anticipated. Based upon this information, the complaint inspection is closed.



Environmental Complaints From Old Database

Date Received	Facility	Code	Comments
4/28/10	Lake & Ogden Property	04	This guy did not leave his name he says there is sanblasting going on Lake/Odgen and that the wind is 30 mph gusts.



Pre-1992 USTs from Building Department

Date Of Tank	Facility Name	Work By	Comments
1968-08-27	CHICAGO HOUSING AUTHORITY	KENNY TANK	INSPECT 1-1K GAS



P2 and Air Equipment

1254 S LOOMIS ST

Application	Facility	Permit No.	Date
DOE Air Quality	Chicago Housing Authority	ENVAIR183780	12/23/14

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	080B - FURNACE, OUTPUT 288,000 AND LESS THAN 966,000 BTU/HR
	1	090B - BOILER, OUTPUT 288,000 AND LESS THAN 966,000 BTU/HR

Application	Facility	Permit No.	Date
DOE Air Quality	Chicago Park District	ENVAIR1114684	6/18/19

EQUIPMENT ID	QUANTITY	DESCRIPTION
	1	080B - FURNACE, OUTPUT 288,000 AND LESS THAN 966,000 BTU/HR
	1	080C - FURNACE, OUTPUT 966,000 AND LESS THAN 2,880,000 BTU/HR
	1	090A - BOILER, OUTPUT LESS THAN 288,000 BTU/HR
	3	080C - FURNACE, OUTPUT 966,000 AND LESS THAN 2,880,000 BTU/HR



Asbestos Work Notification

1528 S LOOMIS ST

ENVGEN925048

Contact Name	Contact Capacity	Work Start	Work End
Cladine Parra	Owner	4/3/18	4/3/18
Jim Cholke	WebApplcnt	4/3/18	4/3/18
The Luse Companies	Contractor	4/3/18	4/3/18



Asbestos Work Notification

Permit AP No	Document Link (Internal Office Use Only)
ENVGEN925048	http://dc07apw26/DOEATTACHMENTS/1528%20loomis.pdf
ENVGEN925048	http://dc07apw26/DOEATTACHMENTS/1528%20s%20loomis.pdf



Asbestos Notifications From Old Database

1250 S LOOMIS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/20/2009

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	DE03	6/4/2009	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
0	0	0			RSI

Height (Ft)	Length (Ft)	Width (Ft)
12	25	25

Comments



Asbestos Notifications From Old Database

1254 S LOOMIS

Notification Type: NESHAP Renovation Asbestos

Notification Date: 5/1/2006

Owner			Contr	actor ID	Begin Dat	te	Complete Date	
Chic	cago Housin	g Authority		Т	E01	5/15/2006	3	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Wast	e Hauler		Disposal Site
5000	0	1500						
Height (F	=t) Lo	ength (Ft)	V	/idth (Ft)				
0		0		0				
	Comments							

Notification Date: 6/15/2006

Owner			Contr	actor ID	Begin Dat	te	Complete Date		
Chi	cago H	lousin	g Authority		Т	E01	7/5/2006)	
RACM Area (SF)	RAC Volu (CI	ıme	RACM Pipe (FT)		imated ste (CY)	Waste	Hauler		Disposal Site
5000	0)	1500						
Height (I	Ft)	Le	ength (Ft)	W	idth (Ft)				
0			0		0				
Comments									



Asbestos Notifications From Old Database

1301 S LOOMIS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/17/1997

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1327 S LOOMIS

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/17/1997

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1340 S LOOMIS

Notification Type: NESHAP Renovation Asbestos

Notification Date: 5/29/2009

Owner Contrac			ractor ID	Begin Dat	te Complet	te Date		
Chi	cago Housi	ng Authority	EA03		A03	5/25/2009	9	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		Estimated Wast		e Hauler	Disposal S	Site
0	0	6000		Env		waste	River Ben	ıd
Height (Ft) L	ength (Ft)	V	/idth (Ft)				
0		0		0				



Asbestos Notifications From Old Database

1500 S LOOMIS

Notification Type: NESHAP Renovation Asbestos

Notification Date: 1/14/2008

Owner				Contractor ID Begin Dat		te	Complete Date	
			В	R09	1/16/2008	8		
Volume		imated ste (CY)	Waste	e Hauler		Disposal Site		
40	0	100					R	iverbend Prairies
Height (Ft) Lo	ength (Ft)	V	idth (Ft)				
0	0		0					



The attached pages contain FOIA search results for the following addresses:

1200 to 1530 S THROOP ST

Results Summary

Item	Current System*	Old System*
Permits		NA
Inspections		X
Complaints		
Enforcement		X
Tank Assets		
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Inspections From Old Database

1200 S THROOP ST

Inspection Date	Site Name	Inspection Type	Comments
2006-11-21	City of Chicago	A8	As I was driving by the site I observed Two lots adjacent from each other that had contained C& D Debris. I then proceeded to the site office and asked on the lots contents. I spoke with Ken Driscoll - Project Manager for the Site who stated that, the C&D debris was left by the City of Chicago Water Department and that they had arranged with CPS who owns the property to hold until the water lines installation was complete. I then confirmed the statement with the Water department. In Conclusion, after thoroughly confirming the statement I found that there was no violation at the time of the inspection.

1201 S THROOP ST

Inspection Date	Site Name	Inspection Type	Comments
2008-04-03	McHugh Construction	A8	Upon arrival at this construction site, I observed track out coming from the site. The track out was one block long on Throop street. I also observed a street sweeper but he was not using any water. The sweeper was just causing dust in this residential area. I issued a citation for track out and nuisance. The pending court date is 5-22-2008 at 1:00 pm.

1215 S THROOP ST

Inspection Date	Site Name	Inspection Type	Comments
2001-03-22	Demo Site	A9	Demo no activity.
1998-02-11	Brooks Homes	A9	Project is the removal of racm from public housing units. Both pipe covering & floor tile being removed. I will inspect this removal project.



Environmental Inspections From Old Database

1301 S THROOP ST

Inspection Date	Site Name	Inspection Type	Comments
1999-06-07		A8	Visual for abandoned gas station.



Environmental Code Enforcement From Old Database

1201 S THROOP ST

Date	Company	Liable	Туре	Charge	Comments
6/3/08	McHugh Construction	L	ADM	13-32-125 (2e): Construction Site Cleanliness	
6/3/08	McHugh Construction	N	ADM	7-28-080 : Nuisance in relation to work	

1345 S THROOP ST

Date	Company	Liable	Туре	Charge	Comments
2/13/02	H Kramer & Company	L	ADM	11-4-630 : Atmospheric pollution	
2/13/02	H Kramer & Company	N	ADM	7-28-080 : Nuisance in relation to work	



Asbestos Notifications From Old Database

1214 S THROOP

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/15/2000

Owner			Contr	actor ID	Begin Dat	:e	Complete Date	
Chicago Housing Authority		BO03 2/29/2000)				
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler		Disposal Site
	0				Land	& Lakes	123	N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)

Comments



Asbestos Notifications From Old Database

1215 S THROOP

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 3/7/2001

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	NF01	3/20/2001	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
0	0	0			Tri-State/13900 S. Ashland

Height (Ft)	Length (Ft)	Width (Ft)
14	120	20

Comments



Asbestos Notifications From Old Database

1313 S THROOP

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/9/2003

Owner	Contractor ID	Begin Date	Complete Date
Public Building Commission of Chicago	GM01	4/24/2003	

RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
0	0	0			TriState Disposal

Height (Ft)	Length (Ft)	Width (Ft)
15	25	25

Comments



The attached pages contain FOIA search results for the following addresses:

1326 to 1610 W WASHBURNE AVE

Results Summary

Item	Current System*	Old System*
Permits		NA
Inspections		X
Complaints		X
Enforcement		
Tank Assets		Χ
AST	Included in Tank Assets	
Air Equipment		See Current System
Asbestos		Χ
LUST NFR**		NA
Highway Authority		

X - Records found.

^{*} The Current System contains information after 4thQ 2011. Records prior to 4thQ 2011 are generally found in the the Old System.

^{**} CDPH only maintains NFR Letters from LUST cleanups. Records for SRP and all other NFRs can be obtained from the Chicago Department of Fleet and Facilities Management.



Environmental Inspections From Old Database

1350 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
1997-11-18	Demo Site	A9	Demo in progress.

1359 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
1997-11-18	Demo Site	A9	Demo in progress.

1387 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
1998-02-04	Demo Site	A9	Demo in progress.

1432 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
2010-04-07		A11	Cha site 100% graded and fenced in
2009-07-16	Demo Site	A9	Demolition 100% complete Asbestos abatement completed

Inspection Date	Site Name	Inspection Type	Comments
2010-04-07		A11	CHA site 100% graded and fenced in
2009-07-16	Demo Site	A9	demolition 100% complete and graded Asbestos abatement completed



Environmental Inspections From Old Database

1450 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
2009-07-16	Delta Demolition	A8	Upon arrival at this site, I observed the crusher to be set up properly. The contractor was not using it at this time. I issued no NOVs at this time.

1452 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
2010-04-07		A11	CHA 100% graded and fenced in.
2009-07-16	Demo Site	A9	Demoltion 100% complete and graded Asbestos abatement completed

Inspection Date	Site Name	Inspection Type	Comments
2009-08-13	Vacant Lot	A8	Upon arriving at this vacant property, I observed a couple of men grading in soil at this location. I observed no dust & any other environmental issues at the time. I issued no citations & left.
2009-07-20	C.H.A./ Delta Demolition/	А3	Inspected the above demoiltion site and asked the the labor to apply more water on the site piles due to dust complaints from an area resident. The labor for Delta Demolition stated he add more water (extra water hose) to all of the demo sites, 1530,1527and 1527.I also spoke with Deverra Beverly (President Local Advisory Council,312-743-1277) about the complaints. The president stated to me she spoke with Delta Demolition about the dust complaints also. The site will be monitored.



Environmental Inspections From Old Database

1510 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
2009-07-21	Demo Site	A9	demolition 100% complete
2009-07-16	Demo Site	A9	demoltion in progress Asbestos abatement completed

1522 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
2009-07-21	Demo Site	A9	demolition 100% complete
2009-07-16	Demo Site	A9	Demoltion in progress Asbestos abatement completed

1527 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
2009-07-21	Demo Site	A9	demolition 100% complete
2009-07-16	Demo Site	A9	Demoliton in progress Asbestos abatement completed

Inspection Date	Site Name	Inspection Type	Comments
2009-07-21	Demo Site	A9	demolition 100% complete
2009-07-16	Demo Site	A9	Demoliton in progress Asbestos abatement completed



Environmental Inspections From Old Database

1547 W WASHBURNE AVE

Inspection Date	Site Name	Inspection Type	Comments
2002-05-14	Certified Wrecking/ P F Materials	A8	Respondent caused & allowed the dumping of odorous material which caused a nuisance.

Inspection Date	Site Name	Inspection Type	Comments
1997-11-18	Demo Site	A9	Demo in progress.

Inspection Type	Description
A11	C & D Recycling Program



Environmental Complaints From Old Database

1500 W WASHBURNE AVE

Date Received	Date Received Facility		Comments	
7/20/09	Delta Demolition	04	Contractor's are not using water creating dust all over the area. I spoke with the labors and told them to apply more water on the piles to reduce dust.	

1537 W WASHBURNE AVE

Date Received	Facility Cod		Comments
7/16/09	Residential Bldg.	04	Caller states that workers are demo bldg causing dust all over the area. Contractor's are using water.

Date Received	Facility	Code	Comments
5/14/02	Certified Wrecking/P F Material	15	People are dumping contaminated soil at site (bldg was condemined a demolished) complainant said the soil was smoking. Found that the demo contractor had ordered clean fill material from both Lindahl & P F Materiaols. Certified Wrecking nuisance in connection with busines also owner responsible for removal. PF Materials dumping on real estate without permit



Pre-1992 USTs from Building Department

1554 W WASHBURNE AVE

Date Of Tank	Facility Name	Work By	Comments	
1969-03-14	CLARK OIL	H & H TANK INSTALLERS	INSPECT 2-7.5K GAS	

Date Of Tank	Facility Name	Work By	Comments		
1958-04-02	STANDARD OIL	OWNER	REMOVE ALL TANKS, INSTALL 1-3K, 1-4K GAS		
1958-10-01	STANDARD OIL	OWNER	INSTALL 1-10K F.O.		
1968-06-03	STANDARD OIL	R. W. COLLINS	REMOVE 1-3K,1-4K,1-10K F.O.		



Asbestos Notifications From Old Database

1334 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/15/2000

Owner				Contr	actor ID	Begin Dat	te	Complete Date
Chi	cago Hous	sing Authority		В	O03	2/29/2000)	
Volume		imated ste (CY)	Waste Hauler			Disposal Site		
	0			Land & Lakes		& Lakes	123	N. Northwest Hwy.
Height (Ft) Length (Ft) W		idth (Ft)						
Comments								



Asbestos Notifications From Old Database

1350 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/18/1997

RACM rea (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1350 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/15/2000

Owner				Contractor ID		Begin Date		Complete Date
Chicago Housing Authority			BO03 2/29/20		2/29/2000	0		
Volume		imated ste (CY)	Waste	Waste Hauler		Disposal Site		
	0			Land	& Lakes	123	N. Northwest Hwy.	
Height (Ft) Length (Ft) W		/idth (Ft)						
Comments								



Asbestos Notifications From Old Database

1359 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/17/1997

RACM rea (SF)	RACM Volume (CF)	RACM Pipe (FT)	Waste Hauler		Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

He	eight (Ft)	Length (Ft)	Width (Ft)
	14	14	65

	Comments	
down and completed.		



Asbestos Notifications From Old Database

1366 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/15/2000

Owner				Contractor ID		Begin Date		Complete Date
Chicago Housing Authority			BO03 2		2/29/2000)		
Volume		imated ste (CY)	Waste Hauler		Disposal Site			
	0			Land	Land & Lakes		123 N. Northwest Hwy.	
Height (Ft) Length (Ft) W			/idth (Ft)					
Comments								



Asbestos Notifications From Old Database

1384 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 2/15/2000

Owner				Contractor ID		Begin Date		Complete Date
Chicago Housing Authority				В	O03	2/29/2000)	
RACM Area (SF)	Volumo		imated ste (CY)	Waste Hauler		Disposal Site		
	0				Land	Land & Lakes		N. Northwest Hwy.
Height (Ft) Length (Ft) W		/idth (Ft)						
Comments								



Asbestos Notifications From Old Database

1387 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 1/16/1998

Owner	Contractor ID	Begin Date	Complete Date
City of Chicago	BO01	2/2/1998	2/4/1998

A	RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
		0		200 yds.	Land & Lakes	Park Ridge, IL

Height (Ft)	Length (Ft)	Width (Ft)
20	200	25

	Comments	
down & completed.		



Asbestos Notifications From Old Database

1432 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/20/2009

Owner				Contr	actor ID	Begin Dat	te	Complete Date
Chicago Housing Authority				D	E03	6/4/2009		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste Hauler		Dis	sposal Site
0	0	0						RSI
Height (Ft) Length (Ft) V				/idth (Ft)				

Height (Ft)	Length (Ft)	Width (Ft)
16	94	25

Comments



Asbestos Notifications From Old Database

1440 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/18/2009

Owner				Contractor ID Begin Da			te	Complete Date
Chicago Housing Authority				D	E03	6/4/2009	١	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste Hauler			Disposal Site
0	0	0						RSI

Height (Ft)	Length (Ft)	Width (Ft)
16	97	23

Comments



Asbestos Notifications From Old Database

1452 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/20/2009

Owner				Contractor ID Beg			te Co	omplete Date
Chicago Housing Authority				D	E03	6/4/2009		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste Hauler		Disp	osal Site
0	0	0						RSI
Height (Ft) Length (Ft) V			/idth (Ft)					

Height (Ft)	Lengtn (Ft)	wiath (Ft)
16	97	23

Comments



Asbestos Notifications From Old Database

1510 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/20/2009

Owner		Owner			actor ID	Begin Dat	:e	Complete Date
Chi	cago Housin	g Authority		D	E03	6/4/2009		
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Wast	e Hauler		Disposal Site
0	0	0						RSI

Height (Ft)	Length (Ft)	Width (Ft)
16	97	23

Comments



Asbestos Notifications From Old Database

1522 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

94

Notification Date: 5/20/2009

16

	Owner			Contr	actor ID	Begin Dat	te Complete Dat
Chi	cago Housin	g Authority		D	E03	6/4/2009	9
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)		Waste	e Hauler	Disposal Site
0	0	0					RSI
Height (Ft) Le	ength (Ft)	W	idth (Ft)			

	Comments		

25



Asbestos Notifications From Old Database

1527 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/20/2009

	Owner			Contr	actor ID	Begin Dat	te Complete Dat	е
Chi	cago Housin	g Authority		D	E03	6/4/2009	9	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste	e Hauler	Disposal Site	
0	0	0					RSI	
Height (Ft) le	enath (Ft)	W	/idth (Ft)				

Height (Ft)	Length (Ft)	Width (Ft)
16	97	23

Comments



Asbestos Notifications From Old Database

1530 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 5/20/2009

	Owner			Contr	actor ID	Begin Dat	te Complete Dat	е
Chi	cago Housin	g Authority		D	E03	6/4/2009	9	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		timated ste (CY)	Waste	e Hauler	Disposal Site	
0	0	0					RSI	
Height (Ft) le	enath (Ft)	W	/idth (Ft)				

Height (Ft)	Length (Ft)	Width (Ft)
16	94	25

Comments



Asbestos Notifications From Old Database

1545 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 7/14/1998

Owner			Contractor ID		Begin Date		Complete Date	
City of Chicago			CL02 7/14/1998		3			
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated Waste		e Hauler		Disposal Site
	0		20	0 yds.	Tri State			1625 W. 161st

Height (Ft)	Length (Ft)	Width (Ft)
26	40	20

Comments



Asbestos Notifications From Old Database

1547 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 4/17/2002

Owner			Contractor ID E		Begin Dat	te Complete Date	
	City of C	hicago		CE01		5/1/2002	
RACM Area (SF)	RACM Volume (CF)	RACM Pipe (FT)		imated ste (CY)	Waste	e Hauler	Disposal Site
0	0	0					CID Landfill
Height (Ft) I	₋ength (Ft)	W	idth (Ft)			
20		33		24			

Comments



Asbestos Notifications From Old Database

1549 W WASHBURNE

Notification Type: DEMO NOTICE OF INTENT

Notification Date: 11/6/1997

Owner	Contractor ID	Begin Date	Complete Date
Chicago Housing Authority	BO01	11/16/1997	11/18/1997

RACM rea (SF)	RACM Volume (CF)	RACM Pipe (FT)	Estimated Waste (CY)	Waste Hauler	Disposal Site
	0		200 yds.	Land & Lakes	123 N. Northwest Hwy.

