## ATTENTION: SBE/EBE/MBE/DBE/WBE DVB/SDVOSB/VOB & Section 3

Subcontractors and Suppliers

Greenfire Management Services will be requesting proposals on the following project:

Cornerstone Village: Highland 3200 W. Highland Blvd Milwaukee, WI 53208

for Bid Package #1 - MEPFP Trades

For Bid Schedule and Documents please contact Ed Person at: ed.person@greenfire.com

Greenfire Management Services 3215 W. State St., Suite 200 Milwaukee, WI 53208 Ph: 414.290.9400 "An Equal Opportunity Employer"



## **PROJECT REQUIREMENTS MANUAL** For:

Cornerstone Village: Highland 3200 W. Highland Blvd – Milwaukee, WI 53208

**BID PACKAGE #1 – DESIGN-BUILD MEPFP's** 

December 7, 2021



<u>Owner</u> Bethesda Cornerstone Village, LLC 600 Hoffman Dr. Watertown, WI 53094

Architect Quorum Architects, Inc. 3112 W. Highland Blvd.

Milwaukee, WI 53208

**Construction Manager** 

Greenfire Management Services 3215 W. State Street, Suite 200 Milwaukee, WI 53208



December 7, 2021

TO: ALL BIDDERS

SUBJECT: TABLE OF CONTENTS

## **REFERENCE:** Cornerstone Village: Highland Bid Package #1 - Design-Build MEPFP's

The Project Requirements Manual Contract Documents include the following:

- 1. Bid Package Release Cover
- 2. Table of Contents
- 3. Scopes of Work Requested
- 4. Invitation & General Instructions to Bidders
- 5. Preliminary Construction Milestone Schedule
- 6. Bid Form(s)
- 7. Sample Scope Description Form (Exhibit E)
- 8. Sample Subcontract Agreement
- 9. Sample Purchase Order
- 10. Sample Certificate of Insurance
- 11. Sample Application and Certification for Payment
- 12. GMS Safety Program
- 13. GMS Total Quality Management (TQM) Program
- 14. GMS Closeout Procedures
- 15. Drawings, Specifications, and Supplemental Information
- 16. Scope Specific Exhibit E Bid Forms (to follow)



December 7, 2021

TO: ALL BIDDERS

SUBJECT: SCOPES OF WORK REQUESTED

### **REFERENCE:** Cornerstone Village: Highland Bid Package #1 - Design-Build MEPFP's

#### **DIVISION 21 – FIRE SUPPRESSION**

21 00 00 Fire-Suppression

#### DIVISION 22 – PLUMBING 22 00 00 Plumbing

**DIVISION 23 – HVAC** 23 00 00 HVAC

#### **DIVISION 26 – ELECTRICAL**

26 00 00 Electrical

#### DIVISION 27 – COMMUNICATIONS 27 10 00 Structured Cabling

#### **DIVISION 28 – ELECTRONIC SAFETY and SECURITY**

28 10 00 Access Control

28 20 00 Video Surveillance

28 30 00 Security Detection, Alarm, and Monitoring

28 46 00 Fire Detection and Alarm



December 7, 2021

TO: ALL BIDDERS

## SUBJECT: INVITATION & GENERAL INSTRUCTIONS TO BIDDERS

## REFERENCE: Cornerstone Village: Highland Bid Package #1 - Design-Build MEPFP's

Ladies/Gentlemen:

You are hereby invited to submit your firm's Lump Sum Proposal for the above-referenced work in accordance with the appropriate bid package and drawings prepared by **GMS** and all other applicable contract documents.

Successful subcontractors shall be awarded based on their firms Guaranteed Maximum Price, ability and commitment to provide value during the preconstruction period, proposed project team and proposed project approach.

## **PROJECT DESCRIPTION:**

The **Cornerstone Village: Highland** project includes the new construction of a 4-story senior housing apartment building approx. 80,090 sf with 68 total apartment units, plus service provider and amenity spaces. This is a wood framed structure on precast plank over underground parking located at 3200 W. Highland Blvd. – Milwaukee, WI 53208.

## 1. IMPORTANT DATES:

- **a.** There will **NOT** be a pre-bid meeting or walk-thru.
- **b.** The last day to submit questions will be **Tuesday December 14, 2021 at 2:00 pm.** Questions shall be answered via email or a Supplement posted to Procore.
- c. All Bids are to be received by Wednesday December 22, 2021 at 2:00 p.m. Bids are to be marked for: "Cornerstone Village: Highland".

## 2. <u>CONDITIONS OF CONTRACTS:</u>

- a. There are workforce hiring requirements for this project. (Assumes 25% total project participation with WHEDA accepted certifications) [8(a), DBE, MBE, SBE, WBE, DVB, SDVOSB, VOB]
- **b.** This project is **NOT** "Tax Exempt", and all applicable taxes should be included in the cost of work.

## 3. <u>SUBMISSION OF BIDS:</u>

**a.** Proposals must be made in accordance with the following instructions and format provided in the Proposal Form and **<u>must</u>** be fully completed and signed.

## 4. <u>RECEIPT OF CONTRACT DOCUMENTS:</u>

**a.** Upon receipt of the Bid Package the bidder shall immediately check that all documents listed in Item 5d of these instructions and all Drawings and Specifications listed in the Proposal Form have been received. If any Section listed in Item 5d is missing, contact GMS immediately.



Bid Package #1 Invitation & General Instructions to Bidders 12/07/2021 Page **2** of **6** 

## 5. EXAMINATION OF SITE AND CONTRACT DOCUMENTS:

- **a.** Before submitting a proposal, the bidder is required to carefully examine the Contract Documents, visit the site, note existing facilities, project conditions and limitations affecting the work to be performed under this Contract. Include all costs related to your work affected by these conditions.
- **b.** By submitting a proposal, the bidder agrees he has examined the Contract Documents, has visited the site, noted all project conditions and limitations affecting the work and fully understands the nature of the work, general and local conditions, and accepts the contract as the form of the Contract Agreement between the Trade Contractor and Greenfire Management Services.
- **c.** By submitting a proposal, the bidder agrees that he will not make any claim for damages or additional compensation because of lack of information, or because of any misunderstanding, or because of any misinterpretation of the requirements of the Contract.
- **d.** The Project Manual Contract Documents include the following:
  - 1. Bid Package Release Cover
  - 2. Table of Contents
  - 3. Scopes of Work Requested
  - 4. Invitation & General Instructions to Bidders
  - 5. Preliminary Construction Milestone Schedule
  - 6. Bid Form(s)
  - 7. Sample Scope Description Form (Exhibit E)
  - 8. Sample Subcontract Agreement
  - 9. Sample Purchase Order
  - 10. Sample Certificate of Insurance
  - 11. Sample Application and Certification for Payment
  - 12. GMS Safety Program
  - 13. GMS Total Quality Management (TQM) Program
  - 14. GMS Closeout Procedures
  - 15. Drawings, Specifications, and Supplemental Information
  - 16. Scope Specific Exhibit E Bid Forms (to follow)

## 6. SUBMISSION OF PROPOSAL:

- **a.** The Proposal Bid Form(*s*) & Exhibit E must be filled out <u>completely</u> and submitted with your proposal. Bids must be complete and include all work in accordance with the bid documents.
- b. Bids are to <u>INCLUDE ALL</u> insurance requirements in accordance with the Sample Insurance Terms and Conditions and sample Certificate of Insurance and <u>INCLUDE ALL</u> possible cost escalations through the completion of the project.

## 7. <u>PRE-QUALIFICATION PROCESS:</u>

**a.** Pre-qualification is not required to provide a bid, but prequalification will be required if contractor is in consideration for contract award.

## 8. BID SECURITY & INSURANCE CERTIFICATES:

**a.** A bid bond is not required for this project.

## 9. PREPARATION OF BIDS:

- **a.** Proposal Forms shall be complete without alterations, erasures, or corrections.
- **b.** Bids containing conditions, omissions, alterations, items not called for, or irregularities of any kind, may be rejected.



Bid Package #1 Invitation & General Instructions to Bidders 12/07/2021 Page **3** of **6** 

## 10. EXPLANATION TO BIDDERS:

- **a.** The bidder shall, in the event of any discrepancies, omissions or errors in the Contract Documents, or in the event of doubt on the part of a bidder as to their intent or meaning, direct inquiries to Greenfire Management Services.
- **b.** Where appropriate, interpretations will be confirmed by Supplement to all bidders. Direction received from other parties and not confirmed via Supplement shall not be considered.
- **c.** Such Supplements, issued during the bidding period, shall be acknowledged on the Proposal Form and shall be included in the Contract at the time of award.

## 11. ACCEPTANCE OR REJECTION OF BIDS:

- **a.** The Owner and Construction Manager reserves the right to accept any bid, reject any or all bids, or to waive informality or bid irregularities in any of the bids.
- **b.** The Owner and Construction Manager reserves the right to award a contract to the bidder considered best qualified, lowest, responsible and/or responsive for the work. The Construction Manager may make such investigations as they deem necessary to determine the ability of the bidder to perform the work, and the bidder shall furnish to the Construction Manager all such information and data for this purpose. The Owner and Construction Manager reserves the right to reject any bid if the evidence submitted by, or investigation of, such bidder fails to satisfy the Owner and Construction Manager that such bidder is properly qualified to carry out the obligations of the Contract.

## 12. FORM OF CONTRACT:

**a.** The successful bidder is required to execute a Contract Agreement between Greenfire Management Services and the Trade Contractor in accordance with the sample form included as part of the Contract Documents.

## 13. <u>SECURITY FOR FAITHFUL PERFORMANCE:</u>

Bonds may or may not be required. Provide alternate pricing to provide a performance and payment bond.

## 14. **PERMITS:**

**a.** Each bidder shall include in his proposal all cost for permits as may be required for his portion of the work. Each bidder is cautioned that they should explore this issue with the local, state and other entities having jurisdiction **prior** to submitting their proposal.

## 15. INSURANCE:

**a.** Each bidder must include in his proposal all cost associated with providing insurance coverage as specified in the Insurance Terms and Conditions and Sample Certificate of Insurance. Any variation must be shown on a certificate submitted with the proposal for review.

## 16. MISCELLANEOUS PROVISIONS:

- **a.** No person in the United States shall on the grounds of race, color, national origin, religion, sex, or disability be excluded from participation in, be denied the benefits of, or be subject to discrimination in the Project. In addition, subcontractors shall, to the extent applicable, comply with the following:
  - A. Fair Housing Act (42 U.S.C. 3601-19) and implementing regulations at 24 CFR Part 100 and 24 CFR Part 107, "Equal Opportunity in Housing."
  - **B.** Title VI of the Civil Rights Act of 1964 (42 U.S.C. 2000d) (Nondiscrimination in Federally Assisted Programs) and implementing regulations issued at 24 CFR Part 1.
  - C. The Age Discrimination Act of 1975 (42 U.S.C. 6101-07) and implementing regulations at 24 Part CFR 146, "Nondiscrimination on the Basis of Age in HUD Programs or Activities Receiving Federal Financial Assistance."



Bid Package #1 Invitation & General Instructions to Bidders 12/07/2021 Page **4** of **6** 

- **D.** Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and implementing regulations at 24 CFR Part 8, "Nondiscrimination Based on Handicap in Federally Assisted Programs and Activities of the Department of Housing and Urban Development."
- **b.** Contractor shall comply with the Contract Work Hours and Safety Hours and Safety Standards Act (40 U.S.C. 3701), the regulations promulgated in connection thereto, and with other federal laws and regulations pertaining to labor standards and HUD handbook 1344.1 (Federal Labor Standards Compliance in Housing and Community Development Programs) as applicable.
- **c.** Contractor shall comply with the requirements of the Drug-Free Workplace Act of 1988 (41 U.S.C. 701 et seq.) and HUD's implementing regulations at 24 CFR Part 21, to the extent applicable.

## 17. ENGINEERING/LAYOUT:

**a.** Each bidder must include in his proposal all costs for engineering, surveying and field measurements which will be required to complete his work. Base lines and bench marks will be provided by others through the Construction Manager.

## **18. <u>SAFETY REQUIREMENTS:</u>**

- **a.** All Trade Contractors and Trade Subcontractors of any tier will be required to comply with the provisions of the "Construction Safety Act", the "Occupational Safety and Health Act of 1970", terms of the Subcontract Agreement, and Greenfire Safety Plan as well as all other applicable Federal, State and local requirements.
- **b.** Each Trade Contractor shall be responsible for the payment of all fines levied against the Owner, Architect/Engineer, or Construction Manager for deficiencies relating to the safety of the Trade Contractor's work.

## 19. ALTERNATES:

- **a.** Alternates, if requested, are included to enable the Owner to compare total costs where alternate materials and methods might be used. Alternates will be described in the Proposal Form.
- **b.** The successful Bidder shall not modify, withdraw or cancel any of the Alternate Bids, or any part thereof, for ninety (90) days after date of receipt of bids, unless specifically noted otherwise.
- **c.** Trade Contractor shall be responsible for any changes in the Work affected by acceptance of these Alternates. Claims for extras resulting from changes caused by the Alternates will not be allowed.
- **d.** All contractors must complete the Project Alternates Bid from in addition to the bid form for each trade. All contractors are encouraged to provide additional voluntary alternate ideas on the Project Alternate Bid Form.

## 20. DEFINITIONS:

- a. Bid Package
  - The project is to be constructed under a multi-contract (Bid Package) arrangement utilizing multiple trade contracts. The Scope of Work (description of the portion of work) for each "Bid Package" shall be specified in the "Exhibit E Form" and "Supplements" which are part of each "Bid Package". The Scope of Work of a Trade Contract (Bid Package) may:
    - (1) Require work to be performed which is covered under more than one (1) section of the Specifications; and/or
    - (2) Require the performance of one or more items of work, which are only a part of the work covered by a section of the Specifications.

## b. General Definitions

- i) **"Provide"**, or **"perform"**: To supply, install and connect up complete and ready for safe and regular operation of particular work referred to unless specifically noted otherwise.
- ii) **"Furnish only"**, **"Furnish"** or **"Supply"**: to purchase, procure, acquire and deliver complete with all related accessories to the site or other designated location and transfer to others for installation.

3215 W. State Street, Suite 200 | Milwaukee, Wisconsin 53208 | P: 414-290-9400 F: 414-290-9435 | www.greenfire.com



Bid Package #1 Invitation & General Instructions to Bidders 12/07/2021 Page 5 of 6

- iii) "Install": To receive, unload, distribute, construct, erect, mount, and connect complete with related accessories.
- iv) "Product": The term "product" shall include materials, equipment and systems.
- v) **"Approval"**, where required for an item, shall be obtained from the Architect through the Construction Manager in writing. Where used in conjunction with the Construction Manager's or the Architect's response to submittals, requests, applications, inquiries, reports and claims by the Trade Contractor, the meaning of the term "approved" shall not exceed the limitations of the Construction Manager's or the Architect's responsibilities and duties as established in the contract documents. In no case shall "approval" by the Construction Manager or the Architect be interpreted as a release of the Trade Contractor from responsibilities to fulfill the requirements of the Contract Documents.
- vi) The term "As Indicated" is a reference to example details, notes, or schedules on the drawings, other paragraphs or schedules in the Specifications, and similar requirements in the Contract Documents to define the Work and is not meant to limit the scope. Where terms such as "Shown", "Noted", "Scheduled", and "Specified" are used instead of "Indicated, it is for purpose of helping the reader accomplish the reference, and no limitation of location is intended except as specifically noted.
- vii) "Suitable", "reasonable", "proper", "correct" and "necessary": Such terms shall mean as suitable, reasonable, proper, correct, or necessary for the purpose intended as required by the Contract Documents, subject to the judgment of the Architect or the Construction Manager.
- viii) "Including", "Such as": The terms "including" and "such as" shall always be taken in most inclusive sense, namely, "including, but not limited to", and "such as, but not limited to".
- ix) "**Option**": The term "option" shall mean a choice from the specified products or procedures, which shall be made by the Trade Contractor. The choice is not "whether" the work is to be performed, but "which" product or "which" procedure is to be used.
- x) "Exposed": The term "exposed" shall mean any item or surface, exterior or interior, which can be seen by a person outside the building or seen by a person inside any usable space within the building during normal activity. Mechanical and electrical rooms, air handling rooms, storage rooms and penthouses shall be considered to have exposed surfaces, as shall the mechanical and electrical construction within them. The interiors of closets and alcoves shall be considered exposed surfaces and shall be finished to match the finish of the adjoining room or space, unless another finish is shown. The interiors of cabinets shall be considered exposed, but a finish different from that of the exterior may be permitted or required. Spaces which are not normally occupied or used by occupants or building staff, such as, shafts, hoistways, tunnels, ceiling plenums, attics, and crawl spaces shall be considered "concealed" spaces, unless finishes are shown or specified for their surfaces.
- xi) "At no additional cost": The term "at no additional cost" shall mean at no additional cost to the Owner, the Architect, or the Construction Manager, and that all such costs are included in the Trade Contract amount.
- xii) **"Testing Laboratory"**: An independent entity engaged to perform specific inspections or tests of the Work, either at the project site or elsewhere; and to report and interpret the results of those inspections or tests.
- xiii) Unless specifically noted otherwise in the contract documents, the term "**overhead**" as used in the Trade Contract and elsewhere with similar meaning shall be understood to include but not necessarily be limited to the following:
  - (1) Salaries, fringes and other compensation of the trade contractor's personnel stationed at the trade contractor's principle office or offices other than the project site office.
  - (2) Salaries, fringes and other compensation of the trade contractor's personnel stationed at the project in "non-working" supervisory and/or administrative roles.
  - (3) Expenses of the trade contractor's principle office and offices including the project site office. These expenses include, without limitation, heat, light, power, stationery & supplies, postage



Bid Package #1 Invitation & General Instructions to Bidders 12/07/2021 Page 6 of 6

& shipping, office equipment (fax, telephone, copiers, computers, printers, software, furniture, radios, telephones, Nextel, parking, all company vehicles, etc.), lease line cost, drinking water, coffee, first aid, shop drawings, submittals, samples, as-built drawings, blueprinting, photocopying, record storage, trailers.

- (4) Trade contractor's capital expenses including interest on the trade contractor's capital employed for the Work.
- (5) Penalties, fines, and costs imposed by governmental authorities in connection with or resulting from any violation of, or noncompliance with laws, regulations, codes, ordinances or directives.
- (6) The cost of small tools (valued at \$250 or less per unit purchase price) and associated consumables.
- (7) Incidentals

## END OF INVITATION & GENERAL INSTRUCTIONS TO BIDDERS

## **BETHESDA / CARDINAL CAPITAL**

**Cornerstone Village: Highland** 

3200 W. Highland Blvd - Milwaukee, WI 53208

## PRELIMINARY CONSTRUCTION MILESTONE SCHEDULE

			Year		202								2022												202					
			Months	Aug Se	pt Oct	Nov	Dec	Jan	Feb I	Mar	Apr I	May J	June J	uly Au	Jg S	Sept C	Oct N	Nov [	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug S	ept O	oct N	ov
PRECONSTRUCTION	Otort Data		Duration																											
PRECONSTRUCTION	Start Date	Finish Date	(Weeks)																											
DESIGN DOCUMENTS & BIDDING																														
Pricing Set	11/08/21	12/03/21	4																											
MEPFP Design-Build Permit Documents	01/10/22	02/25/22	7																											
Permit/GMP Set	01/03/22	02/25/22	8																											
GMP Estimate	02/28/22	03/25/22	4																											
GMP Estimate Review and Approval by Owner to Proceed	03/28/22	04/01/22	1																											
PERMITS																														
Building Permitting	02/28/22	04/22/22	8																											
MEPFP Permitting	02/28/22	04/22/22	8																											
						_																								
CONSTRUCTION	Start Date	Finish Date	Duration (Weeks)																											
Anticipated Overall Construction Duration	05/02/22	06/23/23	60																											
Sitework																														
Existing Building Demolition & Site Prep (by Others)	02/07/22	04/01/22	8																											_
Building																														
Bldg Excavation & Foundations	05/02/21	06/10/21	6																											
Precast Podium & Topping Slabs	06/13/22	07/22/22	6																											
Framing & Windows	07/25/22	11/11/22	16																											
MEPFP Rough-In's	10/03/22	01/20/23	16																											-
Interior Construction & Finishes	10/31/22	05/26/23	30								_																			
Closeout / Commissioning / Substantial Completion	01/30/23	06/23/23	21																											



DRAFT



BID FORM Cornerstone Village: Highland

		0 W. Highland Blvd - Milwaukee, WI 53208 ID PACKAGE #1 - Issued on 12/07/2021
	12/22/21 2:00 PM Email to: ed.person@greenfire.com	Date Pricing Submitted:
Firm Name:		Firm is a (an):
		[EBE, DBE, MBE, SBE, WBE, DVB, SDVOSB, VOB]
		Firm is a (an):
Phone #:		Provide EMR Score (Experience Modification Rate) =
Contact Name:		Contact Email:
Α.	and Prices set forth below, as require Drawings and Specifications as Prepa	Is, equipment, and services as required to satisfactorily complete all work for the Contract Package of for the construction and completion of Cornerstone Village: Highland all in accordance with the ared by Quorum Architects and their Consultants, the Contract Documents, Project Manual for Bid , this Proposal Form, and all documents incorporated by reference.
	CONTRACT PACKAGE:	
		( Division of Work) BID FORM - Standard General Requirements - (Applicable to All Trades) , the BID FORM - ny) , and the Contract Package Scope Description Exhibit E once issued.
В.	All work required by the foregoing doo figures, in case of discrepancy amount	cuments will be accomplished for the Lump Sum Bid Price of: (Show amount in both words and nt shown in words will govern.)
TOTAL BASE BID:		
	\$	
		<u>CLUDES</u> all freight and sales tax. <u>CLUDES</u> all insurance premiums indicated per the Sample Certificate of Insurance. <u>CLUDES</u> all cost escalation through the completion of the project.
BOND PREMIUM - A	-	mance Bond if Required (NOT to be included in base bid amount)
	\$	
DAVIS-BACON PA	RTICIPATION: - May Apply to HUD P	-
		Value of D-B Labor = \$ Value of D-B Materials = \$
	CIPATION: - 10% Requirement for To	
		Value of Sec 3 Labor = \$Value of Sec 3 Materials = \$
	CIPATION: - 25% Requirement for To erall EB % Provided = %	Value of EB Labor = \$ Value of EB Materials = \$
		Value of 25 cases $-\psi_{$
	ew Hire % Provided = <u>%</u>	



C.

Bidder agrees that if written notice of the acceptance of this bid is mailed or delivered to the undersigned within ninety (90) days after the Proposal Due Date, or any time thereafter before it is withdrawn, the undersigned shall meet representatives of Greenfire Management Services at Greenfire's office or at a mutually agreed upon location to execute the contract. Insurance certificates shall be provided before starting on-site activities if such activities occur before the Contract is signed.

By submitting its bid, the Bidder hereby agrees that the Owner may, in its sole discretion, decide which combination of base bid plus alternates, (if any) would provide the Owner with the most efficient expenditure of the Owner's funds with respect to any particular bidder.

Owner's selection and determination of which combinations of base bid plus alternates (if any) would provide the most efficient expenditure of the Owner's funds shall form the basis of awarding the contract. By submitting its bid, Bidder further agrees that the sum total of the base bid plus alternates (if any) as so determined by the Owner separately for each bidder shall be deemed to be such bidder's bid for purposes of determining the lowest responsible bidder for such portion of the work or for such bid package. Such determination by the Owner shall not be subject to challenge by the Bidder.



#### CONTRACT DRAWINGS & SPECIFICATIONS

Trade Contractor Shall Interface and Coordinate with All Drawings including the bid set of Drawings and Specifications dated December 03, 2021 as prepared by Quorum Architects and their Consultants as well as the scope requirements in the Proposal Forms of other trades.

Е.

The above price includes all stipulations and requirements of Supplements and Addendums listed below:

No.	, which has been received and accepted by the undersigned.
No.	, which has been received and accepted by the undersigned.
No.	, which has been received and accepted by the undersigned.
No.	, which has been received and accepted by the undersigned.

#### F. FAMILIARITY WITH PROJECT

The undersigned acknowledges having visited the project site and has become familiar with existing conditions.
Completed Similar Project:
Project Location:

Project Completion Date:

#### G. <u>SIGNATURE</u>

The undersigned represents that these Proposals are made in good faith, without fraud, collusion, or connection of any kind with any other bidder of the same work, that he is completing in his own interest and in his own behalf, without connection of obligation to any undisclosed person, that no other person has any interest in regard to all conditions pertaining to the Work and in regard to the place where it is to be done, has made his own examination and estimate and from them makes this Proposal. The undersigned agrees that they have reviewed Greenfire Management Services' sample Contract Agreement issued as part of the Contract Documents and agree to execute Greenfire Management Services' Contract Agreement and conform with all of its conditions without EXCEPTIONS, EXCLUSIONS, QUALIFICATIONS, AND/OR CLARIFICATIONS:

Bidder:

(Legal Signature)

(Print Name)



## GREENFIRE MANAGEMENT SERVICES

3215 W. State Street, Suite 200 Milwaukee, WI 53208 Ph. 414.290.9400 Fax 414.290.9435 www.greenfire.com

## **BID FORM - Alternates**

Cornerstone Village: Highland 3200 W. Highland Blvd - Milwaukee, WI 53208

BID PACKAGE #1 - Issued on 12/07/2021

Pricing Due Date:	12/22/21	
Time:		
	Email to: ed.person@greenfire.com	
	<b>S:</b> - (Please provide any voluntary alternates in addition to any items listed below)	
1	Added Cost to Provide Davis-Bacon Wages	\$ -
2	Added Cost to Provide Section 3 Workforce Participation	\$ -
3	Added Cost to Provide WHEDA EB Workforce Participation	\$ -
4	Added Cost to Provide Local New Hire from Specified Surrounding Area ZIP Codes	\$ -
5	Alternate Cost if Water Service is brought into Lower Level Maintenance Room in lieu of 1st Flo	or Water Room. \$ -
6	Alternate Cost to Eliminate (1) Elevator.	
7	Alternate Cost to Eliminate (1) Trash Chute.	\$ -
8		\$ -
		\$ -
9		\$ -
10		\$-
11		\$ -
12		\$ -
13		\$ -
14		· · · ·
15		\$ -
16		\$ -
17		\$ -
		\$-
18		\$ -
19		\$ -
20		\$ -
		φ -

#### SIGNATURE:

The undersigned represents that this Pricing is made in good faith, without fraud, collusion, or connection of any kind with any other bidder of the same work, that he is completing in his own interest and in his own behalf, without connection of obligation to any undisclosed person, that no other person has any interest in regard to all conditions pertaining to the Work and in regard to the place where it is to be done, has made his own examination and estimate and from them makes this Pricing. The undersigned agrees that they have reviewed Greenfire Management Services' sample Contract Agreement issued as part of the Contract Documents and agree to execute Greenfire Management Services' Contract Agreement and conform with all of its conditions without EXCEPTIONS, EXCLUSIONS, QUALIFICATIONS, AND/OR CLARIFICATIONS:

#### Bidder:

(Legal Signature)

(Print Name)



## **GREENFIRE MANAGEMENT SERVICES**

GREENFIRE MANAGEMEN I SERVICES Contract Package Scope Description Cornerstone Village: Highland 3200 W. Highland Blvd - Milwaukee, WI 53208 12/07/2021 BID FORM - Standard General Requirements - (Applicable to All Trades) BID PACKAGE #1 - Issued on 12/07/2021

Na En Co	none Number: ame:	
⊟n Co	ame:	
Co	naile	
	ontract Package Scope Description - BID FORM - Standard General Requirements - (Applicable	
10	All Trades)	
Th	his Work Category includes, but is not limited to, the following:	
St	tandard General Requirements (applicable to all trades):	Check Box to Indicate Acceptance
	here are Workforce Hiring Requirements for this project.	Company Classifications =
	otal project must have 25% participation by [8(a), DBE, MBE, SBE, WBE, DVB, SDVOSB, VOB]	[EBE, DBE, MBE, SBE, WBE, DVB, SDVOSB, VOB]
co	ontractors.	Warkfarran Daminarrant/Qaal Ilina(a) -
		Workforce Requirement/Goal Hire(s) = [Yes / No / Qty]
•		[Tes / No / Qty]
	pecified products and manufacturers are included (no substitutions). cludes all Freight & Sales Taxes	
3	cludes all Freight & Sales Taxes	
<b>4</b> Inc	cludes all Greenfire Management Services Insurance Requirements. Provide Alternate Pricing if	
	ditional costs are necessary to meet the coverage requirements.	
	rade Contractor accepts Greenfire Management Contract Terms & Conditions and All Scope Items	
	eneral to all bid packages provided within the General Requirements listed in the sample subcontract	
	greement. (see Sample Contract Agreement provided in the Project Manual)	
	rade Contractor includes all cost escalation through the duration of the project.	
	ubcontractor notes the GMS preliminary project schedule provided in the Project Manual. Any issues ith the schedule provided are to be noted by the Subcontractor in their bid. It is expected that this trade,	
	eeting product requirements, will work in a wind free environment at 15 degrees and rising without	
	mporary heat.	
<b>8</b> Su	ubcontractor is responsible for the unloading, hoisting and distribution of all materials to related floor/area	
	r installation.	
-	ny permits required for delivery of equipment/materials are the responsibility of the selected contractor.	
	roper use of flagmen upon delivery to jobsite is sole responsibility of selected contractor. Selected ontractor is also responsible for adhering to all local municipality trucking restrictions.	
	his Trade Contractor includes application and payment of all permits necessary in the performance of the	
	ork under their contract.	
	rade Contractor includes AutoCAD stamped drawings and Engineering As Necessary (if required)	
	his project will be utilizing some form of electronic submittal process. In addition to the electronic copy,	
	ontractor agrees to submit one (1) hard copy of ALL requested items to GMS in time to allow for	
	rocessing in order for items to be received on site per GMS' construction schedule. Assume three (3)	
	eeks will be duration of the submittal approval process. In the event that a subcontractor's failure to	
	eet the submittal and approval process causes any schedule delay, the subcontractor will be required to ork overtime at their own expense to make up the lost time.	
	rade Contractor includes Submittals, Samples, Attic Stock, & O&M Documentation, Owner Training, and	
	ommissioning as required in the plans and specifications.	
14 Tr	rade Contractor shall prepare mock-ups as indicated in the plans and specifications for their scope of	
	ork.	
	rade Contractor shall provide full time supervision while working on site. Trade Contractor shall provide a propetent person on site that attends the weekly job meetings with authority to make decisions for the	
	rganization.	
	rade Contractor includes all layout & field measuring required to complete all selected contractor's work.	
А	limited number of initial control lines, base lines, grid lines, and benchmarks will be established for the	
	se and reference of subcontractors. Trade Contractor shall furnish all layout, surveying and staking	
	quired to complete work.	
	rade Contractor includes cleanup of debris to dumpster EACH WORKING DAY. Trade Contractor shall ovide street sweeping for any debris generated. All debris generated must be cleaned up on a	
	onde street sweeping for any debits generated. All debits generated must be cleaned up on a ontinuous basis. Trade Contractor shall provide dust control for their work.	
	omplete all saw cutting and patching for the work of this Trade Contract.	
	rade Contractor shall include all fire safing and fire stopping for their work, along with all individual	
	enetration specification documentation (i.e. Hilti UL Assembly spec sheets). Trade Contractor will also	
	clude all exterior envelope penetrations which should be caulked & taped compatible with materials being	
	ealed. omplete all architectural/sanitary caulking for the work of this Trade Contract. Trade Contractor shall	
	aulk all provided equipment, fixtures, grilles, etc. to adjacent surfaces.	
	rade Contractor shall provide for its power needs at jobsite including generators/fuel and provisions to	
	rnish, install and remove temporary power to their on-site job or storage trailers. After permanent power	
	stalled, utility consumption & usage costs to be paid by Greenfire Management Services.	
	ork hours shall be in strict accordance with all governmental agencies having jurisdiction. Normal	
	orking hours for contractors are 6:30am to 3:30pm Monday through Friday. If necessary, work may be	
	erformed outside of these hours or on weekends if scheduled in advance with the Construction Manager. ontractors are responsible for any overtime costs or shift differentials required to complete work outside	
	normations are responsible for any overtime costs of shift differentials required to complete work outside	
	aterial storage and onsite deliveries must be coordinated with GMS Project Superintendent. Just-in-time	
	eliveries may be required for some trades and suppliers. Reference the Site Logistics Plan upon	
со	ommencement of the project for site access and delivery coordination.	
	mited onsite parking will be available. No premium will be paid to subcontractors for off-site parking if	
	quired.	
	moking will not be allowed in the building(s) at any time. The project will have a specific designated moking location(s) identified (a min. of 25ft from each building) once the project has commenced.	
SI	חסולוויש וסטמניסוונש, ועבוונוויבע (מ וווווי. סו בסוג וויסוד במכוז טעוועווש) טווכב נווב עוטובנו וומג נטווווופוונפט.	



#### **GREENFIRE MANAGEMENT SERVICES**

Contract Package Scope Description Cornerstone Village: Highland 3200 W. Highland Blvd - Milwaukee, WI 53208

# BID FORM - Standard General Requirements - (Applicable to All Trades) BID PACKAGE #1 - Issued on 12/07/2021

Price Number:         Image:           Name:         Image:	
Email:         Existing Site Conditions:           IT and Contractor shall provide all utily locates (public and private) as often as required per phased schedule and logitics of the store operations. If required to perform this scope of work.         IT and Contractor has reviewed and understands the site and maximing soil conditions.         IT made Contractor has reviewed and understands the site and maximing soil conditions.         IT made Contractor has reviewed and understands the site and maximing soil conditions.         IT made Contractor has reviewed and understands the site and maximing soil conditions.         IT made Contractor has reviewed and understands the site and maximing soil conditions.         IT made Contractor has reviewed and understands the site and maximing soil conditions.         IT made Contractor has reviewed and understands the site of the paratitic base soil conditions.         IT made Contractor has a reviewed and understands the site of the paratitic base of the paratitic base of the paratitic conditions.         IT made contractor has a reviewed and understands the site of the paratitic base of the parati	
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included in scope of work. 9 Sign this form at the bottom of the page to acknowledge your acceptance of all items listed above	
9 Sign this form at the bottom of the page to acknowledge your acceptance of all items listed above	
and submit with your bid.	