Height (Ft)	Length (Ft)	Width (Ft)
17	14	65

	Comments	
down and completed.		

Appendix E

Endangered Species

Illinois County Distribution

Federally Endangered, Threatened, and Candidate Species

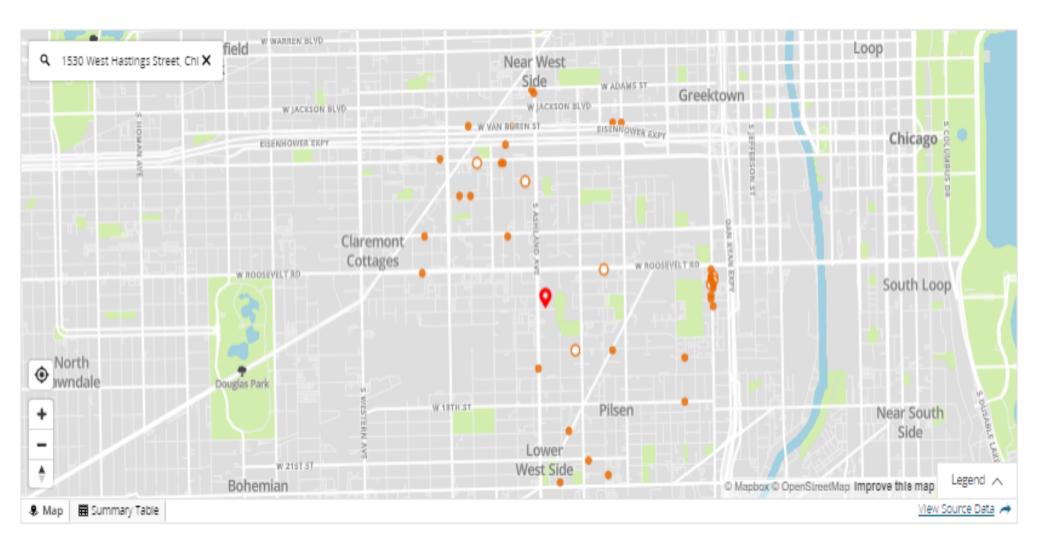
List Revised May 9, 2017

County	Species	Status	Habitat
Adams Field Office to Contact: U.S. Fish and Wildlife Service	Indiana bat Myotis sodalis	Endangered	Caves, mines (hibernacula); small stream corridors with well developed riparian woods; upland forests (foraging)
Rock Island Illinois Field Office 1511 47th Avenue Moline, Illinois 61265 (309) 757-5800	Northern long-eared bat Myotis septentrionalis	Threatened Key to 4(d) Rule	Hibernates in caves and mines - swarming in surrounding wooded areas in autumn. Roosts and forages in upland forests and woods.
e:mail RockIsland@fws.gov	Higgins eye pearlymussel Lampsilis higginsi	Endangered	Mississippi River; Rock River to Steel Dam
FAX: 309-757-5807	Eastern prairie fringed orchid Platanthera leucophaea	Threatened	Mesic to wet prairies
Alexander Field Office to Contact:	Gray bat (Myotis grisescens)	Endangered	Caves and mines; rivers & reservoirs adjacent to forests
U.S. Fish and Wildlife Service Marion Illinois Sub-Office 8588 Route 148 Marion,	Indiana bat Myotis sodalis	Endangered	Caves, mines (hibernacula); small stream corridors with well developed riparian woods; upland forests (foraging)
Illinois 62959 Phone: (618) 997-3344, ext. 340 FAX: (618) 997-8961 e:mail Marion@fws.gov	Northern long-eared bat Myotis septentrionalis	Threatened Key to 4(d) Rule	Hibernates in caves and mines - swarming in surrounding wooded areas in autumn. Roosts and forages in upland forests and woods.
	Least tern (Sterna antillarum)	Endangered	Bare alluvial and dredged spoil islands
	Pallid sturgeon (Scaphirhynchus albus)	Endangered	Large rivers
	Rabbitsfoot (Quadrula cylindrica cylindrica)	Threatened	Ohio River
	Sheepnose mussel (<i>Plethobasus</i> cyphyus)	Endangered	Shallow areas in larger rivers and streams
Bond Field Office to Contact: U.S. Fish and Wildlife Service	Indiana bat (Myotis sodalis)	Endangered	Caves, mines (hibernacula); small stream corridors with well developed riparian woods; upland forests (foraging)
Marion Illinois Sub-Office 8588 Route 148 Marion, Illinois 62959 Phone: (618) 997-3344, ext. 340	Northern long-eared bat Myotis septentrionalis	Threatened Key to 4(d) Rule	Hibernates in caves and mines - swarming in surrounding wooded areas in autumn. Roosts and forages in upland forests and woods.
FAX: (618) 997-8961 e:mail Marion@fws.gov	Piping plover Charadrius melodus	Endangered	May be present in Bond County during migration.
	Eastern prairie fringed orchid Platanthera leucophaea	Mesic to wet prairies	
Boone Field Office to Contact: U.S. Fish and Wildlife	Indiana bat <i>Myotis sodalis</i>	Endangered	Caves, mines (hibernacula); small stream corridors with well developed riparian woods; upland forests (foraging)

Cook	Northern long-eared bat	Threatened	Hibernates in caves and mines -
	Myotis septentrionalis	Key to 4(d) Rule	swarming in surrounding
Field Office to			wooded areas in autumn. Roosts
Contact:Chicago Field Office			and forages in upland forests and woods.
230 South Dearborn St.,	Piping plover	Endangered	Lakeshore beaches
Suite 2938	Charadrius melodus	Lindangered	zakeshore seaches
Chicago, Illinois 60604	Eastern massasauga	Threatened	Graminoid dominated plant
Phone: 312-216-4720	Sistrurus catenatus		communities (fens, sedge
e:mail Chicago@fws.gov			meadows, peatlands, wet prairies, open woodlands, and
Cathy_Pollack@fws.gov			shrublands)
	Rufa Red knot	Threatened	Only actions that occur along
	(Calidris canutus rufa)		coastal areas or large wetland
			complexes during migratory
	Libraria ana analal alua ara afi.	Fudanasad	window of May 1 - September 30
	Hine's emerald dragonfly Somatochlora hineana	Endangered	Spring fed wetlands, wet meadows and marshes
	Hine's emerald dragonfly	Critical Habitat Designated	Map and written description of
	Somatochlora hineana		the areas designated as Critical
			Habitat (PDF)
	Rattlesnake-master borer moth	Candidate	Undisturbed prairie and
	(Papaipema eryngii)		woodland openings that contain their only food plant,
			rattlesnake-master (<i>Eryngium</i>
			yuccifolium).
	Rusty patched bumble bee	Endangered	Grasslands with flowering plants
	Bombus affinis		from April through October,
			underground and abandoned rodent cavities or clumps of
			grasses above ground as nesting
			sites, and undisturbed soil for
			hibernating queens to
	Eastern prairie fringed orchid	Threatened	overwinter. Moderate to high quality
	Platanthera leucophaea	Tilleatened	wetlands, sedge meadow, marsh,
	Go here for specific guidance on		and mesic to wet prairie
	how to determine whether this		
	species is present on a site.		
	Leafy-prairie clover (Dalea foliosa)	Endangered	Prairie remnants on thin soil over limestone
	Mead's milkweed (Asclepias	Threatened	Late successional tallgrass
	meadii)		prairie, tallgrass prairie
			converted to hay meadow, and glades or barrens with thin soil
	Prairie bush clover	Threatened	Dry to mesic prairies with
	Lespedeza leptostachya		gravelly soil
Crawford	Indiana bat	Endangered	Caves, mines (hibernacula); small
Field Office to Contact:	Myotis sodalis		stream corridors with well
U.S. Fish and Wildlife Service			developed riparian woods; upland forests (foraging)
Marion Illinois Sub-Office	Northern long-eared bat	Threatened	Hibernates in caves and mines -
8588 Route 148 Marion,	Myotis septentrionalis	Key to 4(d) Rule	swarming in surrounding
Illinois 62959			wooded areas in autumn. Roosts
Phone: (618) 997-3344, ext. 340			and forages in upland forests and woods.
FAX: (618) 997-8961	Rabbitsfoot	Threatened	Wabash River
e:mail Marion@fws.gov	Quadrula cylindrica cylindrica	· · · · · · · · · · · · · · · · · · ·	
		-	-

Appendix F

Explosive and Flammable Hazards



ADDRESS	FACILITY ID	OWNER	FACILITY NAME	TANK PRODUCT	TANK CAPACITY	СОММЕНТ
1160 W VAN BUREN ST	1160WVANBUR	SHELL OIL COMPANY	SHELL SERVICE STATION	WASTE OIL	NO. OF TANKS: 1 (240 GALLONS)	DATE OF REPORT: 12/15/1997 3/16/98:INSTALLED 1-240 GALLON TANK OF WASTE OIL.
1212 S HALSTED ST	1212SHALSTE	BOARD OF TRUSTEES OF THE UNIVERSITY	UIC/STUDENT RESIDENCE HOUSING	HEATING OIL	NO. OF TANKS: 1 (1-1,500 GALLON)	DATE OF REPORT: 06/14/2001
1222 S HALSTED ST	1222SHALSTE	BOARD OF TRUSTEES OF THE UNIVERSITY	UNIVERSITY OF ILL/STUDENT RESIDENCE	HEATING OIL	NO. OF TANKS: 4 (4-375 GALLONS)	DATE OF REPORT: 06/14/2001
1223 S HALSTED ST	1223SHALSTE	BOARD OF TRUSTEES OF THE UIC	UNIVERSITY OF ILLINOISE AT CHICAGO	HEATING OIL	NO. OF TANKS: 4 (4-375 GALLONS)	DATE OF REPORT: 07/20/2001
1224 W VAN BUREN ST	1224WVANBUR	VB 124 LOFTS, LLC	VB 1224 LOFTS	#2 FUEL OIL	NO. OF TANKS: 1 (1-400 GALLON)	DATE OF REPORT: 06/23/2005
1225 S HALSTED ST	1225SHALSTE	BORAD OF TRUSTEES OF THE UNIVERSITY	UIC/STUDENT RESIDENCE HOUSING	HEATING OIL	NO. OF TANKS: 1 (1,500 GALLON)	DATE OF REPORT: 05/18/2001 5/18/01: REMOVED ONE 1,5000-GALLON HEATING OIL TANK. TANK WAS IN FAIR CONDITION. NO APPARENT PRODUCT RELEASE WAS NOTICEABLE. TANK WAS REMOVED BY CUTTING IT INTO PIECES AFTER CLEANING.
1233 S HALSTED ST	1233SHALST	BOARD OF TRUSTEES OF THE UNIVERSITY	UIC/STUDENT RESIDENCE HOUSING		NO. OF TANKS: 0 ()	DATE OF REPORT: 03/08/2001 3/8/01: REMOVED TWO 500-GALLON ASTS FROM THE BASEMENT OF A RETAIL SHOP BUT DIFFERENT LOCATIONS. TANKS WERE CUT AND PROPERLY REMOVED. NO RELEASE SITE.
1234 S HALSTED ST	1234SHALST	BOARD OF TRUSTEES OF THE UNIVERSITY	UIC/STUDENT RESIDENCE HOUSING		NO. OF TANKS: (2-500 GALLONS)	DATE OF REPORT: 01/18/2001 1/18/01: BOTH 275 ASTS WERE IN GOOD CONDITION. NO APPARENT RELEASE HAS OCCURRED. TANKS WERE IN THE BASEMENT ON CEMENT FLOOR. ACTUAL SIZE OF THE TANKS WERE 275 EACH.
1235 S HALSTED ST	1235SHALST	BOARD OF TRUSTEES OF THE UNIVERSITY	UIS/STUDENT RESIDENCE HOUSING		NO. OF TANKS: 0 ()	DATE OF REPORT: 03/08/2001 3/8/01: REMOVED ONE 500-GALLON AST FROM THE BASEMENT OF A FORMER CLOTHING STORE. TANK CUT INTO PIECES AND PROPERLY REMOVED. THIS IS A NO RELEASE SITE.
1237 S HALSTED ST	1237SHALSTE	BOARD OF TRUSTEES OF THE UIC	UIC/STUDENT RESIDENCE HOUSING	HEATING OIL	NO. OF TANKS: 2 (2-275 GALLONS)	DATE OF REPORT: 06/14/2001
1244 S HALSTED ST	1244SHALSTE	BOARD OF TRUSTEES ON THE UNIVERSITY	UNIVERSITY OF ILL/STUDENT RESIDENCE	HEATING OIL TANKS	NO. OF TANKS: 2 (2-375 GALLONS)	DATE OF REPORT: 06/14/2001
1246 S HALSTED ST	1246SHALSTE	BOARD OF TRUSTEES OF THE UNIVERSITY	NIVERSITY OF ILL/STUDENT RESIDENCE	HEATING OIL	NO. OF TANKS: 2 (2-375 GALLONS)	DATE OF REPORT: 06/14/2001
1247 S HALSTED ST	1247SHALST	BOARD OF TRUSTEES OF THE UNIVERSITY	UIC/STUDENT RESIDENCE HOUSING		NO. OF TANKS: 0 ()	DATE OF REPORT: 03/09/2001 3/8/01: BOTH 300-GALLON ASTS WERE IN FAIR CONDITION. NO APPARENT PRODUCT RELEASE WAS EVIDENT. CEMENT BASEMENT FLOOR.
1249 S HALSTED ST	1247SHALST	BOARD OF TRUSTEES OF THE UNIVERSITY	UIC/STUDENT RESIDENCE HOUSING		NO. OF TANKS: 0 ()	DATE OF REPORT: 03/09/2001 3/8/01: BOTH 300-GALLON ASTS WERE IN FAIR CONDITION. NO APPARENT PRODUCT RELEASE WAS EVIDENT. CEMENT BASEMENT FLOOR.
1257 W ROOSEVELT RD	1257WROOSE	TEMPOS PROPERTIES, INC.	ABANDONED RETAIL BUILDING	HEATING OIL	NO. OF TANKS: 1 (1-1,000 GALLON)	DATE OF REPORT: 11/30/2006 REMOVAL PERMIT# A00771:AS PER CONTRACTOR THERE IS NO TANK FOUND. CANCELLED SCHEDULE.

1259 W ROOSEVELT RD	1257WROOSE	TEMPOS PROPERTIES, INC.	ABANDONED RETAIL BUILDING	HEATING OIL	NO. OF TANKS: 1 (1-1,000 GALLON)	DATE OF REPORT: 11/30/2006 REMOVAL PERMIT# A00771:AS PER CONTRACTOR THERE IS NO TANK FOUND. CANCELLED SCHEDULE.
1314 S HALSTED ST	1314SHALSTE	BOARD OF TRUSTEES OF THE UNIVERCITY	STUDEN RESIDENCE HOUSING UIC	HEATING OIL	NO. OF TANKS: 2 (2-375 GALLONS)	DATE OF REPORT: 07/20/2001
1316 S HALSTED ST	1314SHALSTE	BOARD OF TRUSTEES OF THE UNIVERCITY	STUDEN RESIDENCE HOUSING UIC	HEATING OIL	NO. OF TANKS: 2 (2-375 GALLONS)	DATE OF REPORT: 07/20/2001
1335 S HALSTED ST	1335SHALSTE	BOARD OF TRUSTEES OF THE UNIVERSITY	UNIVERSITY OF ILLINOIS AT CHICAGO	HEATING OIL	NO. OF TANKS: 2 (2-275 GALLONS)	DATE OF REPORT: 06/14/2001
1345 W 21ST ST	1345W21ST	H KRAMER	H KRAMER	GASOLINE	NO. OF TANKS: 1 (1- 1,000)	DATE OF REPORT: 12/11/1998 12/23/98: INSTALLED 1-1K GALLON GASOLINE TANK WHICH WAS HALF COMPLETE.
1415 W 15TH ST	1415W15THST	K TRADING	K TRADING		NO. OF TANKS: 1 (1000)	DATE OF REPORT: 12/27/1999
1419 W 15TH ST	1419W15THST	K TRADING	K TRADING	#2 DIESEL FUEL	NO. OF TANKS: 1 (1000)	DATE OF REPORT: 12/27/1999
1501 S BLUE ISLAND AVE	1501SBLUE	TESTA PRODUCE	DISTRIBUTION CENTER TESTA PRODUCE	DIESEL	NO. OF TANKS: 1 (1-1,000 GALLON)	DATE OF REPORT: 06/16/2008
1530 S SANGAMON ST	1530SSANGAM	BOARD OF TRUSTEES OF UIC	VACANT WAREHOUSE		NO. OF TANKS: ()	DATE OF REPORT: 05/31/2001 5/31/01: REMOVED ONE 7,000-GALLON HEATING OIL TANK. TANK PROPERLY CUT OPEN AND REMOVED IN PIECES. TANK LOCATED ON TOP OF CONCRETE AND HAS NOT SUFFERED A RELEASE.
1540 S ASHLAND AVE	1540SASHLAN	ANATOMICAL GIFT ASSOCIATION OF IL	ANATOMICAL GIFT ASSOCIATION OF ILL	WASTE	NO. OF TANKS: 1 (2,000)	DATE OF REPORT: 02/10/2005
1625 W FLOURNOY ST	1625WFLOUR	RUSH UNIVERSITY MEDICAL CENTER	RUSH UNIVERSITY MEDICAL CENTER	DIESEL	NO. OF TANKS: 6 (6-100 GALLON)	DATE OF REPORT: 07/08/2009 INSTALLATION PERMIT A00986: THE CONTRACTOR INSTALLED (6) 100 GALLON DIESEL DAY TANKS FOR BACK-UP GENERATORS. THE TANK WERE GROUNDED, LABELED, AND PROPERLY VENTED. THE TANKS WERE LOCATED IN A FIRE RATED ROOM AND APPROVED BY OUR OFFICE.
1625 W FLOURNOY ST	1625WFOUR	RUSH UNIVERSITY MEDICAL CENTER	RUSH MEDICAL CENTRAL ENERGY PLANT	DIESEL #2	NO. OF TANKS: 4 (4- 15,000 GALLON)	DATE OF REPORT: 08/18/2008 INSTALLATION PERMIT A00910: ALL 4 15K ASTS WERE AIR TESTED AT SITE. PSI HELD AT 3 FOR OVER 30 MIN. ALL TANKS WILL BE GROUNDED, LABELED, AND VENTED TO OUTSIDE AIR. APPROVAL ON THESE NON-DISPENSING TANK WAS GIVEN
1700 W VAN BUREN ST	1700WVANBUR	RUSH	TRIANGLE OFFICE BUILDING	DIESEL	NO. OF TANKS: 1 (2,000 GALLON)	DATE OF REPORT: 12/02/1999 INSTALLED ONE NEW DW STEEL 2,000-GALLON AST.
1717 W CONGRESS PKWY	1717WCONGRE	RUSH NIVERSITY MEDICAL CENTER	RUSH UNIVERSITY MEDICAL CENTER	DIESEL	NO. OF TANKS: 1 (1-275 GALLON)	DATE OF REPORT: 01/17/2006 1/17/2006:REP. FROM BURNHAM TOOK THE APPLICATION TO FIRE/ZON
1717 W TAYLOR ST	1717WTAYLOR	UIC AT CH./O/O PLANNING ENERGY	UNIVERSITY OF ILLINOIS AT CHICAGO	DIESEL # 2	NO. OF TANKS: 1 (5,000 GALLON)	DATE OF REPORT: 07/16/1999 REMOVED ONE 42,000-GAL HEATING OIL. NO RELEASES WERE NOTED DURING THE AST REMOVAL. IT WAS CLEANED AND THEN SECTIONED FOR TRANSPORT OFF SITE.8/25/99:INSTALLED 1-5,000 GALLON TANK PSI HELD AT 3. ALL SEALS AND JOINTS WERE SOAP TEDSTED.
1725 W HARRISON ST	1725WHARRIS	RUSH UNIVERSITY MEDICAL CENTER	RUSH UNIVERSITY MEDICAL CENTER	DIESEL # 2	NO. OF TANKS: 1 (1-550 GALLONS DIESEL)	DATE OF REPORT: 06/07/2006