Signature

Date

(Print Name)

Cornersto 3200 W. Hig	BETHESDA / CARDINAL CAPITAL cornerstone Village: Highland 200 W. Highland Blvd - Milwaukee, WI 53208 Electrical Light Fixtures Allowance			Basis of Design Per Pricing Set Dated 12-03-21 <u>Contractor Name</u>	<u>68</u>	Units	BUILDERS C	NFIRE F THE FUTURE Per 7, 2021	
Label	Fixture Location & Description		Manufacturer	Model Number/Description	Color	Qty	Fixture Price w/Lamps	Total Price w/o Tax	Comments
				APARTMENT UNITS					
Туре А	Surface Mount Downlight	$\bigcirc$	Juno	JSBC Slimbasics 7" LED Surface Mount Downlight 4000k 1100lms 90CRI WH	White				
Туре В	Surface Mount Downlight (Tubs/Showers)	$\bigcirc$	Juno	JSBC Slimbasics 5" LED Surface Mount Downlight 4000k 700lms 90CRI WH	White				(1) per Shower/Tub
Type CF	Ceiling Fan in Apartment Bedrooms		CANARM	CF48FOL4WH	White	θ			<del>(1) per Bedroom</del> <del>(1) per Living Room</del>
Туре Р	Kitchen Island Pendant	0	ACCESS	28069-4C-BS/OPL	Brushed Steel				(2) per Kitchen Island/Penninsula
Type UA	LED undercabinet light		Lithonia	UCLD24IN30K90CRISWRWH	White				Typically (3) per Kitchen
Type V	Bathroom Vanity Wall Sconce		Lithonia	FMVCSL 24IN MVOLT 30K 90CRI BN (24 inch)	Brushed Nickel				(1) per Vanity Sink
				Subto	tal Apartmo	ent Unit I	Fixtures <i>(Raw Cost</i> )		
						5.50%	Tax		l
					Ap	partment	Unit Fixtures Total:		
			AF	PARTMENT BUILDING COMMON ARE	AS				
Туре А	Surface Mount Downlight	$\bigcirc$	Juno	JSBC Slimbasics 7" LED Surface Mount Downlight 4000k 1100lms 90CRI WH	White				
Type V	Public Restroom Lav Wall Sconce		Lithonia	FMVCSL 24IN MVOLT 30K 90CRI BN (24 inch)	Brushed Nickel				
Type F1	Storage/Mech 4' Linear	*	Lithonia	MNSL L48 4500 Lumens 4000K	White				

	Downlight			4000k 1100lms 90CRI WH		
Type V	Public Restroom Lav Wall Sconce		Lithonia	FMVCSL 24IN MVOLT 30K 90CRI BN (24 inch)	Brushed Nickel	
Type F1	Storage/Mech 4' Linear	×	Lithonia	MNSL L48 4500 Lumens 4000K	White	
Type F2	Storage/Mech 8' Linear	*	Lithonia	MNSL L96 9000 Lumens 4000K	White	
Type F3	Stairwells 4' Linear	*	Lithonia	CSS L48 4500 Lumens 4000K	White	
Type S35	LED Canopy		Lithonia	CNY LED 3500 Lumens 4000K	White	
Type R/R1	Ext Door Egress Remote Head		Lithonia	Twin Head LED Remote Egress Light ERE GYT WP SQ	Gray	
			•			· · · · · ·

Cornerston 3200 W. High	DA / CARDINAI ne Village: Highla land Blvd - Milwauke Light Fixtures	and ee, WI 53208		Basis of Design Per Pricing Set Dated 12-03-21 Contractor Name	<u>68</u>	Units	BUILDERS O	NFIRE F THE FUTURE Per 7, 2021	
Label	Fixture Location & Description	Picture	Manufacturer	Model Number/Description	Color	Qty	Fixture Price w/Lamps	Total Price w/o Tax	Comments
Type EBU35	Common Area EBU	(a) (a) :	Lithonia	Contemporary Commercial LED Emergency Light ELM2L UVOLT	White				
Type EBU67	Common Area EBU		Lithonia	Contemporary Commercial LED Emergency Light ELM4L UVOLT	White				
Туре Х	Exit	EXIT	Lithonia	LED Exit Light with Battery Backup EXR LED EL M6	White & Red				
Туре ХН	Exit w/EM Light	er EXIT e	Lithonia	Low Profile LED Emergency Light/Exit Combo ECC Blank R Blank M6	White & Red				
Type XHR	Exit w/EM Light (Remote Capacity) at Ext Doors	• EXIT •	Lithonia	Low Profile LED Emergency Light/Exit Combo ECC Blank R REM M6	White & Red				
				Subto	tal Commo		Fixtures (Raw Cost)		
					С	5.50% ommon	Tax Area Fixtures Total:		
				PARKING GARAGE AREAS					
СА	Parking Garage Lights w/Occupancy Sensors		Lithonia w/Acuity	ZL1F L48 4500LM MDD MVOLT 40K 80CRI WH w/LSXR 10 HL (4 foot)	White				
СВ	Parking Garage Lights w/Occupancy Sensors		Lithonia w/Acuity	WH w/LSXR 10 HL (8 foot)	White				
Type R	Ext Door Egress Remote Head		Lithonia	Twin Head LED Remote Egress Light ERE GYT WP SQ	Gray				
Туре Х	Exit	EXIT	Lithonia	LED Exit Light with Battery Backup EXR LED EL M6	White & Red				
Туре ХН	Exit w/EM Light	• EXIT •	Lithonia	Low Profile LED Emergency Light/Exit Combo ECC Blank R Blank M6	White & Red				
Type XHR	Exit w/EM Light (Remote Capacity) at Ext Doors	EXIT	Lithonia	Low Profile LED Emergency Light/Exit Combo ECC Blank R REM M6	White & Red				

Subtotal Common Area Fixtures (Raw Cost) 5.50%

Common Area Fixtures Total:

Tax

Cornerstone Village: Highland 200 W. Highland Blvd - Milwaukee, WI 53208 Electrical Light Fixtures Allowanc		aukee, WI 53208		Basis of Design Per Pricing Set Dated 12-03-21 <u>Contractor Name</u>	<u>68</u>	Units	BUILDERS C	NFIRE IF THE FUTURE Der 7, 2021	
Label	Fixture Location & Description	Picture	Manufacturer	Model Number/Description	Color	Qty	Fixture Price w/Lamps	Total Price w/o Tax	Comments
				SITE LIGHTING					
04 HEAD	Area Light (Pole Mounted)		Lithonia	Pole Mount Single Head RSX1 LED P4 4000K R4 MVOLT SPA DDBXD	Dark Bronze				
Type 04W	Area Light (Bldg Mounted)		Lithonia	Wall Mount Single Head RSX1 LED P4 4000K R4 MVOLT WBA DDBXD	Dark Bronze				
Type 04D	Area Light (Pole Mounted)		Lithonia	Pole Mount Double Head (Back-to-Back) RSX1 LED P4 4000K R4 MVOLT SPA DDBXD	Dark Bronze				
Tyep POLE1	Light Poles (25ft)		Lithonia	25ft Square Straight Steel Anchor Base Poles SSS 25 4C DM28AS DDBXD	Dark Bronze				
Tyep W15	Area Light (Bldg Mounted)		Lithonia	Wall Mount WPX1 LED P1 4000K MVOLT DDBXD M4	Bronze				
Tyep W15	LED Canopy		Lithonia	CNY LED 3500 Lumens 4000K	Bronze				
				Subt	otal Site L	ighting F	ixtures <i>(Raw Cost</i> )		
						5.50%	Tax		
				Subt		5.50% Site Ligh			

Corners 3200 W. H	SDA / CARDI itone Village: Hi lighland Blvd - Milw ing Fixtures A	ghland vaukee, WI 5320		Basis of Design Per Pricing Set Dated 12-03-21 Contractor Name	<u>68</u> ]	Units	BUILDERS O	NFIRE THE FUTURE er 7, 2021	
Label	Fixture Location & Description	Picture	Manufacturer	Model Number/Description	Color	Qty	Fixture Price w/o tax	Total Price	Comments
				APARTMENT UNITS					
WC-1	Water Closet	Z	ProFlo	PF1401 elongated bowl w/PF5112 tank and PFTSWE2000 seat	White	68			
WC-2	Water Closet (ADA)	Z	ProFlo	PF9401 elongated bowl w/PF9412 tank and Bemis 1955SSCT seat	White	4			
LAV-1	Lavatory	$\bigcirc$	American Standard	0475047.020 Drop-in Center Hole Porcelain Sink	White	68			
LF-1	Lavatory Faucets	F	Delta	559LF-PP Trinsic Single Handle Bathroom Faucet	Polished Chrome	68			
LAV-2	Lavatory (ADA)	$\bigcirc$	American Standard	0475047.020 Drop-in Center Hole Porcelain Sink	White	4			
LF-2	Lavatory Faucets	L.	Delta	559LF-PP Trinsic Single Handle Bathroom Faucet	Polished Chrome	4			
KS-1	Kitchen Sink	<b>•</b>	ProFlo	PFSR1B332261 1-hole 20 gauge SS Single Bowl 33 x 22 in. Drop-in Sink	Stainless Steel	68			
KF-1	Kitchen Faucet	ll -	Delta	1159LF Trinsic single handle kitchen faucet	Polished Chrome	68			
KS-2	Kitchen Sink (ADA)		ProFlo	PFSR1B332261 1-hole 20 gauge SS Single Bowl 33 x 22 in. Drop-in Sink	Stainless Steel	4			
KF-2	Kitchen Faucet (ADA)		Delta	1159LF Trinsic single handle kitchen faucet	Polished Chrome	4			
<del>GD-1</del>	Garbage Disposal		Insinkerator	Badger 1 - 1/3 HP w/cord	N/A	0			
GD-AS	Garbage Disposal- Air Switch	<b>Se</b>	Moen	ARC-4200-CH Garbage Disposal Air Switch	Polished Chrome	0			
BS-1	Wet Bar Sink	$\bigcirc$	Mainline	MLUS1513 single bowl undermount sink (18 gauge - 7" deep)	<del>Stainless-</del> <del>Steel</del>	0			
BF-1	Wet Bar Faucet	P	Delta	1959LF Trinsic single handle bar faucet	Polished Chrome	0			
MV-1	Shower and/or Tub Mixing Valve	1	Delta	R10000-UNWS MultiChoice Universal Valve	N/A	68			
BT-1	Bathtub/Shower		Sterling	Ensemble 71100112 - 60" AFD Bath/Shower Module	White	64			

Corners 3200 W. H	BETHESDA / CARDINAL CAPITAL Cornerstone Village: Highland 200 W. Highland Blvd - Milwaukee, WI 53208 Plumbing Fixtures Allowances			Basis of Design Per Pricing Set Dated 12-03-21 Contractor Name	<u>68</u>	Units	BUILDERS C	NFIRE THE FUTURE Per 7, 2021	
Label	Fixture Location & Description	Picture	Manufacturer	Model Number/Description	Color	Qty	Fixture Price w/o tax	Total Price	Comments
BTT-1	Tub/Shower Mixing Valve w/Trim & Spout	e e	Delta	T13420-SHC Trinsic Shower/Tub Trim	Polished Chrome	64			
BT-2	Bathtub/Shower (ADA)	1	Sterling	Accord 71240115 0 ADA Smooth Bath/Shower Module with Grab Bars and Bath Seat (60-1/4" x 30" x 75-1/2")	White	0			
BTT-2	Hand-Held Bathtub/Shower Trim (ADA)	a al	Delta	T13420-SHC Trinsic Shower/Tub Trim with 55085 Compel Hand Shower	Polished Chrome	0			
<del>SH-2</del>	Shower Module		Sterling	Accord 72290100 - 60" Fiberglass Shower- Module with Walls and FHA Backer - No Seat (60" x 36" x 74 1/2")	White	0			
SHT-1	Shower Trim	and the second s	Delta	T17259 Trinsic Shower Trim	Polished Chrome	θ			
SH-2	Roll-In Shower Module (ADA)		Sterling	62060103 - ADA 63" Roll-In Fiberglass Shower Module with 1/2" threshold & SS Grab Bars (63 5/16" x 39 3/8" x 72")	White	4			
SHT-2	Hand-Held Shower Trim (ADA)		Delta	T13420-SCH Trinsic Trim with 55085 Compel Hand Shower	Polished Chrome	4			

Subtotal Apartment Unit Fixtures (Raw Cost)

5.50%

Tax

Apartment Unit Fixtures Total:

Cornerstone Village: Highland 3200 W. Highland Blvd - Milwaukee, WI 53208			8	Basis of Design Per Pricing Set Dated 12-03-21 Contractor Name	<u>68</u>	Units	GREE			
lumbi	ng Fixtures A	llowances			Decemb			ver 7, 2021		
Label	Fixture Location & Description	Picture	Manufacturer	Model Number/Description	Color	Qty	Fixture Price w/o tax	Total Price	Comments	
				COMMON AREAS						
WC-3	Public Restroom Water Closet (ADA)	J.	American Standard	Madera On-Piece Elongated Toilet w/Seat Am Std. 3249.001	White	3				
FV-3	Public Restroom Electric Flush Valves (ADA)		American Standard	Ultima 1.28 GPF Manula Toilet Flush Valve Am Std. 6147.161	Chrome	3				
LAV-3	Public Restroom Wall-Hung Lavatory (ADA)		ProFlo	PF5411 wall hung rectangular porcelain sink	White	3				
LF-3	Public Restroom Lavatory Faucets	L.	Delta	559LF-PP Trinsic Single Handle Bathroom Faucet	Polished Chrome	3				
CRS-3	Community Room Sink (ADA)	$\begin{tabular}{ c c c c c } \hline \hline \end{tabular}$	ProFlo	PFSR1B332261 1-hole 20 gauge SS Single Bowl 33 x 22 in. Drop-in Sink	Stainless Steel	1				
CRSF-3	Community Room Faucet		Delta	1159LF Trinsic single handle kitchen faucet	Polished Chrome	1				
MB-1	Mop Basin		Mustee	Mustee 63M (24" x 24" x 10") service basin, white	White	1				
MBF-1	Mop Basin Faucet	CP-	Chicago Faucets	Chicago 305-RRCF wall-mounted manual faucet	Polished Chrome	1				
DF-1	Drinking Fountain (ADA)		Elkay	EZSTL8WSLK (Bi-Level 2 Station) Unfiltered Water Bottle Filling Station 8 GPH	Light Gray	1				
				Si	ubtotal Con	nmon Area	Fixtures <i>(Raw Cost</i> )			
						5.50%	Tax			
						Common	Area Fixtures Total:			
							ject Fixture Costs:			



# GREENFIRE MANAGEMENT SERVICES Contract Package Scope Description Project Name City, State, Zip 00/00/00 Sample Scope Description Form

Exhibit E



Phone Number: Name:					
Name'					
Email:					
Contract Package Scope Description 00 00 00 - Sample Scope Description Form					
This Work Category includes, but is not limited to, the following:					
Scope Specific:		C	Check Box to Indica	ate Acceptance	
Furnish all labor, material, equipment and supervision to perform Sample Scope Description Form Work complete in	-				
	-				
Division 01 Specifications					
- 000000 - Description					
- 000000 - Description					
- 000000 - Description	-				
	_				
- 078400 - Firestopping					
- 079200 - Joint Sealants					
- All additional Related Specifications sections noted in above listed sections					
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Specific Inclusions:					
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Specific Exclusions:					
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- Painting of materials					
- Dumpsters or recycling containers					
- Identification, testing, or removal or any hazardous materials					
	-				
- Davis-Bacon, Prevailing Wage, RPP, DBE, MBE, SBE, WBE, DVB, SDVOSB, require					
Overtime, or premium pay for work performed off hours	-				
- Service work or prescribed preventative maintenance					
General Requirements:	1				
General Requirements:	1				
- Signed Bid Form and GMS Standard General Requiremen plicar	-				
Assessed all CMC Observational Insurance Description and (Institution 1) and the Mathematical Mathematical Content of the	1				
- Accepts all GMS Standard Insurance Requirements (Including Insureds & Waivers of Subrogation)					
- Accepts all GMS Standard Insurance Reentrements (Includin Prc R Score (Experience Modification Rate) =					
Prc R Score (Experience Modification Rate) =					
Prc R Score (Experience Modification Rate) = Base Bid Breakdown: (Inf tional Bre	QTY	U/M	\$/UM	COST	ACCEPTE
Prc R Score (Experience Modification Rate) =		U/M	\$/UM	COST	ACCEPTED
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Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Infinitudes all items as listed in C       tional Breakdown: (Infinitudes all items as listed in C         GENERAL ITEMS: (All to Inc.       Materials	QTY	1	\$/UM	COST	ACCEPTED
Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf       tional Bre         Includes all items as listed in C       t Packe         GENERAL ITEMS: (All to Inc.       Materials         - Design & Shop Drawings       Materials	<b>QTY</b>	LS	\$/UM	COST	ACCEPTED
Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf       tional Bre         Includes all items as listed in C.       t Pack         GENERAL ITEMS: (All to Inc.       Materials         - Design & Shop Drawings       - 3D Modeling & Coordination (BIM)	QTY	LS LS	\$/UM	COST	ACCEPTED
Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf       tional Bre         Includes all items as listed in C       t Packe         GENERAL ITEMS: (All to Inc.       Materials         - Design & Shop Drawings       Materials	<b>QTY</b>	LS	\$/UM	COST	
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Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf. Includes all items as listed in C       tional Breaction 1 Pack         Includes all items as listed in C       1 Pack         • Design & Shop Drawings       • Ss Noted Otherwise)         • Data Review Fees       • Permits	QTY 1 1 1 1 1 1 1	LS LS LS LS LS LS LS	\$/UM	COST	
Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf       tional Bre         Includes all items as listed in C       1 Pack         • Design & Shop Drawings       • Materials         • Design & Shop Drawings       • Ss Noted Otherwise)         • Plan Review Fees       • Permits         • General Conditions, Mobilization, & Supervision	QTY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS LS LS LS LS	\$/UM	COST	
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Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf       tional Bre         Includes all items as listed in C       t Packa         ion 00_0000 - Sample Scope Description Form         GENERAL ITEMS: (All to Inc.       Materials         - Design & Shop Drawings       - SNoted Otherwise)         - Plan Review Fees       - Permits         - General Conditions, Mobilization, & Supervision       - Submittals and Samples	QTY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS LS LS LS LS LS LS	\$/UM	COST	
Pr.       R Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf. Includes all items as listed in C       tional Breach 1 Pack       for 00 µ0 00 - Sample Scope Description Form         GENERAL ITEMS: (All to In. - Design & Shop Drawings	QTY	LS LS LS LS LS LS LS LS	\$/UM	COST	
Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Infinature as listed in C       tional Breakdown: (Infinature as listed in C         Includes all items as listed in C       tpacka         • Design & Shop Drawings       • Materials         • Design & Shop Drawings       • Materials         • Plan Review Fees       • Permits         • General Conditions, Mobilization, & Supervision       • Submittals and Samples         • Mock-Ups       • Mock-Ups	QTY	LS LS LS LS LS LS LS LS	\$/UM	COST	
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Pr.       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf.       tional Breaction (Inf.)         Includes all items as listed in C       1 Pack         1 Pack       100 00 00 - Sample Scope Description Form         GENERAL ITEMS: (All to Inc.       Materials         - Design & Shop Drawings       -35 Noted Otherwise)         - 30 Modeling & Coordination (BIM)       -         - Plan Review Fees       -         - Permits       -         - General Conditions, Mobilization, & Supervision       -         - Submittals and Samples       -         - Mock-Ups       -         - Testing & Commissioning       -         BUILDING(s): (All to Include Labor & Materials Unless Noted Otherwise)	QTY	LS LS LS LS LS LS LS LS LS	\$/UM	COST	
Prc       IR Score (Experience Modification Rate) =         Base Bid Breakdown: (Inf.       tional Breakdown: (Inf.         Includes all items as listed in C       1 Pack         1 Pack       1 on 00, 00 00 - Sample Scope Description Form         GENERAL ITEMS: (All to Inc.       Materials         - Design & Shop Drawings       35 Noted Otherwise)         - 3D Modeling & Coordination (BIM)       -         - Plan Review Fees       -         - Permits       -         - General Conditions, Mobilization, & Supervision       -         - Submittals and Samples       -         - Mack-Ups       -         - Testing & Commissioning       -         BUILDING(s): (All to Include Labor & Materials Unless Noted Otherwise)	QTY	LS LS LS LS LS LS LS LS	\$/UM		
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**GREENFIRE MANAGEMENT SERVICES Contract Package Scope Description** Project Name City, State, Zip 00/00/00 Sample Scope Description Form

Exhibit E



Company: Phone Number:					
Name:					
Email:					
Alternates, Options, & Base Bid Adjustments:	QTY	U/M	\$/UM	COST	ACCE
Alternate A - (Bonding & Insurance)					
- Bond Premium Amount (for Performance, Labor and Materials)	1	LS			
- Premium cost to meet all GMS Standard Insurance Requirements	1	LS			
Alternate B - (Workforce Requirements)					
Alternate C - (Sustainability Reg's)					
Alternate #1 - (VE Options)	1	1.0			-
- Details	1	LS			
Allocations: (Not Incl'd in Base Bid \$)	QTY	U/M	М	COST	ACCE
Owner Direct Purchases:	QTY	U/Խ.		COST	ACCE
			<b>h</b>		
Scope Review: (Add or Deducts)	07	U/M		COST	ACCE
Includes all items as listed in Contract Package Scope Description 00 00 00 - Sample Scope Description Form					
					1
			+	1	
		<u> </u>			ŕ
TOTAL ADJUSTED BID AMOUNT (after selected alternates and scope additions)					\$
Unit Prices:		U/.	\$/UM		
Unit Prices shall be used, where applicable, to make adjustments to the cost of the Work due to c. ALI					
Labor Rates: - (Includes all OH&P) - List Applicable Trades & Rates	\$/hr	% Mark Up	\$ Mark Up	Total Rate	
Drafting / Designer (reg rate)					
Foreman (reg rate)					
Foreman (time + 1/2 rate)	+				
Journeyman (reg rate)	1				-
Journeyman (time + 1/2 rate)					-
			+		-
Apprentice (reg rate)					_
Apprentice (time + 1/2 rate)					
Total An ed Man-hours		Man Hrs	Union/Non-Union		
inated Average Crew Size		Workers per Da			
Lead Time: (List long lead time items)	#	Days / We	eeks / Months		
		Weeks			
Schedule:	#	Days / We	eeks / Months		
		Working Day(s)		1	
		(S)		1	
	Chaobel	2 ov to Indiant	Accontence	l	
Drawings: Trade Contractor Shall Interface and Coordinate	Check	Box to Indicate	e Acceptance		
Trade Contractor Shall Interface and Coordinate wings as well as the scope requirements and				{	
				4	
	1			1	
Specifications:	Check I	Box to Indicate	e Acceptance		
Trade Contractor Shall Interface and Coordinate with ALL Specifications as well as the scope requirements					
	1			1	
	1	1		1	
Trade Subcontractors:	ltore	of Work		ade Contractor	Name
	nem	OF WORK			Neillie
The following trade subcontractors are proposed for the item of work listed. Trade Subcontractors are					

> Date Rev Date

Rev Date Accepted Date

# GREENFIRE

GREENFIRE MANAGEMENT SERVICES LLC 3215 W. State St., Suite 200 Milwaukee, WI 53208 Phone 414.290.9400 Fax 414.290.9435 www.greenfire.com

## SUBCONTRACT AGREEMENT

## Subcontract Information

**Greenfire Management Services** 

Date: «StartDate»

Project Manager: «ProjectManager»

Number: «SL»

## Project Information

- Name: «ProjectDescription»
- Address: «JobAddress», «JobCity», «JobState» «JobZip»
- Number: «Project»
- Owner: «Owner»

Architect Name: «ArchEngName»

This SUBCONTRACT AGREEMENT ("Agreement") is made as of the above date between Greenfire Management Services, LLC ("Contractor") and the following Subcontractor ("Subcontractor"):

## **Subcontractor Information**

Company Name:	«FirmName»
Authorized Representative:	«ContactFName» «ContactLName»
Address:	«FirmAddress», «FirmCity», «FirmState» «FirmZip»
Telephone:	«FirmPhone»
Fax:	«FirmFax»
Email Address:	«EMail»

For the following portion of the Project activities ("Work"): «Description»

The Work shall also include all necessary supervision, labor, fixtures, materials, equipment, supplies, tools, scaffolding, hoisting, transportation, unloading, handling, and on-site distribution.

Subcontractor is also responsible for the proper payment of any trade union and related benefit fund compensation and benefits; federal, state and local employment, sales, and other taxes; licenses, permits, approvals, tariffs, duties or similar charges; and shop drawings and other submittals related to the labor, materials and performance of the Work by Subcontractor and its Sub-Subcontractors and Suppliers at every tier.

Greenfire Management Services, LLC. SUBCONTRACT TERMS AND CONDITIONS ("Terms & Conditions"), EXHIBIT A, EXHIBIT B, EXHIBIT C, EXHIBIT D and EXHIBIT E are all attached and made part of this Agreement.

Subject to Subcontractor's completion of the Work and compliance with this Agreement, including the TERMS AND CONDITIONS and all EXHIBITS of this Agreement, Contractor agrees to pay Subcontractor for the satisfactory performance of this Work the total sum ("Amount") of <u>\$ «TotalSubcontract»</u>.

Payment Retainage = <u>10%</u>

Payment and performance bonds for the performance of this Work are not required and are not included as part of the Subcontract Amount.

Subcontractor and Contractor hereby accept the SUBCONTRACT AGREEMENT, including the TERMS AND CONDITIONS and all EXHIBITS of this Agreement.

Contractor

Subcontractor

## GREENFIRE MANAGEMENT SERVICES, LLC. «FIRMNAME»

Authorized Signature Date		Authorized Signature	Date
Printed Name		Printed Name	
Title		Title	

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 1 of 9

## Subcontractor: «FirmName» Date: «StartDate»

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

#### Article 1: Performance of Work

1.1 In a timely fashion, the Subcontractor shall provide the Contractor with any scheduling information required by the Contractor. In consultation with the Subcontractor, the Contractor shall prepare the schedule for performance of the Work (the "Schedule of Work") and shall revise and update such Schedule of Work, as necessary, as the Work progresses. The Subcontractor shall submit detailed scheduling information required by the Contractor. The Contractor shall have the right to determine and, if necessary, change the time, order and priority in which the various portions of the Work shall be performed and all other matters relative to the timely and orderly conduct of the Work.

1.2 Time is of the essence as to Subcontractor's performance. Subcontractor shall commence the Work upon receipt of a notice to proceed from Contractor. Subcontractor shall complete the work in compliance with the "Contract Documents" (see **Exhibit A**; also referred to herein as the "Documents") and the Schedule of Work. Subcontractor recognizes that changes may be made in the Schedule of Work and agrees to comply with such changes. If Subcontractor shall fail to complete or diligently proceed with the Work according to the Contract Documents or Schedule of Work, Contractor may take over the Work and complete or re-let the same to another subcontractor and deduct the cost thereof from any amounts due or to become due the Subcontractor under this Agreement. Subcontractor shall remain liable for damages, both liquidated and unliquidated, caused to Contractor by such failure to timely commence and/or complete the Work, or any other delays.

1.3 If Subcontractor intends to claim an extension of time to perform the Work due to an unavoidable event beyond the control of the Subcontractor, Subcontractor must give Contractor written notice within seven (7) calendar days after the event giving rise to the claim and follow the procedures for securing a Change Order; otherwise, such a claim and any cost attributable to it, shall be deemed waived. Subcontractor shall be entitled to an increase in the Subcontract Amount, or additional compensation or damages arising from delay of its Work, only to the extent that Contractor actually recovers from the Owner such amounts on Subcontractor's behalf, or Contractor approves such changes in writing to Subcontractor.

1.4 Prior to commencing Work under this Agreement, Subcontractor shall procure and maintain in force for the duration of the Work all insurance specified in **Exhibit B** "Insurance Requirements".

1.5 The Subcontractor shall use its best care, skill and diligence in supervising and directing the Work and shall at all times have, in the opinion of Contractor, competent employees, equipment and adequate materials in sufficient number and quantity, to properly perform and progress with its Work. If Contractor requests that Subcontractor increase the quantity of employees, equipment or materials, Subcontractor shall comply with such request within 24 hours after such request. However, Subcontractor shall not perform any of the Work covered by this Agreement outside of the normal working hours for the Project without prior written approval by Contractor. In the event of any strike, sympathy strike, picket, work stoppage or other form of labor dispute at the Project site directed at Subcontractor, other subcontractors, Contractor, the Owner or any other person or entity, Subcontractor will continue to perform its Work required herein, without interruption or delay. If Subcontractor fails to do so, Contractor may terminate this Agreement and may take over Subcontractor's Work and deduct the cost thereof from any amounts due or to become due the Subcontractor under this Agreement.

1.6 The Subcontractor shall be responsible for the means, methods, techniques and sequences of its Work, except to the extent expressly directed under the Documents. The Subcontractor shall furnish all of the labor, materials, equipment and services as are necessary for the proper performance of the Work in accordance with and reasonably inferable from the Documents. The Subcontractor shall be responsible for taking field dimensions, providing tests, ordering of materials and all other actions as required to perform the Work and to comply with the Schedule of Work. The Subcontractor shall not substitute materials required in the Documents unless Subcontractor receives all approvals required under the Documents for substitutions.

1.7 The Subcontractor acknowledges that it has visited the Project site and visually inspected the general and local conditions; which could affect the Work. Any failure of the Subcontractor to reasonably ascertain from a visual inspection of the Project site; the general and local conditions that could affect the Work; will not relieve the Subcontractor from its responsibility to properly complete the Work. Any expenses incurred by the Subcontractor related to an undiscovered condition affecting Work will be reimbursed only to the extent that the Owner actually reimburses the Contractor for such expenses, or Contractor approves such changes in writing to Subcontractor.

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 2 of 9

Subcontractor: «FirmName» Date: «StartDate»

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

1.8 The Subcontractor shall promptly submit for approval to the Contractor in sufficient quantities all shop drawings, samples, product data, manufacturers' literature and similar submittals required by the Documents. The Subcontractor shall be responsible to the Contractor for the accuracy and conformity of its submittals to the Documents. The Subcontractor shall prepare and deliver its submittals to the Contractor in a manner consistent with the Contract Documents and as otherwise required pursuant to the Schedule of Work and in such time and sequence so as not to delay the Contractor or others in the performance of the Work. The approval of any Subcontractor submittal shall not be deemed to authorize deviations, substitutions or changes in the requirements of the Documents unless express written approval is obtained from the Contractor and Owner authorizing such deviation, substitution or change. In the event that the Documents do not contain submittal requirements pertaining to the Work, the Subcontractor agrees upon request to submit in a timely fashion to the Contractor for approval any shop drawings, samples, product data, manufacturers' literature or similar submittals as may reasonably be required by the Contractor, Owner or Project Architect.

1.9 The Contractor, Owner, and Architect are entitled to rely on, and Subcontractor represents and warrants to them, the accuracy and completeness of any professional certifications required by the Documents concerning the performance criteria of systems, equipment or materials, including all calculations relating thereto and any governing performance requirements.

1.10 Unless otherwise provided in the Documents, Subcontractor communications by and with the Owner, Architect, separate contractors and/or other subcontractors and suppliers of Contractor, regardless of tier, shall be through the Contractor.

1.11 Subcontractor shall store its materials and equipment on the jobsite with proper protection from weather, damage, vandalism, fire and theft. Subcontractor is responsible for such protection until it has been incorporated into the Project and accepted by Contractor.

1.12 In the event the scope of the Work includes installation of materials or equipment furnished by others, it shall be the responsibility of the Subcontractor to receive delivery and examine the items so provided and thereupon handle, store and install the items with such skill and care as to ensure a satisfactory and proper installation. Contractor may also delegate responsibility to Subcontractor to select such materials, approve the purchase orders in writing, coordinate the acquisition and delivery of such materials so as not to delay the progress of the Work, all in compliance with the Subcontract Documents. Loss or damage due to acts of the Subcontractor shall be deducted from any amount due or to become due the Subcontractor under this Agreement.

1.13 The Subcontractor warrants the Work against all deficiencies and defects in materials and/or workmanship, and shall conform with the Contract Documents.

1.14 The Subcontractor agrees to satisfy such warranty obligations that appear within the warranty period established in the Documents without cost to the Owner or the Contractor. Unless otherwise specified in the Documents, the Subcontractor shall warrant the Work as described above for a period of two (2) years from the date of final acceptance of the Work by the Owner.

1.15 The Subcontractor is required to timely correct any Work rejected by the Contractor or Owner for failing to comply with the Documents, whether observed prior to the commencement of the warranty period(s) or during the warranty period(s) established under Paragraphs 1.13 and 1.14. The Subcontractor shall correct at its own cost and time and bear the expense of additional services for any nonconforming Work for which it is responsible. Upon failure to remediate any of the above conditions within twenty-four (24) hours for emergency warranty claims or within seventy-two (72) hours for non-emergency warranty claims; after written notification from the Contractor, the Contractor may take appropriate measures without further notice and deduct the cost thereof from any amounts due or to become due the Subcontractor under this Agreement.

1.16 The Subcontractor shall follow the Contractor's cleanup directions, and (a) at all times keep the building and premises free from debris resulting from the Work and shall be responsible for costs of removal incurred in the completion of its Work; (b) broom clean each work area prior to discontinuing work in each area; and (c) shall be responsible for and insure the proper removal of all hazardous waste materials caused by or related to its Work. Upon failure to remediate any of the above conditions within twenty-four (24) hours after written notification from the Contractor, the Contractor may take appropriate measures without further notice and deduct the cost thereof from any amounts due or to become due the Subcontractor under this Agreement.

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 3 of 9

# Subcontractor: «FirmName» Date: «StartDate»

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

1.17 Prior to using or removing any hazardous substances in the performance of Subcontractor's Work, Subcontractor will submit to Contractor a hazardous substance Work plan and shall exercise extreme care to ensure that any unlawful exposures or harmful conditions do not occur.

1.18 The Subcontractor shall give adequate notices to authorities pertaining to the Work and secure and pay for all permits, fees, licenses, assessments, inspections and taxes necessary to complete the Work in accordance with the Documents.

1.19 All materials and/or equipment (excluding Subcontractor's tools and equipment) to be incorporated into the Project shall be of good quality and new, unless otherwise required or permitted by the Subcontract Documents.

1.20 In addition to any other documents required to be submitted with Subcontractor's final application for payment, Subcontractor shall also provide Contractor with record drawings of as-built changes to Project designs arising out of the Work and to shop drawings or other designs prepared for the Work; copies of all operation and maintenance manuals and information; warranties relating to the Work; test results and certifications; and proof of surety consent, if required under any bonds furnished hereunder.

1.21 Subcontractor shall utilize means and methods in completing its Work that limit moisture and/or growth of mold, mildew, spores, any other form of fungi or bacteria, and any toxin secreted therefrom ("Microorganisms"). Subcontractor shall be responsible for all loss or damage to the extent caused by Subcontractor's failure to comply with these requirements.

1.22 Subcontractor represents that it now has, and will have during the period the Work is being performed, adequate financial strength to fully and properly perform its obligations hereunder.

1.23 Subcontractor shall not assign this Agreement or any of its Work without the prior written consent of Contractor. Subcontractor shall furnish Contractor with a full and complete list of sub-subcontractors and material suppliers prior to commencing Work and amend it thereafter with any changes prior to the time such changes are to take effect. Contractor may disapprove of any such sub-subcontractor or material supplier upon written notice to Subcontractor and Subcontractor will substitute a party for which Contractor has no objection. Subcontractor is hereby responsible for ensuring that its sub-subcontractors and material suppliers comply with all the Documents.

1.24 The Subcontractor agrees to be bound by; and, at its own cost, comply with all federal, state, tribal and local laws, ordinances and regulations (hereinafter collectively referred to as "laws") applicable to the Work including, but not limited to, the Federal Occupational Safety and Health Act, equal employment opportunity, minority business enterprise, women's business enterprise, disadvantaged business enterprise, and all other laws with which the Subcontractor must comply according to the Documents. The Subcontractor shall also abide by and comply with all safety policies instituted by Contractor and Contractor's "Basic Safety Procedures" requirements, attached hereto as **Exhibit D**. The Subcontractor shall be liable to the Contractor and the Owner for all loss, cost and expense attributable to any acts of commission or omission by the Subcontractor, its employees and agents resulting from the failure to comply therewith, including but not limited to, any fines, penalties or corrective measures.

1.25 The Contractor will from time to time conduct Project meetings to discuss the progress of the Project. If requested by the Contractor, the Subcontractor agrees to send a qualified representative authorized to make decisions for the Subcontractor to the progress meetings.

1.26 This section shall apply if this is a design build subcontract. Subcontractor accepts full responsibility for the design and layout drawings for the Work. This system shall be in accordance with best industry standards and consistent with all existing codes regulations and governing authorities whose approval is required, and Owner's Insurance carrier requirements. Subcontractor is also responsible for coordinating the design and the construction of the system with all other subcontractor's work. The design, layout drawings, fixture and equipment schedules are all subject to the Architect's and Contractor's approval. The Subcontractor agrees to maintain professional liability insurance with limits not less than \$1,000,000 as outlined in **Exhibit B** "Insurance Requirements".

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 4 of 9

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

1.27 Sales Tax. Wisconsin sales tax applies and is included within the Amount.

#### Article 2: Subcontract Interpretation

2.1 Should inconsistencies or omissions appear in the Documents, it shall be the duty of the Subcontractor to so notify the Contractor in writing within three (3) working days of the Subcontractor's discovery thereof. Upon receipt of said notice, the Contractor shall instruct the Subcontractor as to the measures to be taken and the Subcontractor shall comply with the Contractor's instructions. If the Subcontractor performs Work knowing it to be contrary to any applicable laws, statutes, ordinances, building codes, rules or regulations without notice to the Contractor and advance approval by appropriate authorities, including the Contractor, then the Subcontractor shall assume full responsibility for such Work and shall bear all associated costs, charges, fees and expenses necessarily incurred to remedy the violation.

2.2 This Agreement shall be construed in accordance with the laws of the jurisdiction where the Work is performed.

2.3 The partial or complete invalidity of any one or more provisions of this Agreement shall not affect the validity or continuing force and effect of any other provision. The failure of either party hereto to insist, in any one or more instances, upon the performance of any of the terms, covenants, or conditions of this Agreement, or to exercise any right herein, shall not be construed as a waiver or relinquishment of such term, covenant, condition or right as respects further performance.

2.4 Should either party employ an attorney to enforce any of the provisions hereof, to protect its interests in any manner arising under this Agreement, or to recover on a surety bond furnished by a party to this Agreement, the prevailing party shall be reimbursed by the other party for attorneys' fees, costs, charges, and expenses expended or incurred therein. Contractor shall choose the method of reimbursement, either direct payment by Subcontractor or as an offset to amounts due Subcontractor on its Subcontract Amount.