1735 W HARRISON ST	1735WHARRIS	RUSH HOSPITAL/PROFESSION BLDG 228	COHN RESEARCH BUILDING	DIESEL	NO. OF TANKS: 2 (2-275 GALLONS)	DATE OF REPORT: 03/31/2000 3/31/00: INSTALLED TWO 275-GAL STEEL, SW DIESEL NON-DISP. ASTS.
1835 W HARRISON ST	1835W.HARRI	COOK COUNTY HOSPITAL	COOK OUNTY HOSPITAL	HEATING OIL	NO. OF TANKS: 1 (20,000)	DATE OF REPORT: 09/25/1997 10/16/97: REMOVED 1-20,000 GALLON HEATING TANK THE TANK WAS IN A CONCRETE VAULT THERE WERE SOME RELEASE UNDER THE TANK BEDDING WHICH IS MADE OF CONCRETE. THE TANK WAS IN GOOD CONDITON WITH NO HOLES.
1835 W HARRISON ST	1835WHAR	COOK COUNTY HOSPITAL	COOK COUNTY HOSPITAL	HEATING OIL	NO. OF TANKS: 3 (3- 20,000)	DATE OF REPORT: 02/20/2008 CONTRACTOR REMOVED THE REMAINING TWO TANKS AND OPENED EACH END OF THE TANKS. ALL TANKS AND PIPING WERE POWERE WASHED AT AN EARLIER DATE. CONTRACTOR TO REMOVE REMAINING PIPING AND BACKFILL WITH STONE.
1835 W HARRISON ST	1835WHARRIS	COOK COUNTY HOSPITAL	COOK COUNT HOSPITAL	FUEL OIL	NO. OF TANKS: 8 (3-20K, 2-500, 2-275,500)	DATE OF REPORT: 03/28/2006
1900 S BLUE ISLAND AVE	1900SBLUE	RICARDO GARCIA	DEMOLATION SITE	#2 HEATING OIL	NO. OF TANKS: 1 (1-1,500 GALLONS)	DATE OF REPORT: 06/16/2011
1900 W POLK ST	1900WPOLK	COOK OCUNTY OFFICE OF CAPITAL PLANN	COOK COUNTY HOSPITAL/ADM. BILDING	GASOLINE	NO. OF TANKS: 1 (250)	DATE OF REPORT: 05/14/2001 5/14/01: INSTALLED ONE 250-GALLON DW VAULTED GASOLINE TANK FOR DISPENSING. BLACK PIPE USED.
1900 W VAN BUREN ST	1900WVANBUR	CITY COLLEGES OF CHICAGO	MALCOLM X COLLEGE	FUEL OIL # 2	NO. OF TANKS: 1 (300 GALLON)	DATE OF REPORT: 12/01/2003
2020 W HARRISON ST	2020WHARRIS	COOK COUNTY CORE CENTER	THE CORE FOUNDATION/COOK COUNTY	DIESEL	NO. OF TANKS: 1 (1-275 GALLON)	DATE OF REPORT: 03/06/2008
204 S ASHLAND AVE	204SASHLAND	CONSULATE GENERAL OF MEXICO	MEXICAN CONSULATE CENTER	DIESEL	NO. OF TANKS: 1 (238 GALLON)	DATE OF REPORT: 03/24/2003
206 S ASHLAND AVE	204SASHLAND	CONSULATE GENERAL OF MEXICO	MEXICAN CONSULATE CENTER	DIESEL	NO. OF TANKS: 1 (238 GALLON)	DATE OF REPORT: 03/24/2003
2111 W ROOSEVELT RD	2111WROOSEV	HIGGINS DEVELOPMENT PARTNERS	OFFICE TOWER	DIESEL	NO. OF TANKS: 5 (2-150, 1 6000, 2-150)	DATE OF REPORT: 11/28/2005 INSTALLATION PERMIT # A00602 FOR 2-150 GALLONS EXPIRED ISSUE NEE PERMIT.
2121 W TAYLOR ST	2121WTAYLOR	STATE OF ILL CENTRAL MGMT SERVICES	ILL DEPT OF PUBLIC HEALTH	DIESEL	NO. OF TANKS: 1 (1-600 GALLON)	DATE OF REPORT: 07/19/2005
2141 S THROOP ST	2141STHROOP	V SUPREME FOODS	V SUPREME FOODS	DIESEL	NO. OF TANKS: 1 (1-1,000 GALLON)	DATE OF REPORT: 12/18/2007 INSPECTION 01/18/2008: CONTRACTOR INSTALLED 1000GAL DIESEL TANK FOR DISPENSING. THE INSTALLATION LOCATION IS THE SAME AS THE APPROVED DRAWING.
2150 S LAFLIN ST	2150SLAFLIN	CHICAGO PUBLIC SCHOOLS/BOARD OF EDU	CHICAGO BENITO JUAREZ HIGH SCHOOL	FUEL OIL # 2	NO. OF TANKS: 1 (1-200 GALLON)	DATE OF REPORT: 07/02/2004 INSTALLATION PERMIT # A00533: INSTALLED 1-200 GALLON DSL STEEL D?W DAY TANK. CONTRACTOR INSTALLED COLLISION GURARDS AND ELECTRICAL GROUNDING. ALL COMPONENTS OF AST WERE FACTORY INSTALLED.

750 S WINCHESTER AVE	750SWINCHES	COOK COUNTY OFFICE OF CAITAL PLANNI	COOK COUNTY HOSPITAL	GASOLINE	NO. OF TANKS: 1 (250 GALLON)	DATE OF REPORT: 01/27/1998 3/5/98:INSTALLED 1-250 GALLON TANK OF GASOLINE.
930 W 18TH ST	930W18THST	ANDRICH TRUCKING, INC.	ANDRICH TRUCKING, INC.	DISEL	NO. OF TANKS: 1 (500 GALLON)	DATE OF REPORT: 01/17/2001

Home (/) > Programs (/programs/) > Environmental Review (/programs/environmental-review/) > ASD Calculator

Acceptable Separation Distance (ASD) Electronic Assessment Tool

The Environmental Planning Division (EPD) has developed an electronic-based assessment tool that calculates the Acceptable Separation Distance (ASD) from stationary hazards. The ASD is the distance from above ground stationary containerized hazards of an explosive or fire prone nature, to where a HUD assisted project can be located. The ASD is consistent with the Department's standards of blast overpressure (0.5 psi-buildings) and thermal radiation (450 BTU/ft² - hr - people and 10,000 BTU/ft² - hr - buildings). Calculation of the ASD is the first step to assess site suitability for proposed HUD-assisted projects near stationary hazards. Additional guidance on ASDs is available in the Department's guidebook "Siting of HUD- Assisted Projects Near Hazardous Facilities" and the regulation 24 CFR Part 51, Subpart C, Sitting of HUD-Assisted Projects Near Hazardous Operations Handling Conventional Fuels or Chemicals of an Explosive or Flammable Nature.

Note: Tool tips, containing field specific information, have been added in this tool and may be accessed by hovering over the ASD result fields with the mouse.

Acceptable Separation Distance Assessment Tool

Is the container above ground?	Yes: ☑ No: □
Is the container under pressure?	Yes: ☐ No: ☑
Does the container hold a cryogenic liquified gas?	Yes: No:
Is the container diked?	Yes: No: 🗹
What is the volume (gal) of the container?	2000
What is the Diked Area Length (ft)?	
What is the Diked Area Width (ft)?	
Calculate Acceptable Separation Distance	
Diked Area (sqft)	
ASD for Blast Over Pressure (ASDBOP)	

ASD for Thermal Radiation for People (ASDPPU)	369.16
ASD for Thermal Radiation for Buildings (ASDBPU)	69.27
ASD for Thermal Radiation for People (ASDPNPD)	
ASD for Thermal Radiation for Buildings (ASDBNPD)	

For mitigation options, please click on the following link: Mitigation Options (/resource/3846/acceptable-separation-distance-asd-hazard-mitigation-options/)

Providing Feedback & Corrections

After using the ASD Assessment Tool following the directions in this User Guide, users are encouraged to provide feedback on how the ASD Assessment Tool may be improved. Users are also encouraged to send comments or corrections for the improvement of the tool.

Please send comments or other input using the **Contact Us** (https://www.hudexchange.info/contact-us/) form.

Related Information

- ASD User Guide (/resource/3839/acceptable-separation-distance-asd-assessment-tool-user-guide/)
- ASD Flow Chart (/resource/3840/acceptable-separation-distance-asd-flowchart/)

Home (/) > Programs (/programs/) > Environmental Review (/programs/environmental-review/) > ASD Calculator

Acceptable Separation Distance (ASD) Electronic Assessment Tool

The Environmental Planning Division (EPD) has developed an electronic-based assessment tool that calculates the Acceptable Separation Distance (ASD) from stationary hazards. The ASD is the distance from above ground stationary containerized hazards of an explosive or fire prone nature, to where a HUD assisted project can be located. The ASD is consistent with the Department's standards of blast overpressure (0.5 psi-buildings) and thermal radiation (450 BTU/ft² - hr - people and 10,000 BTU/ft² - hr - buildings). Calculation of the ASD is the first step to assess site suitability for proposed HUD-assisted projects near stationary hazards. Additional guidance on ASDs is available in the Department's guidebook "Siting of HUD- Assisted Projects Near Hazardous Facilities" and the regulation 24 CFR Part 51, Subpart C, Sitting of HUD-Assisted Projects Near Hazardous Operations Handling Conventional Fuels or Chemicals of an Explosive or Flammable Nature.

Note: Tool tips, containing field specific information, have been added in this tool and may be accessed by hovering over the ASD result fields with the mouse.

Acceptable Separation Distance Assessment Tool

Is the container above ground?	Yes: ☑ No: □
Is the container under pressure?	Yes: ☐ No: ✓
Does the container hold a cryogenic liquified gas?	Yes: No:
Is the container diked?	Yes: ☐ No: ✓
What is the volume (gal) of the container?	20000
What is the Diked Area Length (ft)?	
What is the Diked Area Width (ft)?	
Calculate Acceptable Separation Distance	
Diked Area (sqft)	
ASD for Blast Over Pressure (ASDBOP)	

ASD for Thermal Radiation for People (ASDPPU)	963.41
ASD for Thermal Radiation for Buildings (ASDBPU)	200.85
ASD for Thermal Radiation for People (ASDPNPD)	
ASD for Thermal Radiation for Buildings (ASDBNPD)	

For mitigation options, please click on the following link: Mitigation Options (/resource/3846/acceptable-separation-distance-asd-hazard-mitigation-options/)

Providing Feedback & Corrections

After using the ASD Assessment Tool following the directions in this User Guide, users are encouraged to provide feedback on how the ASD Assessment Tool may be improved. Users are also encouraged to send comments or corrections for the improvement of the tool.

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Related Information

- ASD User Guide (/resource/3839/acceptable-separation-distance-asd-assessment-tool-user-guide/)
- ASD Flow Chart (/resource/3840/acceptable-separation-distance-asd-flowchart/)

Appendix G

Historic Preservation

One Natural Resources Way Springfield, Illinois 62702-1271 www.dnr.illinois.gov

JB Pritzker, Governor Colleen Callahan, Director

Cook County Chicago

NATURAL RESOURCES

Disposition of Building/Land, Acquisition, New Construction, Rehabilitation and Demolition Area Bounded by Roosevelt Rd., Adams Medill Park Limits, 15th St. and Loomis St., 1535 W. Roosevelt Rd., 1537 W. Roosevelt Rd., 1443-47 W. Roosevelt Rd., Loomis Court Apartment Complex - Bounded by Loomis St., 14th Pl., Throop St. and 15th St., Abbott Homes Management and Maintenance Building - 1324 S. Loomis St.

SHPO Log #005041322

May 2, 2022

Jaime Blakesley
City of Chicago, Illinois
Department of Assets, Information and Services
Bureau of Environmental, Health & Safety Management
30 N. LaSalle St., Suite 300
Chicago, IL 60602-2575

Dear Ms. Blakesley:

We have reviewed the documentation provided for the above referenced project. Our comments are required by Section 106 of the National Historic Preservation Act of 1966, as amended, and its implementing regulations, 36 CFR 800: "Protection of Historic Properties."

This office has determined that the Loomis Court Apartment complex (bounded by South Loomis Street, West 14th Place, South Throop Street, and West 15th Street) is eligible for listing on the National Register of Historic Places (NRHP) under Criterion A for its associations with the development of postwar, public housing in Chicago and its role in the ABLA housing complex (also known locally as "the village" or "the vill") and under Criterion C for its Modernist design and planning, both at the local level of significance. Built in 1951 using City and State funding, Loomis Court was designed by Loewenberg and Loewenberg with Harry Weese (1915-1998) and John Van der Meulen (1922-2003) and retains very good integrity.

This office has determined that the Abbott Homes Management and Maintenance building at 1324 S Loomis and designed by Shaw Metz and Dolio is eligible for listing on the NRHP under Criterion A for its associations with the development of postwar public housing in Chicago, its role in the ABLA housing complex (also known locally as "the village" or "the vill"), and for its associations with Grace Abbott Homes specifically, which was notorious for its failures. The period of significance of this building would start the year of its construction (1952-1955) and end in 2007 to include the demolition of Abbot Homes. The building achieves

SHPO Log #005041322

criteria consideration G of exceptional significance because the entire history of Abbott's construction, operation, decline, failure, closure, and removal extends to less than 50 years ago. With the exception of the extensively altered and, therefore, non-historic Jane Addams Family Resource Center at 1254 South Loomis, the Abbott Homes Management and Maintenance building is the sole survivor of the Grace Abbott Homes complex. It appears to have excellent integrity and retains the complex's dedicatory plaque at its main entrance.

As submitted, the undertaking excludes Loomis Courts Apartments and the Abbott Homes Management and Maintenance building from the project boundaries and the proposed lease agreement, but the buildings are within the undertaking's APE. The undertaking will not adversely affect these or any historic resources. If the undertaking changes such that the Abbott Homes Management and Maintenance building at 1324 S Loomis becomes a part of the lease, the undertaking must be resubmitted to this office for review.

Please contact CJ Wallace, Cultural Resources Coordinator, at 217/785-5027 or at <u>Carol.Wallace@illinois.gov</u> with any questions.

Sincerely,

Carey L. Mayer, AIA

Carey L. Mayer

Deputy State Historic Preservation Officer



DEPARTMENT OF ASSETS, INFORMATION & SERVICES (AIS)

April 13, 2022

State Historic Preservation Office
Illinois Department of Natural Resources
Attn: Review and Compliance
1 Old State Capitol Plaza
Springfield, IL 62701

Re: No Historic Properties Affected Determination – HUD-CHA

Disposition, Acquisition, & New Construction – Roosevelt & Loomis Project

Dear Ms. Mayer:

The City of Chicago Department of Assets, Information and Services (AIS), as the responsible entity on behalf of the Chicago Housing Authority (CHA), has assumed responsibility for environmental review, decision-making and action under 24 CFR § 58.4 for a proposed long-term lease project bounded by W. Roosevelt Rd. to the north, Adams Medill Park limits to the west, W. 15th St. to the south, and S. Loomis St. to the east in Chicago (the project). The proposed leased area would be located mostly within the existing Addams Medill Park. However, two existing buildings located on privately owned land are also within the proposed lease boundary. Long-term leases are considered de facto dispositions under 24 CFR § 58.4; the project includes potential future leased land and potential CHA acquisitions. 24 CFR § 58.4 includes assumption of responsibilities, by AIS, for carrying out and completing any required consultation processes under Section 106 of the National Historic Preservation Act and implementing regulations (36 CFR § 800). AIS is requesting Illinois State Historic Preservation Office concurrence that the proposed project would have no effect on historic properties.

This request for concurrence consists of three (3) separate but related undertakings: 1.) a long-term lease, 2.) potential additional leased land, and 3.) potential future CHA acquisition of property along W. Roosevelt Rd. Included within the Part 58.4 National Environmental Policy Act (NEPA) review boundary limits are adjacent parcels that have no proposed associated scope of work but are included for cumulative impact assessment purposes. However, the area consisting of these parcels are not requested to be reviewed by SHPO. Please refer to Exhibit A for boundary limits of all three proposed undertakings.