#### Article 3: Indemnification

3.1 The Subcontractor shall indemnify and hold the Contractor, Owner, Architect, their agents, consultants and employees, and their heirs, successors and assigns, past, present and future (collectively, the "Indemnitees") harmless from and against, and at the Contractor's demand defend the Indemnitees from and against, all claims, demands, suits, investigations, proceedings, losses, costs and damages, including but not limited to attorneys' fees (collectively, "Losses ), pertaining to the performance of the Agreement and involving personal injury, sickness, disease, death or property damage, including loss of use of property resulting there from but not damage to the Work itself, but only to the extent caused in whole or in part by the acts or omissions of the Subcontractor, or any of the Subcontractors' subcontractors, suppliers, manufacturers, or other persons or entities for whose acts the Subcontractor may be liable. This indemnification agreement is binding on the Subcontractor, to the fullest extent permitted by law, regardless of whether any or all of the persons and entities indemnified hereunder are responsible in part for the Losses for which the Subcontractor is obligated to provide indemnification. This indemnification provision does not negate, abridge or reduce any other rights or obligations of the persons and entities described herein with respect to indemnity.

3.2 To the fullest extent permitted by law, in any and all claims against the Owner, the Architect, Architect's consultants, agents and employees, the Contractor (including its affiliates, parents and subsidiaries) and other contractors or subcontractors, or any of their agents or employees, by any employee of the Subcontractor, anyone directly or indirectly employed by the Subcontractor or anyone for whose acts the Subcontractor may be liable, the indemnification obligation under this Article shall not be limited in any way by any limitation on the amount or type of damages, compensation or benefits payable by or for the Subcontractor under workers' or workmen's compensation acts, disability benefit acts or other employee benefit acts.

3.3 If the Subcontractor is not the Architect, then the obligations of the Subcontractor under this Article shall not extend to the liability of the Architect, the Architect's consultants, agents or employees or any of them, arising out of: (a) the preparation or approval of maps, drawings, opinions, reports, surveys, change orders, designs or specifications, or (b) the giving of or the failure to give directions or instructions by the Architect, the Architect's consultants, and agents or employees of any of them provided such giving or failure to give is the primary cause of the injury or damage.

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 5 of 9

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

4.1 A "Subcontract Change" is any change in the Work within the general scope of the Contract Documents including a change in the Documents and/or a change in the Schedule of Work affecting the performance of the Work.

4.2 All alterations, additions, or deletions to Subcontractor's Work or materials to be furnished by Subcontractor shall be set forth in a written change order (a "Subcontract Change Order") signed by an Officer of the Contractor ("Officer") or an authorized individual designated in writing by Officer ("Agent") in writing. A Subcontract Change Order is a written instrument prepared by the Contractor stating the change to, at a minimum, the Subcontract Amount and/or the Schedule of Work. Any documentation created by Subcontractor, even if signed by Contractor's field personnel, is limited to an acknowledgement of the work performed. If Contractor and Subcontractor are unable to agree upon an adjustment to the Subcontract Amount, Contractor may elect to issue Subcontractor shall perform the Subcontract Change in accordance with such provisions. In no event shall Subcontractor be entitled to larger than a 5% markup on materials, equipment, and sub-subcontractor costs and 10% markup on labor. Any deviations, changes and/or additional Work performed by Subcontractor not authorized in writing by an Officer or Agent of the Contractor shall be at Subcontractor's own risk and expense. No such adjustments shall be made for any changes performed by the Subcontractor that have not been ordered or approved by the Contractor.

4.3 Any request for change presented to the Contractor ten (10) calendar days or more after the work was performed will not be approved, and Subcontractor is not entitled to any change in the Subcontract Amount. This clause does not relieve the Subcontractor from its duty to obtain authorization from the Contractor before proceeding with a Subcontract Change.

4.4 The Contractor may direct the Subcontractor to perform incidental changes in the Work that do not involve adjustments in the Subcontract Amount or Subcontract Time. Incidental changes shall be consistent with the scope and intent of the Documents. The Contractor shall initiate an incidental change in the Work by issuing a Subcontract Change Order to the Subcontractor. Such written orders shall be carried out promptly and are binding on the parties.

4.5 A claim is a demand or assertion made in writing by the Contractor or the Subcontractor seeking an adjustment in the Subcontract Amount and/or Subcontract Time, an adjustment or interpretation of the Documents, or other relief arising under or relating to this Agreement, including the resolution of any matters in dispute between the Contractor and Subcontractor in connection with the Project.

4.6 The Subcontractor agrees to make all claims against the Contractor for which the Owner is or may be liable in the same manner and within the time limits provided in the Contract Documents for like claims by the Contractor against the Owner and in sufficient time for the Contractor to make such claims against the Owner in accordance with the Contract Documents.

4.7 The Subcontractor shall give the Contractor written notice of all claims within ten (10) calendar days of the date when the Subcontractor knew or should have known of the facts giving rise to the event for which claim is made; otherwise, such claims shall not be valid and shall be deemed irrevocably released and forfeited.

4.8 If the Contract Documents provide for liquidated or other damages for delay beyond the completion date set forth in the Contract Documents, and such damages are assessed by the Owner against the Contractor, then the Contractor may assess such damages against the Subcontractor in proportion to its share of the responsibility for such delay and damage, but no more. The amount of such assessment against the Subcontractor, if any, shall not exceed the Subcontractor's proportionate share of the responsibility for such delay and damage and shall never exceed the amount assessed against the Contractor by the Owner. Nothing in this paragraph shall limit the Contractor's right to claim all damages sustained by the Contractor as a result of Subcontractor delay. This paragraph in no way prevents Contractor from assessing back charges if Subcontractor fails to meet agreed upon milestone or completion dates. Such back charges will be used for overtime and other costs needed to restore the project schedule.

#### Article 5: Payment

5.1 The Subcontractor shall prepare and submit to the Contractor on a monthly basis an Application for Payment, Affidavit of Subcontractors Payment, and Continuation Sheet apportioned to the various divisions or phases of the Work. The Continuation Sheet shall be prepared in such detail as may be required by the Contractor or Owner, supported by such documents and proof as the Contractor or Owner may require.

Standard Terms and Conditions

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 6 of 9

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

5.2 Applications for Payment, Affidavit of Subcontractors Payment, and Continuation Sheet are due to Contractor as described in **Exhibit C** "Payment Procedures". Any application not received by this date or in the manner described may be held for payment until the following month.

5.3 The Subcontractor is required to pay for all labor, materials and equipment used in the performance of the Work through the most current period applicable to progress payments received from the Contractor. Reasonable evidence, satisfactory to the Contractor, may be required to show that all obligations relating to the Work are current before releasing any payment due on the Work. If required by the Contractor, before final payment is made for the Work, the Subcontractor shall submit evidence satisfactory to the Contractor that all payrolls, bills for materials and equipment, and all known indebtedness connected with the Work have been paid or otherwise satisfied.

5.4 Payment to the Subcontractor does not constitute or imply acceptance of any portion of the Work.

5.5 No payment of any kind shall be due to Subcontractor until properly executed lien waivers applicable to such payment are provided to Contractor. Subcontractor shall provide its unconditional lien waiver through the period of the payment application and shall also provide the unconditional lien waivers of its suppliers and sub-subcontractors through the period immediately preceding the period of the payment application. Final payments will not be paid until a final, unconditional lien waiver is obtained from Subcontractor and all of its suppliers and sub-subcontractors providing labor, material or equipment on the project.

5.6 The Contractor may reject a Subcontractor payment application or nullify a previously approved Subcontractor payment application, in whole or in part, as may reasonably be necessary to protect the Contractor from Losses based upon: (a) the Subcontractor's failure to perform the Work as required by the Contract Documents; (b) Losses arising out of, or relating to the Agreement and caused by the Subcontractor to the Owner, Contractor or others to whom the Contractor may be liable; (c) the Subcontractor's failure to properly pay for labor, materials, equipment or supplies furnished in connection with the Work; (d) rejected, nonconforming or defective Work which has not been corrected in a timely fashion; (e) reasonable evidence of delay in performance of the Work such that the Work will not be completed within the Subcontract Time, and that the unpaid balance of the Subcontract Amount is not sufficient to offset the liquidated damages or actual damages that may be sustained by the unpaid balance of the Subcontract Amount is insufficient to cover the cost to complete the Work; and/or (g) third party claims involving the Subcontractor or reasonable evidence demonstrating that third party claims are likely to be filed unless and until the Subcontractor furnishes the Contractor with adequate security in the form of a surety bond, letter of credit or other collateral or commitment which are sufficient to discharge such claims if established.

5.7 Subcontractor acknowledges that all payments received from Contractor are trust funds to be applied first to the payment of its sub-subcontractors, including laborers and material suppliers for the Work, and shall so apply all payments before using any part for any other purpose. If Subcontractor fails to pay any cost furnished in connection with the performance of the Work, Contractor may, at its option, pay directly or co-pay any liabilities for all labor or labor-related cost, equipment, material or other cost incurred by Subcontractor in connection with this Agreement and deduct the cost thereof from any amounts due or to become due the Subcontractor under this Agreement, including all attorneys fees and other expenses incurred by Contractor as a result thereof. Contractor may also deduct and withhold from any amounts due or to become due the Subcontractor under this Agreement, any cost due from Subcontractor to Contractor, whether for this Project or for others.

5.8 The Contractor shall make progress payments to the Subcontractor for satisfactory performance of the Work available for payment no later than seven (7) calendar days after receipt of progress payment from the Owner for the Work. The Contractor shall make final payment to the Subcontractor for the final balance due of the Subcontract Amount available for payment no later than seven (7) calendar days after receipt from the Owner for the Work.

5.9 Subcontractor's submission of its final application for payment shall be accompanied by (a) an unconditional waiver of lien, in a form acceptable to the Contractor, covering the entire Work, (b) final union waivers for each union that provided conditional union waivers during construction of the Work. Final payment will be made after the Subcontractor has completed the Work consistent with the Subcontract Documents, submitted the required documents described herein, the Project Architect has issued a "Certificate of Substantial Completion" covering Subcontractor's completed Work, and Contractor has received final Standard Terms and Conditions

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 7 of 9

# Subcontractor: «FirmName» Date: «StartDate»

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

payment from the Owner for Subcontractor's Work.

5.10 If any portion of the Work or any approved change orders were completed on a time and material or cost plus fee basis, Contractor shall have access at all reasonable times to audit Subcontractor's Project financial records, personnel and related records necessary for confirming costs of such Work or change orders.

5.11 Subcontractor shall indemnify, hold harmless and defend Contractor and the Owner against any loss, cost, damage, expense (including reasonable attorneys' fees and costs) that may be sustained by reason of Subcontractor not making timely payments to its sub-subcontractor(s) and/or supplier(s), but only if Subcontractor has been paid all amounts then due and owing under this Subcontract.

#### Article 6: Dispute Resolution

6.1 This Agreement shall be construed in accordance with the laws of the jurisdiction where the Work is performed.

6.2 If a dispute arises out of or relates to this Agreement, or the breach thereof, the parties may endeavor to settle the dispute first through direct discussions. If the dispute cannot be settled through direct discussions, the parties shall endeavor to settle disputes by mediation in accordance with the Construction Industry Mediation Rules of the American Arbitration Association then in effect, unless the parties mutually agree otherwise. Subject to the applicable statute of limitations, demand for mediation shall be filed in writing with the other party to this Agreement within forty-five (45) calendar days of the occurrence of the event that gives rise to the claim or dispute, but not with the American Arbitration Association. The location of any such mediation shall be Milwaukee, Wisconsin.

6.3 Notwithstanding anything contained in this Agreement to the contrary, disputes and other matters in question between the Contractor and Subcontractor, in connection with the Project, not resolved by mediation, shall be resolved by submitting the dispute to an independent arbitrator. The arbitrator shall be instructed to comply with the procedures and guidelines established by the American Arbitration Association, but not to file the claim with the American Arbitration Association. The decision of the arbitrator shall be final and nonappealable. The non-prevailing party shall pay all cost incurred by the prevailing party for pursuing any claim, including the fees of the arbitrator and any other fees or cost incurred to resolve any claim against the non-prevailing party, together with any costs incurred in bonding or from non-prevailing party's failure to pay its obligations relating to the work. The location of any such arbitration shall be Milwaukee, Wisconsin.

6.4 The Subcontractor shall carry on the Work and maintain the Schedule of Work pending final resolution of a claim including arbitration, unless the Agreement has been terminated or the Work suspended as provided for in the Agreement, or the parties otherwise agree in writing to a partial or total suspension of the Work. If the Subcontractor is continuing to perform in accordance with the Agreement, the Contractor shall continue to make payments as required by the Agreement.

6.5 Legal actions by either party to enforce its rights under this Article 6 shall be brought exclusively in any state or federal court seated in Milwaukee County, Wisconsin.

#### Article 7: Recourse by Contractor

7.1 If the Subcontractor fails to perform any of the requirements of Article 1 "Performance of Work", or otherwise is guilty of breach of a provision of this Agreement, the Subcontractor may be deemed in default of this Agreement. If the Subcontractor fails within three (3) working days after written notification to commence and continue satisfactory correction of such default, with diligence and promptness, then the Contractor without prejudice to any other rights or remedies, shall have the right to take whatever steps it deems necessary to correct the deficiencies and charge the cost thereof to Subcontractor, who shall be liable for payment of same, including reasonable overhead, profit and attorneys' fees. In addition, the Contractor may withhold payment of monies due the Subcontractor in accordance with Paragraph 7.4 of this Agreement; and in the event of an emergency affecting the safety of persons or property, the Contractor may proceed to commence and continue satisfactory correction, but shall give prompt written notice of such default, without first giving three (3) working days' written notice to the Subcontractor, but shall give prompt written notice of such action to the Subcontractor.

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 8 of 9

Subcontractor: «FirmName» Date: «StartDate»

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

7.2 If the Subcontractor fails to commence and satisfactorily continue correction of a default within three (3) working days after written notification issued under Paragraph 7.1, then the Contractor may, in lieu of or in addition to the remedies set forth in Paragraph 7.1, issue a second written notification to the Subcontractor and the Subcontractor's surety, if any. Such notice shall state that if the Subcontractor fails to commence and continue correction of the default within seven (7) working days of the second written notification, the Agreement may be terminated and the Contractor may use any materials, implements, equipment, appliances or tools furnished by or belonging to the Subcontractor to complete the Work. The Contractor shall issue a written notice of termination to the Subcontractor at the time the Agreement is terminated. The Contractor also may furnish those materials, equipment and/or employ such workers or subcontractors as the Contractor deems necessary to maintain the orderly progress of the Work. All cost incurred by the Contractor in performing the Work, including reasonable overhead, profit and attorneys' fees, shall be deducted from any moneys due or to become due the Subcontractor under this Agreement. The Subcontractor shall be liable for the payment of any amount by which such expense may exceed the unpaid balance of the Subcontract Amount. If the unpaid balance of the Subcontract Amount exceeds the expense of finishing the Work, such excess shall be paid to the Subcontractor.

7.3 If the Subcontractor is not performing in accordance with the Schedule of Work at the time a petition in bankruptcy is filed, or the Subcontractor makes an assignment for the benefit of creditors or files for receivership or similar proceedings are commenced by or against the Subcontractor under applicable law, or at any subsequent time, the Contractor, while awaiting the decision of the Subcontractor or its trustee or other administrator of the proceedings to reject or to assume this Agreement and provide adequate assurance of its ability to perform hereunder, may avail itself of such remedies under this Article as are reasonably necessary to maintain the Schedule of Work. The Contractor may offset against any sums due or to become due the Subcontractor under this Agreement all costs incurred in pursuing any of the remedies provided hereunder, including, but not limited to, reasonable overhead, profit and attorneys' fees. The Subcontractor shall be liable for the payment of any amount by which such expense may exceed the unpaid balance of the Subcontract Amount.

7.4 Should the Owner order the Contractor in writing to stop the performance of the Contract Documents or any portion which affects the Work due to any act or omission of the Contractor, or any other person or entity for whose acts or omissions the Contractor may be liable, then the Contractor shall so notify the Subcontractor in writing and upon written notification the Subcontractor shall stop that portion of the Work as ordered by the Contractor.

7.5 Should the Owner order the Contractor in writing to suspend, delay, or interrupt the performance of the Contract Documents or any part which affects the Work for such period of time as may be determined to be appropriate for the convenience of the Owner, and not due to any act or omission of the Contractor, or any other person or entity for whose acts or omissions the Contractor may be liable, then the Contractor shall so notify the Subcontractor in writing and, upon written notification, the Subcontractor shall immediately suspend, delay or interrupt that portion of the Work as ordered by Contractor.

7.6 If the Subcontractor's damages and claims resulting from an Owner suspension, delay or interruption or termination for convenience as described in Paragraph 7.7 cannot be resolved through negotiation under the Contract Documents, then the Contractor agrees to cooperate with the Subcontractor, at the Subcontractor's expense, in the prosecution of said damages and claims against the Owner through mediation, arbitration and/or litigation, and to permit the Subcontractor to prosecute said damages and claims, in the name of the Contractor and for the use and benefit of the Subcontractor. The Contractor's liability to the Subcontractor for any damages and claims caused by the Owner suspension, delay or interruption for convenience shall be fully extinguished by the Contractor awarding and paying over to the Subcontractor any additional time and/or money obtained from the Owner on the Subcontractor's behalf through the conclusion of the mediation, arbitration, and/or litigation process.

7.7 Should the Owner terminate its Contract Documents with the Contractor, or any part which includes the Work, for any reasons, the Contractor shall so notify the Subcontractor in writing within three (3) calendar days of the termination, and, upon written notification, this Agreement shall be terminated and the Subcontractor shall immediately stop the Work, follow the Contractor's instructions regarding shutdown and termination procedures, and mitigate all costs.

7.8 The Contractor may order the Subcontractor to suspend, delay or interrupt all or any part of the Work for such period of time as may be determined to be appropriate for the convenience of the Contractor. The short/incidental stoppage of the Work shall not be deemed a suspension, delay or interruption of Work. The Subcontractor shall notify the Contractor in writing within seven (7) calendar days after receipt of the Contractor's order of the effect of such order upon the Work.

#### Greenfire Management Services, LLC SUBCONTRACT TERMS AND CONDITIONS Page 9 of 9

#### Subcontractor: «FirmName» Date: «StartDate»

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

7.9 Contractor may, at any time, terminate this Agreement for Contractor's convenience and/or without cause. Upon receipt of written notice from Contractor of such termination, Subcontractor shall immediately stop all Work, follow all of Contractor's instructions, and mitigate all costs. Subcontractor shall be paid for all Work properly performed to date of notice, together with any retainage.

#### Article 8: Additional Project Specific Terms and Conditions

None.

#### Greenfire Management Services, LLC EXHIBIT A: ENUMERATION OF CONTRACT DOCUMENTS Page 1 of 1

## Subcontractor: «FirmName» Date: «StartDate»

Shoot Number Title

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

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The contract documents ("the Documents or "Contract Documents") consist of the Subcontract Agreement (the "Agreement") between Contractor and Subcontractor, the Subcontract Terms and Conditions, and any Exhibit (s) referenced or attached hereto; the Contract between the Owner and the Contractor (the "Contract"), the conditions of the Agreement between the Owner and the Contractor, the Plans, Drawings and Specifications, Supplements to Bidder's documents, all Addenda issued prior to and all modifications issued after execution of the Agreement between the Owner and Contractor and accepted by the parties. The Documents shall take precedence in the order listed above.

Before execution of this Agreement, Subcontractor acknowledges that it has had the opportunity to review the Contract Documents and that the Subcontract Amount is based on the requirements of such Contract Documents. Upon Subcontractor's request, Contractor, at its discretion, may either furnish a copy of the Contract or any of the other Contract Documents, or make any of the Contract Documents available for review by the Subcontractor.

Subcontract agrees that it will comply with the requirements of the Documents. Subcontractor further agrees to assume for the benefit of the Contractor, and the Subcontractor covenants and agrees that it will perform, the obligations and responsibilities, including any administrative and procedural duties, that Contractor assumes for the benefit of the Owner under the Contract to the extent applicable to the Subcontractor's Work. Subcontractor also agrees to similarly bind its sub-subcontractors and suppliers to comply with the Contract Documents' requirements applicable to the portion of the Work they perform or supply, and to comply with the requirements for Application for Payment and accompanying affidavits

Data

The Drawings and Specifications referenced above are hereby enumerated as follows:

Sheet Number	litle	Date	Revised	
		REFER TO ATTACHED EXHIBIT E		

#### Greenfire Management Services, LLC EXHIBIT B: INSURANCE REQUIREMENTS Page 2 of 2

# Subcontractor: «FirmName» Date: «StartDate»

#### Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

- Prior to commencing Work under this Agreement, Subcontractor shall procure and maintain, at its own expense, the following insurance with the minimum limits specified below. This coverage must remain in effect for two (2) years after substantial completion of the Project.
  - A. Worker's Compensation and Employers' Liability Insurance, including Occupational Disease insurance meeting the statutory requirements of the state in which Work is to be performed, with the following minimum limits:

Coverage A (Worker's Compensation) Coverage B (Employer's Liability) Statutory \$500,000 each accident \$500,000 policy limit-disease \$500,000 each employee disease

B. **Commercial General Liability Insurance** to be provided on an "Occurrence" basis, providing the following minimum limits:

\$1,000,000 Bodily Injury and Property Damage Each Occurrence
\$1,000,000 Personal and Advertising Injury per Person
\$2,000,000 General Aggregate – TO BE APPLIED SEPARATELY TO EACH PROJECT
\$2,000,000 Products and Completed Operations Aggregate
\$1,000,000 Fire Damage, Any One Fire
\$10,000 Medical Expense, Any One Person

- C. **Comprehensive Automotive Liability Insurance** to be provided on an "Occurrence" basis covering all owned, nonowned & hired vehicles for minimum limits of liability of \$1,000,000 combined single limit.
- D. Professional Liability Insurance providing minimum limits of \$1,000,000 (required of those providing design services).
- E. Excess/Umbrella Liability Insurance providing minimum limits of \$5,000,000 each occurrence and aggregate.

The Commercial General Liability Insurance, Comprehensive Automobile Liability Insurance and Excess/Umbrella Liability Insurance, must include the following as ADDITIONAL INSUREDS as respects ongoing operations <u>and</u> completed operations. (ISO forms CG2010 <u>and</u> CG2037, (07/04 edition), or their equivalents.

Greenfire Management Services, LLC, Owner, Architect, Engineer, and their respective employees.

The additional insured status is to be provided on a primary and non-contributory basis for all policies, in which additional insured status requested.

Residential work exclusions in any of the above insurance coverages are prohibited.

- 2. Subcontractor's Certificate of Insurance shall be prepared on a standard "ACORD" form and must provide written notification to the ADDITIONAL INSUREDS of the cancellation or expiration of any insurance required by this EXHIBIT B. The Subcontractor shall provide such written notice within five (5) business days of the date the Subcontractor is first aware of the cancellation or expiration, or is first aware that the cancellation or expiration is threatened or otherwise may occur, whichever comes first.
- 3. A Waiver of Subrogation in favor of the above ADDITIONAL INSUREDS shall be included in the general liability and worker's compensation policies.
- 4. Equivalent insurance coverage must be obtained from each of your Subcontractors or Suppliers, if any, before permitting them on the site of the Project. Otherwise, their protection must be included within your insurance policies.
- 5. Insurance Carriers used must have at least an A.M. Best rating of "A-" or equivalent and provide proof thereof.
- 6. It is understood and agreed authorization is hereby granted to Contractor to withhold payments to the Subcontractor until a properly executed Certificate of Insurance and Additional Insured endorsement, including the insurance as required herein, is received by the Contractor.

#### Greenfire Management Services, LLC EXHIBIT C: PAYMENT PROCEDURES Page 1 of 1

# Subcontractor: «FirmName» Date: «StartDate»

#### Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

The Subcontractor shall prepare and submit to the Contractor on a monthly basis an Application for Payment, Continuation Sheet and Affidavit of Subcontractors Payment. The Continuation Sheet shall be prepared in such detail as may be required by the Contractor or Owner, supported by such documents and proof as the Contractor or Owner may require.

Applications for Payment, Continuation Sheet, and Affidavit of Subcontractors Payment for each month must be received by the Accounting Department of Contractor no later than the **20<sup>th</sup> day of the month**.

Applications for Payment, Continuation Sheet, and Affidavit of Subcontractors Payment for each month must be sent to the following:

- If by email: <u>accounting@greenfire.com</u>
- If by mail: Greenfire Management Services, LLC

Accounting Department 3215 West State Street – Suite 200

Milwaukee, WI 53208

Requested information does **NOT** need to be sent to both locations. Either one will suffice.

# Any application not received by this date or to one of the above addresses may be held for payment until the following month.

The Subcontractor is required to pay for all labor, materials and equipment used in the performance of the Work through the most current period applicable to progress payments received from the Contractor. Reasonable evidence, satisfactory to the Contractor, may be required to show that all obligations relating to the Work are current before releasing any payment due on the Work. If required by the Contractor, before final payment is made for the Work, the Subcontractor shall submit evidence satisfactory to the Contractor that all payrolls, bills for materials and equipment, and all known indebtedness connected with the Work, have been paid or otherwise satisfied.

No payment of any kind shall be due to Subcontractor until properly executed lien waivers applicable to such payment are provided to Contractor.

The Contractor may reject a Subcontractor payment application or nullify a previously approved Subcontractor payment application, in whole or in part, as may reasonably be necessary to protect the Contractor from Losses based upon: (a) the Subcontractor's failure to perform the Work as required by the Agreement; (b) Losses arising out of or relating to the Agreement and caused by the Subcontractor to the Owner, Contractor or others to whom the Contractor may be liable; (c) the Subcontractor's failure to properly pay for labor, materials, equipment or supplies furnished in connection with the Work; (d) rejected, nonconforming or defective Work which has not been corrected in a timely fashion; (e) reasonable evidence of delay in performance of the Work such that the Work will not be completed within the Subcontract Time, and that the unpaid balance of the Subcontract Amount is insufficient to offset the liquidated damages or actual damages that may be sustained by the Contractor as a result of the anticipated delay caused by the Subcontractor; (f) reasonable evidence demonstrating that the unpaid balance of the Subcontract Amount is insufficient to cover the cost to complete the Work; and/or (g) third party claims involving the Subcontractor or reasonable evidence demonstrating that third party claims are likely to be filed unless and until the Subcontractor furnishes the Contractor with adequate security in the form of a surety bond, letter of credit or other collateral or commitment which are sufficient to discharge such claims if established.

The Contractor shall make progress payments to the Subcontractor for satisfactory performance of the Work available for payment no later than seven (7) calendar days after receipt of progress payment from the Owner for the Work. The Contractor shall make final payment to the Subcontractor for the final balance due of the Subcontract Amount available for payment no later than seven (7) calendar days after receipt from the Owner for the Work.

#### Greenfire Management Services, LLC EXHIBIT D: BASIC SAFETY PROCEDURES Page 1 of 2

# Subcontractor: «FirmName» Date: «StartDate»

Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

- The Subcontractor is required to perform the Work in a safe and reasonable manner. The Subcontractor shall seek to avoid injury, loss or damage to persons or property by taking reasonable steps to protect: (a) employees and other persons at the site; (b) materials and equipment stored at the site or at off-site locations for use in performance of the Contract Work; and (c) all property and structures located at the site and adjacent to work areas, whether or not said property or structures are part of the Project or involved in the performance of the Work.
- 2. The Subcontractor shall give all required notices and comply with all applicable rules, regulations, orders and other lawful requirements established to prevent injury, loss or damage to persons or property.
- 3. The Subcontractor acknowledges that Contractor may from time to time conduct safety inspections on the Project. The inspections may be conducted by Contractor's personnel or independent auditors. Subcontractor will be given a written notice of violation if one (1) exists. Subcontractor is expected to remedy every violation immediately upon notice of such violation. Subcontractor shall be given one written warning, and will be fined \$100.00 for each subsequent violation of a similar nature. These funds will be donated to a local charity. Following the third violation of a similar nature, the subcontract may be terminated and assigned all liability associated with damages resulting from assigning the subcontract to others for completion.
- 4. The Subcontractor shall implement appropriate safety measures pertaining to the Work and the Project, including establishing safety rules, posting appropriate warnings and notices, erecting safety barriers, and establishing proper notice procedures to protect persons and property at the site and adjacent thereto from injury, loss or damage.
- 5. The Subcontractor shall exercise extreme care in carrying out any Work that involves dangerous methods of construction or hazardous procedures, materials or equipment. At all times relevant hereto, the Subcontractor shall use properly qualified individuals or entities to carry out the Work in a safe and reasonable manner so as to reduce the risk of personal injury or property damage.
- 6. The Subcontractor is required to promptly remedy any loss or damage caused to the Work, materials, equipment and property referred to in item 1(b) and 1(c), if said loss or damage is not covered by insurance required under the Agreement, but only to the extent caused in whole or in part by the Subcontractor and/or persons or entities performing work for or on behalf of the Subcontractor, regardless of tier, who have furnished labor, materials or services relating to the Agreement and for whose acts the Subcontractor may be liable. The Subcontractor shall not be required to remedy any loss or damage which is not attributable to the acts or omissions of the Subcontractor or of any person or entity for whose acts the Subcontractor may be liable.
- 7. The Subcontractor is required to designate an individual at the site in the employ of the Subcontractor who shall act as the Subcontractor's designated safety representative with a duty to prevent accidents. Unless otherwise identified by the Subcontractor in writing to the Contractor, the designated safety representative shall be the Subcontractor's project superintendent.
- 8. The Subcontractor has an affirmative duty not to overload the structures or conditions at the site and shall take reasonable steps not to load any part of the structures, or site so as to give rise to an unsafe condition or create an unreasonable risk of personal injury or property damage. The Subcontractor shall have the right to request, in writing, from the Contractor loading information concerning the structures at the site.
- 9. The Subcontractor shall give prompt written notice to the Contractor of any accident involving personal injury requiring a physician's care, any property damage exceeding One Thousand Dollars (\$1,000.00) in value, or any failure that could have resulted in serious personal injury, whether or not such an injury was sustained.
- 10. Subcontractor shall abide by Contractor's most current Safety Program. Establishment of a safety program by the Contractor shall not relieve the Subcontractor or other parties of their safety responsibilities. The Subcontractor shall establish its own safety program implementing safety measures, policies and standards conforming to those required or recommended by governmental and quasi-governmental authorities having jurisdiction and by the Contractor and Owner, including, but not limited to, requirements imposed by the Agreement. The Subcontractor shall comply with the reasonable recommendations of insurance companies having an interest in the Project, and shall stop any part of the Work that the Contractor deems unsafe until corrective measures satisfactory to the Contractor shall have been taken. The Contractor's

#### Greenfire Management Services, LLC EXHIBIT D: BASIC SAFETY PROCEDURES Page 2 of 2

# Subcontractor: «FirmName» Date: «StartDate»

#### Project Name: «ProjectDescription» Subcontract Agreement #: «SL»

failure to stop the Subcontractor's unsafe practices shall not relieve the Subcontractor of the responsibility thereof. The Subcontractor shall indemnify the Contractor and other Indemnitees for fines or penalties imposed on the Contractor as a result of safety violations, but only to the extent that such fines or penalties are caused by the Subcontractor's failure to comply with applicable safety requirements, and then only to the extent that such fines or penalties are determined to be the Subcontractor's responsibility based upon the particular failure of compliance cited, and not due to prior or repeated safety violations by the Contractor.

#### 11. Other General Requirements:

- A. All subcontractors and workers must comply with all applicable OSHA, federal, state, local, client and Contractor safety rules, policies and regulations, as well as the Right-to-Know and Hazard Communication Acts as conditions of employment and contractual agreements.
- B. All workers must wear clothing that adequately protects the body. This includes hard hats at all times, protective footwear, full shirts with sleeves and long pants. Clothing with distractive print is not allowed.
- C. Subcontractors must supply proper tools and personal protective equipment (PPE) that are in good working condition to their workers. Defective equipment shall be discarded and removed from the job site immediately.
- D. All accidents, injuries, unsafe conditions and near accidents are to be immediately reported to the Project Superintendent. An Accident and Injury Report must be filed with the Project Superintendent within 24 hours of occurrence.
- E. Prior to starting work on a job site, subcontractors must submit their required written safety programs to the Project Superintendent as requested.
- F. Firearms, alcoholic beverages and illegal drugs are not allowed on job sites.
- G. Horseplay is strictly prohibited.
- H. Subcontractors shall keep their respective work areas clean and hazard free on a daily basis. Failure to comply will result in back charges to the contractors involved.
- I. Seatbelt usage during forklift operation is required.
- J. Harness/lanyard/anchorage is required in aerial bucket/basket work.
- K. Flammable liquids are to be stored in properly labeled approved metal safety containers.
- L. No personal radios are allowed on job sites except those used for communication.
- M. The Subcontractors must file with the Project Superintendent the Material Safety Data Sheets (MSDS) for all material used on job sites.
- N. Subcontractors are responsible for barricading their work area as required to protect other workers, visitors and occupants from their work.
- O. Electrical Requirements:
  - a. Flat and/or two wire cords are not allowed.
  - b. Cords must be hung with cable ties. Use of tie wire and/or nails is not allowed.
  - c. Grounded cords and tools (three wire) must be tested and taped quarterly.
  - d. Guards or cages are required on all temporary lights.
  - e. Outlet boxes must be secured off the floor or ground.
- P. Ladder Requirements:
  - a. Stepladders are not to be used as a temporary work platform, or for access to another deck, level, scaffold, trailer, etc. They must be completely opened with the spreader bar locked during use. Do not stand on or use the two top steps.
  - b. Extension ladders must have non-slip safety feet or be secured at the bottom. They must be tied off at the top and extend three feet beyond the access required.
  - c. All ladders must be inspected prior to use for cracked or missing rungs, cracked side rails and missing or defective parts. Damaged or defective ladders must be tagged as such and removed from the site.
- Q. Scaffolding Requirements:
  - a. Stationary scaffolding requirements include but are not limited to: mudsill and base plates, top and mid rails, Xbracing on each side of the rings, complete decking at work level, OSHA approved access.
  - b. Rolling scaffolding requirements include but are not limited to: pins or bolts in all casters, horizontal diagonal brace at the bottom, top and mid rails, OSHA approved access.



Greenfire Management Services, LLC.

3215 W. State St., Suite 200 Milwaukee, WI 53208 Phone: (414) 290-9400 Fax: (414) 290-9435

PURCHASE ORDER				
Number	Date			
«SL»	«StartDate»			

# PURCHASE ORDER

SHIP TO:	BILL TO:
Greenfire Management Services, LLC.	Greenfire Management Services, LLC.
«JobAddress»	3215 W. State St., Suite 200
«JobCity», «JobState» «JobZip»	Milwaukee, WI 53208

This PURCHASE ORDER ("Purchase Order") is made as of the above date between Greenfire Management Services, LLC. ("Purchaser") and the following supplier ("Supplier"):

# Supplier Information

Supplier:	«FirmName»
Address:	«FirmAddress», «FirmCity», «FirmState» «FirmZip»
Contact:	«ContactFName» «ContactLName»
Email Address:	«EMail»
Telephone:	«FirmPhone»
Fax:	«FirmFax»

regarding the provision of the following goods, materials, services and/or equipment (collectively, "Materials") for the total Purchase Order amount ("Contract Amount") of **<u>\$«TotalSubcontract»</u>**.

DESCRIPTION	QTY.	UNIT	UNIT PRICE	EXTENDED AMOUNT
			\$	\$
ΤΟΤΑ	\$			

Payment Retainage = <u>«MaxRetgPct\*100»%</u>

These Materials are to conform to the requirements of the Architect's plans and specifications for the material section(s) identified above.

All Materials are to be delivered FOB jobsite to the project address listed above. Deliveries require two (2) working days notice to be coordinated with Purchaser's Superintendent.

The Subcontractor and Supplier shall be responsible for scheduling, expediting, receiving, inventory, care, custody, quality, storage, control, installation, start up and all warranty issues which may arise pertaining to this Purchase Order. This Purchase Order includes all Construction Bulletins and Supplemental Information and any issued amendments.

Invoices are to be submitted monthly no later than the twentieth (20<sup>th</sup>) day of every month. Subject to Supplier's compliance with this Purchase Order, including the attached Purchase Order Terms and Conditions, payment on properly submitted invoices will be paid by check within seven (7) days of Purchaser's receipt of payment from Owner.