Long-Term Lease

CHA proposes to enter into a long-term lease with the Chicago Fire Football Club (FC) organization, which is a professional soccer team and its associated management. The proposed lease term would be a 40-year ground lease with two 10-year negotiated options, for an approximate value of \$3,000,000 per

lease year. The Chicago Fire FC proposes to utilize the leased land for six (6) practice pitches, new construction of an athletic facilities building, and parking lots. The proposed leased site is currently occupied by the Adams Medill Park, located on previously disturbed land at the site of CHA's former residential use, ABLA Homes. Adams Medill Park is located on property owned by both CHA and the Chicago Park District and is used as recreational and vacant land. The park was improved with a fieldhouse and recreational center built in 2020. A portion of the park will remain parkland, the fieldhouse and recreational center will not be included in the lease and will remain as-is, and continue to be owned, operated, and managed by the Chicago Park District. The existing community garden and associated CHA-owned Jane Addams Resource Center located at 1254 S. Loomis St. will not be included in the long-term lease. Please refer to Exhibit A for the proposed long-term lease boundary limits (shown with the solid blue line symbology) and Exhibit B for the proposed long-term lease end use. The proposed long-term lease site is not identified in the Chicago Historic Resources Survey (CHRS) or the Illinois Historic and Architectural Resources Geographic Information System (HARGIS). Additionally, the proposed lease site consists of two existing multi-unit buildings as well as vacant parcels located on previously heavily disturbed land.

Potential Additional Leased or Co-Developed Land

Potential additional land is under consideration to be added to the long-term lease or may be codeveloped between CHA and Chicago Fire FC but not included in the long-term lease boundary limits. This additional land consists of a CHA-owned maintenance building located at 1324 S. Loomis St. and additional previously disturbed parcels located in the southwest area of the park along W. 15th St., as depicted in Exhibit A (shown with the dashed blue line symbology). The CHA-owned maintenance building was constructed in 1960. The building is primarily utilized by property management staff that handles the day-to-day operations of ABLA (Brooks Homes). Residents can access the building for rent payment drop-off and maintenance related requests. The maintenance shop contains janitorial supplies and equipment which is used by staff for grounds maintenance. This building could be either repurposed but needs major mechanical and interior repairs or demolished within the next 1-2 years. The parcels of land located in the southwest corner of the park along W. 15th St. are under consideration to either be included in the long-term lease for Chicago Fire FC purposes, or to potentially be co-developed by both the CHA and Chicago Fire FC for stormwater purposes or additional recreational usage. The proposed potential additional leased land and associated building are not identified in CHRS or HARGIS. Additionally, the currently vacant parcels are located on previously heavily disturbed land.

Potential Acquisitions

CHA is interested in potentially acquiring parcels along W. Roosevelt Rd., as depicted on Exhibit A (shown with the solid green line symbology), separate from but related to, the proposed long-term lease agreement. The potential acquisitions include twenty-two (22) parcels that are a mix of City-owned and

private properties, adjacent to CHA-owned parcels. Eighteen (18) of the parcels are located vacant previously disturbed land; and four (4) parcels contain the following four (4) structures:

- 1535 W. Roosevelt Rd. (identified as building III in Exhibit A): CHA- owned, one-story unoccupied, former commercial building; potential former dry-cleaning business as per Phase I Environmental Site Assessment (ESA); constructed between 1917-1950 per Sanborn maps. Built in 1937 per realtor.com. This property could potentially be acquired and demolished within next 5 years, future use is unknown at this time.
- 1537 W. Roosevelt Rd. (identified as building IV in Exhibit A): privately owned property that adjoins the building on 1535 W. Roosevelt Rd.; one-story unoccupied former commercial building constructed between 1917-1950 per Sanborn maps. This property could potentially be acquired and demolished within the next 5 years, future use is unknown at this time.
- 1443-47 W. Roosevelt Rd. (identified as building VI in Exhibit A): a privately-owned three-story and adjoining one-story structure, mixed-use building, currently utilized as the Emmanuel Baptist Church. The two structures appear to be operated and managed by the same religious organization. The three-story building was constructed circa early 20th century, the more modern addition/adjoining building was constructed in 1967 on the site of an earlier commercial building demolished prior to 1967. This property could potentially be acquired within next 5 years, future use is unknown at this time.

The parcels and buildings associated with the proposed potential property acquisitions are not identified in CHRS or HARGIS. The buildings at 1459 W. Roosevelt Rd. and 1509 W. Roosevelt Rd. that are individually identified as undetermined in HARGIS no longer exists. Additionally, the currently vacant parcels are located on previously heavily disturbed land.

Historical documentation for the proposed project is attached. If you should have any questions, please contact me by email at jaime.blakesley@cityofchicago.org or by phone at (312) 744-0963.

Sincerely,

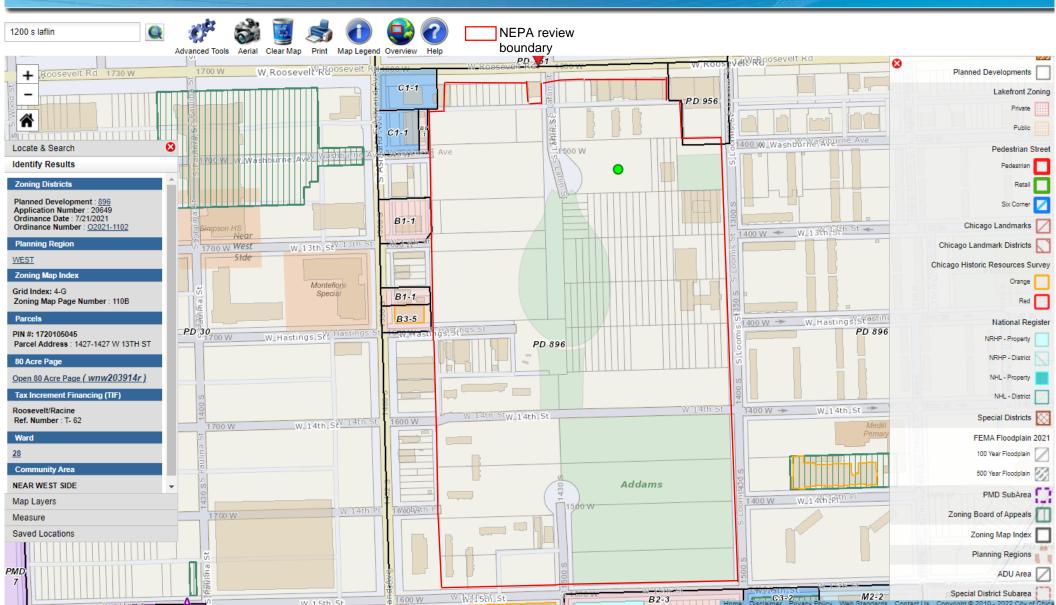
Jaime Blakesley

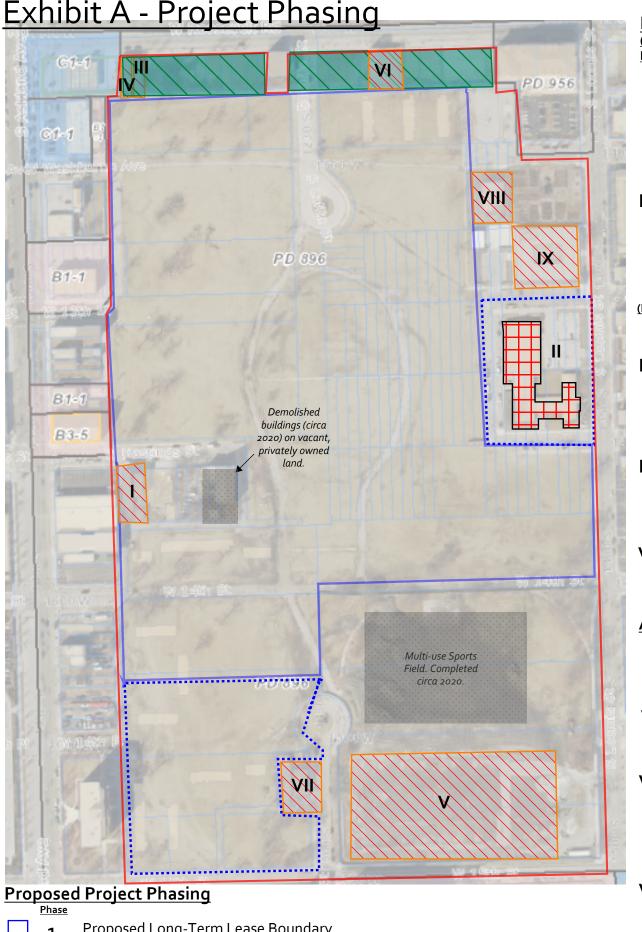
Environmental Engineer III

Garne Blakesley

cc: Kimberly Worthington, AIS

Jacob Malmsten, Patrick Dunn; CDM Smith





Proposed Long-Term Lease Boundary 1 (approximated based on landscape plan rendering)

2 Potential Additional Leased Land

Potential property acquisition for CHA along W. Roosevelt Rd. (within 5 years) 3

NEPA Review Boundary

Existing Buildings (Within Lease and Potential Lease Boundary)

1537-41 W. Hastings St. Two existing multi-unit buildings on privately owned land. To remain.

1324 S. Loomis St. Existing CHA maintenance building, constructed in 1960. Not in lease but potentially being demolished by CHA within next 5 years.

Existing Buildings

(Potential Property Acquisition)

1535 W. Roosevelt Rd. One-story building built circa 1937. Potentially demolished within next 5 yrs.

1537 W. Roosevelt Rd. One-story retail building built late 1930s. Potentially being acquired and demolished within next 5 years.

1443-47 W. Roosevelt Rd. Privately owned 3-story building and adjoining 1-story building.

Additional Buildings (Within NEPA Boundary, No

Work Proposed)

1434 S. Loomis St. ComEd Recreation Center. To remain and not part of proposed CHA lease.

1434 S. Laflin Ave. VII Existing place of worship, constructed between 1952 and 1962. To remain and not part of proposed CHA

1421 W. Washburne Ave. Existing place of worship,

lease.

VIII constructed in 1945. To remain and not part of proposed CHA lease.

> 1235 S. Loomis St. Jane Addams Family

X Resource Center. To remain and not part of proposed CHA lease.

Exhibit B - Proposed Lease and Land Use *To be verified with site survey and legal site boundaries once confirmed by Compass Surveying. Soccer field Soccer field Soccer field (Proposed (Proposed (Proposed **Project**) **Project) Project**) F3 **A3 A2** Existing CHA 81,000 sf 81,000 sf 81,000 sf maintenance building, constructed in 1960. Not in lease but potentially being demolished by CHA Soccer field Soccer field Soccer field within the next 5 years. (Proposed (Proposed (Proposed **Project**) **Project) Project**) F1 F2 81,000 sf 81,000 sf 81,000 sf 1,106,361 sf **Performance Centre Parking** (Proposed Project) **Parking** (Proposed (Proposed **Project**) **Project**) SWALE DEPTH: 2'-0" 0.43 AC-FT 13,250 sf **SWALE** Parking **Multi-use Sports** (Proposed Field Project) (Existing) The end land use at this area is not yet determined, but may be developed into open space, an additional Jane Addams soccer field, or a

Recreation Center

(Existing)



stormwater retention

pond.

2 Potential Additional Leased Land

2022 Copyright Crawford Architects, LLC

CONCEPT PLAN

Phase 1- Proposed Long-Term Lease

PERFORMANCE CENTRE | FAÇADE STUDIES



2021 Copyright Crawford Architects, LLC







PERFORMANCE CENTRE | FAÇADE STUDIES



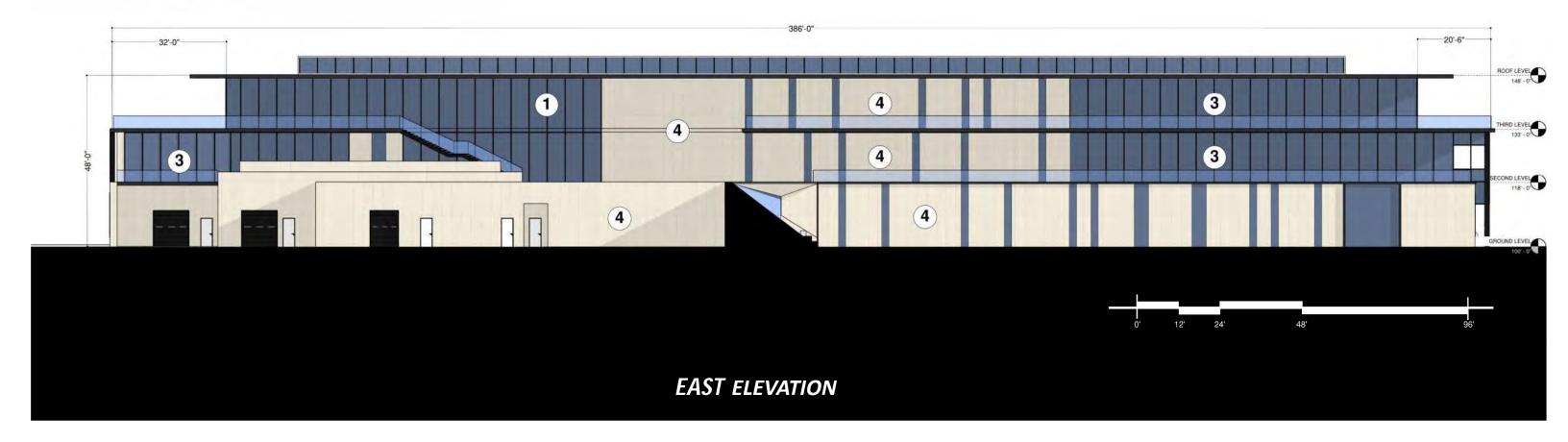






MATERIAL SYSTEM LEGEND

- 1 CURTAIN WALL
- 2 CURTAIN WALL B
- 3 STOREFRONT
- BRICK | GFRC | STONE
- 5 OPERABLE GLASS DOORS
- 6 BERM





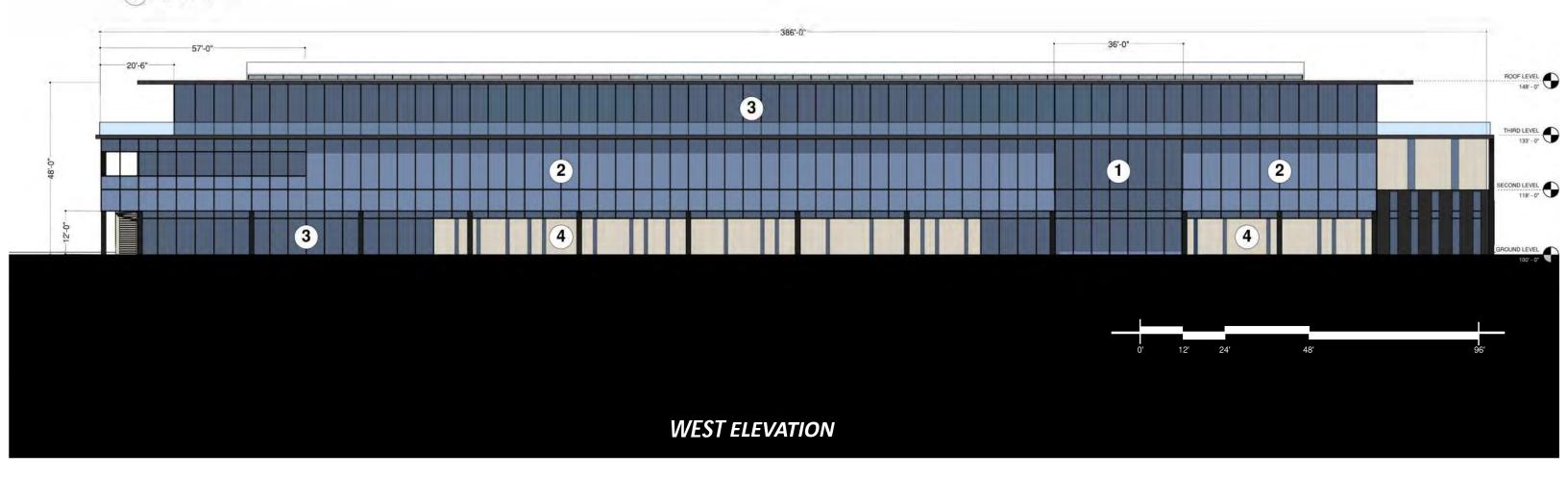




PERFORMANCE CENTRE | FAÇADE MATERIAL SYSTEM STUDIES

MATERIAL SYSTEM LEGEND

- 1 CURTAIN WALL
- 2 CURTAIN WALL B
- STOREFRONT
- BRICK | GFRC | STONE
- **OPERABLE GLASS DOORS**
- 6 BERM







PERFORMANCE CENTRE | FAÇADE MATERIAL SYSTEM STUDIES







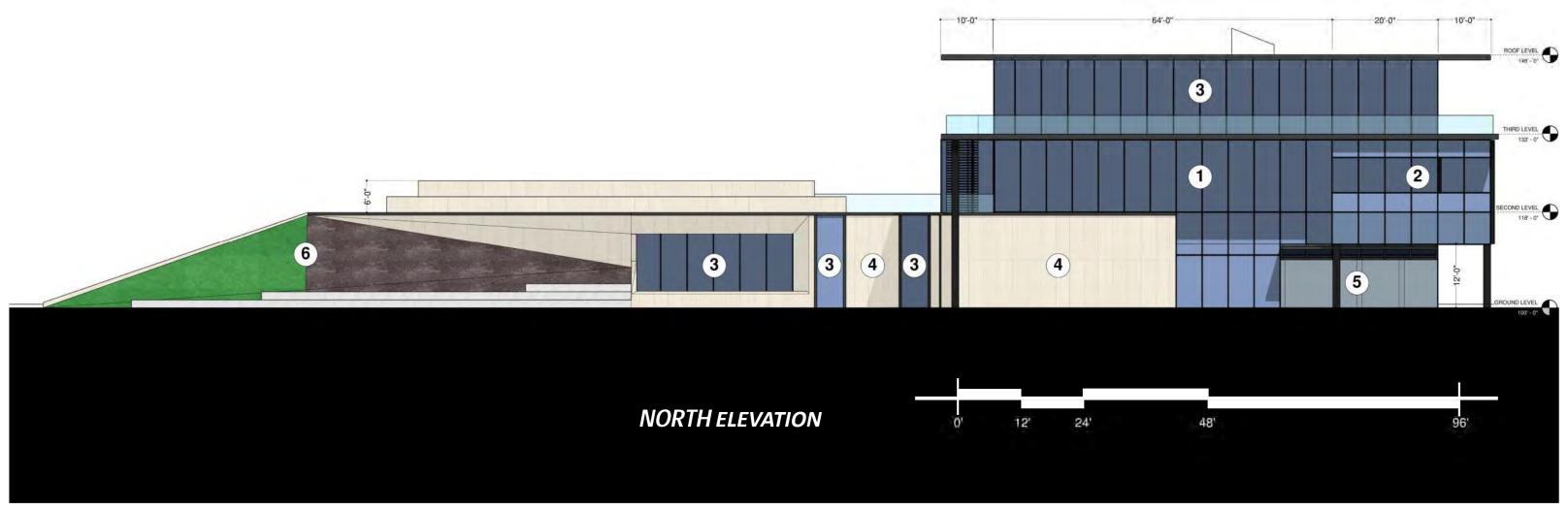




PERFORMANCE CENTRE | FAÇADE MATERIAL SYSTEM STUDIES

MATERIAL SYSTEM LEGEND

- 1 CURTAIN WALL
- **CURTAIN WALL B**
- STOREFRONT
- BRICK | GFRC | STONE
- 5 OPERABLE GLASS DOORS
- 6 BERM











Western portion of the Subject Property as viewed from the north.



Subject Property as viewed from the northwest.



Northern portion of the Subject Property as viewed from the west.



Miscellaneous fly dumping located along the northern portion of the Subject Property.



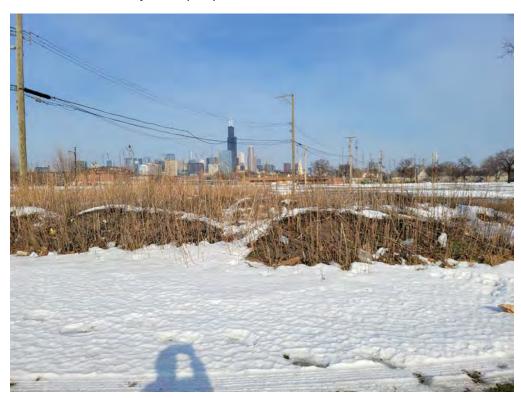
Subject Property as viewed from the northeast.



Miscellaneous fly dumping located along the northeastern portion of the property.



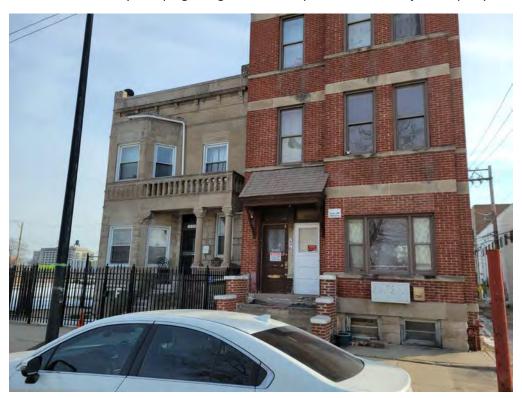
Subject Property as viewed from the southwest.



Miscellaneous piles along the western portion of the Subject Property.



Miscellaneous fly dumping along the western portion of the Subject Property.

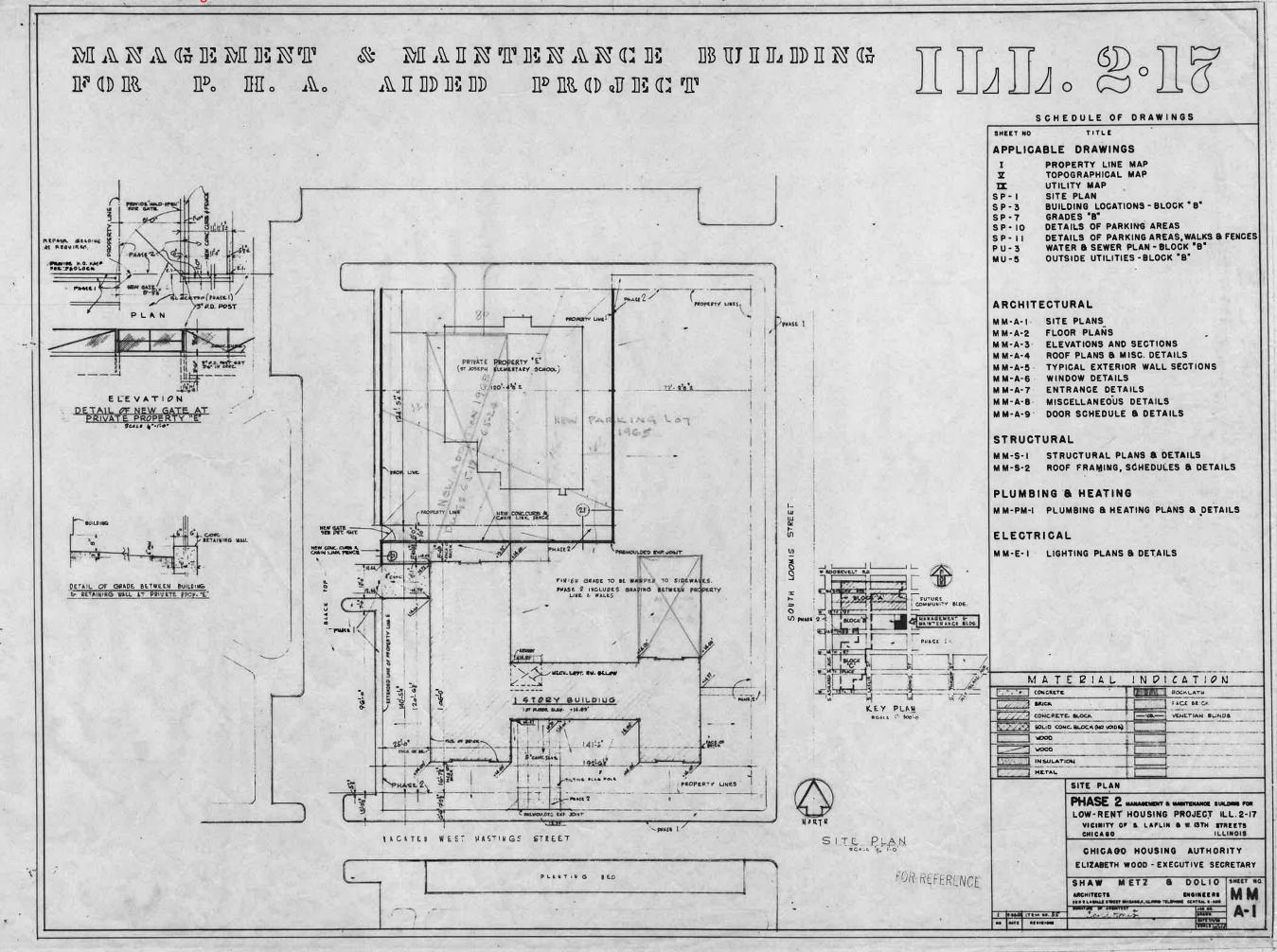


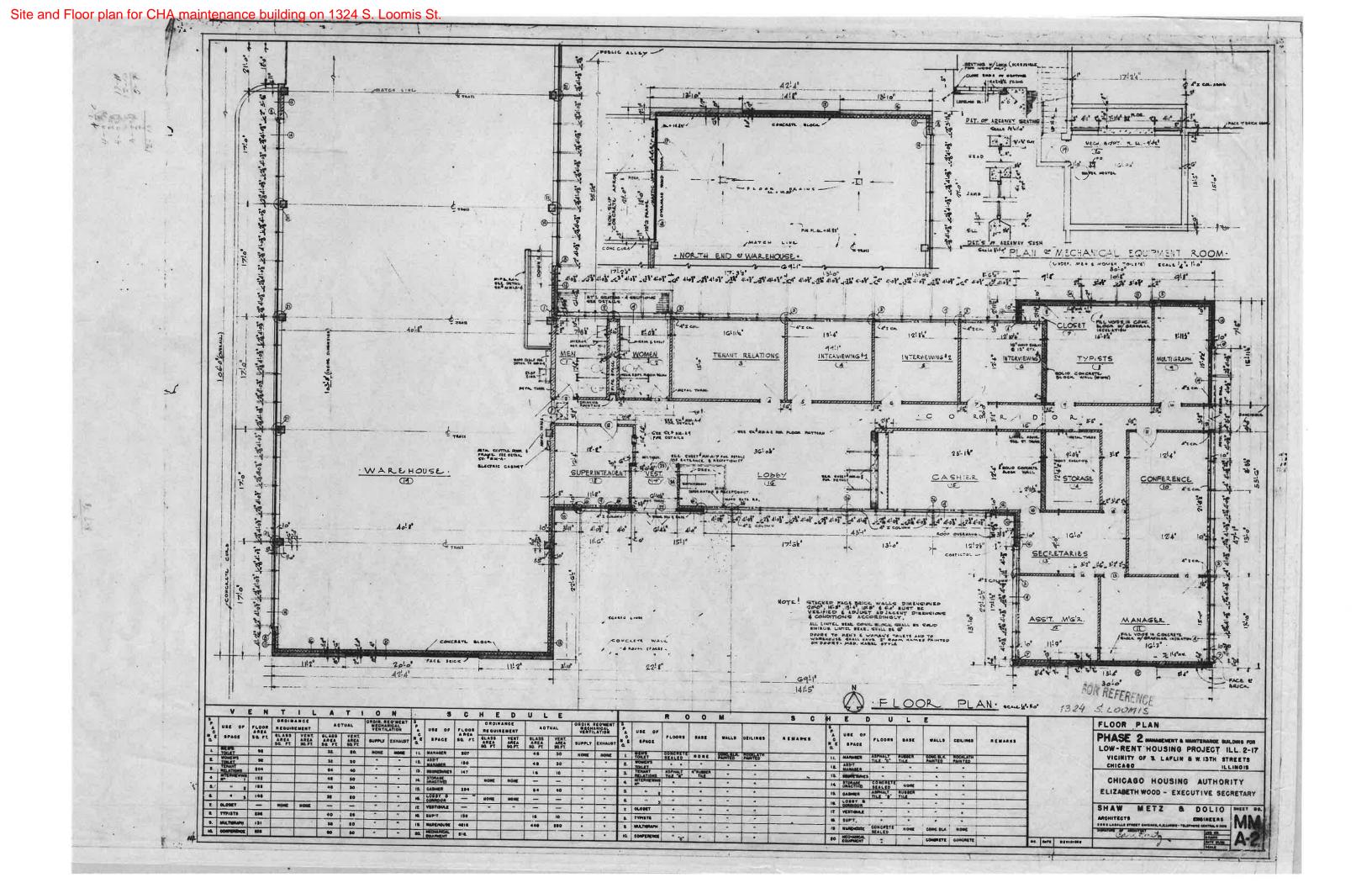
1537 and 1541 W. Hastings Buildings as viewed from the north.



1537 and 1541 W. Hastings Buildings as viewed from the southeast.

Phase 2- Potential Additional Leased Land







Northern portion of the 1324 S. Loomis Building as viewed from the southeast.



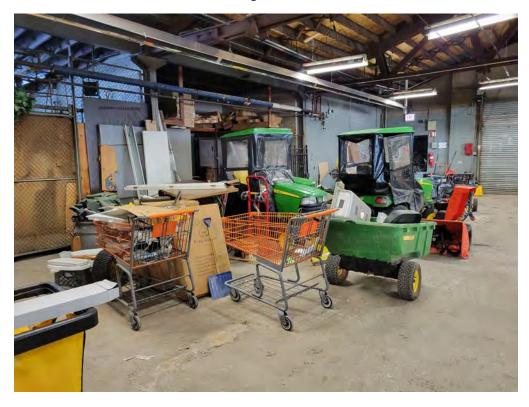
1324 S. Loomis Building as viewed from the southeast.



Western portion of the 1324 S. Loomis Building as viewed from the north.



1324 S. Loomis Building as viewed from the north.



1324 S. Loomis general interior.



1324 S. Loomis general interior.



1324 S. Loomis office interior.



Boiler room.



Suspect UST piping in boiler room.



Boiler room.



Suspect UST piping in boiler room.

Exemption History

Appeal History

Certificate of Error

Property Characteristics

2021 Tax Year Property Information

PIN:

17-20-121-033-0000

*Property Location:

1510 W 15TH ST

City:

CHICAGO

Township:

West Chicago

Property Classification:

Square Footage (Land):

Neighborhood: 141

Taxcode:

77107



17201210330000 12/19/2006

Assessed Valuation

	2021 Assessor Certified	2020 Board of Review Certified	
Land Assessed Value			
Building Assessed Value			
Total Assessed Value			
Property Characteristics			
Estimated 2021 Market Value			

Estimated 2021 Market Value

Estimated 2020 Market Value

Description

Building Square Footage

^{* &}quot;Property Location" is not a legal/postal mailing address. Its sole purpose is to help our Office locate the property. Therefore, you should not utilize the property location for any purpose, however, you may update the Property Location with your Legal/Postal Mailing Address should you choose to do so. Updating the address will not change the Property Location to a Legal/Postal Mailing Address.

^{**} Information may be available by submitting an FOIA Request

Phase 3 - Potential property acquisition for CHA along W. Roosevelt Rd.

1535-37 W. Roosevelt Rd.



Source: Google Maps. Captured June 2021

Exemption History

Appeal History

Certificate of Error

Property Characteristics

2021 Tax Year Property Information

PIN:

17-20-100-006-0000

*Property Location:

1537 W ROOSEVELT RD

City:

CHICAGO

Township:

West Chicago

Property Classification:

517

Square Footage (Land):

age (Land): 1,968

Neighborhood:

141

Taxcode: 77107



17201000060000 12/19/2006

Assessed Valuation

	2021 Assessor Certified	2020 Board of Review Certified	
Land Assessed Value	14,760	14,760	
Building Assessed Value	47,544	29,520	
Total Assessed Value	62,304	44,280	

Property Characteristics

Estimated 2021 Market Value N/A

Estimated 2020 Market Value N/A

Description **

Age **

Building Square Footage **

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^{**} Information may be available by submitting an FOIA Request

Exemption History

Appeal History

Certificate of Error

Property Characteristics

2021 Tax Year Property Information

PIN:

17-20-100-007-0000

*Property Location:

1535 W ROOSEVELT RD

City:

CHICAGO

Township:

West Chicago

Property Classification:

Square Footage (Land):

Neighborhood:

141

Taxcode: 77107



17201000070000 12/19/2006

Assessed Valuation

	2021 Assessor Certified	2020 Board of Review Certified
Land Assessed Value		
Building Assessed Value		
Total Assessed Value		
Property Characteristics		
Estimated 2021 Market Value		

Estimated 2020 Market Value

Description

Building Square Footage

^{* &}quot;Property Location" is not a legal/postal mailing address. Its sole purpose is to help our Office locate the property. Therefore, you should not utilize the property location for any purpose, however, you may update the Property Location with your Legal/Postal Mailing Address should you choose to do so. Updating the address will not change the Property Location to a Legal/Postal Mailing Address.

^{**} Information may be available by submitting an FOIA Request

1457 W. Roosevelt Rd.



Source: Google Maps. Captured August 2021

Exemption History

Appeal History

Certificate of Error

Property Characteristics

2021 Tax Year Property Information

PIN:

17-20-101-002-0000

*Property Location:

1457 W ROOSEVELT RD

City:

CHICAGO

Township:

West Chicago

Property Classification:

Square Footage (Land):

Neighborhood: 141

Taxcode:

77107

The buildings on the parcel no longer exist



17201010020000 12/19/2006

Assessed Valuation

2021 Assessor Certified 2020 Board of Review Certified

Land Assessed Value

Building Assessed Value

Total Assessed Value

Property Characteristics

Estimated 2021 Market Value

Estimated 2020 Market Value

Description

Age

Building Square Footage

^{* &}quot;Property Location" is not a legal/postal mailing address. Its sole purpose is to help our Office locate the property. Therefore, you should not utilize the property location for any purpose, however, you may update the Property Location with your Legal/Postal Mailing Address should you choose to do so. Updating the address will not change the Property Location to a Legal/Postal Mailing Address.

^{**} Information may be available by submitting an FOIA Request

1443-47 W. Roosevelt Rd.



Source: Google Maps. Captured June 2021

Exemption History

Appeal History

Certificate of Error

Property Characteristics

2021 Tax Year Property Information

PIN:

17-20-101-005-0000

*Property Location:

1443 W ROOSEVELT RD

City:

CHICAGO

Township:

West Chicago

Property Classification:

Square Footage (Land):

Neighborhood: 141

> Taxcode: 77107



17201010050000 12/19/2006

Assessed Valuation

	2021 Assessor Certified	2020 Board of Review Certified	
Land Assessed Value			
Building Assessed Value			
Total Assessed Value			
Property Characteristics			
Estimated 2021 Market Value			
Estimated 2020 Market Value			
Description			
Age			
Building Square Footage			

^{* &}quot;Property Location" is not a legal/postal mailing address. Its sole purpose is to help our Office locate the property. Therefore, you should not utilize the property location for any purpose, however, you may update the Property Location with your Legal/Postal Mailing Address should you choose to do so. Updating the address will not change the Property Location to a Legal/Postal Mailing Address.