This Purchase Order is issued in reliance upon and made subject to the terms and conditions of Purchaser's Purchase Order Terms and Conditions, which are attached as Exhibit A "Terms and Conditions" and Exhibit E "Scope of Work" to this Purchase Order, incorporated herein by reference and shall become part of any contract resulting from this Purchase Order. The terms and conditions of this Purchase Order shall control and take precedence over any inconsistent or additional terms and conditions contained in any prior proposal made by Supplier, or in any subsequent acknowledgment or confirmation hereof. Purchaser hereby objects to any different or additional terms will not be binding upon Purchaser unless expressly accepted in writing by its authorized purchasing agent.

THIS PURCHASE ORDER IS ACCEPTED SUBJECT TO THE PURCHASE ORDER TERMS AND CONDITIONS ON THE FOLLOWING PAGES.

Purchaser:		Supplier: «FIRMNAME»				
GREENFIRE MANAGEMEN	IT SERVICES, LLC.					
Authorized Signature	Date	Authorized Signature	Date			
Printed Name		Printed Name				
Title		Title				

Supplier: «FirmName» Date: «StartDate» Project Name: «ProjectDescription» Purchase Order #: «SL»

- 1. Complete Agreement: This Purchase Order, together with all documents, specifications, drawings, and samples, all of which are incorporated herein by reference, constitute the entire Purchase Order between Purchaser and the Supplier ("Parties" with respect to goods, materials, services and/or equipment ("Materials") purchased hereunder. There are no terms, conditions, or provisions, either oral or written, between the parties hereto, other than those contained herein. These Purchase Order Terms and Conditions supersede any and all written or oral representations, inducements or understandings of any kind or nature between the Parties relating to the project named above ("Project"). No changes can be made to this Purchase Order except by a written agreement signed by both parties.
- 2. Acceptance: This Purchase Order shall be signed and returned within ten (10) days of Supplier's receipt. In the event that the Supplier does not sign and return the Purchase Order within ten (10) days but commences performance, Supplier shall be deemed to have accepted the Purchase Order in its entirety.
- 3. Sales Tax: Wisconsin sales tax applies and is included within this Purchase Order.

**4. Delivery:** The amount stated on the Purchase Order (the "Contract Amount") includes prepaid transportation charges, including replacement cost insurance, unless expressly agreed to in writing between Purchaser and Supplier. Supplier shall meet the scheduled date(s) of shipment as may be called out in this Purchase Order or otherwise communicated in writing. Purchaser will provide any special shipping instructions to Supplier before the shipment date. All items shipped, or their containers, are to be tagged or marked with the number of this Purchase Order and be preceded by a 48 hour notice of shipment to Purchaser at the destination of the shipment. Supplier's failure to make timely delivery constitutes a material breach and Supplier shall be liable for all loss, damage, expense or charge incurred by Purchaser, including all cost and attorneys' fees, resulting from delay in delivery of Supplier's goods, materials, services and equipment provided pursuant to this Purchase Oder (collectively, "Materials"). Supplier assumes all risk of loss until receipt, test and acceptance of the Materials by Purchaser at the designated delivery destination. Title to the Materials shall pass to Purchaser upon payment for the Materials by Purchaser. Supplier hereby grants Purchaser an irrevocable, royalty-free, non-exclusive, worldwide and fully paid license to reproduce and otherwise use all copyrightable material, if any, furnished in connection with this Purchase Order, including, but not limited to, all software embedded in the Materials and all manuals and technical drawings.

**5. Price and Payment:** Purchaser agrees to pay Supplier the Contract Amount subject to the conditions described herein. Except as provided in paragraph 3, the Contract Amount includes all sales, use, value-added and other taxes, and all royalties, license fees and permits unless except as the Parties may otherwise expressly agree, in writing. When Materials ordered in accordance with plans and/or specifications, the Contract Amount includes Supplier engineering preparations and submittal of such shop drawings, material lists, samples, color charts and details as the project documents require for approval. Payment will be made to the Supplier by check within seven (7) working days after receipt of payment by Purchaser from the Owner. Supplier's acceptance of final payment to Supplier is conditional upon Purchaser receiving payment from the Owner. Supplier's acceptance of final payment shall release Purchaser, the Owner and their surety of all claims arising under this Purchase Order. Supplier agrees to furnish lien and/or bond waivers and a release of claims on a form acceptable to Purchaser as a condition of payment. The Supplier shall save and keep Purchaser, the Owner and the Owner's property free from all mechanics' and materialmens' liens and all other liens and claims, legal or equitable, arising out of the Supplier's performance of the Purchase Order. In the event any such lien or claim is filed by anyone claiming by, through, or under the right of Supplier, the Supplier shall remove and discharge same, by bonding or otherwise, within five (5) days of the filing thereof. Purchaser may withhold payment, in whole or in part, for defective or damaged Materials, claims filed by unpaid suppliers, or cost of labor, material and equipment required to cure any default or to perform any term or condition of this Purchase Order.

**6. Warranty:** Supplier warrants the Materials delivered hereunder will (1) be free from defects in workmanship and materials, (2) conform to applicable specifications, drawings, samples, or other description given, (3) be new of merchantable quality, and clear title, (4) be transferred to Purchaser with clear title, free and clear of all liens, encumbrances, security interests, reservations and other adverse claims, (5) if of Supplier's design, be free from defects in design and (6) not infringe or misappropriate the patent, trademark, copyrights or other intellectual or proprietary rights of any third party. Supplier agrees to

#### Greenfire Management Services, LLC EXHIBIT A: TERMS AND CONDITIONS Page 2 of 4

Supplier: «FirmName» Date: «StartDate» Project Name: «ProjectDescription» Purchase Order #: «SL»

replace or correct promptly without expense to Purchaser any nonconformity of the Materials arising during the period of months after delivery thereof. In the event of Supplier's failure to correct or replace Materials as required herein, Purchaser may correct or replace such Materials and charge Supplier the cost thereof. No approval by any inspector, agent or Purchaser employee shall affect the Supplier's obligations under this warranty.

**7. Inspection:** Purchaser reserves the right to inspect and/or test the Materials being furnished at any time during manufacture and prior to shipment, and to conduct a final inspection within a reasonable time after delivery. The making or failure to make any inspection of, or payment for or acceptance of the Materials, shall in no way impair Purchaser's right to reject nonconforming Materials or to avail itself of any other remedies to which Purchaser may be entitled, notwithstanding Purchaser's knowledge of the nonconformities, its substantiality, or the ease of its discovery.

**8. Compliance:** Supplier warrants that all Materials provided hereunder shall have been purchased, sold, delivered, and furnished in strict compliance with all applicable laws and regulations. Supplier shall label all Materials in accordance with Federal Occupational and Health Administration and standards and other applicable legal requirements and shall supply material Safety Data Sheets for same. Supplier shall execute and deliver such documents as may be required to effect or to evidence compliance.

**9. Insurance:** Prior to commencing Work under this Agreement, Subcontractor shall procure and maintain, at its own expense, the following insurance with the minimum limits specified below for the duration of the Work and warranty period.

A. Worker's Compensation and Employers' Liability Insurance, including Occupational Disease insurance meeting the statutory requirements of the state in which Work is to be performed, with the following minimum limits:

Coverage A (Worker's Compensation)	Statutory
Coverage B (Employer's Liability)	\$500,000 each accident
	\$500,000 policy limit-disease
	\$500.000 each employee disease

- B. **Commercial General Liability Insurance** to be provided on an "Occurrence" basis, providing the following minimum limits:
  - \$1,000,000 Bodily Injury and Property Damage Each Occurrence
  - \$1,000,000 Personal and Advertising Injury per Person
  - \$2,000,000 General Aggregate TO BE APPLIED SEPERATELY TO EACH PROJECT
  - \$2,000,000 Products and Completed Operations Aggregate
  - \$1,000,000 Fire Damage, Any One Fire
  - \$ 10,000 Medical Expense, Any One Person
- C. Comprehensive Automotive Liability Insurance to be provided on an "Occurrence" basis covering all owned, nonowned & hired vehicles for minimum limits of liability of \$1,000,000 combined single limit.
- D. **Professional Liability Insurance** providing minimum limits of \$1,000,000 (required of those providing design services). This coverage must remain in effect for two (2) years after substantial completion of the Project.
- E. Excess/Umbrella Liability Insurance providing minimum limits of \$5,000,000 each occurrence and aggregate.

The Commercial General Liability Insurance, Comprehensive Automobile Liability Insurance and Excess/Umbrella Liability Insurance, must include the following as ADDITIONAL INSUREDS as respects ongoing operations <u>and</u> completed operations. (ISO forms CG2010 <u>and</u> CG2037, (07/04 edition), or their equivalents.

Greenfire Management Services, LLC, Owner, Architect, Engineer, and their respective employees.

The additional insured status is to be provided on a primary and non-contributory basis for all policies, in which additional insured status requested.

Residential work exclusions in any of the above insurance coverages are prohibited.

Supplier: «FirmName» Date: «StartDate» Project Name: «ProjectDescription» Purchase Order #: «SL»

Subcontractor's Certificate of Insurance shall be prepared on a standard "ACORD" form and must provide written notification to the ADDITIONAL INSUREDS of the cancellation or expiration of any insurance required by this EXHIBIT B. The Subcontractor shall provide such written notice within five (5) business days of the date the Subcontractor is first aware of the cancellation or expiration, or is first aware that the cancellation or expiration is threatened or otherwise may occur, whichever comes first.

A Waiver of Subrogation in favor of the above ADDITIONAL INSUREDS shall be included in the general liability and workers compensation policies.

Equivalent insurance coverage must be obtained from each of your Subcontractors or Suppliers, if any, before permitting them on the site of the Project. Otherwise, their protection must be included within your insurance policies.

Insurance Carriers used must have at least an A.M. Best rating of "A-" or equivalent and provide proof thereof.

It is understood and agreed authorization is hereby granted to Contractor to withhold payments to the Subcontractor until a properly executed Certificate of Insurance and Additional Insured endorsement, including the insurance as required herein, is received by the Contractor.

**10. No Assignment:** Any assignment of this Purchase Order or of any rights or obligations hereunder or hypothecations thereof by Supplier in any manner, in whole or in part by operation of law or otherwise without the prior written consent of Purchaser shall be void.

11. Indemnification: Supplier shall, indemnify and hold harmless Purchaser, Project Owner, Project Architect, and their respective officers, directors, parents, subsidiaries, successors, assigns, employees and agents, past, present and future (collectively, "Indemnitees") from and against, and at Purchaser's demand defend the Indemnitees from and against, all claims, demands, suits, investigations, proceedings, losses, costs and damages, including but not limited to attorneys' fees (collectively, "Losses"), arising out of or resulting in any way from any defect in the Materials, or from any act or omission of Supplier, its agents, employees, or suppliers in supplying and delivering Materials under this Purchase Order (including, but not limited to, violation of applicable laws, rules or regulations) or any of infringement or misappropriation of patents, trademarks, copyrights or other proprietary rights of third parties arising from Materials furnished under it. Upon notice to Supplier, Purchaser may either defend and recover the damages from Supplier or may tender to Supplier, which shall then pay and/or provide for their defense, including all costs and attorneys' fees. These indemnification responsibilities are in addition to Supplier's warranty obligations. If there is a provision for liquidated damages in the agreement documents, the Supplier shall be liable to Purchaser for any liquidated damages for which Purchaser is held responsible by reason of the failure of the Supplier to prosecute the work diligently and properly. This indemnification agreement is binding on the Supplier, to the fullest extent permitted by law, regardless of whether any or all of the persons and entities indemnified hereunder are responsible in part for the Losses for which the Supplier is obligated to provide indemnification. The indemnification provision does not negate, abridge or reduce any other rights or obligations of the persons and entities described herein with respect to indemnity.

**12. Set Off:** Purchaser shall be entitled at all times to set off any amount owing at any time from Supplier or its affiliate to Purchaser or any of its affiliated companies against any amount payable at any time by Purchaser in connection with this order.

**13. Savings Clause:** In the event that any terms and conditions ever are declared void or unenforceable under law, that shall not serve to abrogate the entire instrument and the remainder of the terms and conditions shall continue to be in full force and effect.

**14. Termination; Limitation of Liability:** Purchaser reserves the right to terminate this Purchase Order for its convenience upon written notice to the Supplier. In such instance the Supplier will be paid its share of the Purchase Order amount proportionate to the percentage of its work completed and other reasonable cancellation costs incurred as a result of said termination. No payments shall be made for anticipated overhead and profit. Prior to making any payments under this clause, Purchaser shall have the right to audit the records of the Supplier. IN NO EVENT SHALL PURCHASER'S LIABILITY UNDER THIS PURCHASE ORDER EXCEED THE CONTRACT AMOUNT. IN NO EVENT SHALL PURCHASER BE LIABLE FOR ANY

#### Greenfire Management Services, LLC EXHIBIT A: TERMS AND CONDITIONS Page 4 of 4

Supplier: «FirmName» Date: «StartDate» Project Name: «ProjectDescription» Purchase Order #: «SL»

INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, PUNITIVE OR SIMILAR DAMAGES, INCLUDING, WITHOUT LIMITATION, LOSS OF PROFITS, LOSS OF BUSINESS OR LOSS OF GOODWILL, EVEN IF ADVISED IN ADVANCE OF THE POSSIBILITY OF THE SAME.

**15. Governing Law; Dispute Resolution:** This Purchase Order shall be construed in accordance with the laws of the State of Wisconsin. If a dispute arises under this Purchase Order that cannot be settled through direct discussions, the parties shall endeavor to settle such dispute by mediation in accordance with the Construction Industry Mediation Rules of the American Arbitration Association then in effect, unless the parties mutually agree otherwise in writing. Subject to applicable statutes of limitation, demand for mediation shall be filed in writing with the other party to this Purchase Order within forty-five (45) calendar days of the occurrence of the event that gave rise to the dispute, but not with the American Arbitration Association. The location of any such mediation shall be Milwaukee, Wisconsin. Notwithstanding anything contained in this Purchase Order to the contrary, disputes and other matters in question between the Purchaser and the Supplier, not resolved by mediation as aforesaid, shall be resolved by submitting the dispute to an independent arbitrator. The arbitrator shall be instructed to comply with the procedures and guidelines established by the American Arbitration Association. The decision of the arbitrator shall be final and non-appealable. The Supplier shall pay all costs incurred by the Purchaser for pursuing any claim, including the fees of the arbitrator and any other fees or costs incurred to resolve any claim against the Supplier. The location of any such arbitration shall be Milwaukee, Wisconsin. The Supplier shall carry on its work and the completion of this Purchase Order pending final resolution of any dispute, including during arbitration, unless this Purchase Order has been terminated as described herein, or the parties otherwise agree in writing.

Δ	CFR CFR	тіс		ATE OF LIA			NCE	DATE	(MM/DD/YYYY)
	CER CER	IIF				IJUKA		8/	15/2016
C B	HIS CERTIFICATE IS ISSUED AS A ERTIFICATE DOES NOT AFFIRMA BELOW. THIS CERTIFICATE OF IN REPRESENTATIVE OR PRODUCER, A	TIVEL ISUR/	Y OF	R NEGATIVELY AMEND, DOES NOT CONSTITU	EXTEND OR AL	TER THE CO	VERAGE AFFORDED	BY TH	E POLICIES
te	MPORTANT: If the certificate holder erms and conditions of the policy, certificate holder in lieu of such endo	certai	n poli	cies may require an end	olicy(ies) must be lorsement. A stat	endorsed. If ement on thi	SUBROGATION IS WA	VIVED, s confer	ubject to the rights to the
	DUCER		<u>, , , , , , , , , , , , , , , , , , , </u>		CONTACT NAME:				
	HNI Risk Services of Wisco PO Box 510187	onsin			PHONE (A/C, No, Ext): 262-78	32-3940	FAX (A/C, No	): 262-78	32-4198
	PO Box 510187				E-MAIL ADDRESS: certs@hr			,	
	New Berlin		WI	53151	INSURER A : XXXXX	. ,	DING COVERAGE		NAIC #
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					INSURER C :				
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CO	VERAGES CE	RTIFI	CATE	NUMBER:			REVISION NUMBER:		
IN C	HIS IS TO CERTIFY THAT THE POLICIE IDICATED. NOTWITHSTANDING ANY F ERTIFICATE MAY BE ISSUED OR MAY	PER	REMEN	NT, TERM OR CONDITION THE INSURANCE AFFORD	OF ANY CONTRAC	T OR OTHER	DOCUMENT WITH RESP	ECT TO	WHICH THIS
		ADDL	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIN	ITS	
А	GENERAL LIABILITY			xxxxx		xx/xx/xxx	EACH OCCURRENCE DAMAGE TO RENTED	\$ 1,00 \$ 1,00	
					, , , , , , , , , , , , , , , , , , , ,		PREMISES (Ea occurrence) MED EXP (Any one person)	\$ 10,0	- /
							PERSONAL & ADV INJURY	\$ 1,00	
		-					GENERAL AGGREGATE	\$ 2,00	,
	GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- JECT LOC	-					PRODUCTS - COMP/OP AGO	\$ \$ 2,00 \$	0,000
А	AUTOMOBILE LIABILITY X ANY AUTO			xxxxx	XX/XX/XX	xx/xx/xxx	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person)	\$ 1,00 \$	0,000
	ALL OWNED SCHEDULED AUTOS AUTOS						BODILY INJURY (Per acciden		
	X HIRED AUTOS X AUTOS						PROPERTY DAMAGE (Per accident)	\$	
								\$	
Α	X UMBRELLA LIAB OCCUR			XXXXX	XX/XX/XX	XX/XX/XXX	EACH OCCURRENCE	\$ 5,00	00,000
	EXCESS LIAB CLAIMS-MAD	E					AGGREGATE	\$ 5,00	00,000
	DED RETENTION \$							\$	
A	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y / N			XXXXX	xx/xx/xx	xx/xx/xxx	X WC STATU- TORY LIMITS EF	1-	
	ANY PROPRIETOR/PARTNER/EXECUTIVE	N/A		100000			E.L. EACH ACCIDENT	\$ 500,	000
	(Mandatory in NH) If yes, describe under	-					E.L. DISEASE - EA EMPLOYE	E \$ 500,	000
	DESCRIPTION OF OPERATIONS below	_					E.L. DISEASE - POLICY LIMI	r   \$ 500,	000
A	Professional Liab.			XXXXX	XX/XX/XX	XX/XX/XXX		1,0	00,000
DES	CRIPTION OF OPERATIONS / LOCATIONS / VEHI		Attach	ACORD 101 Additional Remarks	Schedule, if more space i	s required)			
Pro Arc Lia noi	DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required) Project: Greenfire Management Services, LLC, Owner, Architect and Engineer are included as additional insureds on the General Liability per the attached CG2010 & CG2037 7/04 (or equivalent) on a primary, non-contributory basis for ongoing and completed operations. A Waiver of Subrogation applies on the General Liability and Workers Compensation.								
CE	RTIFICATE HOLDER				CANCELLATION				
	Greenfire Management Ser	vices,	LLC		THE EXPIRATIO	N DATE TH	DESCRIBED POLICIES BE EREOF, NOTICE WILL		-
	3215 W. State St., Suite 200				ACCORDANCE WITH THE POLICY PROVISIONS.				

AUTHORIZED	REPRESENTATIVE

WI 53208

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# GMS SUBCONTRACTOR APPLICATION AND CERTIFICATION FOR PAYMENT (G702 Style)

PROJECT:	OWNER:	SUBCONTRACTOR:	<b>DISTRIBUTION TO:</b>
Project Name	Owner Name	Subcontractor Name	OWNER:
Project Address	Owner Address	Subcontractor Address	ARCHITECT:
City, State ZIP	City, State ZIP	City, State ZIP	<b>X</b> GENERAL CONTRACTOR:
ARCHITECT:	<b>GENERAL CONTRACTOR:</b>	APPLICATION #:	SUBCONTRACTOR:
Architect Name	Greenfire Management Services, LLC	APPLICATION DATE: / /19	TITLE COMPANY:
Architect Address	3215 W. State Street, Suite 200	<u>PERIOD TO. 400/19</u>	•
City, State ZIP	Milwaukee, WI 53208	<u>GC PROJECT / JOB #:</u>	SUBCONTRACT #: 100000.010
CONTRACT FOR	: 000000 - Scope of Work		TRACT START DATE: 00/00/19
<b>CONTRACTOR'S APPLIC</b> Application is made for payment, as shown belo Continuation Sheet is attached.		information and the Work covered by thi compace with the stract Doc the atractor Work covered by the stractor	best of the Contractor's knowledge, s Application and Certification for Payment has been uments, that all amounts have been paid by tificates for Payment were issued and rent payment shown herein is now due.
1. ORIGINAL CONTRACT SUM	\$ 200,000.00	<u>L P OR:</u> Subcontracte	or Name
<ol> <li>Net changes by Change Orders from summa</li> <li>CONTRACT SUM TO DATE (Line 1 ± 2)</li> </ol>	ry below \$ \$ 200,000.00	By:	Date:
4. TOTAL COMPLETED & STORED TO DA		(Signature of Officer)	Date.
(Column G on G703)			
<ol> <li>5. RETAINAGE:</li> <li>a. 10% of Completed Work</li> </ol>	s <u>-</u>	Star	County of:
(Column D + E on G703)		scribed and sworn to before me this	day of
b% of Stored Material (Column F on G703) Total Retainage (Lines 5a + 5b or	s	Notary Public:	My Commission expires:
<ul> <li>Total in Column I of G703)</li> <li>6. TOTAL EARNED LESS RETAINAGE (Line 4 Less Line 5 Total)</li> <li>7. LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 6 from prior Certificates)</li> <li>8. CURRENT PAYMENT DUE</li> <li>9. BALANCE TO FINISH, INCLUDING RET (Line 3 less Line 6)</li> </ul>	<mark>5 -</mark>	OWNERS AUTHORIZED REPRESENT In accordance with the Contract Documents, bas comprising the application, the Authorized Owr the best of their knowledge, information and bel the quality of the Work is in accordance with th is entitled to payment of the AMOUNT CERTIFIED AMOUNT CERTIFIED	ters Representative certifies to the Owner that to ief, the Work has progressed as indicated, e Contract Documents, and the Contractor FIED.
CHANGE ORDER SUMMARY	ADDITIONS DEDUCTIONS	1 5 5 55 5	om the amount applied. Initial all figures on this
Total changes approved in previous applications.		Application and onthe Continuation Sheet that a AUTHORIZED OWNERS REPRESENTAT	are changed to conform with the amount certified.) IVE:
Total approved this Application.		Ву:	Date:
TOTALS		This Certificate is not negotiable. The AMOUN	IT CERTIFIED is payable only to the
NET CHANGES by Change Order		Contractor named herein. Issuance, payment and prejudice to any rights of the Owner or Contract	

#### GMS SUBCONTRACTOR APPLICATION AND CERTIFICATION FOR PAYMENT CONTINUATION SHEET (G703 Style)

PROJECT:	OWNER:	SUBCONTRACTOR:	<b>APPLICATION #:</b>	1
Project Name	Owner Name	Subcontractor Name	APPLICATION DATE:	00/00/19
Project Address	Owner Address	Subcontractor Address	PERIOD TO:	00/00/19
City, State ZIP	City, State ZIP	City, State ZIP	GC PROJECT / JOB #:	100000

Α	В	С	C(a)	D	Е	F	G		Н	Ι
	CONTRACT(s) FOR:	SCHEDULED	APPROVED	WORK CO	MPLETED	MATERIALS	TOTAL		BALANCE	RETAINAGE
ITEM	000000 - Scope of Work	ORIGINAL	CHANGE	PREVIOUS	THIS PERIOD	PRESENTLY	COMPLETED	%	TO FINISH	SUBTOTAL
#		CONTRACT	ORDER	APPLICATIONS	APPLICATION	TORED	AND STORED	COMPLETE	[C+C(a)-G]	AMOUNT
		VALUES	VALUES			NOT in D or E )	TO DATE			[ 10% ]
1							\$0.00			
2	Scope of Work (Cost Breakdown from Exh E)						\$0.00			
3	- Detail	\$100,000.00					\$0.00		\$100,000.00	
4	- Detail	\$50,000.00					\$0.00		\$50,000.00	
5	- Detail	\$25,000.00					\$0.00		\$25,000.00	
6							\$0.00			
7	Alt #1 - Plaster:						\$0.00			
8	- Detail	\$20,000.00					\$0.00		\$20,000.00	
9							\$0.00			
10	Change Orders:						\$0.00			
11	- SCO #01 - Detail	\$5,000.00					\$0.00		\$5,000.00	
12							\$0.00			
13							\$0.00			
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30							\$0.00			
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32							\$0.00			
33	2						\$0.00			
34							\$0.00			
35							\$0.00			
	TOTALS	\$200,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$200,000.00	\$0.00

## AFFIDAVIT OF SUBCONTRACTOR PAYMENT

(Must be submitted with each G702 & G703 Application for Payment)

PRIME SU	s CONTRACT #: 100000.01 UBCONTRACTOR'S TOTAL CO ilized in connection with the abov	<b>WORK CO</b> DNTRACT VALUE (inclua	Services, LLC aite 200 ACT START DATE: MPLETION DATE: ing Change Orders) :	<i>TBD</i> <b>\$ 200,000.00</b>	-	1 00/00/19 00/00/19 100000 <b>C*** T<u>RACT FOR:</u></b> 0000 - Scope of Wor	PM Cont <u>Pho</u> (555) 5. <u>Em</u> email.address(	<u>t Name:</u> act Name <u>ne #:</u> 55-5555 tail: @company.com	
	Firm Name	Contact Person Name	Contact Phone Number	Work or Service Provided or Materials	ntract Amoun'	Current Month Applications	Prior Months Applications	Total Applications	;
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The undersigned, bein	ng first duly sworn on oath, deposes a	nd says:							
1)	That they are	Title	(Tit) · · · · nam	ne bcon and are	duly authorized to execute this	affidavit in their representat	ive capacity.		
2)	That the work hereinabove set forth I thereto, sub-subcontractors, material				including the contract document ork, material and equipment inc				
3)	That the names, description of work, relating to the work above set forth.	services or material r	prices and paym	rtofore provided or herein	hafter set forth include all of the	sub-subcontractors, materia	lmen and/or suppliers		
4)	That there are no other subcontracts equipment, labor or other work of an			outstanding; and there is eretofore or hereinabove.	nothing due or to become due to	o any person, firm or corpora	tion for material,		
5)	That lien waivers of all such persons, representative of the person, firm or		eto, are to the per- enable interest in the	-	fiant, valid in all respects and d	uly executed by a proper and	l authorized		
6)	That receipt of the herein applied f sold or contracted with the applica	yment will e a trus irsuant with			any outstanding claim or interest consin Statutes, or any similar la		ppliers or parties who have		
	Subcontractor Name			State o	f	County of			
	(Name of Company or Corporate	ion)		Subscribed and sworr	to before me on this		day of		
	x (Original Signature of Officer)						, 2018		
				Notomy Dukling			•*		
	(Printed Name & Title of Officer	)		Notary Public:	(Signa	ture)	-		
		,				/			
	(Date Signed)				My commission expires:	(Date)	-		

# GREENFIRE MANAGEMENT SERVICES, LLC

# SAFETY PROGRAM

DATED 04/16/2015

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# Section 1 – Administration

# **GENERAL POLICY**

Greenfire Management Services, LLC's, (hereafter referred to as "Greenfire") daily goal is to maintain a safe workplace. Our Safety Plan embodies the policies and procedures set forth towards prevention of injury, property damage, fire damage and occupational illness. Safety is our highest priority on all of our projects. There is never an acceptable reason for compromising safety.

In addition to maintaining a safe workplace, Greenfire's intention is to protect all individuals who might come into contact with our operations. Greenfire, Contractor and Subcontractor employees, and all others employed on this site, as well as anyone who comes on the site for any reason during construction, are expected to conduct their work in a safe manner and are required to comply with established safety programs. By contract, every Contractor on this site is obligated to perform all work in a safe manner and conform to the requirements of the Federal Occupational Safety and Health Act of 1970 (OSHA) and all additions and revisions thereto, as well as other applicable Federal, State and Local requirements and the Project Safety Plan.

All supervisory employees must accept their responsibility for the prevention of incidents and for conducting all operations under their direction in a safe and efficient manner. The results of our safety efforts will affect our overall success in constructing the Project. Our goal is incident-free work. With everyone's cooperation and commitment this will be a safe and successful project!

All persons who come into the work area, for any reason during construction, are required to comply with all established safety regulations. Contractors are committed by contract to observe and comply with all applicable safety regulations and procedures. Each Contractor will participate in our Safety Plan.

If Greenfire finds Contractor areas of work or individuals being, or acting in noncompliance with the Occupational Safety and Health Act of 1970 (OSHA), as amended, or any other applicable regulations, Greenfire shall have the authority to order immediate correction and cessation of the non-compliant occurrence. Noncompliance with Project Safety Regulations will be addressed in our Safety Plan. Contractor in non-compliance to bear all costs of corrective requirements. Greenfire's decision of responsibility shall be final.

Nothing contained herein, however, shall serve to relieve the Contractor of his liabilities and/or obligations under the "Occupational Safety and Health Act of 1970" and all additions and revisions thereto, as well as all other applicable Federal, State and Local requirements.

# **RESPONSIBILITIES – CONSTRUCTION / PROJECT MANAGER**

- In direct and administer the Safety Plan.
- It review the Contractor's Experience Modification Rate.
- To ensure compliance with OSHA and NFPA Codes, Standards, Laws and Regulations.
- To ensure compliance with Local, State and Federal Laws and Regulations.
- *iverset the set of th*
- To specify a shared location for SDSs provided by the Contractors.
- It maintain required records and accident prevention materials at the jobsite.
- *iv* To notify Contractors of unsafe jobsite activity and require corrective action.
- To investigate all incidents and take corrective actions to help prevent reoccurrence.
- To provide Greenfire's Safety Orientation to all who work on the jobsite prior to start of work.

## **RESPONSIBILITIES – SUPERINTENDENT**

- le To actively control of the Safety Plan.
- To plan and require all work to be done in compliance with the Safety Plan.
- To conduct safety inspections and provide documentation and recommendations.
- To perform the Site Specific Orientation for each employee.

# **Responsibilities – Contractor**

- le To d<mark>esignate a safety c</mark>oordinator.
- To attend safety meetings as scheduled by Greenfire.
- To conduct inspections for their work areas and provide report to Greenfire.
- To conduct weekly toolbox talks and provide documentation to Greenfire.
- To take immediate action to eliminate unsafe acts and / or conditions and notify Greenfire.
- To ensure safety pre-job and pre-task safety planning prior to the start of work.
- To ensure that appropriate personal protective equipment is provided and use enforced.
- To provide Greenfire SDSs for all hazardous chemicals / substances used on site.
- To participate in any incident investigation involving their work and employees and their subcontractors.

# SECTION 2 – GENERAL PROJECT SAFETY REQUIREMENTS

The following General Project Safety Requirements must be followed and are not limited to just the requirements in this document. Additional requirements may be required per the Site Specific Safety Plan or other Greenfire documents.

# **GENERAL SAFETY RULES**

- All workers are required to plan and carry-out their work in a safe manner and to take into consideration other trades or individuals that are in the area or on the job site.
- Workers have the authority to stop work whenever they encounter an unsafe condition or situation. The workers are to correct the condition if they can, or notify a supervisor and Greenfire immediately to address the situation if they are unable to correct the condition.
- All contractors' means of ingress and egress shall be adequately marked and kept clear of stored material, debris and equipment.
- No firearms or dangerous weapons are allowed on the premises.
- Practical jokes, horseplay, wrestling and / or fighting are prohibited and may be grounds for immediate dismissal.
- Reflective vests or clothing shall be worn by all personnel exposed to equipment during the site work and excavation phases of the project or when deemed necessary by Greenfire.
- Stilts may only be used where allowed by local regulation and then only where the floor is clean and free of debris and obstructions, there are no uncovered floor holes, where there are no pipe stub-ups and all guardrails are raised to provide adequate fall protection.
- Everyone is required to adhere to Greenfire's Drug and Alcohol Free Workplace Policy
- All personnel on this project, including the employees of Contractor, will be required to comply with these rules. Contractor shall ensure and indicate that all its employees have read these rules and understood its contents. The employee must sign a declaration, which shall then be retained by Contractor with the employee's personnel file. In addition, Contractor shall comply with the following:
  - Wearing Personal Protection Equipment (P.P.E.) is required. Hard hats and safety glasses are required at all times on the project until substantially complete and authorized by Greenfire. Once substantial completion is achieved and authorized by Greenfire, hard hats and safety glasses are only required as OSHA Rules and Regulations mandate and whenever a head or eye hazard exists. Subcontractors are required to furnish their employees with all safety equipment and gear. It is not Greenfire's responsibility to supply to Contractors/Subcontractors with safety equipment.

- Face shields and eye protection P.P.E. are required whenever there is a potential eye or face injury from flying particles, chemicals, heat or sparks.
- Hearing protection is required whenever noise levels exceed OSHA limits.
- Long or short sleeve shirts shall be worn at all times. Tank top or shirts without sleeves are prohibited.
- Long pants are required. No Shorts are allowed.
- A well-constructed boot/shoe with a substantial, hard, and flexible sole shall be worn. Additional hazards such as concrete breaking may warrant protective toe guards to be worn. Tennis shoes, or soft material street shoes will not be permitted.
- Loose fitting clothes or dangling jewelry shall not be worn around moving or electrical equipment such as machinery, grinding operations, welding, or other hazardous operations.
- Long Hair, which could be caught in machinery or other equipment, shall be tied-up or secured, as appropriate.
- Hard hats shall meet OSHA regulations and the specifications contained in the most current addition of the American National Standards Institute (ANSI) are required.

# **PROTECTION OF THE PUBLIC**

- All visitors to the site are required to register with Greenfire upon arrival. Each Contractor will be expected to regulate their visitors accordingly.
- All visitor vehicles are expected to ensure fire hydrants and all designated fire lanes remain clear at all times for the use of emergency vehicles.
- All work performed in areas occupied by the public shall be reviewed and approved in advance by Greenfire. Where the project interfaces with the public, Contractor precautions to be taken include, but are not limited to:
  - Each Contractor shall take such necessary action as is needed to protect Ò and maintain public use of sidewalks, entrances to buildings, lobbies, corridors, aisles, doors, exits and vehicular roadways. The Contractor shall protect the public with appropriate sidewalk sheds, canopies, catch platforms, fences, guardrails, barricades, shields, and adequate visibility as required by laws and regulations of governing authorities. Such protection shall guard against flying materials, falling or moving materials and equipment, hot or poisonous materials, flammable or toxic liquids and gases, open flames, energized electric circuits or other harmful exposures. Guardrails shall be made of rigid materials complying with the requirements for standard guardrails as defined by OSHA and the Project Safety Plan. Temporary sidewalks, ramps or stairs shall be provided with guardrails on both sides whenever permanent sidewalks, ramps or stairs are obstructed by the work. Greenfire may authorize barricades, secured against accidental displacement, meeting the requirements of local authorities, where fences, sheds, walkways and / or guardrails are impractical. During the period when any barricade, fence, shed,

walkway, or guardrail is removed for the purpose of work, a watchman shall be placed at all openings.

- Appropriate warnings, signs and instructional safety signs shall be posted where so that they are visible and readable to individuals on the project job site. In addition, a signalman shall control the moving of motorized equipment in areas where the public might be endangered. Warning lights, including lantern, torches, flares and electric lights, meeting the requirements of governing authorities shall be provided and maintained from dusk to sunrise along guardrails, barricades, temporary sidewalks and at every obstruction to the public. These warning signs and lights shall be placed at both ends of such protection or obstruction and not over 20 feet apart alongside of such protection or obstructions.
- When work is being performed on public roadways, all state and local municipal requirements towards public safety will be strictly observed.
- Access to the site is limited to the entrance designated for construction traffic as indicated on the site plans issued with the construction documents. At no time is Contractor personnel or vehicles to obstruct traffic on public streets or Owner entry driveways. All material deliveries shall be scheduled in advance with the Project Superintendent and shall be completed within the time segment allocated for the specific delivery.
- Provide a temporary construction fence, in compliance with laws and regulations of authority having jurisdiction (AHJ) governing authorities, shall be provided and maintained around the perimeter of operations on the project site to control access to the work by employees, to protect the public, and to restrict access by unauthorized individuals. Typically, the fencing is at least 6ft high and chain link material.

# EMPLOYEE IDENTIFICATION

Where required, all project site employees will be issued an identification hardhat sticker upon completion of their initial safety orientation and must be worn at all times.

# PRE-TASK SAFETY PLAN

Subcontractors are required to submit a Pre-Task Safety Plan (PSP) for all new activities or as required by Greenfire. The PSP must outline the new activity and all hazards associated with the new activity. The PSP is strongly recommended for excavation, trenches, demolition, crane usage, fall protection, confined space, electrical or other high risk activities.