^{**} Information may be available by submitting an FOIA Request

Property Characteristics

2021 Tax Year Property Information

PIN:

17-20-101-004-0000

*Property Location:

1447 W ROOSEVELT RD

Land Assessed Value

Building Assessed Value

City:

CHICAGO

Township:

West Chicago

Property Classification:

212

Square Footage (Land):

1,968

Neighborhood:

141

Taxcode: 77107



17201010040000 12/19/2006

2020 Board of Review Certified

4,624

12,736

Assessed Valuation

Total Assessed Value	36,814	17,360
Property Characteristics		
Estimated 2021 Market Value	\$368,140	
Estimated 2020 Market Value	\$173,600	
Description	Two to six apartments, up to 62 years	
Residence Type	Three Story	
Use	Multi Family	
Apartments	3	
Exterior Construction	Masonry	
Full Baths	3	
Half Baths	1	
Basement ¹	Partial and Unfinished	
Attic	None	
Central Air	No	
Number of Fireplaces	0	
Garage Size/Type ²	None	
Age	125	
Building Square Footage	3,888	
Assessment Pass	Assessor Certified	

2021 Assessor Certified

5,904

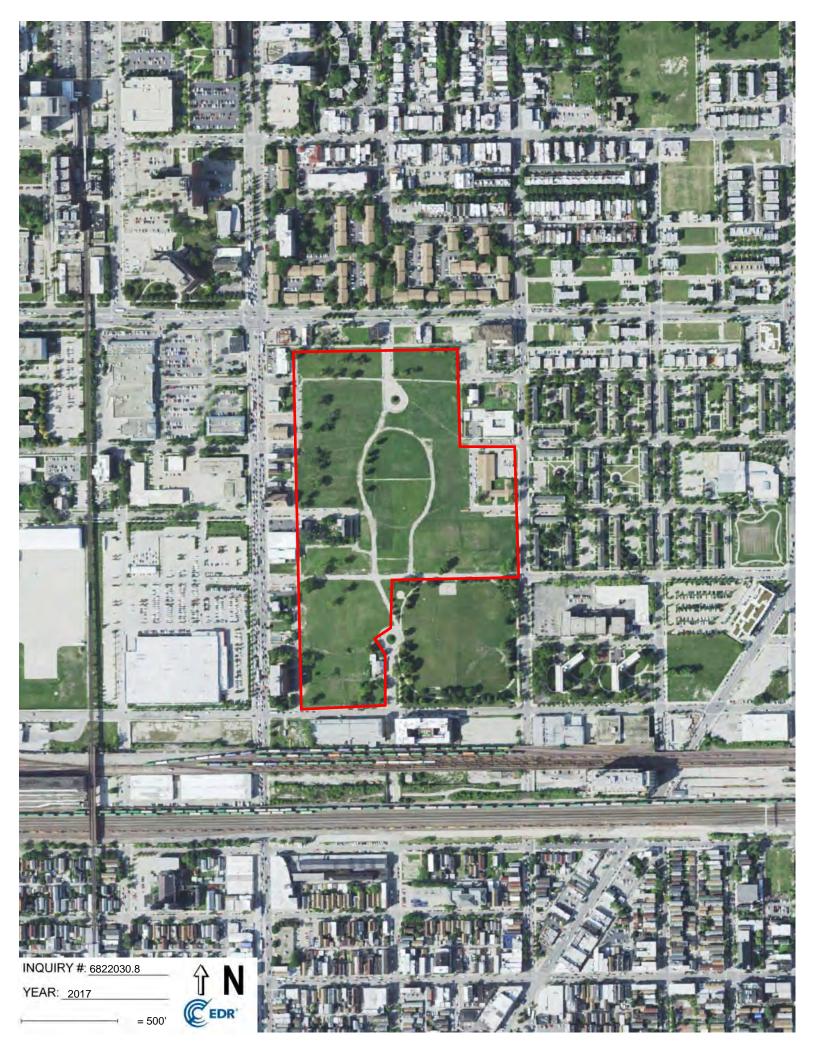
30,910

¹ Excluded from building square footage, except apartment

² Excluded from building square footage

^{* &}quot;Property Location" is not a legal/postal mailing address. Its sole purpose is to help our Office locate the property. Therefore, you should not utilize the property location for any purpose, however, you may update the Property Location with your Legal/Postal Mailing Address should you choose to do so. Updating the address will not change the Property Location to a Legal/Postal Mailing Address.

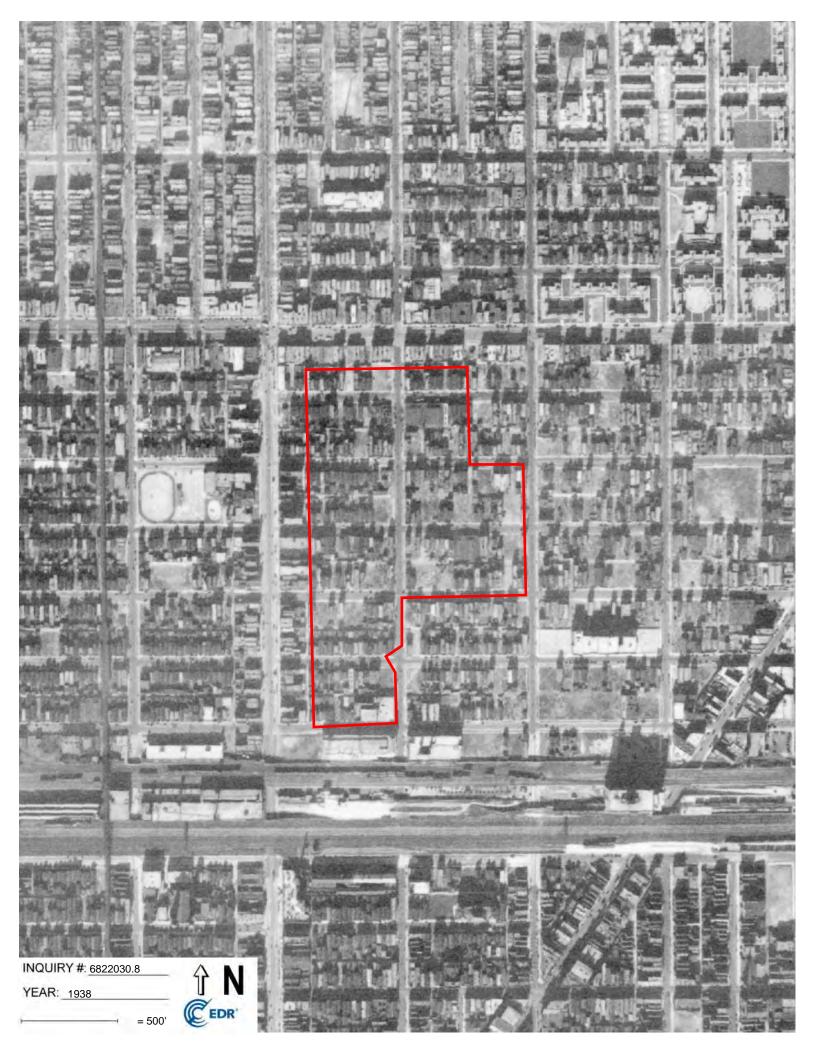
<u>Aerial and Sanborn Maps, Phase 1 and 2</u>







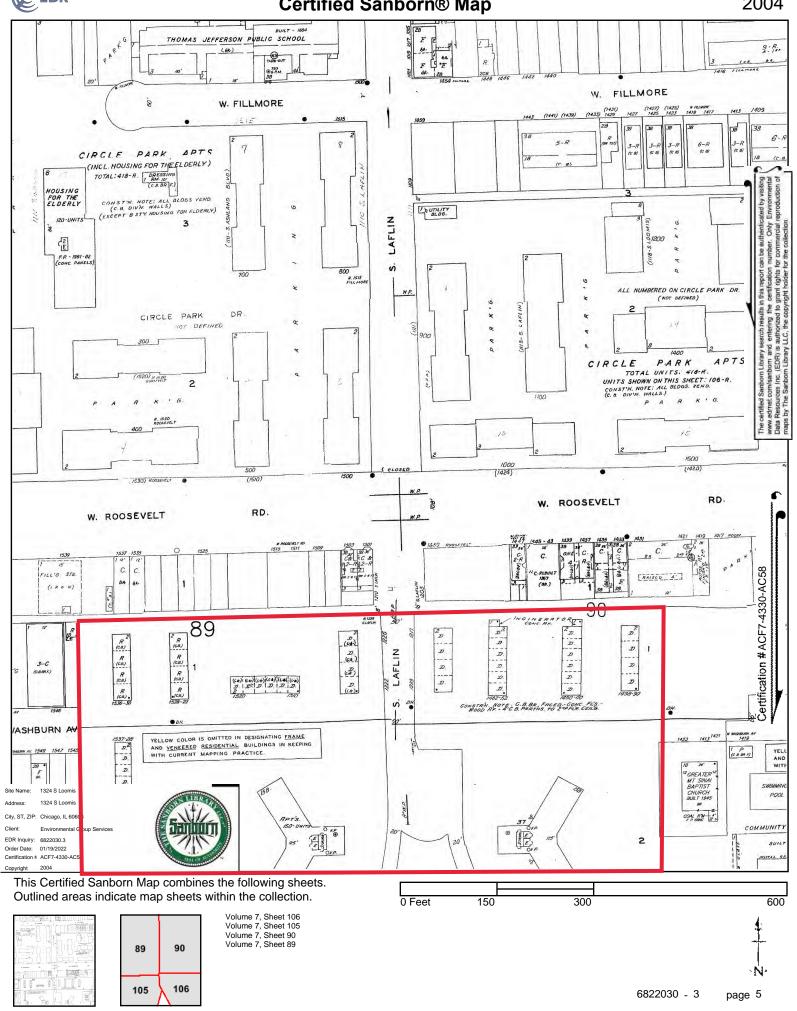








Certified Sanborn® Map

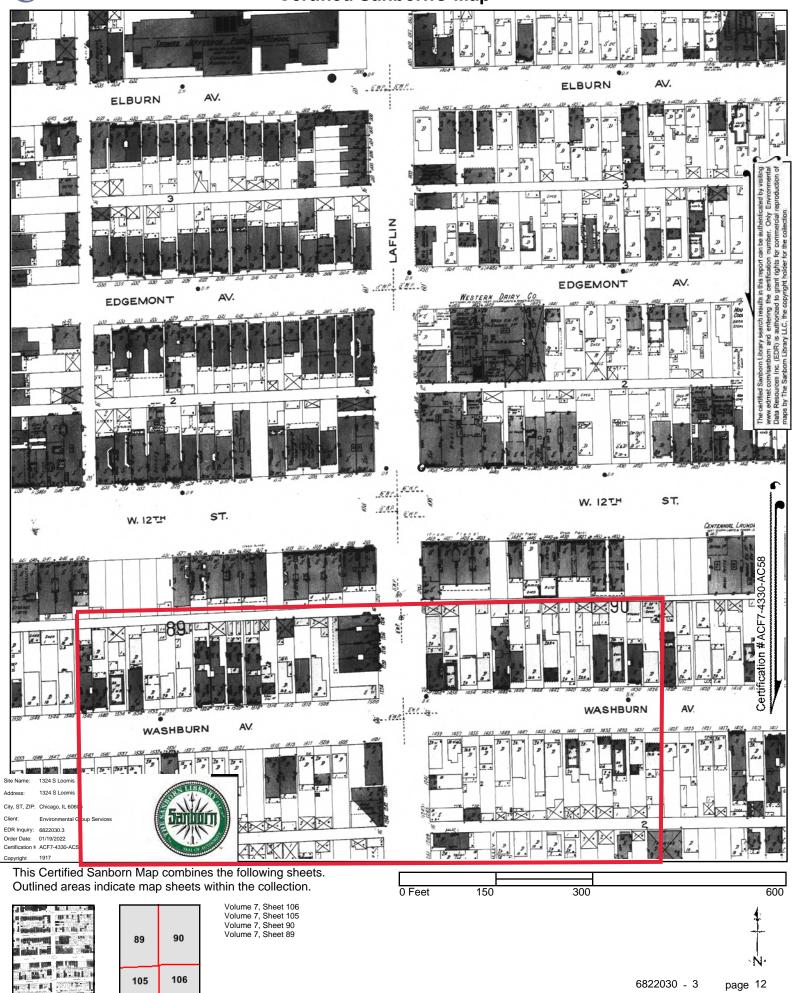






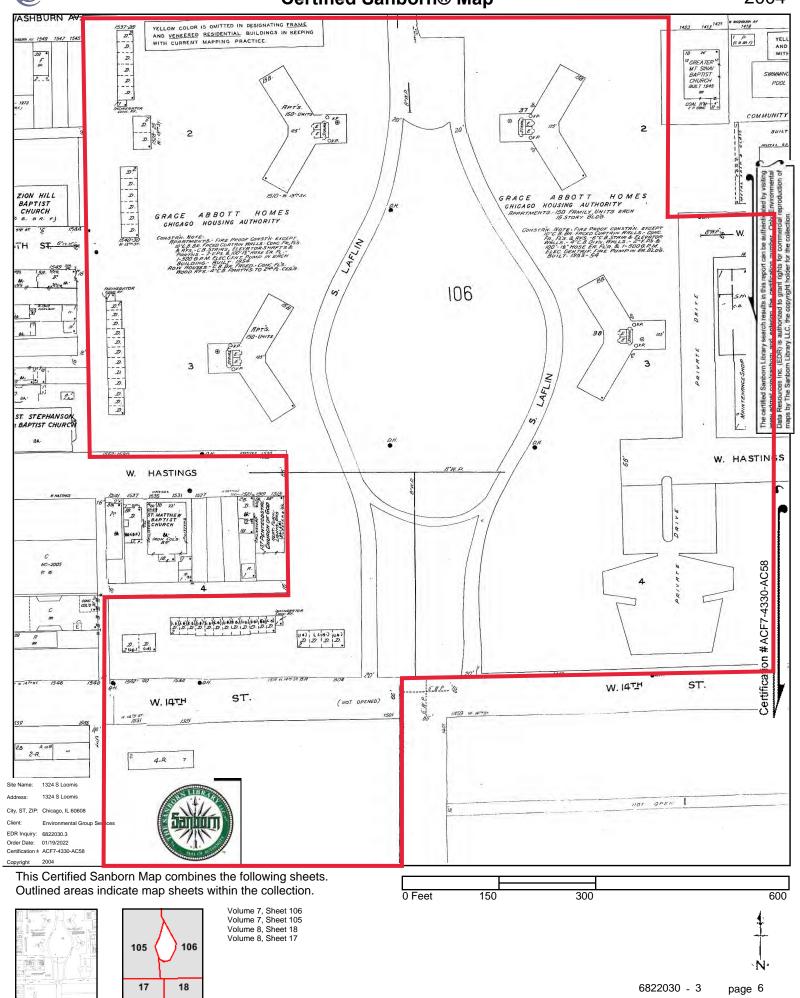






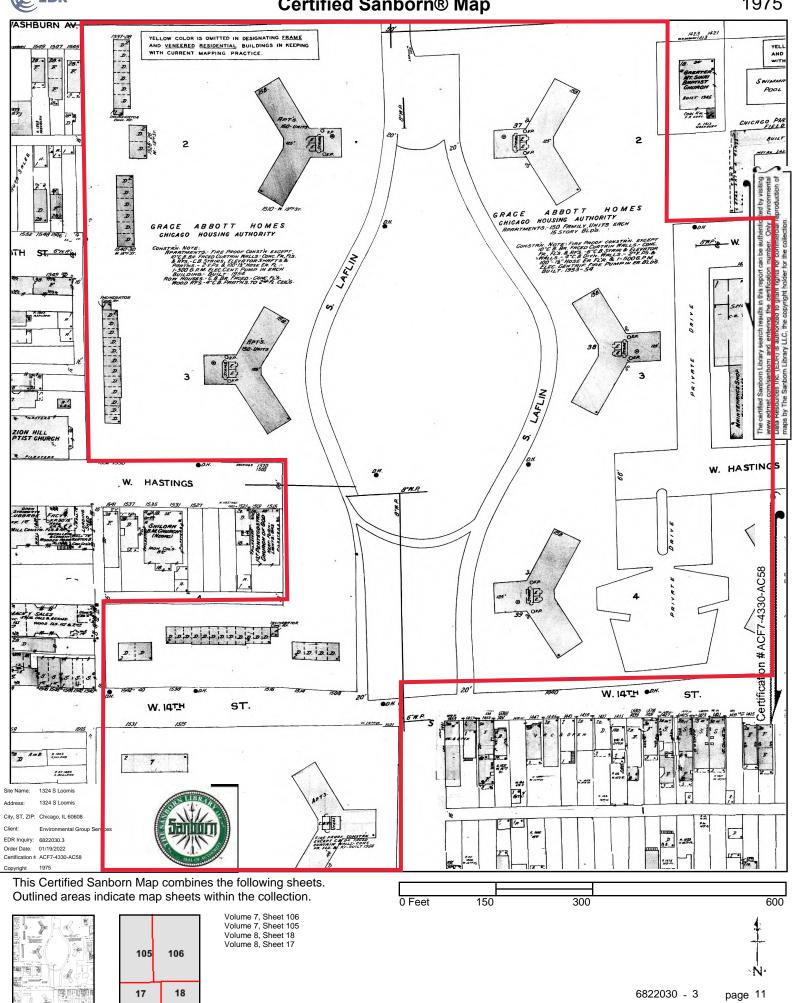






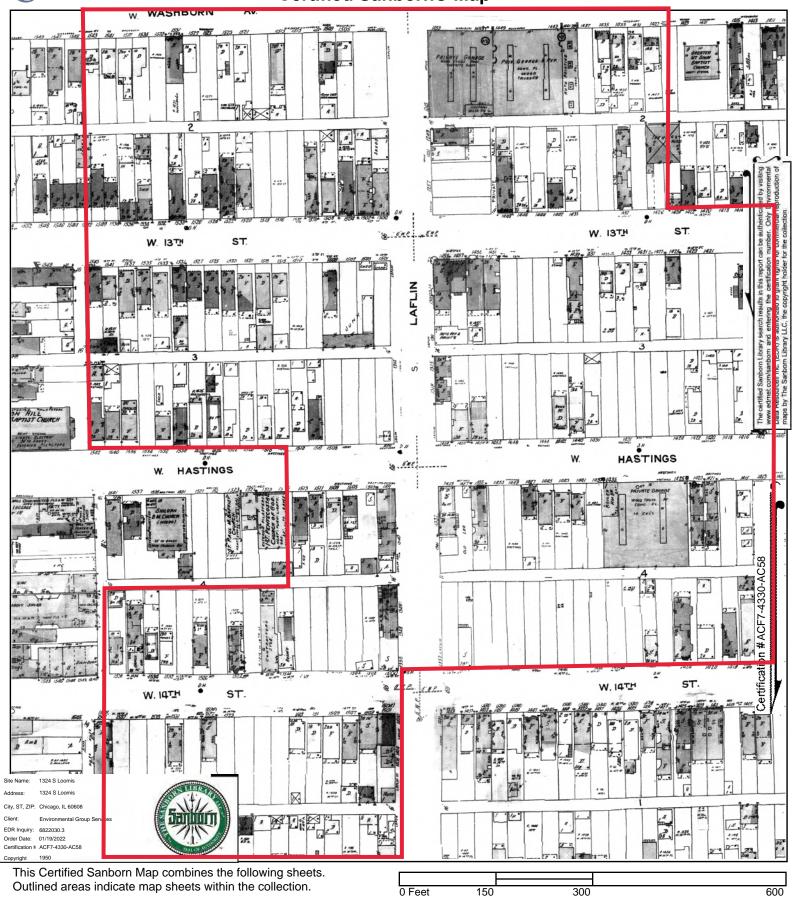


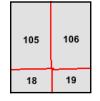
Certified Sanborn® Map





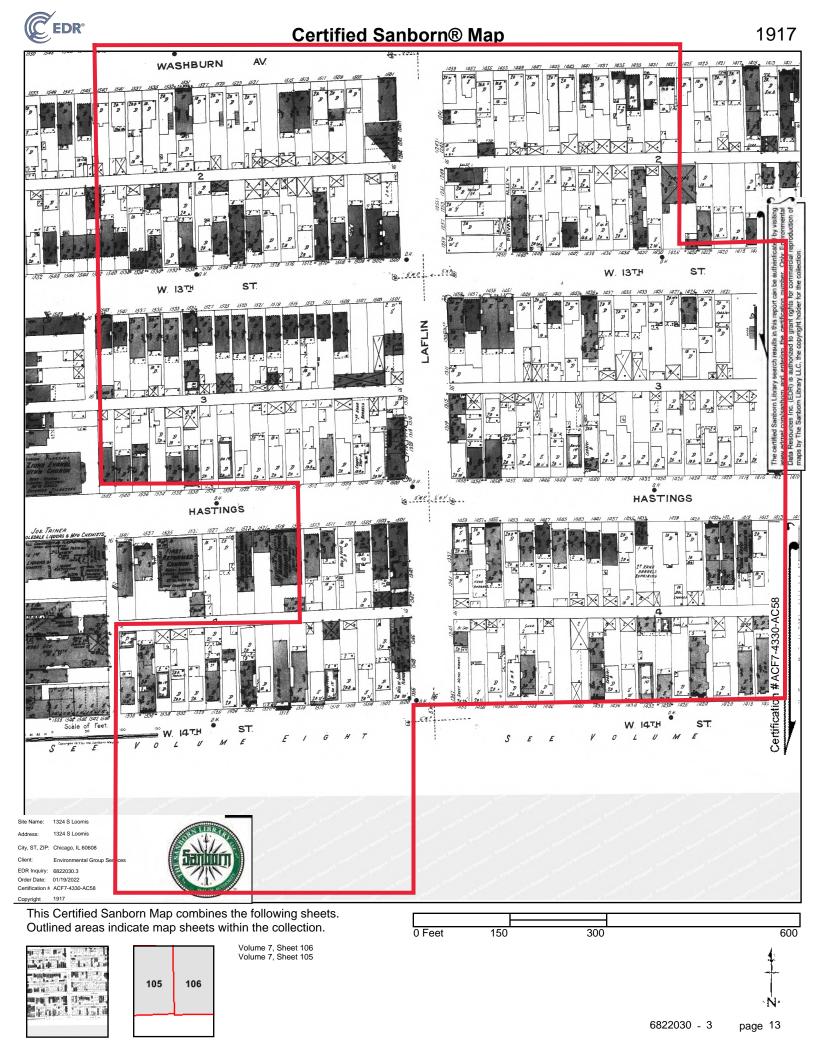




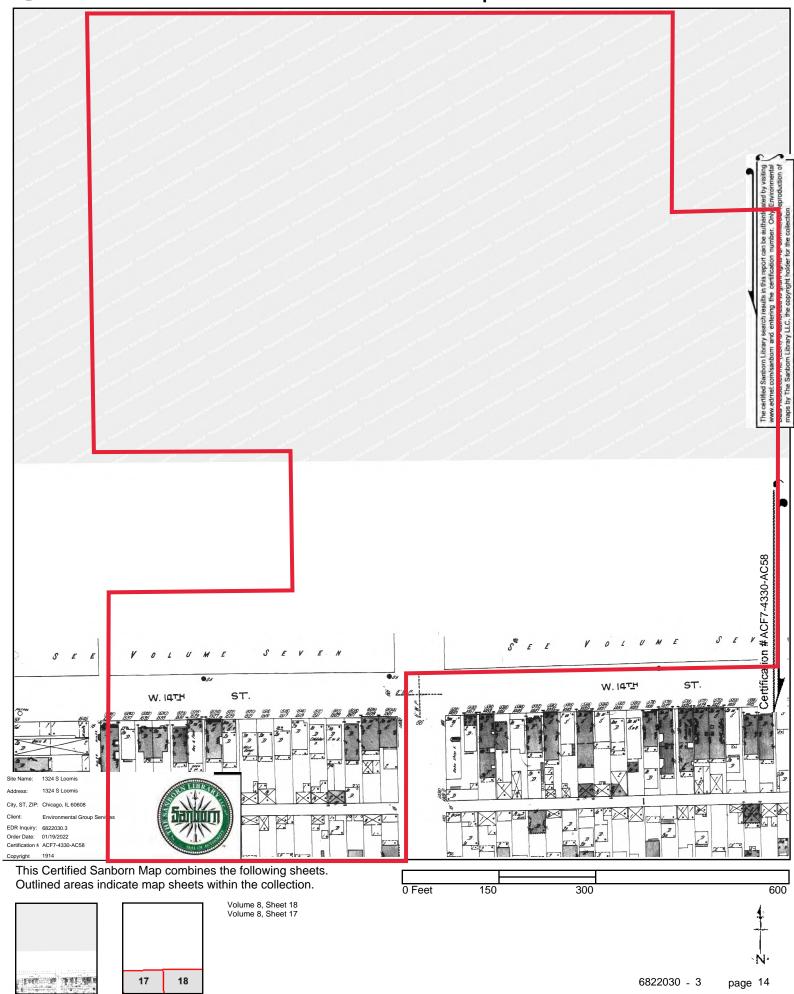


Volume 7, Sheet 106 Volume 7, Sheet 105 Volume 8, Sheet 19 Volume 8, Sheet 18











6822030 - 3

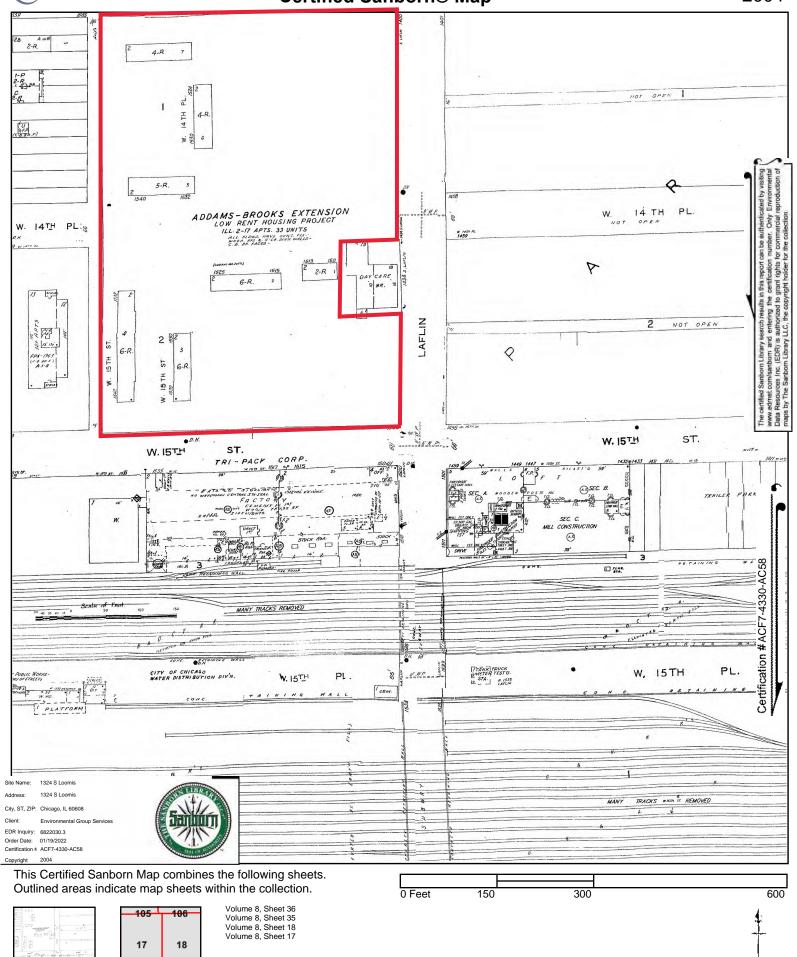
page 5





35

36



6822030 - 3

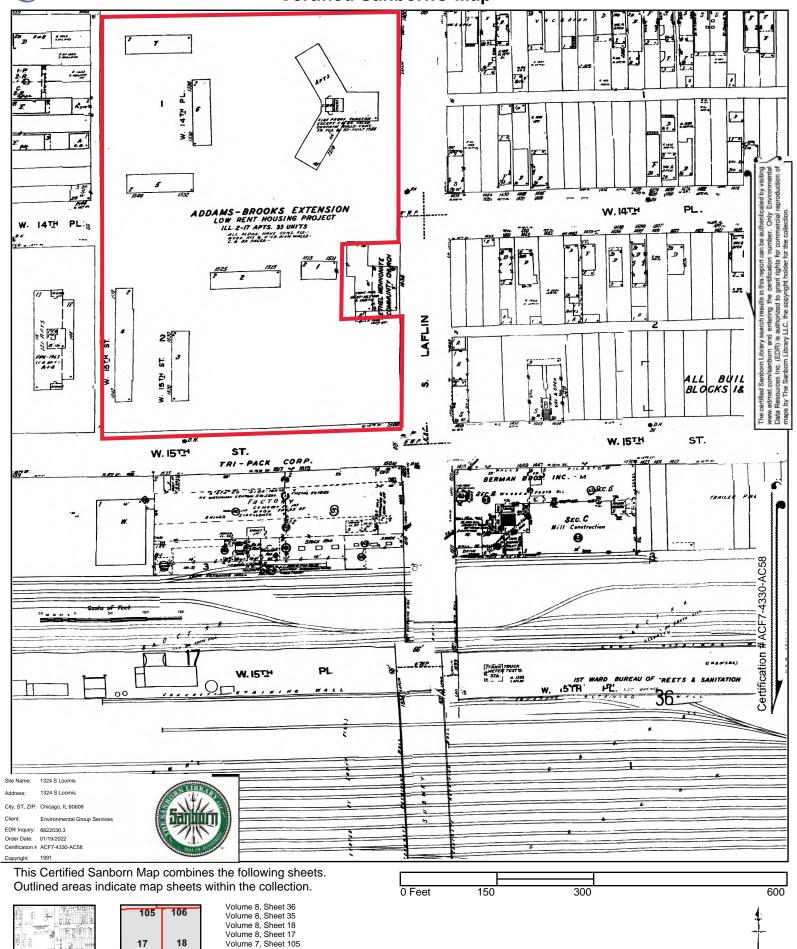
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35

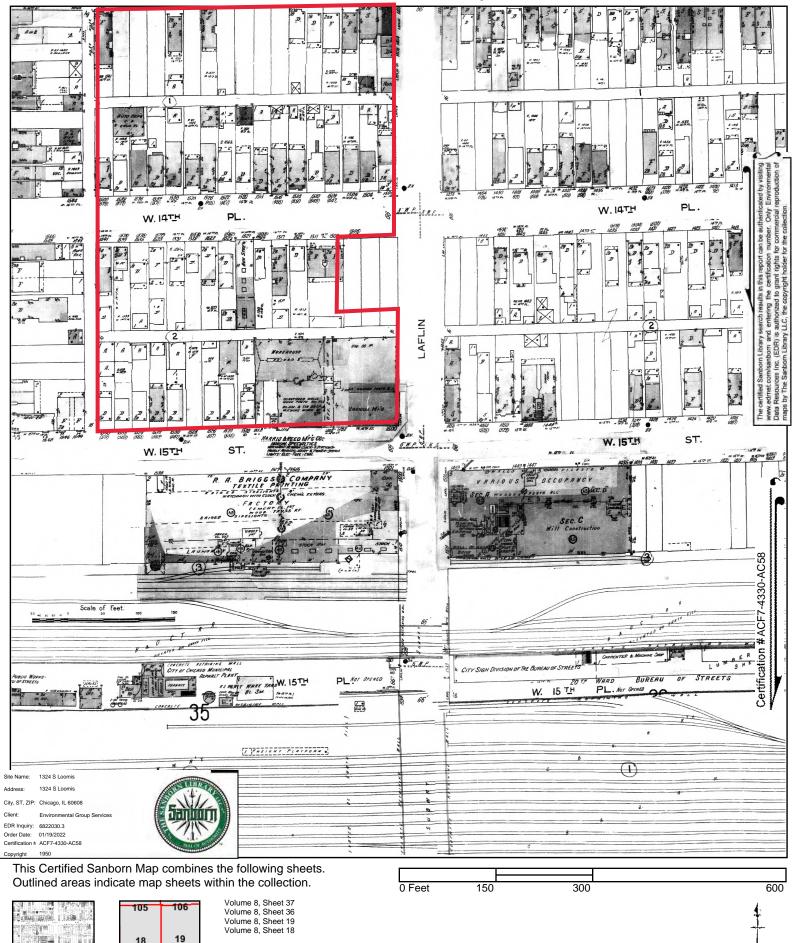
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Certified Sanborn® Map









37

36

6822030 - 3

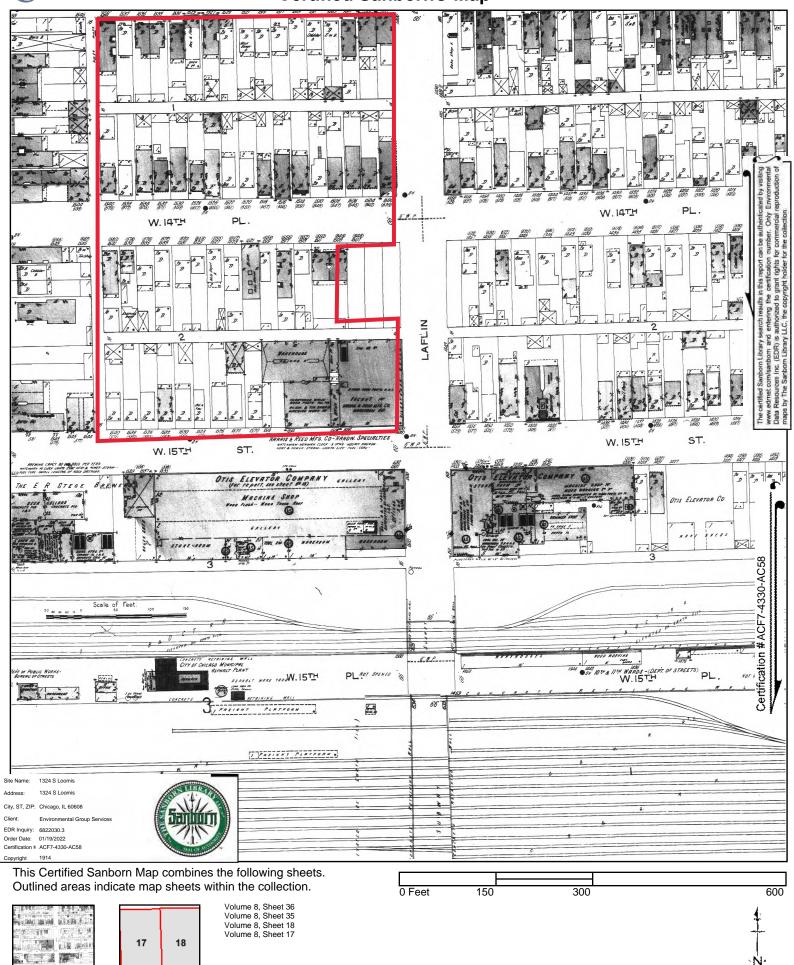
page 11

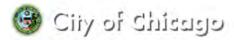




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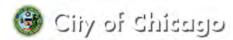


Search Results for ROOSEVELT RD

Address	Name	Year Constructed	Architect	Community
250-250 W ROOSEVELT RD	ROOSEVELT RD. BRIDGE	1920s		Near South Side
501-531 W ROOSEVELT RD	MINN., ST. PAUL & SAULT ST. MARIE RR CO.	1920s	HURSTBERGER, H.	Near West Side
723-725 W ROOSEVELT RD		1920s	DUBIN & EISENBERG	Near West Side
817-817 W ROOSEVELT RD	ST. FRANCIS CATHOLIC CHURCH	1910s	BRINKMANN, WILLIAM J.	Near West Side
1076-1076 W ROOSEVELT RD	ST. IGNATIUS PREP HIGH SCHOOL	pre1870	MENARD, TOUSSAINT	Near West Side
1104-1112 W ROOSEVELT RD	HOLY FAMILY CHURCH	pre1870	DILLENBURG & ZUCHER	Near West Side
1204-1234 W ROOSEVELT RD	JANE ADDAMS HOUSES	1930s		Near West Side
1236-1236 W ROOSEVELT RD	JANE ADDAMS HOUSES	1930s		Near West Side
1242-1250 W ROOSEVELT RD	JANE ADDAMS HOUSES	1930s		Near West Side
1256-1256 W ROOSEVELT RD	JANE ADDAMS HOUSES	1930s		Near West Side
1306-1324 W ROOSEVELT RD	JANE ADDAMS HOUSES	1930s		Near West Side
1344-1354 W ROOSEVELT RD	JANE ADDAMS HOUSES	1930s		Near West Side
1501-1501 W ROOSEVELT RD				Near West Side
<u>1637-1653 W ROOSEVELT RD</u>		1920s	GERNFELD, J.H.	Near West Side
1707-1707 W ROOSEVELT RD		1880s		Near West Side
1711-1711 W ROOSEVELT RD	ROOSEVELT RD. EL STATION	1910s		Near West Side
1827-1827 W ROOSEVELT RD				Near West Side
1835-1835 W ROOSEVELT RD				Near West Side
1843-1843 W ROOSEVELT RD				Near West Side
2247-2249 W ROOSEVELT RD				Near West Side
2322-2322 W ROOSEVELT RD				Near West Side
2347-2347 W ROOSEVELT RD				Near West Side
2423-2425 W ROOSEVELT RD		1890s		Near West Side
2431-2433 W ROOSEVELT RD	VORWAERTS TURNHALLE/GUT HEIL	1890s		Near West Side
2600-2652 W ROOSEVELT RD		1880s		North Lawndale
2942-2942 W ROOSEVELT RD		1890s		North Lawndale
2948-2948 W ROOSEVELT RD		1890s		North Lawndale
3012-3012 W ROOSEVELT RD				North Lawndale
3124-3124 W ROOSEVELT RD				North Lawndale
3531-3539 W ROOSEVELT RD		1920s	RAPP, C.W. & GEORGE L.	North Lawndale
3558-3558 W ROOSEVELT RD				North Lawndale
3600-3608 W ROOSEVELT RD	COMMUNITY STATE BANK	1920s	LOEWENBERG & LOEWENBERG	
5750-5750 W ROOSEVELT RD		1920s	ALSCHULER, ALFRED S.	Austin