# **CONFINED SPACE ENTRY**

- Contractor shall develop an entry procedure to be used when Contractor's employees are required to enter confined areas or spaces. Confined Space entry procedures will conform to OSHA requirements.
- A confined space entry permit must be completed and posted at the entrance to the confined area.

Documentation of appropriate formal training for all involved in the confined space activity (entrants, attendants, supervisor, and rescue personnel) shall be submitted to Greenfire for approval prior to any entry.

# CRANE SAFETY AND RIGGING

- The Contractor shall conform to the more stringent of Federal, State, Local, Client or Greenfire Safety Policy.
- Contractors whose activities require the use of cranes shall be responsible for their proper set up and operation and shall advise Greenfire prior to the arrival on-site. The Greenfire Crane Lift Checklist shall be completed along with a detailed crane hoisting information plan.
- The contractor shall supply Greenfire with documented evidence of their competent person's training, and of their 'qualified persons', as required by OSHA's crane assembly and disassembly standards.
- A designated Assembly / Disassembly Director shall be responsible to ensure that all provisions of safety as specified by OSHA are met including but not limited to: adequate site and ground bearing conditions, proper blocking and cribbing, knowing load weights and center of gravity, equipment capacity, support of booms and counterweights, rigging of boom and suspension systems, determination of safe wind speeds, etc.

## INSPECTIONS

- Inspections are required pre and post assembly in the configuration that the crane will be used, as well as in severe service and after adjustment or repair, for each piece of equipment.
- Contractors shall provide Greenfire evidence of annual inspection by a thirdparty inspection agency not under the control or ownership of the crane owner and approved by the Greenfire's Director of Operations or Project Management. All repairs and adjustments noted on the inspection shall be corrected prior to next use. 'Temporary alternative measures' as specified within OSHA regulations will not be accepted.
- This applies to power-operated equipment used in construction that can hoist, lower and horizontally move a suspended load, as specified by OSHA. Such equipment includes, but is not limited to: crawler cranes; mobile cranes (such as wheel-mounted, rough-terrain, all-terrain, commercial truck-mounted, and boom truck cranes); pile driving cranes; service / mechanic trucks with a hoisting device; tower cranes (such as fixed jib; pedestal cranes; and any type of lifting equipment that Greenfire deems necessary.
- Inspections shall be performed by a qualified person designated by the contractor in accordance with the OSHA regulations, the manufacturer's recommendation and ANSI Standards for the type of crane being inspected and the most current version. This inspection shall be completed prior to each shift starting work, as well as when equipment is modified, repaired or adjusted, post assembly, monthly, annually and in conditions of severe service.

#### **OPERATION**

- This certification will be for each crane and lifting device and associated rigging equipment brought onto the site. At least every 12 months, or if the crane or its associated rigging has sustained any incident which may have resulted in damage, in cases of severe service, or after if any repair or modification the crane and its associated rigging shall be fully re-inspected by a qualified person in accordance with OSHA regulations, with proof of inspection provided to Greenfire.
- No work shall proceed without evidence of a current annual inspection meeting Greenfire's requirements. No claims will be accepted for losses sustained by the contractor for delays caused by failure to comply with these requirements. Temporary alternative measures for safety devices or operational aids will not be accepted.

#### SAFETY DEVICES

Including but not limited to: crane level indicator, boom and jib stops, foot pedal locks, check valves on hydraulic outrigger and stabilizer jacks, and horns, must be in proper working order before equipment operations can begintemporary alternative measures are not permitted to be used.

#### **OPERATIONAL AIDS**

Including but not limited to: boom hoist limiting device, boom angle indicator, load radius indicator, luffing jib limiting device, anti-two-blocking device, load weighing device (such as a load moment indicator), and outrigger stabilizer position monitor must be in proper working order-temporary alternative measures are not permitted to be used.

#### SOIL CONDITIONS

Soil conditions should be taken into account to determine if adequate bearing pressure exists based upon geotechnical soil bearing tests. If the soil bearing is insufficient, alternate methods such as timber or manufactured crane mats shall be used to provide the required stability.

#### SPECIAL PROCEDURES

- A lift procedure shall be developed by the Contractor's qualified person, and overseen by the Contractors qualified and competent Assembly / Disassembly Director for the following and submitted to Greenfire prior to the lift taking place:
  - Critical Lift (defined as when lifting a load where the weights are at or over 80% of the rated capacity of the crane and rigging as determined by the manufacturer);
  - Engineered Lift (defined as when lifting a load where the weights are at or over 90% of the rated capacity of the crane and rigging as determined by the manufacturer); requires design and stamp by professional engineer.

- Multi-Crane Lift;
- 100 Tons or greater Lift;
- Any application that deviates from the manufacturers recommendations;
- When special or unique hazards are under or adjacent to the load at any time during the lift;
- When Greenfire determines such a procedure is necessary, the Lift Procedure will be submitted to Greenfire along with Crane Pick Checklist and Pre-Lift Meetings, which shall be held at least 30 days prior to the lift, the day prior to the lift and immediately prior to the lift with the actual workforce doing the lift. All concerned parties must be present for the meetings with minutes of the meeting recorded by Greenfire.
- The Lift Procedure will include documentation of calculations which incorporates weight deductions of all rigging equipment, a load chart for the crane(s) that will be used, a site plan and layout sheet which will include the path of travel of the load, swing radius protection and any other necessary factors.

## **RECORD KEEPING**

- All records pertaining to crane inspections shall be kept with the crane or in the trade contractor's site field office in accordance with applicable OSHA regulations.
- If during any safety inspection, the operator or supervisor cannot produce the required crane inspection sheets, the crane shall be shut down as soon as possible and shall be inspected.
- Where crane operators are required to be licensed by the State where the project is being built they shall have a current license and provide a copy to Greenfire when requested. Duplicates of certification records shall be maintained on project site by Contractor and made available to Greenfire upon request. The contractor shall provide evidence of competency of the operator to Greenfire.

#### RIGGING

- Only qualified riggers shall perform rigging operations.
- A Competent Person appointed by the Contractor shall inspect all rigging equipment. Inspection shall be done and documented prior to each shift starting work, monthly and annually in accordance with OSHA regulations. If there are any deficiencies in equipment, it shall be removed from service and corrected or replaced per manufacturer's criteria.
- All rigging equipment that is defective or damaged shall be immediately removed for the project site.
- Chain slings are not permitted to be used for any lifting operation unless specifically designed for a unique application.
- Wire rope slings shall bear a legible manufacturers capacity tag.
- lines shall be used on all loads.

All hooks used for overhead lifting shall be equipped with safety latches or alternate lifting methods such as clamps will be used. Shake-out / sorting hooks may only be used for unloading materials from trucks and will not be used for overhead lifting.

#### SIGNALS

- The contractor shall appoint a qualified and trained signal person as defined by OSHA regulations.
- When hand signals are used, only OSHA regulations standard method for signals shall be used.
- © Operator and signal person shall meet prior to hoisting lifts to confirm understanding of signals.

#### **OPERATOR QUALIFICATIONS**

The crane operator(s) shall be proficient in the operation of the crane(s) and licensed in the State / City where the operation is being performed, or certified by an accredited crane operator testing organization, such as the National Commission for the Certification of Crane Operators (NCCO), or by an audited employer program developed by an accredited crane operator testing organization and audited by a third party qualified auditor.

#### POWER LINE SAFETY

- Crane and rigging operations are not permitted within 20ft of power lines unless the power lines are de-energized and confirmed by a qualified utility company representative.
- Where encroachment is required within 20ft from power lines OSHA regulations shall be followed.
  - A planning meeting shall be conducted with the Assembly / Disassembly director, operator, crew and other workers in the area to review steps to prevent encroachment.
  - Intersection Tag lines must be non-conductive.
  - Dedicated spotters shall be used.
  - Proximity alarms or range control warning device shall be used.

# TOWER CRANE REQUIREMENTS

#### TOWER CRANE ERECTION / DISMANTLE SAFETY MEETING

Prior to any erection, dismantling, and changes in vertical sections of the tower cranes a meeting will be held with the Greenfire Project Management, Subcontractor leasing the crane, 3<sup>rd</sup> party crane inspector, crane leasing company representative, crane operator, crane oiler, Lead Crane Rigging Supervisor (and rigging crew if available), assist crane operator, Subcontractor Safety Director, Flagmen, and communication personnel, any others involved in the tower crane task. The meeting at a minimum shall cover at a minimum the following topics:

- In the scope of work and the sequence of work
- Ine tower crane lift plan
- The site lay-out and identifying any hazards that needs to be considered to complete the work.
- Review the tower crane lift plan will be jointly completed by the Subcontractor performing the work and the crane leasing company. The lift plan shall be in writing with the appropriate diagrams, rigging diagrams, load charts, listing of actual equipment by model number/manufacturer, and site specific obstacles. This includes any engineer lift calculations, and engineering required to complete the work.
- Review the roles and responsibilities of all the participants involved the operation.
- Review certifications NCCCO (National Commission for the Certification of Crane Operators) or equivalent certifications for operators, riggers, signalperson, etc.
- The tower crane foundation design and capacity including any deviations or changes in the foundation design.
- Review area of swinging/hoisting for a controlled access zone
- Review all required permits to complete the work
- Discuss adverse weather conditions such as high winds, etc. Identify the maximum wind speeds allowed for crane assembly / disassembly by the crane manufacturer.
- Discuss communication systems and procedures.
- Rescue devices such as slings, litter baskets are available
- Discuss additional soil stability methods such as crane mats and pads planned
- Review daily and annual crane inspections are conducted and documented. Copies are to be issued to Greenfire as part of the tower crane lift plan.
- Review completed crane inspection by 3<sup>rd</sup> party representative with all deficiencies corrected
- Review tools and specifications such as bolt torque requirements, torque wretch calibration, time frame to re-torque or check bolts, etc.
- Review boom and jib requirements under OSHA regulations.
- The Tower Crane Erection / Dismantle Safety Meetings are to be held well in advance of the date the work is to be performed. It is recommended to be at least 30 days prior to address any necessary revisions.

#### TOWER CRANE LIFT PLAN

- The tower crane lift plan will be jointly completed by the Contractor performing the work and the tower crane leasing company. The lift plan shall be in writing with the appropriate diagrams, rigging diagrams, load charts, listing of actual equipment by model number/manufacturer, and site specific obstacles. This includes any engineer lift calculations, and engineering required to complete the work.
- The tower crane lift plan shall include all weights of all the tower crane sections, rigging, lifting devices, and the weight of any components needed to be factored into the lift. The Contractor shall provide an analysis of the worst case lift scenarios by weight and/or radius based upon the actual model/manufacturer load charts of the equipment being used.
- Outline a step-by-step sequence to complete the work
- Include all relevant site conditions and any hazards that must be eliminated (i.e. overhead power lines, underground utilities, vaults, insufficient soil bearing conditions, etc.)
- Create and show a controlled access zone for swinging crane parts into place. The controlled access zone shall include all barricades, warning lines, signage, and equipment needed to provide a safe and well-marked area.
- Identify all required inspections such as Crane Annual Inspections, Crane Daily Inspections, and Rigging Inspection and define how they will be documented.
- Identify all permits required to complete the work
- The tower crane lift plan shall take into account any adverse weather conditions such as high winds, etc. The maximum wind speeds allowed for crane assembly/disassembly by the crane manufacturer must be provided, and identify who will be monitoring the weather.
- Identify a list of personnel that will participate in the operation
- Include specification requirements such as foundation design capacity and bolt torque requirements, re-torque requirements.
- Identify the 3<sup>rd</sup> party inspector and the inspection checklist

# ELECTRICAL WORK

- All electrical work, installation and wire capacities shall be in accordance with the pertinent provisions of the National Electrical Code (most current version), ANSI and OSHA Standards.
- All 120 volt, single phase, 15 & 20 amp temporary power circuits (with the exception of temporary lighting) shall have ground fault circuit interrupters installed. In addition all tools, cords and power sets shall have an assured equipment inspection program maintained on quarterly basis.

The color codes used for identifying inspected & tested equipment on this project are:



- No worn, frayed electric, missing ground pin electrical cords are to be used.
- Portable tools will have the appropriate color code affixed to the male (plug) end following inspection. Extension cords will have the appropriate color code affixed to both ends (plug & receptacle). The previous quarter's color code will be removed to avoid confusion.
- When using permanent power, once established in new construction or in renovation work, Ground Fault Circuit Interrupters must be used in conjunction with the AEGC inspections.
- All necessary open wiring must be made inaccessible to unauthorized employees or visitors and not be subject to damage. Open wiring is NOT acceptable for temporary lighting circuits. Lighting on barricades, fences, or sidewalk coverings shall be encased in metal raceway. Temporary lighting must have guards to prevent accidental contact with the bulb except where the bulb is deeply recessed in the reflector.
- Temporary lights shall not be suspended by the cord unless the fixture was specifically designed in that manner. Portable electric lighting used in moist or other hazardous locations such as drums, tanks, vessels, bins, bunkers, etc., shall be operated at a maximum of 12 volts (non-explosive).
- All shop lighting and portable task lighting shall have a cover and guard installed when in use or available for use.
- Extension cords used with portable tools must be of a heavy-duty 3-wire type. Flat extension cords are prohibited. Damaged electrical cords shall not be used.
- All extension cords will be suspended seven feet (7') above finish floor or work platform. Extension cords will not be fastened with staples, hung from nails, or suspended by non-insulated wire.

- All non-current carrying parts of electrical equipment must be grounded or have an approved double-insulated setup. Grounded circuits must have enough capability to carry all currents likely to be imposed on it.
- Contractor shall determine before operations start if there is any energized equipment or electrical circuit in the work area, which might have risk to the worker. Equipment and conductors that must be de-energized shall be identified to the Greenfire who will arrange to de-energize the equipment under the Lockout and Tagging procedure/system. Contractor shall use the project Lockout / Tagout procedure and strictly adhere to the use of this requirement. Greenfire will monitor adherence to the procedure on a regular basis.
- All temporary power panels shall have covers installed at all times. All open or exposed breaker spaces shall be adequately covered, and labeled.
- All electrical equipment and wiring in hazardous locations must conform to the National Electrical Code standards. The frames of all cutting, welding (arc, heliarc, gas-plasma-arc) machines shall be grounded.
- Fish tapes or lines made of metal or any other conductive medium are prohibited when there are energized wires within the conduit that fish tape is being pulled. Nonconductive tapes and lines will be used in their place or the individual using the fish tape must personally verify all wires / circuits within the conduit have been properly de-energized.
- All temporary wiring shall be effectively grounded in accordance with the National Electrical Code (Articles 305 and 310). All wiring used for temporary lighting shall be in accordance with the most recent NEC.
- Defective Electrical Tools and Equipment All electrical tools and extension cords found to be defective (Examples: missing or broken ground pins, exposed internal conductors) will immediately be rendered in-operative by cutting off the plug end or by immediately removing from the project.
- Electrical tie-ins shall be conducted only on de-energized (locked out and tagged out) systems. If a condition makes this procedure impossible then a pre-task safety meeting with Greenfire is required.
- All such "live work" shall conform to NFPA 70E, most recent edition.

# ELEVATED WORK (OTHER THAN FALL PROTECTION)

#### LADDERS

- Manufactured ladders on the project shall comply with ANSI Standards, Safety Code for Portable Wood Ladders and as required by OSHA regulations. All ladders shall be used in the manner and for the purposes for which they were designed and constructed.
- The side rails or extension shall extend 36 inches above the landing. When this is not possible, grab rails shall be installed. All ladders in use shall be tied, blocked, stabilized by a second worker or otherwise secured to prevent accidental displacement.

- Extension or straight ladders must be equipped with non-slipping feet or otherwise be prevented from slipping.
- Standing on the top or next to the top rung of a step ladder is not permitted unless a secondary fall arrest system is utilized with overhead tie-off in accordance with OSHA regulations personal fall arrest standards.
- Always move ladder whenever possible to avoid reaching.
- When working on / from a ladder, all ladders (including stepladders) must be blocked, stabilized or secured against accidental displacement. Where adequate anchorages are available, workers shall tie off using a Personal Fall Arrest System or utilize a different means of gaining access (i.e., scissor lift, scaffold, etc.). Where adequate anchorages are not available, an engineered anchorage point must be designed and installed per OSHA requirements.
- Portable metal ladders shall not be used.
- For reference, job-made ladder standards:
  - Length: Single Gang 24ft maximum Double Gang – 24ft maximum
  - Width: Single Gang 16 to 20 inches Double Gang – 36 to 44 inches
  - Rails: Single Gang up to 16ft long 1.5 inches x 3.5 inches Single Gang 16ft to 24ft – 1.5 inches x 5.5 inches Double Gang up to 12ft long – 1.5 inches x 3.5 inches Double Gang 12ft to 24ft long – 1.5 inches x 5.5 inches
  - Rungs: 2 inches x 4 inches attached with three 10d common nails
  - The legs of ladder shall not be spliced in the same locations, a minimum of 3ft must separate the splices of the legs of the ladder.
  - Filler blocks must be used between rungs.
  - Separate ladders and landings must be used each 24 vertical feet
  - Side rails must be continuous or spliced to produce equivalent strength.
  - Rungs should be spaced 12 inches top to top.

#### SCAFFOLDING

All employees erecting, using and dismantling scaffolds shall be trained in the hazards present and the safe procedures to be followed to eliminate exposure to those hazards and shall be provided with fall protection when 6-feet or more above the next lower level.

#### **STAIRWAYS**

- Upon delivery to site all office trailers and material storage trailers shall be provided with stairway access to all doorways and shall have landings with railings which allow for at least 20 inches of clearance in front of any door swing.
- Stairway placement shall follow placement of the upper floor deck, as soon as practical.

#### HOISTS AND ELEVATORS

- Temporary personnel elevators and material hoists shall be constructed, installed and maintained in compliance with the manufacturer's instructions and the provisions of applicable statutes and regulations of governing authorities.
- No elevators or hoists are to be used for the movement of materials and personnel until the devices have been certified and licensed by a third party inspector qualified to approve the equipment.
- No person shall be allowed to ride on a material hoist except for the purposes of inspections and maintenance.

# **ELEVATED WORK - FALL PROTECTION**

- A Fall Protection Plan must be developed by the contractor for all work with a fall exposure greater than 6-feet with a copy provided to Greenfire prior to start of work.
- Controlled Access Zones", "Safety Monitoring", and "Warning Lines" must be reviewed in detail during the pre-installation conference with Greenfire. Controlled Access Zone / Restricted Area Permit must be completed and submitted prior to commencement of activity.
- Personal Fall Arrest Systems shall be worn and used by all workers when working six (6') feet or more above the ground / floor or whenever working in a position, unless other adequate fall protection such as guardrails or safety nets are provided.
- All lanyards are to be as short as possible, but in no event longer than six (6') feet. Shock absorbing lanyards must be used unless a Self-Retracting Lanyard is in use. Wire rope lanyards are prohibited unless approved by Greenfire.
- Personal Fall Arrest System shall also be worn and attached to the manufacturer's approved anchorage when working in aerial lifts and to vertical drop lines when working from suspended scaffolding.
- Only one individual shall use a vertical safety lines at a time.
- When wire rope is used as a guardrail providing fall protection, it must be inspected daily and when removed / re-installed.
- When wire rope is used a horizontal lifeline, it shall be designed by a registered Professional Engineer and installed and maintained by a competent person. It shall be designed, installed and maintained to meet, at a minimum, the requirements of OSHA.
- To eliminate the potential of a fall when working on a flat roof or deck, a warning barrier meeting the following requirements may be used 15 feet from the fall hazard. If a worker is between the warning barrier and the fall hazard, a positive means of fall protection must be used. Warning tape is not allowed as a warning barrier.
- Warning barriers shall consist of ropes, wires, or chains, and supporting stanchions erected as follows:
  - The rope, wire, or chain shall be flagged at not more than 6-foot (1.8 m) intervals with high-visibility material;

- The rope, wire, or chain shall be rigged and supported in such a way that its lowest point (including sag) is no less than 34 inches (.9 m) from the walking / working surface and its highest point is no more than 39 inches (1.0 m) from the walking / working surface;
- After being erected, with the rope, wire, or chain attached, stanchions shall be capable of resisting, without tipping over, a force of at least 16 pounds (71 N) applied horizontally against the stanchion, 30 inches (.8 m) above the walking/working surface, perpendicular to the warning line, and in the direction of the floor, roof, or platform edge;
- The rope, wire, or chain shall have a minimum tensile strength of 500 pounds (2.22 kN), and after being attached to the stanchions, shall be capable of supporting, without breaking, a minimum of 200 pounds of horizontal force or as defined by OSHA.
- The line shall be attached at each stanchion in such a way that pulling on one section of the line between stanchions will not result in slack being taken up in adjacent sections before the stanchion tips over.

# HARD HATS

Hard hats are required at all times on the project until substantial completion and authorized by Greenfire. Once substantial completion has been achieved and authorized by Greenfire hard hats are only required as OSHA Rules and Regulations mandate and whenever a head hazard exists. Subcontractors are required to furnish their employees with all safety equipment and gear. It is not Greenfire's responsibility to supply to Contractors / Subcontractors with safety equipment.

# EYE AND FACE PROTECTION

Appropriate eye protection meeting the requirements of ANSI Standards with side shields are required to be worn in a manner to protect the eyes while in construction areas at all times. Once substantial completion has been achieved and authorized by Greenfire safety glasses are only required as OSHA Rules and Regulations mandate and whenever an eye hazard exists.

In addition, approved eye and face protection is required as follows:

- Goggles, welding hoods and shields, or face shields will be required to be properly worn at all times when in the area of operations, such as when welding, burning, grinding, chipping, chemical handling, corrosive liquids or molten materials, drilling, sawing, driving nails, power actuated tools, concrete pouring, tampers and gasoline fueled hand operated equipment (i.e. chain saws). This section will also apply to those employees of Contractors who are assisting any worker as an apprentice or helper.
- Prescription glasses must meet the requirements of ANSI Standards, or be covered with over-the-glass safety glasses or face shield.

# HAND PROTECTION

Employers are recommended to have employees use appropriate hand protection when employees' hands are exposed to hazards such as those from skin absorption of harmful substances; severe cuts or lacerations; severe abrasions; punctures; chemical burns; thermal burns; and harmful temperature extremes.

**SELECTION:** Employers shall base the selection of the appropriate hand protection on an evaluation of the performance characteristics of the hand protection relative to the task(s) to be performed, conditions present, duration of use, and the hazards and potential hazards identified.

# **HEARING PROTECTION**

Employers are recommended to have employees use appropriate hearing protection. Hearing protection is required whenever the decibel (dBA) levels exceed the OSHA regulated levels. For example, hearing protection is required whenever there is 90 dBA for an 8 hour period.

# **DISCIPLINE - ENFORCEMENT**

- All contractors and suppliers shall participate in the Safety Plan. Should an imminent dangerous condition be discovered, all work in the area of danger will be stopped until corrections are effected.
- Should Greenfire find contractor areas of work or individuals being or acting in non-compliance with OSHA or the Project Safety Plan, Greenfire shall have the authority to order immediate correction of the non-compliant occurrence.
- All costs of correction of safety deficiencies shall be the responsibility of the Trade contractor deemed responsible.
- If more than one contractor is deemed responsible, Greenfire's division of responsibility shall be final.
- Nothing contained herein, however, shall serve to relieve the contractor of their liabilities and / or obligations under OSHA as well as other applicable Federal, State and local requirements as well as the Project Safety Plan.
- Creenfire may withhold payment of any sums due contractors for failure to follow the Project Safety Plan policies and procedures.
- Greenfire will issue a written, 24-hour notice in this regard requiring immediate response by the contractor.
- Repeated violations or lack of cooperation with regard to the Project Safety Plan by employees of a contractor will indicate non-compliance with provisions included in the contract and may be reason for the employee being barred from the project site and / or for termination of the contractor's contract.
- At orientation, new employees are provided with jobsite rules. Violations of these rules are handled the following way:
  - **1st WARNING**: Notice given in field and violation notice sent to employer.

- 2ND WARNING AND CONFERENCE: Employee must review violation with Greenfire so we can be sure the employee knows how serious this violation is and what corrective action must be taken. In addition, the employee, the employer project manager / owner, and employer field foreman / superintendent will attend a re-orientation by Greenfire to address the safety violation(s).
- FINAL WARNING: The individual will be removed from the property. This constitutes three (3) warnings. At this point, this person will be banned from further access to the site.
- Immediate Removal from the Property Citations will result when:
  - Any employee, supervisor or manager exposes themselves or other employees to imminent loss of life.
  - Any employee, supervisor or manager openly exhibits disregard, defiance or disrespect for the Site Specific Safety Plan.
  - Any employee, supervisor or manager knowingly falsifies any investigative document or testimony involved in an investigation.
  - Violent physical encounters (fighting) occur. All individuals involved in the incident are subject to removal.
  - Inreats are made against any safety personnel performing their duties.
  - In the struction of property occurs.
  - Any employee, supervisor or manager who violates Greenfire's Drug & Alcohol Free Workplace Policy.

# SECTION 3 – SITE SPECIFIC SAFETY PLAN & ORIENTATION

# SITE SPECIFIC SAFETY PLAN REQUIREMENTS

The Site Specific Safety Plan is a written document to be reviewed with individuals new to the project job site as the first orientation. The Site Specific Safety Plan shall include but not limited to the following topics:

- Statement regarding the compliance with all OSHA, Federal, State, and local laws, regulations, and standards.
- Submission of a Safety Data Sheet (SDS) Submittal by anyone performing work with products or materials that have SDS sheets such as chemicals, adhesives, materials, solvents, cleaners, etc.
- Greenfire project contact information such as Superintendent and Project Manager Phone numbers and Project Addresses.
- Project clothing and dress attire requirements
- Project conduct requirements
  - No Alcohol
  - No drugs unless they are prescription and don't alter the workers ability to work
  - No fighting
  - No weapons
  - No fighting or horse play
- Advise workers of safety representative requirement
- Discipline policy
- Required documentation
  - Certificate of Insurance has been submitted before work can begin
  - A signed subcontract is in place
  - Electrical requirements
  - GFCIs required
  - Electrical cords & tools properly maintained
  - Temporary lighting to be non-metallic wiring
  - Temporary wiring shall be supported at least 7ft above the floor
  - *iverse in the second s*
  - Task lighting in good condition
  - Metal ladders not allowed
  - Panel covers shall be in place or covered and properly marked
- Emergency procedures
  - Contact phones numbers
  - Emergency situation meeting locations
- Fall protection requirements
  - 6 foot and greater fall protection

- Steel and concrete erection plan requirements
- Hazard Communication and Hazardous Materials
  - SDS (Safety Data Sheets)
  - Asbestos
  - Lead based paint
  - Other hazardous materials (silica, CO2 emissions, etc.)
- Scaffolding
  - 6ft guardrail requirements
  - Ladder access
  - Rolling scaffolds
  - Assign Competent Person
- Confined Space
  - Tunnels, Vaults, Manholes, and Sewers
  - Permit requirements
  - Air Monitoring
  - Rescue plan
- Special Conditions
  - Ø Demolition
  - Existing Buildings
- Drug Enforcement & Substance Abuse Policy

## SECTION 4 - PROJECT DOCUMENTATION & TRAINING

### SAFETY SUBMITTAL

All subcontractors are required to submit their Subcontractor Safety Submittal Binder prior to beginning work on site. A hard copy or readily accessible electronic copy must be available on site at all times while the subcontractor is on site. The Subcontractor Safety Submittal includes two parts: Subcontractor Safety Plan and SDS Binder.

The Subcontractor Safety Plan (SSP) shall include, but is not limited to, the subcontractor's company safety plan, housekeeping, first aid and emergency contacts, tool box talks, drug and alcohol policy, and employee responsibilities. The SSP should include a site specific section which includes the scope of work, competent person, personnel certifications, expected hazards and the location and contents of the first aid kit. Subcontractor daily, weekly, and monthly safety documentation should be outlined in the SSP.

The SDS Binder must include up to date SDS sheets on all applicable materials on site. It is the Subcontractor's responsibility to update the binder as new materials are brought to the jobsite.

### TOOL BOX TRAINING

Training is an important part of having a safe project and an OSHA requirement. Tool Box Talks are a method of ongoing training throughout the year to remind people of safe work practices and how to recognize hazards that are around them on a daily basis. It is most beneficial to align the Tool Box Talk with the work environment throughout the project. An example of aligning the Tool Box Talk with the work environment would be a session on frostbite prevention in the beginning of winter.

Subcontractors are required to complete Tool Box Talks with their employees on a weekly basis. Documentation of the topic and attendees must be submitted to Greenfire during the next onsite meeting. Sample topics and talking points can be obtained by Greenfire if the Subcontractor does not already have a program in place. Weekly Tool Box Talks do not take the place of everyday safety discussions, subcontractor personnel on site need to discuss hazards they will likely encounter on a daily basis.

#### **OSHA REQUIRED TRAINING**

All subcontractors are responsible for providing all OSHA required training to their employees. It is the responsibility of the subcontractor to monitor the training of their employees and ensure that only properly trained individuals are performing the corresponding task. All subcontractor personnel that will be on the jobsite are required to attend Greenfire Project Orientation at the beginning of their first day on site.

### **OSHA** INSPECTIONS

Greenfire requires all subcontractors to follow OSHA regulations and allows for OSHA inspections when necessary. When an OSHA inspector arrives on site, they should be

directed to the Greenfire on-site office. The Greenfire Employee should request to see the Inspectors credentials and begin coordinating contractors and organized labor representatives (if any) for the Opening Conference. All employers on site are able to have a representative attend the walk-around. Once all attendees have arrived, the Opening Conference can begin. A Greenfire Employee will accompany the OSHA Inspector at all times and aid in coordinating meetings as requested. Once the walkaround has been completed, the Closing Conference will begin. If a subcontractor is issued a citation, they are required to notify Greenfire within 24 hours of receipt, provide a copy of the citation, and details of corrective measures used, or will be used, to correct the issue.

## Section 5 – Emergency Response

In the event of an emergency, call 911 and then follow the Emergency Notification Flow Chart.

### **RESPONSIBILITIES – CONSTRUCTION / PROJECT MANAGER**

- To provide a Site Specific Safety & Emergency Plan.
- *To provide a Site Specific Emergency* Notification Flow Chart.

#### **RESPONSIBILITIES – SUPERINTENDENT**

- To communicate and post the Site Specific Safety & Emergency Plan.
- To communicate and post the Site Specific Emergency Notification Flow Chart.
- To ensure that that adequate first aid supplies are easily accessible when required.
- To ensure that in the event of an emergency that all workers on site are to report to the Greenfire Trailer or as specified in the site specific safety plan and stay until dismissed.
- To investigate and file an Incident Report within twenty-four (24) hours of an emergency occurrence.

#### **Responsibilities – Contractor**

- To ensure that in the event of an emergency that all workers on site respond as communicated in the Site Specific Safety & Emergency Plan.
- To ensure that in the event of an emergency that all workers on site respond as communicated in the Site Specific Emergency Notification Flow Chart.
- To ensure that all workers on site have participated in the Site Specific Orientation.
- To ensure that each of their subcontracted lower-tier contractors meet these requirements.
- To ensure that that adequate first aid supplies are easily accessible when required.
- To provide prompt transportation of an injured person to a physician or hospital, or a communication system for contacting necessary emergency services.
- To complete and provide Greenfire an Incident Report within 24 hours of any/all incidents involving work activities associated with the project. Contractor is advised to maintain their own OSHA 300 Log as an OSHA requirement.

If responding and an employee is exposed to blood and/or other infectious materials be advised that OSHA requires that each employee exposed knows how to guard against those hazards. It is the Contractor's responsibility to ensure that their employees are properly trained for this requirement. Each contractor is also recommended to have a minimum of one First Aid / CPR trained individual on the project.

## SECTION 6 – ENVIRONMENTAL HAZARDS

### **ON-SITE HAZARDS**

Once a hazardous material is discovered on site, action must be taken by all parties involved to protect workers and the public from the hazard. The discovering contractor must notify Greenfire immediately of the hazard. The area should be marked off until a plan is set in place for proper handling, storage and disposal of the hazardous material. Below are examples of common hazards that may be encountered on a job site.

### LEAD

Every existing paint surface should be considered a potential lead hazard in accordance with OSHA's regulations. Prior to disturbance of the painted surface all paint must be assumed to contain lead.

### ASBESTOS

All asbestos must be removed by a contractor licensed in asbestos removal by the Department of Labor and the State of Wisconsin (the state the work is being performed in). The area containing asbestos must be cordoned off at all times during the disturbance of the asbestos and caution signs must be posted. The asbestos removing contractor must provide proper training and licensing for their employees. Anyone not trained in asbestos removal should not enter the contaminated area.

### SILICA

Contractors must comply with all OSHA regulations related to silica protection. Silica related tasks must be closely examined to determine if the workers are exposed to a hazardous level of silica. Contractors should make every effort to reduce the exposure to silica by engineering controls and work practices that reduce silica. When a hazard remains, proper respiratory protection must be used. Contractors are responsible for training their employees on the health effects of silica and ways to minimize and prevent exposure.

### **POWERED EQUIPMENT**

Equipment powered by internal combustion engines may only be used in well ventilated areas, if used inside, the contractor is responsible for air monitoring ensuring the air quality remains acceptable for breathing.

## SECTION 7 – SPECIFIC TRADE SAFETY REQUIREMENTS

Below is a list of Specific Trade Safety Requirements that designated to the following trades. Other designations trades may be noted in the Site Specific Safety Plan.

### CAST-IN-PLACE & PRECAST CONCRETE

- Contractor is required to have a pre-construction meeting with Greenfire to review all erection sequencing, delivery schedule, crane loads, crane locations, crane lift plan with calculations, anchor bolt locations / certification, welding requirements and all temporary bracing and stabilization plans.
- The Precast Erector must provide the following to Greenfire and follow Greenfire's crane safety and rigging requirements.
  - Engineered erection plan
  - Crane lift plan and all calculations
  - Temporary bracing and stabilization plan
  - List of competent persons on site and all emergency contract info.
  - Fall protection plan that meets or exceeds Greenfire's Requirements
  - Any approved field modifications to the erection plans must be stamped by a professional engineer and provide to Greenfire

#### MASONRY

- All work must be in accordance with OSHA regulations.
- A Hazard Analysis may be required. See Site Specific Safety Plan.
- A safe means of egress must be supplied to every level being worked at and shall be maintained by the subcontractor.
- Protection shall be made so that no tools, equipment or materials can fall and strike any person working below the subcontractor.
- No persons shall walk under any loads being hoisted and a tag line must be used at all times.
- Masonry contractor is responsible for all wall bracing and may be required to have an engineered plan that is submitted to Greenfire prior to starting any work.
- Perimeter guardrails must be installed and maintained by the subcontractor or an alternative of fall projection must be provided and meet OSHA regulations.

#### STEEL

- An erection plan will be prepared by the Steel Erector's Qualified Person and reviewed with the Greenfire's Project Safety Manager and / or Greenfire's Project Superintendent prior to start of work.
- The erection contractor's qualified person shall approve all changes in the safety erection plan.
- A copy of the erection plan shall be maintained at the project site showing all approved changes with a copy provided to Greenfire.
- A safe means of access to the level being worked on shall be maintained by the steel subcontractor.

Fall protection provisions, such as lifeline attachments, dynamic fall restraints and other such devices shall be considered during shop drawing preparation, shall be incorporated in fabricated pieces, and shall have safety lines or devices attached prior to erection wherever possible.

### **EXCAVATION**

- The contractor must designate a competent person trained in soil classification and the recognition of trenching and excavation hazards. This person must be on-site when excavating or trenching is being done.
- Appropriate documentation to meet the OSHA's trenching and excavation regulations must be maintained on site.
- All protective systems must be designed by a licensed Professional Engineer and must be reviewed by Greenfire prior to the commencement of the work to assure that the documents set forth the accurate and complete assumptions upon which the design is based.
- All trenches and excavations shall be properly barricaded to prevent persons from walking into them.
- When an excavation will remain open longer than one work shift, a barrier sufficient to protect people from falling into the excavation or erected at a minimum of 6-feet from the excavation in order to warn of the fall hazard must be erected and maintained for the time duration that the excavation remains open.

## SECTION 8 – DRUG & ALCOHOL FREE WORKPLACE POLICY

The purpose of this Policy is to help ensure a safe, healthy, and productive work environment and to protect property, assets and assure efficient operations. In addition, the policy restricts certain items and substances from being brought on the premises or being present and it prohibits everyone from working under the influence of certain drugs and other substances.

### PROHIBITED SUBSTANCES OR DRUG PARAPHERNALIA

The use, possession, transportation, or sale of Prohibited Substances (as defined below) or drug paraphernalia by any employee while on duty, while on Greenfire premises or in any Greenfire vehicle, or while on any job site, is prohibited.

#### INTOXICATING BEVERAGES AND / OR ALCOHOL

The use, possession, transportation, or sale of intoxicating beverages and / or alcohol while on duty, while on Greenfire premises or in a Greenfire vehicle, or while on any job site of a customer, is prohibited unless specifically authorized by Management.

# REPORTING TO WORK UNDER THE INFLUENCE OF PROHIBITED SUBSTANCES, INTOXICATING BEVERAGES AND / OR ALCOHOL.

Reporting to work Under the Influence of Prohibited Substances, intoxicating beverages and / or alcohol in the body fluids is prohibited.

#### SEARCHES, INVESTIGATIONS, TESTS, & DISCIPLINE

In order to accomplish the purpose of this policy, Greenfire reserves the right to carry out a reasonable search of any employee and his / her personal effects when any such employee is on duty, or while any such employee is at a job site of a customer. Personal effects of employees include, but are not limited to, clothing, purses, personal vehicles, baggage, lockers, toolboxes, and lunch pails. Reasonable searches by Greenfire may be initiated without prior notice and conducted at times and locations deemed appropriate by Greenfire.

- Employees have the right, to refuse to be searched, to have their personal effects searched, or to cooperate in the directed test however; refusal by any employee to permit such searches or to cooperate in such tests will be grounds for discharge.
- Violation of any portion of this Policy will be grounds for discharge.
- Greenfire may take into custody any illegal, unauthorized, or prohibited items and may turn them over to the proper law enforcement agencies.

#### DEFINITIONS: PROHIBITED SUBSTANCES

Prohibited substances include marijuana, narcotics, illegal drugs, controlled substances, mood or mind altering substances. Prohibited substances shall not include over-thecounter medications used in accordance with manufacturer's recommended dosages, properly reported and properly used prescription drugs prescribed by a licensed physician as medication for use by the person possessing such substance, or nicotine in tobacco products and caffeine contained in beverages (such as coffee, tea, and soft drinks).

#### DEFINITIONS: ILLEGAL DRUGS

Illegal drugs include drugs which are not legally obtainable and drugs which are legally obtainable but have been obtained illegally.

#### DEFINITIONS: CONTROLLED SUBSTANCES

Controlled substances are anything that one can eat, drink, inhale, absorb, and or inject into one's body but cannot legally purchase.

# Appendix

- A SAMPLE SITE SPECIFIC SAFETY PLAN
- **B EMERGENCY NOTIFICATION FLOWCHART**
- C CRANE LIFT CHECKLIST
- D ENERGIZED ELECTRICAL WORK PERMIT
- E LOCKOUT / TAGOUT SAFETY CHECKLIST
- F Controlled Access Zone Restricted Area Permit
- G HOT WORK PERMIT
- H CUTTING AND CORING SAFETY CHECKLIST
- I EMPLOYEE REPORT OF INCIDENT / INJURY FORM



#### A. Overview.

- 1. All Contractors are required to comply with all OSHA, Federal, State and Local laws, regulations and standards while working on this project. Should there be a conflict between a current law, regulation or standard and the contractual arrangements; the most stringent requirement shall be followed.
- 2. All subcontractors' safety programs and MSDS booklets due to Greenfire Management at first day of mobilization to site. If elected, SDS information service program to be posted in visible location for immediate access.
- 3. Safety orientation and hard hat stickers: All trades employees on site will be required to attend safety orientation. <u>Provide notice 24 hours in advance of any new employees to site.</u>

B. The following items shall be incorporated into each contractor's Safety Program:

#### 1. Incidents.

- a. All incidents must be reported to Greenfire immediately.
- b. A complete written report shall be delivered no later than 24 hours after the incident.
- c. Return to work policy. Restricted duty work shall be made available by the contractor for their employees to the extent allowed by each employee's physician.
- d. Principles meetings will be held within 24 hours of each recordable or lost time accident.
- 2. Clothing requirements.
  - a. Long- or short-sleeved shirts: No tank tops.
  - b. Pants with long legs: No shorts or sweat pants.
  - c. Work boots with substantial soles: No sneakers or casual shoes.

#### 3. Conduct.

- a. Possession or use of alcoholic beverages, controlled substances, firearms or knives with blades longer than six (6") inches is not permitted on the project.
- b. Personal radios are not allowed.
- c. Eating is allowed only in designated areas.
- d. Smoking is ONLY permitted in designated smoking area. Smkoing is not permitted within buildings or general areas on the construction site.
- e. All employees shall observe standards of behavior and conduct their work in a manner to avoid offending the general public, the client's employees, other workers and supervisory personnel.



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f. Fighting is not allowed. All participants are subject to dismissal.
4. Contractor's Safety Representative:
a. All contractors are required to appoint a qualified representative who is responsible for administering the safety program for their employees working on the project.
b. The appointed individual will meet the requirements of a competent person and will be on site at all times.
c. Weekly, documented inspections shall be performed by the contractor's safety representative and provided to Greenfire.
d. The contractor's safety representative shall be trained in OSHA 10-hour hazard recognition.
5. Discipline.
At orientation, new employees are provided with jobsite rules. Violations of these rules are handled the following way:
A. <b>1ST WARNING</b> : Notice given in field and violation notice sent to employer.
B. <b>2ND WARNING AND CONFERENCE:</b> Employee must review violation with Greenfire so we can be sure the employee knows how serious this violation is and what corrective action must be taken. In addition, the employee, the employer project manager / owner, and employer field foreman / superintendent will attend a re-orientation by Greenfire to address the safety violation(s).
C. FINAL WARNING: The individual will be removed from the property. This constitutes three (3) warnings. At this point, this person will be banned from further access to the site.
"IMMEDIATE REMOVAL FROM THE PROPERTY" will result when:
D. Any employee, supervisor or manager exposes themselves or other employees to imminent loss of life.
E. Any employee, supervisor or manager openly exhibits disregard, defiance or disrespect for the Site Specific Safety Plan.
F. Any employee, supervisor or manager knowingly falsifies any investigative document or testimony involved in an investigation.
G. Violent physical encounters (fighting) occur. All individuals involved in the incident are subject to removal.
H. Threats are made against any safety personnel performing their duties.
I. Theft or destruction of property occurs.
J. Any employee, supervisor or manager who violates Greenfire's Drug &



Alcohol Free Workplace Policy.
6. Documentation.
<ul> <li>a. The contractor must submit the following documentation for approval prior to the start of work:</li> </ul>
i. Insurance certificate with proper limits and additional insureds listed
7. Electrical.
a. Ground Fault Circuit interrupters (GFCIs) are required on all 120 volt, single phase 15 and 20 amp temporary power circuits. Lighting circuits are accepted.
b. All electrical tools, cords and power sets shall have an Assured Equipment Grounding Conductor Inspection program maintained on a quarterly basis. All electrical tools, equipment and extension cords found to be defective will immediately be placed out of service by cutting off the plug end. Whenever utilizing existing building power that is not protected by GFCIs, it is the responsibility of the trade contractor to supply in-line ground fault protection at each source of power.
Assured Equipment Grounding color codes:
January – March = WHITE
April – June = GREEN
July – September = RED
October – December = ORANGE
c. Temporary lighting wiring shall be non-metallic sheathed cable (NM) or better.
<ul><li>d. The main supply cables for temporary power boxes shall be suspended at least seven (7') feet above the working surface.</li></ul>
e. All task lights shall be in good condition and have cover plates and cages installed.
f. Metal fish tapes are not allowed.
g. Metal ladders are not allowed.
h. All panels and breaker spaces shall be covered while not attended by a licensed electrician.
8. Emergency Procedures.
a. All contractors and employees shall comply with the Owner's and Greenfire's emergency procedures.
b. Emergency Telephone Numbers: 911
c. All workers on site are to report to the Emergency Meeting Spot, just south of Greenfire Trailer, in the event of an emergency and stay until dismissed by Greenfire. This is also designated on the attached Site Safety and Emergency Plan.
d. In the event of a tornado or severe weather, shelter is available in the basement of the existing Administration Building, as designated on the attached Site Safety and Emergency Plan.



9. Fall Protection.
a. Fall protection (for example, guardrails, personal fall arrest devices or safety nets) will be provided by the employer for all employees exposed to falls of six (6') feet or more.
<ul> <li>b. All employees engaged in structural steel erection, pre-cast concrete erection or masonry wall construction activities that expose them to a fall of six (6') feet or greater shall be provided with and use 100% tie-off as primary means of fall protection.</li> </ul>
c. The exception contained within OSHA Standard 1926.501.b.12 allowing for a written fall protection program in lieu of this requirement is not acceptable for this project and is prohibited.
10. Hazard Communication and Hazardous Materials.
a. Hazard Communication Program. A copy of each contractor's Hazard Communication Program will be provided to the Greenfire project manager along with copies of all Material Safety Data Sheets on products and chemicals in use on the project where applicable.
<ul> <li>b. Asbestos. Asbestos containing materials (ACM) exist in existing buildings and tunnels on the site. Some areas of the project; therefore, the building owner and Greenfire require that work must stop once any trade contractor encounters any ACM or suspected ACM. Greenfire must be notified immediately notified so that a proper evaluation and/or testing can be conducted. Should your means and methods and/or the scope of your contracted activities require any impact outside of your current areas of work within this facility, please consult with Greenfire prior to performing any such activities so that an assessment for asbestos impact potential may be made.</li> </ul>
c. Lead-based paint (LBP) or lead containing materials do exist on the interior or exterior surfaces of this facility. It is the responsibility of any Contractor impacting any painted surface or lead containing materials to properly protect their employees from potential elevated lead exposure by minimally complying with all requirements of the Occupational Safety & Health Administration's (OSHA's) <i>Lead in the Construction Industry</i> Standard (29 CFR 1926.62).
d. Other hazardous materials. The potential exists to encounter several different types of hazardous materials in any given demolition or renovation project. Treat <b>all</b> potentially hazardous materials in the same manner as described for asbestos in number 2 of this section.
11. Hot Work.
a. Hot work permits MUST be submitted on a daily basis prior to commencing hot work, such as torching, welding or other hot work with risk of sparks or flames.



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b. Portable fire extinguishers adequate for the type of fire hazard shall be provided by the Contractor and will be immediately adjacent and available.
c. A fire watch shall be maintained for the duration of and for at least one (1) hour following completion of the work.
d. All hot work must be complete 1 hour before the end of the work day so that the fire watch can be maintained for 1 additional hour.
12. Housekeeping.
a. Work areas must be kept neat and clean at all times. Combustible scrap and debris must be removed from work areas at least daily or more frequently if needed. All hazardous wastes must be removed in accordance with appropriate regulation.
b. Contractors are responsible for transporting and placing all debris in dumpsters.
13. Personal Protective Equipment.
a. Hard Hats, ANSI Z87.1-approved eye protection, and bright colored safety vests/sweatshirts/shirts are required at all times while on the project.
b. Gloves are recommended for all employees performing activities that could lacerate burn, abrade, amputate or otherwise injure their hands.
14. Protection of the public.
a. All construction activities will be coordinated with Greenfire and Owner representatives to insure that the safety of the general public is in no way jeopardized by our operations.
b. Site visitors must be at least eighteen (18) years of age.
c. Visitors must employ all of the personal protective equipment and clothing out lined in sections 2 and 19 of this Plan.
15. Scaffolding.
a. Scaffolds over <u>6 feet in height</u> , having a minimum horizontal dimension in either direction of less than 45 inches, shall have standard guardrails installed on all open sides and ends of the platform. If standard guardrails are not feasible then personal fall arrest systems (harness/lanyard/anchor) shall be provided by the Contractor and utilized for fall protection.
b. Cross-braces may be accepted as either mid- or top-rails of scaffold guardrails, according to OSHA standards.
c. Ladder-jack and pump-jack scaffolds are not allowed.
16. Tunnels / Confined Space
a. Only authorized employees may enter the designated tunnels or confined spaces according to required procedures.
b. Confined space plan must be submitted and approved by Greenfire prior to start of



work in any spaces designated as confined space.

17. Powerhouse Demolition

- a. Only authorized employees may enter the existing Powerhouse while abatement and heavy demolition is in progress. Prior to heavy demolition, notice will be provided when all known abatement work is completed.
- 18. Low-Hazardous Ordinance Spoils
  - a. Site is classified as Low-Hazardous ordinance and spoils to be hauled and disposed of at R&R Excavating contractors disposal site in Cedarburg, WI
- 19. Training.
  - a. Weekly Tool Box Safety meetings will be held by all contractors for their work force on a weekly basis and submitted weekly to Greenfire on Tuesday morning by 10:00am.
  - b. Foreman Meetings will be held every Tuesday at 10:00am at the Greenfire Field Office and a foreman from each company shall be present to review safety and scheduled activities for the week.
  - c. Contractors shall provide documentation of their employees' training for all activities they perform or hazards to which they may be exposed.
  - d. All Subcontractors shall notify Greenfire as to Competent Person designation for individual tasks.



#### 20. DRUG & ALCOHOL FREE WORKPLACE POLICY

The purpose of this Policy is to help ensure a safe, healthy, and productive work environment and to protect property, assets and assure efficient operations. In addition, the policy restricts certain items and substances from being brought on the premises or being present and it prohibits everyone from working under the influence of certain drugs and other substances.

#### A. PROHIBITED SUBSTANCES OR DRUG PARAPHERNALIA

The use, possession, transportation, or sale of Prohibited Substances (as defined below) or drug paraphernalia by any employee while on duty, while on Greenfire premises or in any Greenfire vehicle, or while on any job site, is prohibited.

#### B. INTOXICATING BEVERAGES AND / OR ALCOHOL

The use, possession, transportation, or sale of intoxicating beverages and / or alcohol while on duty, while on Greenfire premises or in a Greenfire vehicle, or while on any job site of a customer, is prohibited unless specifically authorized by Management.

# C. REPORTING TO WORK UNDER THE INFLUENCE OF PROHIBITED SUBSTANCES, INTOXICATING BEVERAGES AND / OR ALCOHOL.

Reporting to work Under the Influence of Prohibited Substances, intoxicating beverages and / or alcohol in the body fluids is prohibited.

#### D. SEARCHES, INVESTIGATIONS, TESTS, & DISCIPLINE

In order to accomplish the purpose of this policy, Greenfire reserves the right to carry out a reasonable search of any employee and his / her personal effects when any such employee is on duty, or while any such employee is at a job site of a customer. Personal effects of employees include, but are not limited to, clothing, purses, personal vehicles, baggage, lockers, toolboxes, and lunch pails. Reasonable searches by Greenfire may be initiated without prior notice and conducted at times and locations deemed appropriate by Greenfire.

Employees have the right, to refuse to be searched, to have their personal effects searched, or to cooperate in the directed test however; refusal by any employee to permit such searches or to cooperate in such tests will be grounds for discharge.

Violation of any portion of this Policy will be grounds for discharge.

Greenfire may take into custody any illegal, unauthorized, or prohibited items and may turn them over to the proper law enforcement agencies.

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#### E. **DEFINITIONS**

#### **& PROHIBITED SUBSTANCES**

Prohibited substances include marijuana, narcotics, illegal drugs, controlled substances, mood or mind altering substances. Prohibited substances shall not include over-the-counter medications used in accordance with manufacturer's recommended dosages, properly reported and properly used prescription drugs prescribed by a licensed physician as medication for use by the person possessing such substance, or nicotine in tobacco products and caffeine contained in beverages (such as coffee, tea, and soft drinks).

#### *illegal drugs*

Illegal drugs include drugs which are not legally obtainable and drugs which are legally obtainable but have been obtained illegally.

#### **©** CONTROLLED SUBSTANCES

Controlled substances are anything that one can eat, drink, inhale, absorb, and or inject into one's body but cannot legally purchase.



### Commitment to Greenfire Management Safety Plan for Echelon Development Project

Date:	
Employee Name:	
Company Name:	
Employee Signature:	
Emergency Contact:	Phone:
Hard Hat Sticker #	

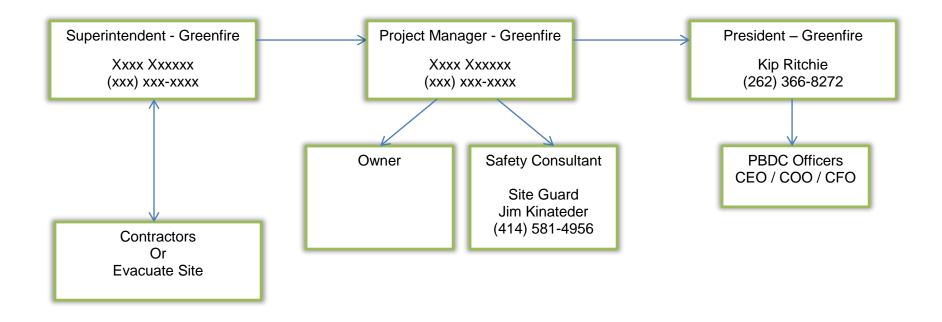
# **Emergency Notification Flowchart**

Job Name:

Job Address:



# \* Call 911 for ALL Emergencies





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## APPENDIX C – CRANE LIFT CHECKLIST

Project:\_\_\_\_\_ Date:\_\_\_\_\_

#### **CRANE PICK REVIEW**

CRANE PICK REVIEW	Notes	Check When Complete	
Site route, of items being picked, to the area of lifting is identified and checked for obstructions.			
Condition of all crane components and rigging materials inspected and in safe condition.			
Crane and components sufficiently rated for proposed load.			
Crane operator certification.			
If swing of crane is over occupied building:			
<ul> <li>affected personnel notified;</li> <li>areas evacuated and posted to restrict entry;</li> <li>swing radius plan/map completed.</li> </ul>			
Ground and crane pad approved for supporting weight of crane and load.			
Review underground obstructions or utilities and overhead structures and utilities evaluated.			
Crane, boom and rigging components at least 10 feet away from overhead power lines (+ 4 in. for every 10 KV over 50 KV)			
Overhead power lines deenergized. Insulated protection not allowed.			
Signal person present to ensure proper distances from overhead power lines or obstructions			
Review and confirm single point or multi-point pick is necessary. Provide detail of picking harnesses with rated load capacities			
Rated load capacities, operating speeds, special hazard warnings, and specific hand signal diagram visible to operator			
IF INDIVIDUAL PICK IS GREATER THAN 75% OF CRANE LOAD CAPACITY, CRITICAL PICK INFORMATION IS REQUIRED TO BE SUBMITTED, INCLUDING ENGINEER REVIEW.			
WIND SPEED MUST BE REVIEWED AND COMPLY WITH CRANE MANUFACTURER'S REQUIREMENTS.			
Weight load from crane outriggers blocked and evenly distributed and safety pins installed in outriggers.			
Counter weight and moving parts of crane adequately guarded with barricades, flagging and other warning devices			
Impacted roads, sidewalks blocked and barricaded with flag person provided to prevent unauthorized entry into lift area.			
Weather conditions safe to commence lift.			



## **APPENDIX D – ENERGIZED ELECTRICAL WORK PERMIT**

Project:	Permit to be posted at the site of work.
Date Form Completed:	When work completed, return permit to
	Greenfire safety representative

Person Requesting Permit:	
Date / Time Work Scheduled to Begin / End:	

Contractors & Vendors (If no supervising contractor over Electrical Company, move to section below)

Supervising Company Name:	
Supervising Contact:	

#### **Electrical Contractor**

Electrical Company Name:	
Electrical Supervising Contact:	
Electrical Supervising Mobile Phone:	
Personnel Performing Energized Electrical Work (List All):	

**Detailed Work Location (Building, Room #, Area Description):** 

#### **Description of Work Task / Activity**

**Description of Circuit / Equipment:** 

Justification of why the circuit/equipment cannot be de-energized or the work deferred until the next scheduled outage:



Hazard	Analysis	and	Precautions	Addressed?	(required	-	Yes	No	
complet	e reverse s	ide):							

Authorization					
Person Requesting Permit (Signature): Date/Time:					
Permit Issued by ( Signature:	(Print):				
Date/Time:					
Permit is valid:	From:	AM/PM	Date:		
	To:	AM/PM	Date:		
<ul> <li>Permit valid</li> </ul>	for 24 hours max.				

Note: signature on this permit certifies that hazards associated with the planned work have been identified and that necessary precautions for personnel have been or will be taken.

**Close Out.** This permit has been closed and the area is returned safe and clean.

Person Requesting Permit (Signature): Date/Time:

Hazards and Precautions (to be completed by the electrically qualified person(s) doing the work):	Check when complete
Detailed Work Plan to be used in performing work (attach plan or additional sheets as necessary):	



Description of safe work practices to be employed:	
Results of the Shock Hazard Analysis and Determination of Boundaries:	
Results of Flash Hazard Analysis and Determination of Boundary:	
Necessary personal protective equipment to safely perform the assigned task:	
Means employed to restrict access of unqualified persons to the work area:	
Evidence of completion of a Pre-Job Briefing with involved employees discussing job hazards, work procedures, special precautions, energy source controls, and personal protective equipment requirements:	

Do you agree the above work can be done safely? If no, return to person requesting permit.	Yes	No	Signature(s) of Qualified Persons Conducting Work



## APPENDIX E – LOCKOUT / TAGOUT SAFETY CHECKLIST

# Project:

## LOCKOUT / TAGOUT SAFETY CHECKLIST

ITEM	Notes	Check When Complete
Authorized employees only performing lockout / tagout.		
All sources, types and magnitude of hazardous energy identified.		
Types and locations of all isolating devices identified.		
All affected personnel identified and notified.		
<ul> <li>Written Energy Control Procedure implemented that includes : <ul> <li>A specific statement of the intended use of the procedure;</li> <li>Specific procedural steps for shutting down, isolating, blocking and securing machines or equipment to control hazardous energy;</li> <li>Specific procedural steps for the placement, removal and transfer of lockout devices or tagout devices and the responsibility for them; and</li> <li>Specific requirements for testing a machine or equipment to determine and verify the effectiveness of lockout devices, tagout devices, and other energy control measures.</li> <li>the specific steps for re-energizing the machine and restoring it back to normal operation.</li> </ul> </li> </ul>		
Lockout/Tagout TAG completed (daily basis) and installed at activity site		
Individual lockout/tagout protection (i.e., individual locks on all isolating devices or group lockout procedure) ensured for all involved employees. Name of Lockout/Tagout coordinator if Group Lockout Procedure:		
All isolating devices locked /tagged out.		
All hazardous energy verified as deenergized or controlled prior to service or maintenance.		
Continuity of lockout/tagout protection is provided during shift and personnel changes.		
Equipment verified in condition to be safely reenergized following service or maintenance. All non-essential items (e.g., tools, mechanical restraints, jumpers, shorts, grounds, etc.) removed, equipment operationally intact, and controls are in a neutral / safe position.		
All authorized and affected persons notified of restart and to stay clear.		
All persons verifed clear for restart.		



## APPENDIX F – CONTROLLED ACCESS ZONE (CAZ) / RESTRICTED AREA PERMIT

Project:

Post this permit at all perimeters of CAZ or Restricted Area.

<b>SECTION I</b> (To be completed by the Roof Access Coordinator, use additional sheets as necessary)					
Roof Access Requester & Company (Print ):					
Roof Access Coordinator (Print Name):					
Phone:					
Additional individuals:					
Building:					
Date / Time Requested:					
Description of work / reason for roof access: <u>Attach separate sketch of plan view layout &amp; CAZ</u>					
Area(s) of roof to be accessed:					
Equipment to be worked on:					
Hazards and safety precautions identified (see reverse)?					
It is the responsibility of the roof access coordinator to ensure that all required safety precautions are maintained a all times and that direct supervision is provided for the duration of this permit.					
SECTION II (To be completed by Greenfire or Authorized Program Issuer)					
Permit is only valid: From: AM/PM Date: To: AM/PM Date:					
<ul> <li>Multi-day permit (Roof Access Coordinator must initial reverse side daily)</li> </ul>					
Roof area restrictions:					
SECTION III - Signatures					
Roof Access Coordinator (Signature):					
Date/Time:					



Permit Issuer (Print):

#### Signature:

#### Date/Time:

Note: signature on this permit certifies that hazards associated with the planned work have been identified and that necessary precautions for personnel have been or will be taken.

**SECTION IV - Close Out.** This permit has been closed and the area is returned safe and clean.

Roof Access Coordinator (Signature):

Date/Time:

Return cancelled / completed permit to the Facilities Department Site Representative. The Facilities Department Site Representative shall keep a copy of the completed form for one year.

$\checkmark$	SECTION V - HAZARD IDENTIFICATION			
	Access to or near an unprotected roof edge			
	Access to or an unprotected hole, skylight or fragile roof section			
	Objects falling from the roof			
	Work on or near an exhaust stack or other hazard generating device			
	Hoisting / critical lift			
	Hot work			
	Permit required confined space entry			
	Hazardous materials			
	Other (describe)			

$\checkmark$	SECTION VI - SAFETY PRECAUTIONS REQUIRED				
		Describe (as applicable)			
	Cell phone				
	Fall protection				
	Protection from falling objects				
	Hoisting/rigging/critical lift plan (attach if applicable)				
	Barricades				
	Energy control (lockout/tagout) procedure				
	Hot work permit				
	Confined space entry permit				
	Hood / glovebox safeguarding / isolation				
	Affected laboratory / work area personnel notification				



Posting / warning signs	
PPE (specify)	
Other (specify)	

In general, roof access permits will be issued for no more than one day duration. However, the effective duration of the permit may be extended for up to one week at the discretion of Greenfire/Authorized Permit Issuer, when the hazards, precautions and personnel performing the work remain the same for the duration of the work. When work is authorized for a duration of more than one day, the Roof Access Coordinator will sign in the space(s) below prior to commencing work on each additional day the permit is in effect. Signature certifies that there has been no change in hazards, precautions or personnel and that the conditions under which the permit was issued remain valid.

Date:	Time:	Name (Print):	Signature:



## APPENDIX G – HOT WORK PERMIT

HOT WORK PERMIT						
The supervisor, in issuing this permit, certifies that all safety factors have been considered and cared for satisfactorily. Return this permit upon completion of the job which it is to cover to the authorizing supervisor. The supervisor will write "complete", date and initial across the face of the permit.						
	EA OF HOT WORK:					
1	Read the Hot Work Permit Procedure	YES	NO	N/A		
	Work area and equipment has been made					
2	free of flammable, combustible, and					
2	free of flammable, combustible, and hazardous materials. Gas Test taken.					
	free of flammable, combustible, and hazardous materials. Gas Test taken.					
3	free of flammable, combustible, and hazardous materials.					
3	free of flammable, combustible, and hazardous materials. Gas Test taken. Is a fire extinguisher on the job?					
3 4 5	free of flammable, combustible, and hazardous materials. Gas Test taken. Is a fire extinguisher on the job? Smoke alarms covered?					
3 4 5 6	free of flammable, combustible, and hazardous materials. Gas Test taken. Is a fire extinguisher on the job? Smoke alarms covered? Lines disconnected and/or blanked?					
3 4 5 6 7	free of flammable, combustible, and hazardous materials. Gas Test taken. Is a fire extinguisher on the job? Smoke alarms covered? Lines disconnected and/or blanked? Is a fire watch provided? Adjoining equipment and operations considered ok from standpoint of possible					
3 4 5 6 7 8 9 9 AP	free of flammable, combustible, and hazardous materials. Gas Test taken. Is a fire extinguisher on the job? Smoke alarms covered? Lines disconnected and/or blanked? Is a fire watch provided? Adjoining equipment and operations considered ok from standpoint of possible effect on the job. Other necessary precautions	nd as				
3 4 5 6 7 8 9 9	free of flammable, combustible, and hazardous materials. Gas Test taken. Is a fire extinguisher on the job? Smoke alarms covered? Lines disconnected and/or blanked? Is a fire watch provided? Adjoining equipment and operations considered ok from standpoint of possible effect on the job. Other necessary precautions SPECIFY PROVAL ve personally checked the conditions necessary and					



## **APPENDIX I – EMPLOYEE REPORT OF INCIDENT / INJURY FORM**

Project Name: \_\_\_\_\_\_ Project #: \_\_\_\_\_

**Instructions**: GMS employees or GMS subcontractor employees shall use this form to report <u>all</u> work related incidents, injuries, "near misses" or property damage events - **no matter how minor**. This helps us to identify and correct hazards before they cause serious injuries. This form shall be completed by employees as soon as possible and given to a supervisor for further action.

GMS Employee Subcontractor Employee Other:

I am reporting a work related:	🗖 Near I	Miss 🗅 Injury 🗖 F	Property Damage		
Your Name:		Sex: ( M / F )	Date of Birth:		
Your Home Address:					
Your Phone #: Your Job Title:					
Did you immediately report this incident / injury to your company supervisor?					
Company Name: Supervisor's Name:					
Date of incident / injury:	Weather c	onditions at time of inc	ident / injury:		
Time of incident / injury:					
Names of witnesses (if known):					
Where, exactly, did it happen?					
What were you doing at the time?					
Describe step by step what led up to the incid	dent / injury	. (continue on the back of	page if necessary):		
What could have been done to prevent this incident / injury?					
If injured, what parts of your body were injured? If a near miss, how could you have been hurt?					
Did you see a Doctor about this incident / inj	ury?	Yes 🛛 No			
If yes, whom did you see? Doctor's phone #:					
Date of Doctor Visit:		Time of Doctor Visit:			
Has this part of your body been injured before?  Yes No If yes, when?					
Did you return to work? $\Box$ Yes $\Box$ No If yes, when?					
If no, explain why:					
Your signature:		Date Signed:			



# Incident Investigation Report

Project Name:		Project #:									
Instructions: Complete th (Optional: Use to investigate											
This is a report of a: $\Box$ D	eath 🛛 Lost Time 🗆	Injury w/Dr. Visi	it 🛛 First A	id Only 🛛 Near Miss							
Date of incident:	This report is made b	by: Employee	□ Superviso	or 🛛 Team 🖵 Other							
Step 1: Injured employee	(complete this part for	r each injured empl	oyee)								
Name:		Sex: 🗆 Male 🗖	Female	Age:							
Department:		Job title at time of i	ncident:								
This employee works: $\Box$	Regular full time 🛛 🛛	Regular part time	Seasonal C	Temporary							
Body Part(s) Affected: (sha		Nature of Injury: (check applicable descr Abrasion (scrape) Allergic Reaction Animal Bite Asphyxiation Blister Cardiovascular Concussion (to th Contusion (bruise) Crushing Injury Dermatitis (rash) Dislocation	iptions)	Eye Cases Fracture Hearing Loss ( <i>Temporary</i> ) Hernia Illness / Nausea Laceration ( <i>cuts</i> ) Poisoning Puncture Repetitive Motion Splinter Sprain ( <i>joint</i> ) Sting – Insect Bite Strain ( <i>muscle</i> ) Temp. Extremes ( <i>hot/cold</i> )							
<b>Injury Mechanism:</b> (check a Burns	all that are applicable)	□ Irritation		Struck Against							
Caught In/between	□ Fall from Elevation			Struck By							
Climbing	□ Fall – Same Level	□ Motor Vehi		□ Violence							
Cut / Puncture	□ Fall - Climbing	Natural Disa									
Electrical Shock	□ Falling Object	Reaching for	r								
Step 2: Describe the incid	ent										
Exact location of the incider			]	Exact time:							
What part of employee's wo	, e	•	Doing norma	l work activities							
Names of witnesses (if any):											



# Incident Investigation Report (cont.)

	ime:	Project #:									
Number of attachments	Written witness statements:	vitness statements: Photographs: Maps / dra									
What persona	l protective equipment was being use	d (if any)?									
Describe, step materials and	p-by-step the events that led up to the any other important details.	injury. Include names o	of any machines, parts, objects, tool								
	•	•	<b>people:</b> <i>(Check all that apply)</i> thout permission unsafe speed								
□ Safety dev	ice is defective uipment defective	<ul><li>Servicing equ</li><li>Making a saf</li></ul>	aipment that has power to it ety device inoperative								
<ul> <li>Workstatic</li> <li>Unsafe light</li> <li>Unsafe ver</li> </ul>	e	<ul><li>Using equipm</li><li>Unsafe lifting</li></ul>	ive equipment nent in an unapproved way								

Why did the unsafe acts occur?

Was there a reward (such as "the job can be done more quie	ckly", or	"the product	is less likely to be damaged")
that may have encouraged the unsafe conditions or acts?	<b>U</b> Yes	🗖 No	If yes, describe:

Were the unsafe acts or conditions reported prior to the incident?	□ Yes	🗖 No
Have there been similar incidents or near misses prior to this one?	□ Yes	🗖 No



# Incident Investigation Report (cont.)

Project Name:	Project #:
Step 4: How can future injuries be prevented ?         What changes do you suggest to prevent this incident         Stop this activity       Guard the hazard         Redesign task steps       Redesign work station         Routinely inspect for the hazard       Personal Protect         Other:	<ul> <li>we employee(s)  Train the supervisor(s)</li> <li>Write a new policy/rule  Enforce existing policy</li> <li>ctive Equipment</li> </ul>
What should be (or has been) done to carry out the sugge	estion(s) checked above?
Step 5: Who completed and reviewed this form? (Plea	Description continued on attached sheets:  ase Print)
Written by:	Title:
Department:	Date Signed:
Names of investigation team members:	
Reviewed by:	Title:
	Date Signed:



## Incident Report – Witness Questionnaire

Project #:

To whom it may concern:

We have been advised that you were a witness to an accident or incident involving a GMS, or GMS subcontractor employee. We would appreciate your completing the following questionnaire to help us with an investigation, and to prevent future accidents from occurring. Thank you for your time and cooperation.

Sincerely,

Incident Date and Location:

Witness Information

Name<sup>.</sup>

Address:

Company Name

Company Address: (Please check all that apply)

□ - I saw what happened just before the accident.

□ - I actually saw the accident myself.

**Accident Information** 

Please describe exactly what you saw and heard relating to this accident:

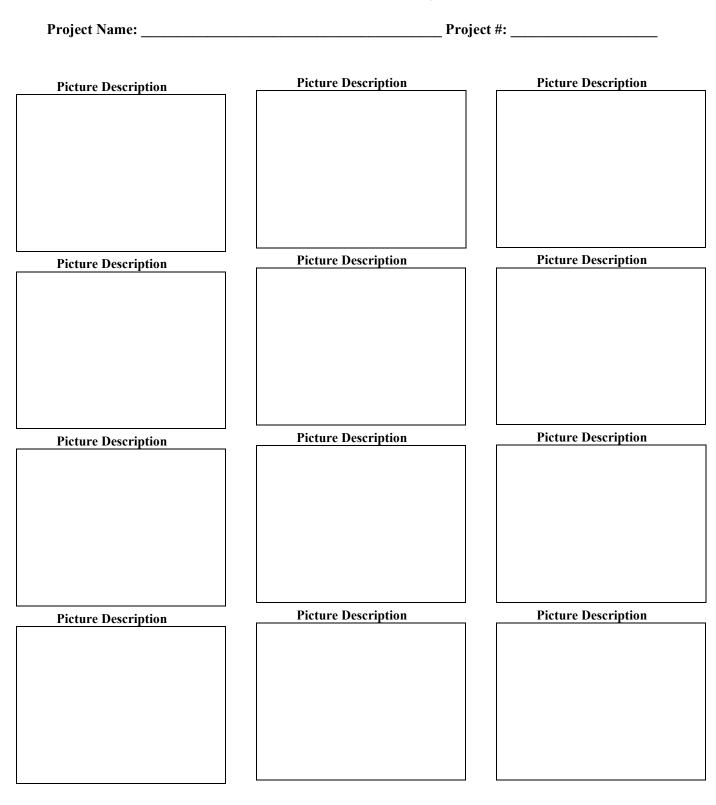
**Other Comments:** 

**Other Witness Information:** 

Please list names of any other witnesses that you may be aware of:

Witness Signature:





## Incident Report – Photographs



## Incident Report – Maps / Drawings

## Project Name: \_\_\_\_\_\_ Project #: \_\_\_\_\_\_

Draw a sketch to help illustrate accident / incident details if necessary.