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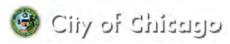
Search Results for LAFLIN ST

Address	Name C	Year onstructed	Architect	Community
220-220 S LAFLIN ST		1890s		Near West Side
222-222 S LAFLIN ST		1880s		Near West Side
224-224 S LAFLIN ST		1880s		Near West Side
901-901 S LAFLIN ST				Near West Side
905-905 S LAFLIN ST				Near West Side
907-907 S LAFLIN ST				Near West Side
909-909 S LAFLIN ST				Near West Side
911-911 S LAFLIN ST				Near West Side
913-913 S LAFLIN ST				Near West Side
917-917 S LAFLIN ST				Near West Side
919-919 S LAFLIN ST				Near West Side
1801-1801 S LAFLIN ST				Lower West Side
1814-1814 S LAFLIN ST				Lower West Side
1820-1820 S LAFLIN ST		1880s		Lower West Side
1822-1822 S LAFLIN ST		1880s		Lower West Side
1824-1824 S LAFLIN ST				Lower West Side
1840-1840 S LAFLIN ST		1880s		Lower West Side
1843-1843 S LAFLIN ST		1880s		Lower West Side
4807-4809 S LAFLIN ST				New City
4857-4857 S LAFLIN ST				New City
5037-5037 S LAFLIN ST ST. A	UGUSTINE CHURCH	1890s	WEWER, BROTHER ADRIAN	New City
5045-5045 S LAFLIN ST		1890s		New City

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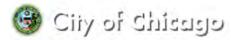


Search Results for WASHBURNE AV

Address	Name Year Architect	Community
1549-1549 W WASHBURNE AV		Near West Side
1720-1720 W WASHBURNE AV	<u>′</u>	Near West Side
1744-1744 W WASHBURNE AV	<u>′</u>	Near West Side
1745-1745 W WASHBURNE AV	<u>′</u>	Near West Side
1749-1749 W WASHBURNE AV	<u>1</u> 890s	Near West Side
1851-1851 W WASHBURNE AV	<u>'</u>	Near West Side
1857-1857 W WASHBURNE AV	<u>/</u>	Near West Side
1859-1859 W WASHBURNE AV	<u>/</u>	Near West Side
1901-1901 W WASHBURNE AV	<u>′</u>	Near West Side
1946-1946 W WASHBURNE AV		Near West Side
1948-1948 W WASHBURNE AV	<u>/</u> 1890s	Near West Side
2024-2024 W WASHBURNE AV	<u>′</u>	Near West Side
2039-2039 W WASHBURNE AV	<u>/</u>	Near West Side
2104-2104 W WASHBURNE AV	<u>/</u>	Near West Side
2134-2134 W WASHBURNE AV	1890s	Near West Side
2138-2138 W WASHBURNE AV	1890s	Near West Side
2140-2140 W WASHBURNE AV	<u>/</u>	Near West Side
2141-2141 W WASHBURNE AV	<u>′</u>	Near West Side
2144-2144 W WASHBURNE AV	<u>′</u>	Near West Side
2148-2148 W WASHBURNE AV	<u>′</u>	Near West Side
2149-2149 W WASHBURNE AV	<u>/</u>	Near West Side
2151-2151 W WASHBURNE AV		Near West Side
2152-2152 W WASHBURNE AV	<u>/</u>	Near West Side
2154-2154 W WASHBURNE AV		Near West Side
2158-2158 W WASHBURNE AV		Near West Side
2159-2159 W WASHBURNE AV		Near West Side
2201-2203 W WASHBURNE AV		Near West Side
2203-2203 W WASHBURNE AV		Near West Side
2210-2210 W WASHBURNE AV		Near West Side
2212-2212 W WASHBURNE AV		Near West Side
2213-2213 W WASHBURNE AV		Near West Side
2214-2214 W WASHBURNE AV		Near West Side
2215-2217 W WASHBURNE AV		Near West Side
2216-2216 W WASHBURNE AV		Near West Side
2225-2225 W WASHBURNE AV		Near West Side
2227-2227 W WASHBURNE AV		Near West Side
2235-2235 W WASHBURNE AV		Near West Side
2237-2237 W WASHBURNE AV		Near West Side
2238-2238 W WASHBURNE AV		Near West Side
2242-2242 W WASHBURNE AV		Near West Side
2414-2414 W WASHBURNE AV		Near West Side
2416-2416 W WASHBURNE AV		Near West Side
2433-2433 W WASHBURNE AV	-	Near West Side

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Search Results for 13 ST

Address	Name Year Architect Constructed	Community
1714-1714 W 13 ST		Near West Side
1721-1721 W 13 ST		Near West Side
1723-1723 W 13 ST		Near West Side
1801-1801 W 13 ST	1880s	Near West Side
1802-1802 W 13 ST		Near West Side
1804-1804 W 13 ST		Near West Side
1805-1805 W 13 ST		Near West Side
1825-1825 W 13 ST		Near West Side
1834-1834 W 13 ST		Near West Side
1837-1837 W 13 ST		Near West Side
1842-1842 W 13 ST		Near West Side
1843-1843 W 13 ST		Near West Side
1901-1901 W 13 ST		Near West Side
1943-1943 W 13 ST		Near West Side
2146-2146 W 13 ST		Near West Side
2150-2150 W 13 ST		Near West Side
2206-2206 W 13 ST	1880s	Near West Side
2208-2208 W 13 ST		Near West Side
2210-2210 W 13 ST		Near West Side
2246-2246 W 13 ST	1880s	Near West Side
2257-2259 W 13 ST	1890s	Near West Side

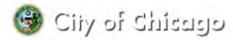
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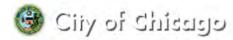
Search Results for 14 ST

Address	Name Constructed Architect	Community
1644-1644 W 14 ST	1890s	Near West Side
1738-1738 W 14 ST		Near West Side
1739-1739 W 14 ST		Near West Side
1744-1744 W 14 ST	1880s	Near West Side

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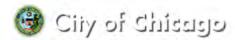
Search Results for 14 PL

Address	Name	Year Constructed	Architect	Community
1015-1187 W 14 PL	SOUTH WATER MARKET	1920s	FUGARD & KNAPP	Near West Side
1328-1328 W 14 PL	JOSEPH MEDILL SCHOOL	1900s	PATTON, NORMAND S.	Near West Side
1621-1621 W 14 PL				Near West Side
1623-1623 W 14 PL				Near West Side
1626-1626 W 14 PL				Near West Side
1633-1633 W 14 PL				Near West Side
1636-1636 W 14 PL				Near West Side
1643-1643 W 14 PL				Near West Side
1647-1647 W 14 PL				Near West Side
1649-1649 W 14 PL				Near West Side
1751-1751 W 14 PL				Near West Side
1754-1754 W 14 PL				Near West Side

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Search Results for 15 ST

Address	Name	Year Constructed	Architect	Community
1501-1543 W 15 ST		1900s	ADLER & SULLIVAN	Near West Side
1646-1646 W 15 ST				Near West Side
1648-1648 W 15 ST				Near West Side
1654-1654 W 15 ST				Near West Side
1728-1728 W 15 ST				Near West Side
1732-1732 W 15 ST				Near West Side
1752-1752 W 15 ST				Near West Side
1754-1754 W 15 ST				Near West Side
2541-2559 W 15 ST		1910s	LAUGDEN, E.W.	North Lawndale
2616-2616 W 15 ST				North Lawndale
2618-2618 W 15 ST				North Lawndale
2624-2624 W 15 ST				North Lawndale
2637-2637 W 15 ST				North Lawndale
2642-2642 W 15 ST				North Lawndale
3548-3558 W 15 ST TH	E PILLINGER	1900s		North Lawndale
4144-4144 W 15 ST				North Lawndale
4208-4208 W 15 ST		1930s	GUENZEL, LOUIS	North Lawndale

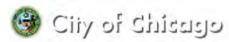
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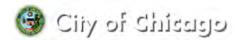
Search Results for LOOMIS ST

Address	Name	Year Constructed	Architect	Community
15-21 N LOOMIS ST				Near West Side
160-160 N LOOMIS ST				Near West Side
615-615 S LOOMIS ST				Near West Side
619-619 S LOOMIS ST				Near West Side
621-621 S LOOMIS ST				Near West Side
700-700 S LOOMIS ST				Near West Side
709-709 S LOOMIS ST				Near West Side
711-711 S LOOMIS ST				Near West Side
713-713 S LOOMIS ST				Near West Side
717-717 S LOOMIS ST				Near West Side
719-719 S LOOMIS ST				Near West Side
723-723 S LOOMIS ST				Near West Side
729-729 S LOOMIS ST				Near West Side
731-731 S LOOMIS ST				Near West Side
735-735 S LOOMIS ST				Near West Side
737-737 S LOOMIS ST				Near West Side
758-758 S LOOMIS ST	COLUMBUS STATUE	1890s		Near West Side
804-804 S LOOMIS ST				Near West Side
822-822 S LOOMIS ST				Near West Side
828-828 S LOOMIS ST				Near West Side
834-834 S LOOMIS ST				Near West Side
836-836 S LOOMIS ST				Near West Side
903-903 S LOOMIS ST		1870s		Near West Side
904-904 S LOOMIS ST				Near West Side
905-905 S LOOMIS ST		1870s		Near West Side
907-907 S LOOMIS ST		1870s		Near West Side
909-909 S LOOMIS ST		1870s		Near West Side
910-910 S LOOMIS ST				Near West Side
911-911 S LOOMIS ST		1870s		Near West Side
915-915 S LOOMIS ST		1870s		Near West Side
917-917 S LOOMIS ST		1870s		Near West Side
1109-1109 S LOOMIS ST		1880s		Near West Side
1608-1608 S LOOMIS ST				Lower West Side
1609-1609 S LOOMIS ST		1890s		Lower West Side
1614-1614 S LOOMIS ST		4070		Lower West Side
1620-1620 S LOOMIS ST		1870s		Lower West Side
1623-1623 S LOOMIS ST		1880s		Lower West Side
1700-1700 S LOOMIS ST	OKALA NATIONAL DANK	1000	OLIADVAT ANTON	Lower West Side
1817-1819 S LOOMIS ST			•	Lower West Side
1821-1825 S LOOMIS ST	TEATRO VILLA	1920s		Lower West Side
1845-1845 S LOOMIS ST		1880s		Lower West Side
1847-1847 S LOOMIS ST		1880s		Lower West Side
1854-1854 S LOOMIS ST				Lower West Side
1856-1856 S LOOMIS ST 1857-1857 S LOOMIS ST				Lower West Side Lower West Side
1901-1903 S LOOMIS ST		1880s		Lower West Side
1905-1905 S LOOMIS ST		1880s		Lower West Side
1906-1906 S LOOMIS ST		10003		Lower West Side
1000 TOUC D LOCIVIIO OT				234401 44031 Olde

1908-1908 S LOOMIS ST	1880s	Lower West Side
<u>1911-1911 S LOOMIS ST</u>	1880s	Lower West Side
<u>1915-1915 S LOOMIS ST</u>	1880s	Lower West Side
<u>1916-1916 S LOOMIS ST</u>		Lower West Side
1922-1922 S LOOMIS ST	1880s	Lower West Side
<u>1923-1925 S LOOMIS ST</u>	1880s	Lower West Side
1924-1924 S LOOMIS ST	1880s	Lower West Side
2001-2001 S LOOMIS ST		Lower West Side
2003-2003 S LOOMIS ST	1880s	Lower West Side
2006-2006 S LOOMIS ST		Lower West Side
2941-2941 S LOOMIS ST	1880s	Bridgeport

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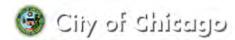


Search Results for LOOMIS BV

Address Name Year Constructed Architect Community
5300-5318 S LOOMIS BV ARTHUR R. LIBBY SCHOOL 1900s ERRANT & MULDOON New City

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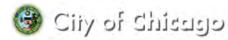


Search Results for LOOMIS PL

Address Name Year Architect Community
3601-3601 S LOOMIS PL McKinley Park

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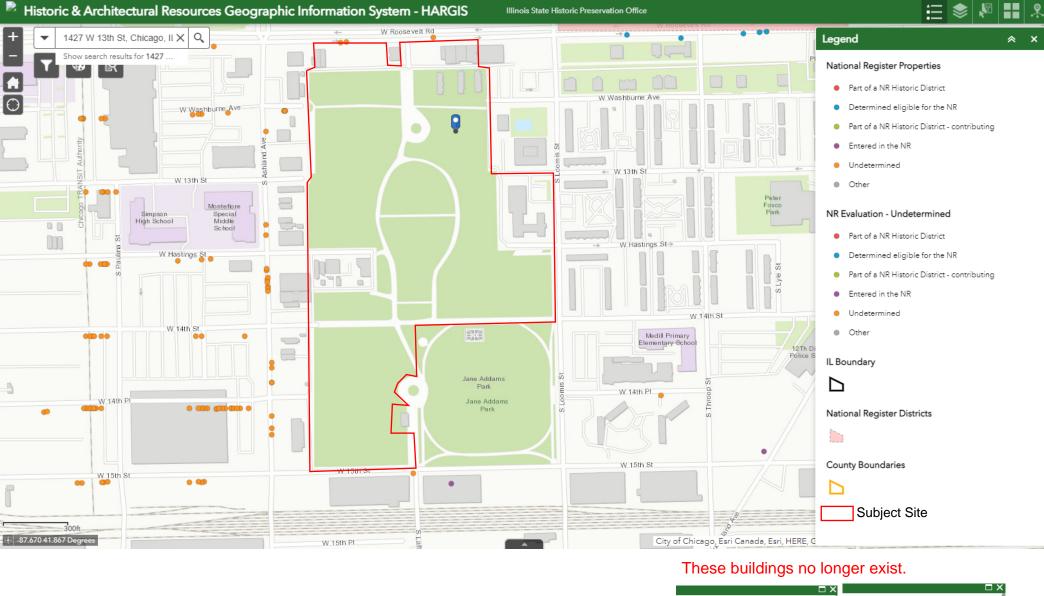


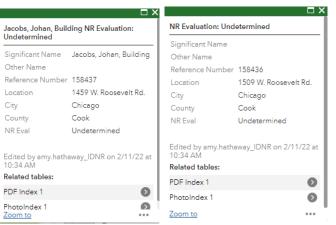
Search Results for HASTINGS ST

Address	Name	Year Constructed	Architect	Co	mmun	ity
<u>1659-1659 W HASTINGS ST</u>				Near	West	Side
<u>1719-1719 W HASTINGS ST</u>				Near	West	Side
<u>1720-1720 W HASTINGS ST</u>				Near	West	Side
<u>1743-1743 W HASTINGS ST</u>				Near	West	Side
<u>1803-1803 W HASTINGS ST</u>				Near	West	Side
<u>1805-1805 W HASTINGS ST</u>				Near	West	Side
<u>1808-1808 W HASTINGS ST</u>				Near	West	Side
<u>1825-1825 W HASTINGS ST</u>				Near	West	Side
<u>1835-1835 W HASTINGS ST</u>				Near	West	Side
<u>1843-1843 W HASTINGS ST</u>				Near	West	Side

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When To Consult With Tribes Under Section 106

Section 106 requires consultation with federally-recognized Indian tribes when a project may affect a historic property of religious and cultural significance to the tribe. Historic properties of religious and cultural significance include: archeological sites, burial grounds, sacred landscapes or features, ceremonial areas, traditional cultural places, traditional cultural landscapes, plant and animal communities, and buildings and structures with significant tribal association. The types of activities that may affect historic properties of religious and cultural significance include: ground disturbance (digging), new construction in undeveloped natural areas, introduction of incongruent visual, audible, or atmospheric changes, work on a building with significant tribal association, and transfer, lease or sale of properties of the types listed above.

	rties of the types listed above.	g with significant tribal association, ai	nd transfer, lease or sale of
a pr	roject includes any of the types of activities	below, invite tribes to consult:	
	significant ground disturbance (digging) Examples: new sewer lines, utility lines (abroads	oove and below ground), foundations,	footings, grading, access
	new construction in undeveloped natural Examples: industrial-scale energy facilities undeveloped natural areas like mountaintop commercial, and industrial facilities in such	, transmission lines, pipelines, or new s, canyons, islands, forests, native gra	
	incongruent visual changes Examples: construction of a focal point that of the vista or viewshed from an observation historic scenic qualities of an area		
	incongruent audible changes Examples: increase in noise levels above an experience	acceptable standard in areas known	for their quiet, contemplative
	incongruent atmospheric changes Examples: introduction of lights that create	skyglow in an area with a dark night	sky
	work on a building with significant tribal Examples: rehabilitation, demolition or remore or structure that there is reason to believe we person, or that served as a tribal school or co	oval of a surviving ancient tribal stru- as the location of a significant tribal of	
	transfer, lease or sale of a historic proper Example: transfer, lease or sale of properties landscapes or features, ceremonial areas, pla significant tribal association	s that contain archeological sites, but	rial grounds, sacred
	None of the above apply		
	oomis and Roosevelt	Jacob Malmsten CDM Smith	June 10, 2022
Pr	roject	Reviewed By	Date