			1							1	1					
	 				 				 			 				_



# Supervisor's Summary of Investigation

Project Name:		Project #:
Name of Injured Person:		Sex: ( M / F ) D.O.B:
Home Address:		
Reported to Supervisor:	Yes 🛛 No	Date: Time:
What part of the body was inj	ured? Describe	in detail.
What was the nature of the in	njury? Describe	e in detail.
Describe fully how the acci	dent happened?	? What was employee doing prior to the event? What equipment, or
Names of all witnesses:		
1		
2		
3		
4	· · · · · · · · · · · · · · · · · · ·	

Date of event:	<b>-</b> •	Гime of ev	vent:			Work	hours	•			
Exact		locatio	n			of					event:
What		caused				the					event:
Were safety reg	gulations in				es				what		
Employee went	t to docto	or/hospital	?	Yes		□No			Doc	ctor's	Name:
			Hospital								Name:
Recommended	-		to take	e in	the	future	to	prev	ent i	re-occ	urrence:
Final Classification	on: 🗖 First A	Aid Only	□ Med	ical Atte	ention	🗖 Re	corda	ble Inj	ury	🗖 Lo	ost Time
Supervisor Name Signed			S	uperviso	or Sigr	nature			_		Date



# **TOTAL QUALITY MANAGEMENT PROGRAM**

# **INTENT**

To maintain a proactive management approach by Greenfire Management Services which shall endeavor to promote the highest quality standards in construction, and insure the Project is completed on time and within budget without accidents or safety incidents.

# THE PROCESS

- To maintain a proactive management approach by Greenfire
- Have a Plan
- Know What is to be Built
- Have the Right Materials and Equipment
- Have Enough Qualified Workers
- Maintain Quality in Construction
- Do it Right the First Time

## **GREENFIRE MANAGEMENT SERVICES CORE VALUES**

Built on the Pillars of Integrity, Experience, Quality, and Trust

## PROJECT QUALITY STATEMENT

It is every project team members' responsibility to uphold Greenfire Management Services' (GMS) Total Quality Management (TQM) Program by a commitment to pro-actively administer and physically verify adherence to the project requirements assisted by a project specific quality program. GMS' Total Quality Management Program includes positive steps to promote quality in all phases of this Project. In addition, the project team members will not knowingly implement any detail, specification or requirement without consciously reviewing its ability to serve the needs of the Project.

Quality is "Conformance to the Requirements Established for the Project", and a successful quality GMS project is one where Total Quality Management in construction is not a goal, but a fact!





## **TQM DEFINITIONS**

- ACCEPTANCE When all construction is "Done Done"; regulatory inspection agencies approval; as- built drawings approved; warranties accepted; testing, demonstration, start-up, training, and so on, accomplished successfully; and all paper and other work requirements of the contract documents have been complied with, including the Certificate of Contract Completion being accepted by the Owner or Owner's Agent.
- **BENCHMARK** The first of each work type in the planned sequence of construction designated by Greenfire Management Services, to be reviewed and documented against the requirements, and is the basis for judging like construction.
- **CONSULTANTS** Independent agencies hired by Greenfire Management Services, Architect, Owner or Owner's Agents, to inspect, test and/or witness work requiring third party verification.
- SUBSTANTIAL COMPLETION Beneficial occupancy, or as described in the Contract documents.
- "DONE-DONE" When all work required by the contract documents is completed. <u>Not</u> the traditional state of work at "Substantial Completion, beneficial occupancy, move in, etc."

#### This is when:

Greenfire Management Services, their Contractors, Consultants, and the Owner or Owner's Agent, all agree that all **Rolling Completion List (RCL)** items are satisfactorily complete, and at most, minor finish/touch-up items remain. No work required by the contract is missing and the required training has been held.

At a minimum, one copy of the O & M manual has been submitted and reviewed. Authority and Health inspections have been completed.

- **INSPECTION TEAM** A team formed of Greenfire Management Services, Architect, Owner or Owner's Agent, and their respective designated consultants, which are each empowered to inspect and concur conformance with the requirements.
- **MOCK-UP** A construction of non-building elements of work, subject to review and approval of adjacencies, function, aesthetics, and early benchmarks of construction methods.
- **PROJECT TEAM** All representatives of Greenfire Management Services, Architect, Owner or Owner's Agent, trade contractors, and their respective consultants, assigned full or part time to the Project.
- **ROLLING COMPLETION LIST (RCL)** A list of incomplete items, omissions, errors in the work, punchlist items, and/or items that require action to be maintained and distributed by the CM.
- **START-UP** When the Trade Contractor and CM agree that equipment and/or systems are complete and ready for turnover to the Owner for its intended use. Operation and maintenance are consistent with the requirements of the contract documents.







## **PROJECT TEAM TQM RESPONSIBILITIES**

### CONSTRUCTION MANAGER (GMS)

#### GMS Project Manager

 $\bigcirc$ 

- The interpreter of the design documents.
- A positive advocate of the Total Quality Management process.
- Assures TQM procedures are in place and conform to project requirements.
- The first line of action and enforcement for conformance with the requirements.
- Primary initiator of Rolling CompletionList (RCL) items.

#### **GMS Project Superintendent**

- Responsible for the distribution of, education in, implementation, enforcement, and execution of the Total Quality Management Program.
- Assures Quality Control is a standing agenda item in all MEFP Coordination Meetings and Owner/Architect/Contractor (OAC) meetings.

#### **GMS Project Engineer**

- Responsible for implementing, enforcing and documenting qualitycontrol procedures. **GMS Administration** 
  - Responsible for processing all invoices and payment applications.

#### **DESIGN TEAM**

- Architect, Engineers, and Consultants
  - o Assures timely response to all RFI's and actively participates in inspections and RCL items.

#### **PROJECT REPRESENTATIVE**

- Person designated to attend TQM activities where possible.
- Reviews construction including issues identified in the RCL.

#### **OWNER or OWNER'S AGENT**

- Participates in TQM activities with responsibility for interpretations and acceptance of work.
- Observes items included in the RCL.

#### TRADE CONTRACTOR

- Provides minimum 48-hour advance notice of work activities to allow timely TQM inspections.
- Participates in TQM inspections to provide immediate responses to questions.
- Assures full implementation of the conclusions and/or approvals by Trade Contractor personnel.

#### **DESIGN DOCUMENTATION**

- GMS maintains a current/superseded copy and log of the latest design drawings, specifications, sketches and Requests for Information(RFI's).
- Field conditions differing from the design documents are noted and documented by an RFI for potential design impact.
- The working set of drawings and specifications are annotated with references to applicable sketches and RFI's.
- GMS will identify sources for copies of standards referenced in the contract documents.
- The Design Team provides clarification of references, edition dates and their applicability when unclear.
- As-built drawing status is reviewed by GMS as part of the requisition process for each Contractor.
- GMS will verify, on a continuing basis, that documents being used for construction by workers are the approved and appropriate documentation.







## **DESIGN SOLUTIONS**

- The Design Team and their consultants alone are responsible for the design and conformance to all applicable codes for the Project.
- The Design Team shall be responsible for complete, concise, and fully coordinated set of contract documents.
- It is not the function of GMS to modify the designdocuments.
- When differing field conditions or problems arise, GMS will provide the Design Team with information and a recommendation for resolution, where available, through an RFI.
- The Design Team will interpret the design and respond with written direction within an agreed upon period of time.

### SHOP DRAWINGS AND SUBMITTALS

- GMS will work with the A/E and Trade Contractors to prepare a complete list of required submittals and schedule due dates for each. This will allow submittals to be processed in a logical sequence to coordinate the different elements of the Project.
- Trade contractors are to present complete and accurate submittals in a timely fashion after award of the contract, per the submittal schedule.
- GMS will verify completeness and general conformance to the requirements prior to submittal for Review to the Design Team.
- GMS will maintain a complete set of "Approved", or "Conditionally Approved" documents.
- GMS will selectively verify that the "Approved", or "Conditionally Approved" documents are being used during fabrication. Critical notes will be referenced on the transmittal.
- Trade contractors are to verify that all mark ups on the shop drawings are incorporated prior to fabrication and installation.
- Re-submittal and final submittal of documents will be reviewed to assure inclusion of all prior comments before transmittal to the DesignTeam.
- GMS will maintain logs for quick access to the status of submittals.

## COORDINATED DRAWINGS

- GMS, through the MEFP Contractors, will schedule above ceiling (interstitial) and mechanical space area coordination meetings prior to work proceeding in the field.
- Meetings will be held with all affected Contractors and Trades to assure full understanding of the total scope of work in all areas.
- Any conflicts that are resolved in this process and have design implication or are unable to be resolved will be specifically presented to the Design Team for evaluation and resolution.

#### SAMPLES

- Contractor submits samples in accordance with the requirements with annotation of, and reason for, any deviation from the requirements.
- GMS reviews samples for general conformance with the requirements, logs and transmits to the Design Team for approval.
- GMS maintains a reference copy of approved samples on site.



# FIELD QUALITY ACTIVITIES

## **PRE-CONSTRUCTION MEETING**

- Prior to on-site mobilization, GMS will meet with the Contractor's on-site personnel and any major subcontractors.
- The TQM Program will be reviewed in detail to assure full understanding by Contractor personnel.
- General pre-construction issues, such as security, access, safety, site utilization, and administrative procedures will be presented and reviewed.
- The inspection schedule is reviewed.
- The trade contractor is to attend this preconstruction meeting with their project manager, safety representatives, field superintendent, and/or site foreman.

## FIRST DELIVERY OF MATERIAL/EQUIPMENT INSPECTION

- Greenfire Management Services inspects and documents the first site delivery of specific type of material and equipment as soon as it arrives on site.
- Delivery will be verified against the requirements of the design documents and the approved shop drawings.
- Non-conforming materials and/or equipment will not be allowed to be set into place and may be required to be removed from the site.
- Remedial measures will only be considered if they are in the best interests of the Project and approved by the Project Team.
- It is the trade contractor's responsibility to notify the superintendent of the delivery schedule and schedule the first delivery inspection with them.

### BENCHMARK

- Before the start of construction of each type of work, GMS and Trade Contractor will review the contract documents, submittals, shop drawings, codes, and referenced standards to verify the requirements.
- GMS and Trade Contractor establish the extent of the first work of each specific type as benchmarks.
- It is the Trade Contractor's responsibility to notify the superintendent of when the benchmark will be ready and schedule the inspection with them. If no record of the benchmark is made it will be the Trade Contractor's responsibility to correct any on-going repetitious problems.
- A benchmark is not a means of presenting substitutions. Contract requirements must be followed unless revised by the Project Team. An alternate benchmark of the substitution can be used to verify conformance to the revised requirements if approved by GMS.
- GMS and the Design Team inspects and comments on the work as to conformance to the requirements.
- Comments are documented and distributed by GMS. Open issues are placed in the RCL for follow-up.
- Design questions are documented by the RFI process for the Design Team and/or Owner or Owner's Agent resolution.
- Other unresolved issues are transferred to the RCL for follow-up.

## MOCK-UPs

- GMS will coordinate with the respective Trade Contractors to provide the contractually required mock-up's prior to preceding with the work.
- Prior to start of mock-up construction, GMS will review the plans, specification, submittals, shop drawings, codes, and referenced standards to assure full understanding of the requirements by Trade Contractors.
- It is the Trade Contractor's responsibility to notify the superintendent of when the mock-up will be ready with at least <u>1-weeks'</u> notice and schedule the inspection with them. If no record of







the mock up is made it will be the trade contractor's responsibility to correct any on-going repetitious problems that should have been corrected with the mock up.

• Upon completion of the mock-up by the trades, GMS will review the mock-up with the trades before review by the Design Team and/or Owner or Owner's Agent personnel.

#### **GYPSUM PRIORITY WALLS**

- After the MEFP coordination is completed in an area, GMS and the trade contractors will hold a meeting to review and consolidated MEFP plans on a wall type overlay to identify potential sequencing issues. The drywall contractor and all MEFP trades are required to attend this meeting. Other trades may attend as needed.
- All stair towers, shafts, elevator shafts, electrical rooms, communications rooms, mechanical rooms, and bathroom piping walls are considered to be priority walls and will be framed, roughed in, and pre-rocked immediately after completion.
- Gypsum walls will be rocked after the fireproofing and lead encapsulation is completed (*if applicable*).

#### **CMU WALLS**

- CMU walls that go all the way up to the deck will be installed prior to overhead mechanical installation.
- MEFP contractors are expected to exactly layout all openings required through the walls and coordinate with the masonry contractor.
- Each MEFP contractor is expected to layout the opening to the appropriate fire stopping or damper UL details with appropriate annular space.
- Electrical contractors are expected to rough in CMU walls with the masonry installation. In concrete walls the electrical contractor is expected to rough in with the formwork.

#### **NOTIFICATION OF WALL RATINGS**

During construction of the building, GMS and the trade contractors will use the following system as a way of notifying every one of the wall ratings.

On rated walls, the drywall contractor will stencil the wall type designation on <u>RATED</u> wall types including CMU, in accordance with the table below, above the finished ceiling on each side of the wall. This will be done at a distance of no more than 15 feet apart, or one marking per room (whichever is stricter) and at all corners or transitions. This is to be done with drywall installation or priority wall installation, whichever activity comes first.

Wall Type	Color
4 Hour Fire Wall	Yellow
3 Hour Fire Wall	Purple
2 Hour Fire Wall	Red
1 Hour Fire Wall	Orange

The intent of this is to indicate wall type and fire rating for ease of reference by all trades (during construction) and Owner or Owner's Agent (after construction).

#### **INSPECTIONS BINDER**

An inspection standards binder will be assembled and labeled for use of any authority or inspector. This would include the following:

- An Inspection Log
- General Useful Specifications and Approved Submittal Tables
- All Through Penetration Details (walls, floors, & ceilings) for Gypsum, Concrete, Precast, & CMU
- Fire Safing Systems UL Details
- Wall Construction Types & Details



- Hanger Requirements
- Rated Access Panel Installation Details and Product Data
- Rated Door & Frame Installation Details and ProductData
- Fire Rated Insulation Penetrations
- Fire Sprinkler Shut-Off Valve Locations
- Fire Damper Installation Instructions and Product Data
- Supply, Return, Building Exhaust, Grease Hood Exhaust, Lab Exhaust, Dishwasher Exhaust Protective Wrap Installation Instructions and Product Data
- Fire Alarm Device Installation Details

## IN-WALL, SHAFT WALL & ABOVE GYPSUM CEILING ACCEPTANCE

GMS obtains signatures of all Trade Contractors indicating that their concealed work is complete prior to calling for inspection.

- Prior to wall closure, or finished gyp. ceiling installation, a representative from GMS, the Trade Contractor, City Building, and/or Fire Dept. will inspect the work for conformance with the requirements.
- Results of these inspections will be documented and included in the Inspections Binder and the RCL.
- No wall or ceiling closure shall proceed until <u>ALL</u> requirements are met and signed off.

GMS maintains a checklist of each sequence denoting when the area is ready. This checklist contains the following:

- Mechanical Piping Pressure Test with GMS Witness Test Form Signed Off
- Fire Protection Pressure Test with GMS Witness Test Form Signed Off
- Ductwork Pressure Test with GMS Witness Test Form Signed Off
- Trade Contractor Sign Offs
- GMS Reviews Changes and Performs Inspection, then Issues Corrections to Trades
- Trade Contractor Corrections Completed and Signed Off
- Mechanical Inspection and Sign Off
- Plumbing Inspection and Sign Off
- Fire Department Inspection and Sign Off
- Electrical Inspection and Sign Off
- Fire Dept. and/or Bldg Insp. Slab or Wall Fire Safing Inspection and Sign Off
- GMS Releases Drywall Trade Contractor to Proceed

#### **PRE-FINISH INSPECTION**

Prior to the start of finishes in a given sequence (prime painting, ceiling grid, casework, flooring) the area will be checked for completeness. The Trade Contractors will perform an inspection of their work, sign off on the form that states the following is complete and without defect, and turn form into GMS.

- Wall and Floor Expansion Joints are Completed.
- **Drywall Finishing Complete.** All excess materials, tools and equipment removed. All taping compound removed from windows, door frames, floors, etc. All head of wall detailing complete. All sound caulk and sealing complete. All rated walls re-inspected by the drywall contractor and re-stenciled as needed with ratings. All patching of walls completed. All access panels in drywall are installed.
- **CMU Installation Complete.** Walls/ floors scraped and swept. All mud removed from frames or surrounding materials. Patching completed. Sleeves grouted in tight. Head of wall, side wall, vertical control joints, or frames have caulking and sealing complete. Cut blocks around rough in boxes reviewed for overcuts and filled as needed.







- Electrical Rough-In Complete. Wire pulled to all boxes, whips ready for lighting installation in ceiling grid. Fire alarm and other systems roughed in and wire pulled. Box covers installed above ceiling, labeling and color coding complete. Fire stopping complete. All material, tool boxes and equipment removed. Temporary power wiring removed. Temporary lighting removed where possible. Electrical panels trimmed out to support lighting and receptacles.
- HVAC Rough-In Complete. All duct work installed, pressure tested and insulated. Flex drops installed and outlet ends wired up out of the way and ready to connect to the diffusers, with covers in place. All duct insulation and labeling complete. VAV/terminal boxes installed, wired and piped. Fire and Smoke dampers installed, inspected, and labeled. Fire dampers and sampling tubes are installed. All access doors required per specifications or UL details are installed. Access is reviewed to all access panels, dampers, or terminal box controllers. Firestopping complete. All material, tool boxes and equipment removed.
- **Plumbing and HVAC Piping Rough-In Complete.** All overhead piping & plumbing lines installed, tested, hangers and saddles complete, insulated and labeling complete. Valve tags installed complete. Valve access is reviewed. Any exposed copper piping is reviewed for clearance issues from galvanized or iron piping. All fire stopping complete. All material, toolboxes and equipment removed.
- All Fire Sprinkler Piping Complete. Hangers are reviewed with anti- lift devices to ensure they are within 12" from the end of a line. Mains and branches initially tested. All fire stopping complete. Material, tool boxes and equipment removed.
- Controls, Fire Alarm, Data, Security, and AV Wiring Complete. All boxes above ceiling closed and labeled. Terminal boxes and damper motors are wired. Wire or tubing pulled to each box or coiled above the ceiling at the location where the device will be installed. Duct detectors are wired above the ceiling and wire is coiled to the ceiling level where the key switch test device will be installed. Fire putty or fire safing on sleeves is inspected.
- All Fireproofing is Complete. Inspected by the appropriate agency and patched as needed. Fireproofing overspray is removed. If Steel members are painted and not fireproofed ensure all welds are painted and steel is touched up.
- **Door Frames are Ready for Paint.** Plumb checked, shims removed and cleaned of taping compound. Fire rated tags are inspected to be intact.
- Floors Ready for Flooring Materials. Grinding, chipping and any filling over 1/4" deep complete. Floors scraped, swept, and cleaned of taping compound.

The Pre-Finish Inspection will be done by GMS. A walk through will be scheduled with GMS and the Trade Contractor's designated quality supervisor, or the Project Manager, where the completeness of the inspection work items will be reviewed. A record of these inspections will be maintained in the GMS Field Office.







## **CEILING CLOSURE INSPECTION**

Prior to closing acoustic ceilings, a final above ceiling inspection will be completed. Each Trade Contractor will sign off the ceiling closure inspection checklist form which states that they are complete with all the closure inspection work, they have inspected the area personally, and state the following is complete and without defect: Typical inspection items consist of the following:

- Drvwall Drywall is inspected again for any patching. Stenciling is reviewed again with any changes.
- Ceiling Gridwork Ceiling support wires are reviewed for adequate support for grid and lighting. Support attachment is reviewed. Excessive wires not supporting anything are removed. Device tile damage is replaced. Exposed ceiling edges are painted on any cut tiles. Ceiling wall angle is continuously caulked to the wall without smear marks.
- Electrical Electrical devices and lighting are reviewed. Support wire for conduit and lighting are reviewed. Whips should be tied up off the ceiling grid. Fire safing or fire putty is reviewed again. Low voltage wiring is inspected to ensure proper support. Exit lighting is reviewed. Smoke Detector and fire alarm devices are reviewed to be within the code tolerances of stairs and fire barriers or away from the HVAC diffusers as needed.
- **HVAC** HVAC diffusers and grills are installed covered with plastic or media filter as needed. Insulation is reviewed for damage. Flex duct is reviewed for appropriate radius and proper support off the ceiling grid. Allowable flex duct length is reviewed to ensure it is within specification. Orange tape is installed off the balancing damper handles to 6" below the finished ceiling that still require access. All secondary balancing dampers are reviewed to be ensure they are fully open. The balancer will trim the tape to 6" above the ceiling after each damper is adjusted. Access zones are reviewed again.
- Plumbing Plumbing and HVAC Piping insulation is checked for damage. Valve access is reviewed again. All mixing valves specified to be above the ceiling are installed. Fire stopping is reviewed again.
- Fire Sprinklers All sprinkler piping heads are dropped and centered in a ceiling space. Heads are reviewed to be 4" off any obstruction. Hangers are reviewed again at longer offsets. All fire stopping is reviewed again. All piping is filled and tested again with the fire department sign off on the pressuretest.
- Low Voltage Controls, Fire Alarm, Data, security, and AV devices are completed. Wiring is supported above the ceiling grid. Fire putty and safing is reviewed again.
- **Fireproofing** All fireproofing is inspected and patched again.
- **Door Tags** Rated door tags are inspected. Frame tags are inspected to ensure they were not painted.
- Floors Floors are cleaned off and swept ready for the next trade.

The Ceiling Closure Inspection will be done by GMS. A walk through will be scheduled with GMS and the Trade Contractor's designated guality supervisor, or the Project Manager, where the completeness of the inspection work items will be reviewed. A record of these inspections will be maintained in the GMS Field Office.







## **ROLLING COMPLETION LIST (RCL)**

The RCL list that is maintained by GMS denotes incomplete, missing, or non-compliant work items. RCL is one of the ways GMS keeps the Project Team, including the Trade Contractor, informed of items requiring corrective action. Primary input is from GMS' field staff, benchmarks, walk-downs, above ceiling, in-wall close up inspections, and other QC activities. Additional input comes from:

- The Design Team Field Report action items
- Trade Contractor observations
- Inspection and Testing Agency reports
- End User Observations

The RCL is distributed to Contractors monthly and is a tool for, and record of, continuous notification of open issues. The RCL is not however an authorization to perform extra work. If an item on the RCL is thought to be an extra, the Trade Contractor is to notify GMS in writing with a cost estimate, prior to performing the work. Trade Contractor shall not proceed until approved.

#### **START-UP INSPECTION**

After "Systems" and "Equipment" submittals have been completed GMS will compile a list of Equipment/Systems that will require start up, inspection and demonstration. Meetings will be held between GMS, the Trade Contractors, and Architects/Engineers to establish what checks of Equipment/Systems will need to be made, and what the sequence and scheduling for these tests, inspections and demonstrations will be. The Trade Contractors are solely responsible for the start-up, testing, inspection and demonstration of their equipment/systems and supporting the start- up, testing, inspection and demonstration of other Trade Contractors systems and equipment where required, for operation or safety.

#### A. - EQUIPMENT CHECK INSPECTION

The Trade Contractor will check out their individual piece of "Equipment". When they are satisfied that the "Equipment" is operating correctly they will request an inspection from GMS. GMS may want to include the Owner and/or the A/E in the verification inspection of the equipment. A "Start-Up / Walk-Down Inspection" form will be filed.

#### **B. - SYSTEM CHECK INSPECTION**

When all pieces of equipment for a system have been verified as being complete, the Trade Contractors will then verify that the "Systems" are operating correctly. The Trade Contractor will then notify GMS that a "System" is ready to be inspected. GMS will verify that the "System" is operating correctly. The Owner, A/E or others may want to observe these verifications.

When "Systems" are operating correctly, GMS will then notify the Owner, A/E and any other Agencies that we are ready for inspection and demonstration of a completed "System".

#### C. - COMMISSIONING

Commissioning may be required by the documents and will be in addition to the steps listed above. Facilities Management and Maintenance personnel should be involved where possible.

#### SYSTEM ACCEPTANCE

When the following conditions are met:

- All physical work is installed and RCL items complete.
- Training complete and system demonstrated.
- Operation & Maintenance manuals approved.
- Owner personnel ready to operate and maintain.







### FINAL INSPECTION AND ACCEPTANCE

Upon **TOTAL** completion of the work, corrections, documentation and training, **("Done-Done"**) and all other requirements of the Contract are satisfied, the GMS Project Manager/Project Superintendent/Project Engineer, Owner or Owner's Agent, and the Design Team construction administrator reviews with the trade contractor and accepts the work. Without this review and approval, a Contract <u>cannot</u> be closed.

#### INDIVIDUAL CONTRACT CLOSE-OUT

Upon final acceptance of a Trade Contractor's work, completion of all the final paperwork requirements, and conformance to all requirements, GMS and Owner or Owner's Agent will issue a "Certification of Contract Completion" and final payment.

#### **MEASUREMENT / DOCUMENTATION**

Written procedures and formal documentation of actions are an important part of all work. Physical construction alone does not meet all of the requirements.

- Work should not proceed prior to approval of required procedures.
- Work is not complete until all inspections and tests are documented in writing.
- The Trade Contractor submits the **<u>original</u>** of documentation to GMS for review and transmittal to the Owner or Owner's Agent.

RCL documentation provides evidence of:

- Unresolved problems and date noted to Trade Contractor.
- When corrective actions were taken and acceptance of the action by GMS.
- The Design Team acceptance of the Design Team created items.

Quality Control activity should be identified on GMS' Progress Reports where separate documentation is not required.

Consultant inspection reports are to be formatted to produce documentation and follow- up of omissions.

- Documentation of on-going activities should be "check-list" in nature.
- Narratives note type of work, location and explain noted omissions.
- All outstanding items are entered in the RCL for follow-up.
- The Consultant is responsible for independently tracking and documentation of the resolution of issues raised in their reports.

# QUALITY CONTROL (QC)

#### **MONITORING AND CHECKING**

- GMS and the Design Team have the responsibility to monitor quality control. All QC issues are to be brought to the attention of GMS for implementation.
- QC is done in the course of normal duties by the Project Team.
- All members of the Project Team have a responsibility to be aware of the requirements and make note of concerns in writing to GMS.
- GMS assigns various functions of quality control to the Project Team, Consultants and, if required by Contract, to TradeContractors.
- GMS' Construction Management Team is responsible for quality control follow-up.
- The GMS Superintendent will spend an appropriate amount of time in the field each day inspecting the quality of the work being put in place. If deficiencies are observed, the Trade Contractors will be notified to make corrections.
- The Design Team Field Reports:
  - o Items requiring action will be logged into the RCL for follow-up.
  - The Design Team will sign-off on all Architect/Engineer created items once addressed.







# CONSTRUCTION MANAGER RESPONSIBILITIES

- List quality verification actions, procedures, tests, samples, mock-ups, and so on, from the requirements of the contract documents.
- Assure that in-field verification of use of correct design drawings, specifications, shop drawings and material verification areon-going.
- Verify conformance of Trade Contractors' work to the requirements, including correction of RCL items.
- Maintain, distribute and document the RCL and initiate corrective actions.
- Include quality issues as part of each Job Progress Meeting.
- Monitor Trade Contractors' quality verification for proper and timely testing, inspection and reporting.
- Oversee testing and inspection agencies' work to ensure timeliness and quality of their services.
- Witness and verify field testsperformed.
- Assure that required procedures are submitted and approved prior to start of referenced work.

# TRADE CONTRACTOR RESPONSIBILITIES

- Each Trade Contractor will identify an on-site person responsible for the QC Program.
- Review their subcontracts, specifications, drawings, schedules, etc., to assure inclusion of quality verification requirements.
- Complete all work in accordance with the TQM Program.
- Preview, witness and verify tests performed.
- Review all test reports for completeness and submit originals.
- It is the trade contractor's responsibility to ensure that all the items on the checklist are completed prior to the scheduled inspection dates published.
- Verify that all work meets requirements prior to requesting inspection or testing.
- Turn in required sign off sheets.
- Maintain an up-to-date file of all drawings, sketches, changes, specifications, inspections and corrective actions.
- Report all improper/unworkable conditions or details to GMS.







# **CLOSEOUT PROCEDURES**

At completion of the work, and before final payment can be made, the Trade Contractor is responsible to provide Greenfire with all Product Data, Maintenance/Cleaning Data, Operating Info/Manuals, Testing Reports, Manufacturers' Warranties/Guarantees, Labor Warranty, As-Built Drawings, and Attic Stock/Extra Materials, as required for the work performed, or materials supplied.

Greenfire requires ELECTRONIC copies, and items should be labeled as follows:\*\*

### Spec# Spec Item.pdf

Ex.

- 08 80 00 Product Data.pdf
  - 08 80 00 Maintenance Info.pdf
  - 08 80 00 Operation Info.pdf
  - 08 80 00 Manufacturer Warranty.pdf
  - 08 80 00 Labor Warranty.pdf
  - 08 80 00 As-Built Drawings.pdf

## Product Data, Maintenance, and Operation Info:

- All product brochures and specification sheets
- Where product was purchased
- Maintenance/Cleaning requirements
- Operating Manuals
- Equipment Testing Reports
- Owner Training verification sign-off

## Warranties:

- Copy of Manufacturer(s) Transferable warranty to Owner
- Labor Warranty (see attached warranty statement sample)
  - Min. (1) year labor warranty, signed and dated effective at the date of substantial completion of the building

## As-Built Drawings:

• PDF copies of all plans with red-line markups representing any changes to the latest drawings and final field installation locations of materials and equipment.

## Attic Stock:

• Detailed list of all extra materials provided per the plans and specifications.





#### Click here to enter text.

Contact Name:	Click here to enter text.
Address:	Click here to enter text.
Phone number: Fax number:	Click here to enter text. Click here to enter text. Click here to enter text.

PROJECT NAME: Project Address:	Click here to enter text. Click here to enter text. Click here to enter text.		
Greenfire Management	Services, LLC. Project #	Click here to	enter text.

Greenfire Management Services, LLC Contact: Click here to enter text.

Warranty For: Click here to enter text.

Date of Substantial Completion:

Click here to enter text.

In accordance with the subcontract terms and conditions Article 1, <u>Click here to enter text</u>, warrants the complete construction at the project referenced above for a period of one (1) year commencing on the date of Substantial Completion.

Click	here	to	enter	text.
(Prin	ted N	lan	ne & T	ïtle)

<u>Click here to enter text.</u>

(Signature<u>)</u>

(Date)

# **BETHESDA / CARDINAL CAPITAL**

Cornerstone Village: Highland

3200 W. Highland Blvd - Milwaukee, WI 53208

68	= Total Reside
Λ	- (Assumas 5

lential Units 4 = (Assumes 5%) ADA Accessible / Type A Units

# GMS APT UNIT MATRIX - per Plan Set dated 12/03/21

Unit Type	# Units / Type	ANSI	Bedrooms / Unit Type	Total Beds	# Kit Sinks / Unit Type	Total Kit Sinks	# Toilets / Unit Type	Total Toilets	# Lav's / Unit Type	Total Lav's	# Showers / Unit Type		# Tubs / Unit Type	Total Tubs	ANSI 117.1 Type A	WHEDA UD / Visitable		
Bed/1-Bath Units:			1		1		1		1		0		1					
1-Bed/1-Bath	1	А	1	1	1	1	1	1	1	1	0	0	1	1	1	1		1
1-Bed/1-Bath	52	В	1	52	1	52	1	52	1	52	0	0	1	52		52		3
1-Bed/1-Bath (Corner)	1	А	1	1	1	1	1	1	1	1	0	0	1	1	1	1		1
1-Bed/1-Bath (Corner)	2	В	1	2	1	2	1	2	1	2	0	0	1	2		2		
		В	1	0	1	0	1	0	1	0	0	0	1	0				
Totals:	56			56		56		56		56		0		56	2	56	0	5
2-Bed/1-Bath Units:			2		1		1		1		0		1					
2-Bed/1-Bath	1	А	2	2	1	1	1	1	1	1	0	0	1	1	1	1		1
2-Bed/1-Bath	7	В	2	14	1	7	1	7	1	7	0	0	1	7		7		
		В	2	0	1	0	1	0	1	0	0	0	1	0				
Totals:	8			16		8		8		8		0		8	1	8	0	1
2-Bed/1.5-Bath Units:			2		1		2		2		1		0					
2-Bed/1.5-Bath	1	А	2	2	1	1	2	2	2	2	1	1	0	0	1	1		1
2-Bed/1.5-Bath	3	В	2	6	1	3	2	6	2	6	1	3	0	0		3		
		В	2	0	1	0	2	0	2	0	1	0	0	0				
Totals:	4			8		4		8		8		4		0	1	4	0	1
GRAND TOTALS:	68			80		68		72		72		4		64	4	68	0	7
							<b>a</b>				<b>a</b>							



## December 7, 2021



# PHASE I ENVIRONMENTAL SITE ASSESSMENT

# SUBJECT SITE 3200 WEST HIGHLAND BOULEVARD MILWAUKEE , WISCONSIN

Prepared for and Certified for Use by:

Mr. Thomas Campbell, Second Vice President Bethesda Cornerstone Village, LLC Watertown, Wisconsin

**Prepared by:** 

LF Green Development, LLC 5600 West Brown Deer Road, Suite 120 Milwaukee , Wisconsin 53223

June 9, 2021



PHASE I ENVIRONMENTAL SITE ASSESSMENT

# SUBJECT SITE 3200 WEST HIGHLAND BOULEVARD MILWAUKEE , WISCONSIN

Prepared for and Certified for Use by:

Mr. Thomas Campbell, Second Vice President Bethesda Cornerstone Village, LLC Watertown, Wisconsin

Prepared by:

LF Green Development, LLC 5600 Brown Deer Road, Suite 120 Milwaukee , Wisconsin 53223

June 9, 2021

Genda Fellenz

Linda J. Fellenz President



# SUBMITTAL CERTIFICATION

## PHASE I ENVIRONMENTAL SITE ASSESSMENT

### SUBJECT SITE 3200 WEST HIGHLAND BOULEVARD MILWAUKEE , WISCONSIN

I, KATHERINE M. JUNO, declare that to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 40 CFR 312.10 of this part.

I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Site. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR 312.

LF Green Development, LLC. Katherine M. Juno, P.G. 262-719-4501

June 9, 2021 Date

I, LINDA J. FELLENZ, declare that to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 40 CFR 312.10 of this part.

I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Site. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR 312.

LF Green Development, LLC.

LF Green Development, Ll Linda J. Fellenz Environmental Manager 414-254-4813

June 9, 2021 Date

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## EXECUTIVE SUMMARY

LF Green Development, LLC (LF Green) has been retained to complete a Phase I Environmental Site Assessment (ESA) for the Subject Site located at 3200 West Highland Boulevard, Milwaukee, Wisconsin (hereafter referenced as Subject Site). The City of Milwaukee property information indicates that the Subject Site is currently identified as tax parcel 3881635110. The purpose of this assessment was to identify, to the extent feasible, the potential sources for environmental contamination of the Subject Site due to the area's present or past land use including migration of any potential off-site contaminants from the adjoining areas. The Phase I ESA site visit was completed on June 8, 2021. The data contained within the report is valid for 180 days, from the site visit date, according to 40 CFR 312.20.

This assessment was performed in general accordance with the American Society for Testing and Materials (ASTM) guideline E-1527-13 and the Environmental Protection Agency's (EPA) Title 40, Code of Federal Regulations, Part 312 (40 CFR part 312) – Standard Practices for All Appropriate Inquiries (AAI) and included site reconnaissance of the project area and a search of regulatory and historical records to determine sources of potential environmental contamination.

The site reconnaissance included visual observation of the project area for the presence of hazardous substances, hazardous substance containers, storage tanks, indications of solid waste disposal, leaking sewer lines and septic systems, fill areas, ground depressions, distressed vegetation, and other indicators of potential environmental condition.

Standard record and Tribal sources within the ASTM-specified search distances reviewed included the State of Wisconsin and the United States Environmental Protection Agency (U.S. EPA) databases. Environmental record sources that consisted of local and state records were checked to enhance and supplement the standard record sources. LF Green also reviewed the orphan list, provided by the database contractor, of sites that due to poor or inadequate address information are not mapped.

Historical topographic maps and aerial photographs were also reviewed to determine changes in land use in the project area over time. Site, email, and/or telephone interviews were conducted with the representative for the property owner/operator to gather site-specific information on the Subject Site.



## FINDINGS

Based on the field observations and the available record search, the following are the findings and conclusions regarding the environmental conditions existing at the Subject Site:

- The Subject Site is developed with a five-story building located on the central portion of the property. Review of historical aerial photographs and historical information indicates that the current onsite structure was constructed in 1966. Prior to construction of the current building, the Subject Site was developed with a residential dormitory. The Subject Site has a listed address of 3200 West Highland Boulevard, Milwaukee, Wisconsin based on a review of the City of Milwaukee, Wisconsin parcel report. The site location local topography map is presented as Figure 1 and the site location map is presented a Figure 2 (Appendix A).
- The Subject Site property is classified as a commercial property situated on a parcel which is 1.26 acres in size and located in the City of Milwaukee, County of Milwaukee, Wisconsin. This parcel has historically been utilized for commercial purposes since the property was developed in 1966.
- The onsite building is currently occupied by Aurora Family Service, providing counseling services to individuals and families.
- The site reconnaissance was completed on June 8, 2021. The initial site visit took place on the exterior of the facility followed by a site walk within the onsite structure. There were no areas of observed stressed vegetation or other areas of concern. Photographs are included as Appendix B.
- A review of the Wisconsin Department of Agriculture, Trade and Consumer Protection (DATCP) storage tank database indicates that two 3,000 gallon fuel oil underground storage tanks (USTs) are registered for the Subject Site as closed/removed. The locations of the USTs were not determined by this Phase I ESA.
- The Subject Site is listed on the Wisconsin Department of Natural Sources (WDNR) Bureau for Remediation and Redevelopment Tracking System (BRRTS) as a closed leaking underground storage tank (LUST) site. LF Green made several attempts to obtain WDNR environmental files related to the closed LUST activity at Subject Site. At the time of this report no response has been received. Due to Covid procedures at the WDNR



offices, the time to obtain files has greatly increased. It is also possible, due to the age of the file, it has been moved to off-site storage facility and will take additional time to obtain. Available information indicates that the LUST was a "low priority" site, indicating that contamination was limited to soil.

• Several sites in the vicinity of the subject site were listed on the ERS 1-Mile Radius Map Report, however, three of these sites are immediately adjacent or adjoining the Subject Site. The potential impact of hazardous substance releases at one or more of these sites to the Subject Site appears to be low and do not constitute RECs to the Subject Site (Appendix D).



## CONCLUSIONS

LF Green Development, LLC., has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E-1527-13 and the Environmental Protection Agency's (EPA) Title 40, Code of Federal Regulations, Part 312 (40 CFR part 312) – Standard Practices for All Appropriate Inquiries (AAI) of the Subject Site located at 3200 West Highland Boulevard, Milwaukee, Wisconsin. Based on the above findings, LF Green makes the following conclusions:

## **RECOGNIZED ENVIRONMENTAL CONDITIONS (REC)**

Recognized Environmental Condition are defined by the ASTM Practice E 1527-13 as "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment." The Phase I Environmental Site Assessment includes a review of environmental regulatory agency databases, historical documents, and visual observation of the Subject Site and neighboring properties.

• This ESA has revealed no RECs associated with the Subject Site.

## CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS (CREC)

A "controlled recognized environmental condition' is recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

• This ESA has revealed no CRECs associated with the Subject Site.



## HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS (HREC)

An "historical recognized environmental condition is a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria).

- The closed LUST is an HREC associated with the Subject Site.
- No additional investigation is warranted with respect to the closed LUST.



## **1.0 INTRODUCTION**

## 1.1 Purpose

The purpose of this investigation was to identify, to the extent feasible the potential sources for environmental contamination of the area on and adjacent to the Subject Site located at 3200 West Highland Boulevard, Milwaukee, Wisconsin (hereafter referenced as Subject Site) due to the area's present or past land use including the potential for migration of any off-site contaminants from the adjoining properties to the Subject Site.

A primary objective of a Phase I ESA is to identify, to the extent feasible pursuant to the processes described herein, Recognized Environmental Conditions (RECs) to the Subject Site. The assessment is not specifically designed to address requirement of any state or local laws, or of any federal laws other than the All Appropriate Inquiry (AAI) provisions of the Comprehensive Environmental Response Compensation and Liability Acts (CERCLA) Bonafide Prospective Purchaser, Contiguous Property Owner, or Innocent Landowner defense. Users are cautioned that federal, state, and/or local laws may impose environmental assessment obligations that are beyond the scope of this practice. Users should also be aware that there are likely to be other legal obligations with regard to hazardous substances or petroleum products discovered on the Property that are not addressed in this assessment, and that may pose risks of civil and/or criminal sanctions for non-compliance.

## 1.2 ASTM and AAI Standards and Practices

This assessment was performed using Phase I industry standards and in general accordance with the American Society for Testing and Materials (ASTM) Standard E-1527-13 Standard Practice for Environmental Site Assessments (ESA): Phase I Environmental Site Assessment Process (Ref. 1) and the Environmental Protection Agency's (EPA) Title 40, Code of Federal Regulations, Part 312 (40 CFR part 312) – Standard Practices for All Appropriate Inquiries (AAI) (Ref. 2). Section 101(35) (B) (iii) of CERCLA sets the following established standards and practices of conducting an AAI investigation:

- 1) The degree of obviousness of the presence or likely presence of contamination at the property and the ability to detect the contamination by appropriate investigation. (Sec. 1.4)
- 2) Searches for recorded environmental cleanup liens against the facility that are filed under Federal, State, or local law. (Sec. 1.7)



- 3) Interviews with past and present owners, operators, and occupants of the facility for the purpose of gathering information regarding the potential for contamination at the facility (Sec.3.2).
- 4) Visual Inspections of the facility and of adjoining properties (Sec 3).
- 5) Specialized knowledge or experience on the part of the owner (Sec 3.2).
- 6) Reviews of Federal, State, and local government records, waste disposal records, underground storage tanks records, and hazardous waste handling, generation, treatment, disposal, and spill records, concerning contamination at or near the facility (Sec. 5).
- 7) Reviews of historical sources, such as chain of title documents, aerial photographs, building department records, and land use records to determine previous uses and occupancies of the real property since the property was first developed (Sec. 6).
- 8) The relationship of the purchase price to the value of the property if the property was not contaminated. There was no contamination identified at the Subject Site during this assessment.
- 9) Commonly known or reasonably ascertainable information about the property. (Within the limitations of time and budget LF Green attempted to obtain all reasonably ascertainable information about the property)
- 10) The results of inquiry by an environmental professional. (Sec. 7)

This Phase I ESA is valid for 180 days from the date of the site visit, completed on June 7, 2021.

## **1.3 Detailed Scope of Services**

Specifically, the scope of work for this assessment evaluated or documented the following:

- Physical characteristics of the Subject Site as determined through a review of available topographic, geologic, flood plain, and other physical setting information sources.
- Site and surrounding conditions including visual observations regarding the presence or absence of hazardous substances and petroleum products; generation, treatment, storage, or disposal of hazardous or regulated wastes; electrical equipment that utilizes oils which potential contain polychlorinated biphenyls (PBCs); and above ground storage tanks (ASTs) and underground storage tanks (USTs).
- Current use of neighboring properties to identify risks to the site (via air emissions, surface spills of materials, contaminated surface runoff or substance migration of contaminated vapors or groundwater).



• An evaluation of information contained within federal and state environmental databases, and or other environmental/regulatory records, within specified approximate minimum search distances from the boundaries of the Site.

Supporting documentation includes:

- Miscellaneous maps and figures (Appendix A)
- Photographs documenting current site conditions taken by LF Green on June 8, 2021. (Appendix B)
- An explanation of terminology and definitions of acronyms. (Appendix C)
- A 1-mile Radius Map Report provide by ERS (Appendix D)
- A Historical Aerial Map Report provided by ERS (Appendix D)
- A Historical Topographical Map Report provided by ERS (Appendix D)
- A Historical City Directory Report provided by ERS (Appendix D)
- A Historical Fire Insurance Map Report provided by ERS (Appendix D)

The specific reporting requirements for AAI are provided in 40 CRF 312.21 and 312.31 of the final rule and include:

- An opinion as to whether the inquiry has identified condition indicative of releases or threatened releases of hazardous substances on, at, in or to the Subject Site. *An opinion pertaining to recognized environmental conditions is provided in section 7.*
- An identification of data gaps in the information collected for the inquiry that affected the ability of the environmental professional to identify conditions indicative of releases or threatened release of hazardous substances on, at, in or to the Subject Site, as well as comments regarding the significance of these data gaps.

Data gaps are discussed in section 1.8

- Qualifications and signature of the environmental professional(s). A signature page is provided as the third page of this report.
- In compliance with 312.31(b), the environmental professional must include in the final report an opinion regarding additional appropriated investigation, if a Recognized Environmental Condition (REC) was identified and the environmental professional has such an opinion.



## **1.4** Assumptions, Limitations and Exceptions

LF Green has prepared this Phase I ESA using reasonable effort to identify RECs associated with hazardous substances and/or petroleum products as the Subject Site. Findings within this report are based on information obtained from observations made on the day(s) of the Subject Site reconnaissance and from reasonable ascertainable information obtained from certain public agencies and other references sources.

The ASTM Standard Practice E 1527-13 recognizes inherent limitation for ESA's that apply to this report including:

- Uncertainty is not eliminated an ESA cannot wholly eliminate uncertainty regarding the potential for RECs in connections with a site.
- Not exhaustive an ESA is not an exhaustive investigation.

In accordance with ASTM Standard E 1527-13, non-scope considerations, including, but not limited to fluorescent light bulbs and fixtures, asbestos, lead-based paint, mercury switches, mold, radon, wetlands, regulatory compliance, cultural historic resources, industrial hygiene, health and safety practices, ecological effects, endangered species, indoor air quality, and high voltage power lines were not addressed unless specifically requested by the client. Potential soil and/or groundwater impacts associated with agricultural and residential pesticides, fertilizers, and livestock activities are also beyond the scope of the ESA and were not evaluated for this report. Users of this report may refer to ASTM Standard E 1527-13 for further information regarding these and other limitations.

This report is not definitive and should not be assumed to be a complete or specific definition of all conditions above or below grade. Current subsurface conditions may differ from the conditions implied by surface observations or historical sources and can be most reliably evaluated through intrusive techniques that are beyond the scope of a Phase I ESA. Information in this report is not intended to be used as a construction document, and should not be used for demolition, renovation, or other construction purposes. LF Green makes no representation or warranty that the past or current operations at the Subject Site are, or have been, in compliance with all applicable federal, state, and local laws, regulations and codes. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated. Regardless of the findings stated in this report, LF Green is not responsible for consequences or conditions arising from facts that were not disclosed to LF Green during the assessment.



An independent data research company, Environmental Records Service (ERS), was used to compile and provide a government agency database summary report. Information on properties near the Subject Site was requested for approximate minimum search distances and was assumed to be correct and complete unless obviously contradicted by LF Green's observations or other credible referenced sources reviewed during the assessment.

Reasonable efforts were made to identify evidence indicating the presence of known or unknown ASTs, USTs, and ancillary equipment located and/or stored at the Subject Site during the assessment. "Reasonable efforts" were limited to observation of accessible areas, review of referenced public records, and/or interviews. These methods may not identify subsurface equipment or evidence hidden from view by things such as, but not limited to, snow cover, paving, construction activities, stored materials, and landscaping.

Properties located in older inner-city areas may be impacted by the presence of fill of unknown origin and quality; buried or abandoned utility lines, foundations, or other structures; and/or significant background levels of contamination resulting from air deposition or other non-specific sources. These are generic conditions that could apply to most, if not all, properties located in older inner-city areas, including properties with only residential historical land uses. Evaluating these potential conditions is considered outside the scope of this Phase I ESA.

Any estimates of costs or quantities in this report are approximations based on findings that are limited by the scope of the assessment, schedule demands, cost constraints, access limitations, and other factors normally associated with performing any ESA. Subsequent determinations of costs or quantities may vary from the estimates, if any, provided in this report.

LF Green is not a professional title insurance company or land surveyor firm and makes no guarantee, explicit or implied, that any land title records acquired or reviewed, or any physical descriptions or depictions of the site in this report, represent a comprehensive definition or precise delineation of Site ownership or boundaries.

Other assumptions, limitations and exceptions that are specific to the scope of this report may be found in the corresponding sections.



# **1.5** Conflict Certification

Consultant has no present or contemplated future ownership interest or financial interest in the real estate that is the subject of this Environmental Assessment Report; and Consultant has no personal interest with respect to the subject matter of the Environmental Assessment Report of the parties involved and consultant has no relationship with the property or the owners thereof which would prevent an independent analysis of the environmental or other conditions of the Subject Site.

# **1.6** Use by Other Parties

This report is certified to and can be relied upon by Mr. Thomas Campbell, Second Vice President Bethesda Cornerstone Village, Watertown, Wisconsin. At the request of Bethesda Cornerstone Village LF Green will provide reliance letters to the property owner and other reasonably identified parties.

# 1.7 Lien Search and Use Limitations

No environmental liens were determined to exist in the property based on available information. A chain of title was not provided for review.

## 1.8 Data Gaps

The ASTM E1527-13 guidelines define a "data gap" as the lack or inability to obtain information required by the standards and practices of the rule despite good faith efforts by the Environmental Professional or the User. LF Green has put in good faith efforts to obtain and review a variety of records and historical information to eliminate any data gaps during this Phase I ESA. It is impossible to remove all potential data gaps and in accordance with rule 312.21(c)(2) all significant data gaps are discussed below. The following table summarizes the data gaps identified during the Phase I ESA:



DATA GAPS	SOURCES CONSULTED TO ADDRESS DATA GAP	SIGNIFICANCE
LF Green did not obtain historical records that document the Subject Site property history in 5-year intervals, which represents a data gap in this report. Historical Aerial Photographs were not available with 5-year gaps.	State, Local, and federal Databases and interviews.	The absence of this information is not considered significant and does not affect the ability of LF Green to identify REC, HRECs, or CRECs. LOW
A chain of title was not provided for review	Historical topographic maps, and aerial photographs.	LOW
A comparison of purchase price with fair market value.	The sale price was not evaluated.	LOW

There were no other data gaps identified during this Phase I Environmental Site Assessment.



## 2.0 PROJECT AREA DESCRIPTION

## 2.1 Site Location

## Parcel and Legal Description

The Phase I ESA was completed for Bethesda Cornerstone Village as part of a real estate transaction and is comprised of one parcel with a single tax key number (Figure 3). City of Milwaukee tax assessment information indicates that the Subject Property is owned by Aurora Family Service Inc.

Tax key/Parcel Id number: 3881635110

Legal Description: SUBD OF BLK 2 OF SUBD OF LOTS 10 TO 19 INC IN DOUSMAN'S SUBD OF NE 1/4 SEC 25-7-21 VOL 13 PAGE 3 BLOCK 2 LOTS 34 THRU 38 LAND 69% EXEMPT IMPRV 69% EXEMPT BID #10

## **Site Details**

The Subject Site is developed with a five-story building located on the central portion of the property constructed in 1966. The Subject Site was previously occupied by a dormitory structure which was located in approximately the same footprint of the current structure The onsite structure is constructed of cast-in-place concrete and concrete block with brick exterior and exposed brick interior walls. Asphalt pavement surrounds the building to the north, east, and west. The building includes a central elevator shaft, basement, and maintenance areas, first floor counseling offices and training rooms, and offices/conference rooms on the second through fifth floors.

## 2.2 Current Use

The onsite building was recently occupied by Aurora Family Services, providing counseling services for families and individuals and is currently vacant. The Aurora plans to relocate its Family Services department to Aurora Sinai Medical Center following the real estate transaction.



# 2.3 Physical Setting

# Topography

Figure 1 in Appendix A shows the local topography of the Subject Site. Surface elevation of the Subject Site is approximately 699 feet mean sea level (MSL). Storm sewer catch basins facilitate drainage.

# Soils

The soil at the Subject Site is located in an area of unmapped soils. A United States Department of Agriculture (USDA) soil map is presented in Appendix A, Figure 4.

# 2.4 Vicinity

The land use adjoining the Subject Site includes an alleyway to the north, commercial properties to the east and west and West Highland Boulevard to the south. The location of the Subject Site relative to surrounding land use is shown in Figures 1 and 2 in Appendix A and the Historical Aerial Photographs presented in Appendix D. The adjoining properties were observed from the Subject Site property lines, public rights of way, and other publicly accessible vantage points.



#### 3.0 SITE RECONNAISSANCE

#### **3.1 Project Area**

A reconnaissance of the Subject Site and surrounding area was conducted on June 8, 2021. The purpose of the reconnaissance was to identify the sources of potential environmental contamination within the Subject Site and the adjoining areas. Visual observations were made for possible presence of stained soils, stressed vegetation, sheen on water, leaking sewer lines and septic systems, solid waste disposal indicators, hazardous substances, storage tanks, drums, hazardous substance containers, unidentified substance containers, and polychlorinated biphenyls (PCBs). At the time of the site visit the conditions were 85°F and overcast and no precipitation was present during the site reconnaissance.

#### 3.2 Interviews

An interview was conducted with Mr. Joe Volkmann, building maintenance technician with Aurora. Mr. Volkmann provided access to the building and information regarding the building layout and mechanicals.

LF Green requested information from the City of Milwaukee Fire Department regarding their knowledge of fire incident reports, fire investigation reports, hazardous materials, above and underground storage tanks, environmental issues or complaints for a property located property located at 3200 West Highland Boulevard, Milwaukee , Wisconsin. The City of Milwaukee Fire Department did not respond to LF Green's request within the time constraints of this Phase I ESA.

LF Green requested information from We Energies regarding the potential presence of PCBs in transformers on or adjacent to the property located at 3200 West Highland Boulevard, Milwaukee, Wisconsin. We Energies did not respond to LF Green's request within the time constraints of this Phase I ESA.

#### 3.3 Methodology

The site visit was conducted on June 8, 2021 to provide observations for this ESA. Visual observations were recorded, and the site was photo documented. The property observations began in the interior of the building and continued onto the exterior of the onsite structure.



#### 3.4 Hazardous Substances Containers and Storage Tanks

None observed. Two fuel oil USTs are registered for the Subject Site and were closed/removed in 1993 and 2002.

#### 3.5 Polychlorinated Biphenyls (PCBs)

PCBs are commonly found in electrical transformers, elevators, hydraulic lifts and in fluorescent light ballasts that were manufactured prior to 1979. Given that the building's lighting has likely been upgraded over time, the presence of PCB-containing light ballasts is unlikely. Additionally,, the elevator located within the structure was extensively upgraded in 2020 and included a new motor, brakes, and controls.

#### 3.6 Indications of Solid Waste Disposal and Generation

None observed

#### 3.7 Odors

None observed.

#### 3.8 Leaking Sewer Lines and Septic Systems

None observed

#### 3.9 Sumps, Drains and Oil Water Separators

Floor drains were observed within the basement for discharge of boiler condensate water. A sump located in the basement was dry at the time of the site reconnaissance.

#### 3.10 Pools of Liquid

No pools of liquids were observed during the site reconnaissance.

#### 3.11 Wells

None observed.



Phase I Environmental Site Assessment 3200 West Highland Boulevard Milwaukee, WI

#### 3.12 Pits, Ponds, and Lagoons

No pits, ponds or lagoons were observed on or adjacent to the Subject Site.

#### 3.13 Stained Soil or Pavement

None observed.

#### 3.14 Asbestos Containing Materials (ACM) and Lead Based Paint (LBP)

ACM or LBP inspections were not part of this ESA. Potential ACM pipe wrap and duct insulation was observed in low-occupancy maintenance areas of the building.

#### 3.15 Railroad and Railroad Spurs

None observed.

#### 3.16 Paint Booths and Spray Rigs

None observed.

#### 3.17 Heating and ventilation systems

The onsite structure is heated by natural gas provided by We Energies. A cooling tower is located on the roof of the structure and provides air conditioning to the structure.

#### **3.18 Emergency Generators**

An emergency generator is located in the facility and serves to operate lighting/emergency exit lighting in the event of a power outage.

#### 3.19 Landfill, Dumping, Disturbed Soils or Direct Burial Activity

No evidence of landfills, dumping, disturbed soil or direct burial activity was observed during the site reconnaissance.



#### 3.20 Radiological Equipment

None observed.

#### 3.21 Oil or Gas Well Exploration or Refinery Activities

None observed.

#### 3.22 Farm Waste, Feed Lot Spoils or Manure Stockpiles

None observed.

#### 3.23 Pesticides and Herbicides

No evidence of pesticides or herbicides were observed during the Site reconnaissance.



#### 4.0 ADJACENT PROPERTIES

Direction	Site
North	Alleyway
East	Commercial/Institutional Property
South	West Highland Boulevard
West	Commercial Property



#### 5.0 REGULATORY RECORD SEARCH

#### 5.1 STANDARD ENVIRONMENTAL RECORD SOURCES

LF Green Development, LLC. (LF Green) retained Environmental Data Services (ERS) of Laguna Hills, California,, Inquiry Number: 2104731912 to conduct a search of the standard State and Federal environmental record databases for potential sources of environmental contamination in the project area (Ref. 3). The records review consisted of identifying the potential hazardous material sites within the ASTM recommended minimum search distances for the State and Federal databases. LF Green also reviewed the orphan list, provided by the database contractor, of sites that due to poor or inadequate address information are not mapped. The ERS report is presented in Appendix D.

Standard Environmental Records Sources Database	Database Name	Search Distance (Mi.)	Total Sites
Federal NPL site list	NPL-US	1.0	0
rederation L site list	Proposed-NPL_US	1.0	0
Federal Delisted NPL site list	Delisted-NPL-US	1.0	0
Federal CERCLIS list	CERCLIS-US	0.5	1
Federal CERCLIS NFRAP site list	CERCLIS-Archived- US	0.5	0
Federal RCRA CORRACTS facilities	RCRA-COR-US	1.0	1
list			
Federal RCRA non-CORRACTS TSD	RCRA-TSDF-US	0.5	0
facilities list			
	RCRA-CESQG-US	0.25	4
Federal RCRA generators list	RCRA-LQG-US	0.25	0
rederat KCKA generators list	RCRA-NON-US	0.25	1
	RCRS-SQG-US	0.25	1
	Controls-RCRA-US	0.25	0
	Controls-US	0.25	0
Federal Inst/Eng control registries	Hist-US-EC	0.25	0
	Hist-US-IC	0.25	0
	Liens-US	0.25	0
Federal ERNS list	ERNS-US	0.0625	0



State and Tribal Equivalent NPL	Not reported by agency	1.0	0
State and Tribal Equivalent CEDCLIS	ERP-Closed-WI	0.5	13
State and Tribal -Equivalent CERCLIS	ERP-Open-WI	0.5	8
	Debris-US	0.5	0
	Hist-Dumps-US	0.5	0
State and Tribal landfill and/or solid	SWF-WI	0.5	8
waste disposal sites	SWLF-WI	0.5	0
	Tribal-ODI-US	0.5	0
	LAST-Closed-WI	0.5	0
	LAST-Open-WI	0.5	0
State and Tribal Leaking Stars on Tark	LAST-Other-WI	0.5	0
State and Tribal Leaking Storage Tank List	LUST-Closed-WI	0.5	37
List	LUST-Open-WI	0.5	4
	Tribal-LUST-Closed	0.5	0
	Tribal-LUST-Open	0.5	1
	AST-WI	0.25	3
State and Tribal Registered Storage	FEMA-UST-US	0.25	0
Tank Lists	Tribal-UST	0.25	0
	UST-WI	0.25	40
State and Tribal Inst/Eng Control	Controls-WI	0.5	21
Registries	Liens-WI	0.5	0
	Tribal-VCP-US	0.5	0
State and Tribal Voluntary Cleanup	VCP-Closed-US	0.5	0
Sites	VCP-Open-WI	0.5	0
	VCP-other-WI	0.5	0
State and Tribal Ducrufield Sites	BF-US	0.5	0
State and Tribal Brownfield Sites	Tribal-BF-US	0.5	0
	Spills-Open	0.0625	0
Spills	Spills-Closed	0.0625	0
	Spills -Historical	0.0625	0



Database Searched	Distance Searched	Subject Site	0.125 Miles	0.25 Miles	Total
Hist Agriculture	0.0625	0	0	0	0
Hist- Agriculture Hist- Auto Dealers	0.0625	0	0	0	0
	0.0023	0	0	2	2
Hist- Auto Repair	0.23	0	0	0	0
Hist- Chemical Manufacturing	0.0625	0	0	0	0
Hist- Chemical Storage Hist-Cleaners	0.0823		0	0	0
		0	-	-	
Hist-Convenience	0.0625	0	0	0	0
Hist- Disposal Recycle	0.0625	0	0	0	0
Hist- Food Processors	0.0625	0	0	0	0
Hist-Gun Ranges	0.0625	0	0	0	0
Hist- Machine Shop	0.0625	0	0	0	0
Hist- Manufacturing	0.0625	0	0	0	0
Hist- Metal Plating	0.0625	0	0	0	0
Hist- Mining	0.0625	0	0	0	0
Hist- Mortuaries	0.0625	0	0	0	0
Hist- Oil- Gas	0.0625	0	0	0	0
Hist- Oil Gas- Refiners	0.0625	0	0	0	0
Hist- Paint Stores	0.0625	0	0	0	0
Hist- Petroleum	0.0625	0	0	0	0
Hist- Post Offices	0.0625	0	0	0	0
Hist- Printers	0.0625	0	0	0	0
Hist- Rental	0.0625	0	0	0	0
Hist- RV Dealers	0.0625	0	0	0	0
Hist- Salvage	0.0625	0	0	0	0
Hist- Service Stations	0.25	0	0	0	0
Hist- Steel Metals	0.0625	0	0	1	1
Hist- Textile	0.0625	0	0	0	0
Hist- Transportation	0.0625	0	0	0	0
Hist- Trucking	0.0625	0	0	0	0
Hist-Vehicle-Parts	0.0625	0	0	0	0
Hist- Vehicle-Washing	0.0625	0	0	0	0

#### 5.2 PROPRIETARY HISTORIC DATABASES



#### 5.3 RECORDS FOR THE SUBJECT SITE

Subject Site Lutheran Social Services aka Elena Hennick aka Family Services				
	3200 West Highland Boulevard			
	Milwaukee, Wisconsin			
Database	Observations			
LUST-Closed	The Subject Site is listed on WDNR's BRRTS as a closed LUST site (case opened June 1993 and closed December 1993). LF Green made several attempts to obtain WDNR environmental files related to the closed LUST activity at Subject Site. At the time of this report no response has been received. Due to Covid procedures at the WDNR offices, the time to obtain files has greatly increased. It is also possible, due to the age of the file, it has been moved to off-site storage facility and will take additional time to obtain. Available information indicates that the LUST was a "low priority" site, indicating that contamination was limited to soil.			
FRS-US	The Facility Registry System (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. This site is listed on the EIS, RCRAINFO, TRIS and WI-ESR databases as a facility which generates air emissions, is a conditionally exempt small quantity generator and a TRI reporter.			
Hist-FINDS-US	The Facility Index System (FINDS) is a compilation of any property or site which the EPA has investigated, reviewed, or been made aware of in connection with its various regulatory programs. This site is listed on the WDNR BRRTS web site as a closed LUST facility.			
Hist-WI	This site had an underground storage tank removed in the past; therefore, it is listed on this database.			
RECRA-CESQG	The Resource Conservation and Recovery Act (RCRA) is the public law that creates the framework for the proper management of hazardous and non-hazardous solid waste. The law provides explicit, legally enforceable requirements for waste management. This site was a small hazardous waste generator (in the past), and no violations were located for this facility. Hazardous waste activity appears to be related to disposal of UST sludge when the heating oil UST was removed in 1993.			
SHWIMS	The Solid and Hazardous Waste Information Management System (SHWIMS) provides access to information on sites, and facilities operating at sites, which are regulated by the Wisconsin DNR Waste Management program. It includes facilities with ongoing waste related activities and those where the activities occurred at some time in the past. This site was a very small hazardous waste generator (in the past), and no violations were located for the facility.			



UST-WI	A review of the DATCP storage tank database indicates that two 3,000
	gallon fuel oil USTs are registered for the Subject Site both of which
	have a "closed/removed" status of June of 1993 and June of 2002,
	respectively.

#### **5.3 RECORDS FOR ADJACENT PROPERTIES**

Highland Heights Healthcare		
3216 W Highland Blvd Milwaukee, Wisconsin		
	Borders the Subject Site to the west	
Database	Observations	
SHWIMS-WI	The Solid and Hazardous Waste Information Management System (SHWIMS) provides access to information on sites, and facilities operating at sites, which are regulated by the Wisconsin DNR Waste Management program. It includes facilities with ongoing waste related activities and those where the activities occurred at some time in the past. This site was a very small hazardous waste generator (in the past), and no violations were located for the facility.	

3205 W Highland Blvd			
	Milwaukee, Wisconsin		
	0.04 miles south of the Subject Site		
Database	Observations		
Hist-Spills	A historic spill incident is listed at this site from February 1991. Four		
	gallons of unleaded gasoline was released and contained/recovered.		

CTP Data Center 3135 W Highland Blvd Milwaukee, Wisconsin 0.04 miles south of the Subject Site			
Database	0.04 miles south of the Subject Site       Database   Observations		
AST-WI	A review of the DATCP storage tank database indicates that three diesel		
	ASTs are registered at this site; two 200-gallon and one 12,000-gallon		
	AST. All three ASTs are currently in use and designated for emergency		
	back-up generator use. The ASTs were installed in 2013 and have no		
	reported releases.		



#### 5.5 **Records for Properties in the Vicinity of the Subject Site**

Several sites in the vicinity of the subject site were listed on the ERS 1-Mile Radius Map Report, however, three of these sites are immediately adjacent or adjoining the Subject Site. The potential impact of hazardous substance releases at one or more of these sites to the Subject Site appears to be low and do not constitute RECs to the Subject Site (Appendix D).



#### 6.0 Historical Land Use Records Review

#### 6.1 Historical Fire Insurance Maps

A search for Historical Fire Insurance Maps was completed by ERS to gather additional historical land use information of the project area and were available for this area of Milwaukee, Wisconsin and summarized below.

Subject Site Lutheran Social Services		
3200 West Highland Boulevard		
	Milwaukee, Wisconsin	
Database	Observations	
1894	The Subject Site is not developed with any structures in this fire insurance map. Highland Boulevard is located south and adjacent to the Subject Site and an alleyway is located north and adjacent to the Subject Property. Lands in the vicinity of this property are vacant and undeveloped.	
1910	The Subject Site is developed with a large structure on the southern portion of the property in this fire insurance map. In addition, a private automobile garage and a livery are also present and located on the northwest corner of the property. Highland Boulevard is located south and adjacent to the Subject Site and an alleyway is located north and adjacent to the Subject Property. Lands which are west and east and adjacent to the Subject Site continue to be vacant and undeveloped. Lands in the vicinity of this property are now developed with residential or commercial structures.	
1951	The Subject Site continues to be developed with a large structure on the southern portion of the property in this fire insurance map. In addition, a private automobile garage and a livery continue to be depicted and located on the northwest corner of the property. Highland Boulevard is located south and adjacent to the Subject Site and an alleyway is located north and adjacent to the Subject Property. Lands which are west and east and adjacent to the Subject Site are now developed with structures. Lands in the vicinity of this property continue to be developed with residential or commercial structures.	



#### 6.2 Aerial Photographs

Historical aerial photographs were reviewed for the subject site from ERS and the Milwaukee County Geographic Information System Map Service to gather additional historical land use information of the project area (Appendix D). The aerial photographs are summarized below.

	Subject Site			
3200 West Highland Boulevard				
Milwaukee, Wisconsin				
Year				
	Description			
1937	The Subject Site and sites to the east and west are developed with residential type properties. The large amount of tree covering makes specific observations difficult, however the aerials align with the fire insurance maps and city directories indicating residential properties. Highland Blvd is depicted to the south followed by additional small structures. An ally way is shown to the north followed by single family residences. The Subject Site is in a urban area.			
1955	The Subject Site is depicted with a larger residential type building on the southern portion and a smaller garage type building on the northern portion. No significant changes to the surrounding areas.			
1963	No significant changes to the Subject Site. The structure located on the corner of W Highland Blvd and N 33 <sup>rd</sup> Street is no longer present.			
1971	The former buildings located on the Subject Site have been demolished are replaced with the current building in its current footprint. A large structure has been developed on the vacant corner of W Highland Blvd and N 33 <sup>rd</sup> Street. The former residential structure to the south of the Subject Site, beyond W Highland, is no longer present.			
1981	No significant changes to the Subject Site or adjoining sites. The site to the south of the Subject Site, beyond W Highland Blvd, is depicted with a park.			
1995	The former building on the west adjoining site of the Subject Site is no longer present, a parking lot appears to be in its place.			
2013	No significant changes to the Subject Site. A larger commercial building and parking lot is now depicted to the south of the Subject Site, beyond W Highland Blvd, where the former park was located.			
2020	No significant changes to the Subject Site or lands in the vicinity of the Subject Site.			



#### 6.3 Topographic Maps

Historical topographic maps were reviewed for the subject site to gather additional historical land use information for the Subject Sie and surrounding area (Appendix D). No evidence of pits, ponds, quarries, mines, or dumps are evident on or near the Subject Site on the historical topographic maps. The subject property is located in area of urban development.

#### 6.4 City Directories

A review of historical city directories was completed by ERS and is summarized below (Appendix D).

Subject Site		
3200 West Highland Boulevard		
	Milwaukee, Wisconsin	
Year	Listing	
2021	Alliance for Child and Families	
2016	Aurora Family Services	
2011	Aurora Family Services	
2006	Aurora Family Services	
2001	Family Services of Milwaukee	
1992	Lutheran Services of Wisconsin and Upper Michigan	
1987-1988	Lutheran Services of Wisconsin and Upper Michigan	
1982	Lutheran Services of Wisconsin and Upper Michigan	
1977	Lutheran Services of Wisconsin and Upper Michigan	
1972	Lutheran Services of Wisconsin and Upper Michigan	
1966-1967	Lutheran Social Services	
1960	Liscette Lodge Faculty Residence	
1956	Liscette Lodge Faculty Residence	
1940	Residential	
1930	Residential	
1921	Residential	



#### 6.5 Building Records

No historical building inspection records were available for review at the Milwaukee Building Inspection Department office within the time constraints for this Phase I ESA.

#### 6.6 Previous Investigations/Assessments

LF Green reviewed available information obtained on-line from the WDNR BRRTS web site for the Subject Site (if available) as well as the adjacent sites or sites in the vicinity of the Subject Site. LF Green made several attempts to obtain WDNR environmental files related to the closed LUST activity at Subject Site. At the time of this report no response has been received. Due to Covid procedures at the WDNR offices, the time to obtain files has greatly increased. It is also possible, due to the age of the file, it has been moved to off-site storage facility and will take additional time to obtain.



#### 7.0 CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice 1527 and AAI of the Subject Site located at 3200 West Highland Boulevard, Milwaukee, Wisconsin, the Subject Site.

#### **RECOGNIZED ENVIRONMENTAL CONDITIONS (REC)**

A recognized environmental condition is defined as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions.

• This ESA has revealed no RECs associated with the Subject Site.

#### CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS (CREC)

A "controlled recognized environmental condition' is recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

• This ESA has revealed no CRECs associated with the Subject Site.

#### HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS (HREC)

An "historical recognized environmental condition is a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized



environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria).

- The closed LUST is an HREC associated with the Subject Site.
- No additional investigation is warranted with respect to the closed LUST.



#### 8.0 **REFERENCES**

- 1. American Society for Testing and Materials (2005). Standard Practice for Environmental Site Assessments: Phase I Environmental Assessment Process (E-1527-13)
- Environmental Protection Agency (2005). Title 40, Code of Federal Regulations, Part 312 (40 CFR part 312) – Standard Practices for All Appropriate Inquiries (AAI).
- 3. The ERS Radius Search Map Report, 3200 West Highland Boulevard, Milwaukee, Wisconsin, Inquiry Number: 2104731912 (June 7, 2021).
- 4. The ERS Hybrid Fire Insurance Map Report, 3200 West Highland Boulevard, Milwaukee, Wisconsin, Inquiry Number: 2104731912 (June 2021).
- 5. ERS Topo Map Report, Milwaukee, Wisconsin 15 and 7.5 Minute Series Topographic Maps, Inquiry Number: 2104731912 (June 2021).
- 6. The ERS-City Directory, 3200 West Highland Boulevard, Milwaukee, Wisconsin 53206, Inquiry Number: 2104731912 (June 2021).
- 7. The ERS Aerial Photo, 3200 West Highland Boulevard, Milwaukee, Wisconsin 53206, Inquiry Number: 2104731912 (June 2021).
- 8. Southeastern Wisconsin Regional Planning Commission, Wisconsin Geological and Natural History Survey, and Wisconsin Department of Natural Resources, June 2002, Groundwater Resources of Southeastern Wisconsin (Technical Report Number 37).
- 9. Wisconsin Department of Natural Resources, Bureau for Remediation and Redevelopment Tracking System (BRRTS). Inquiry date: June 7, 2021.
- 10. Milwaukee County GIS Interactive Mapping. Inquiry date: June 7, 2021.
- 11. United States Department of Agricultural Natural Resources Conservation Service Web Soil Survey. Inquiry date: June 7, 2021.
- 12. U.S. Fish and Wildlife Service National Wetlands Mapper. Inquiry date: June 7, 2021.



#### Disclaimer

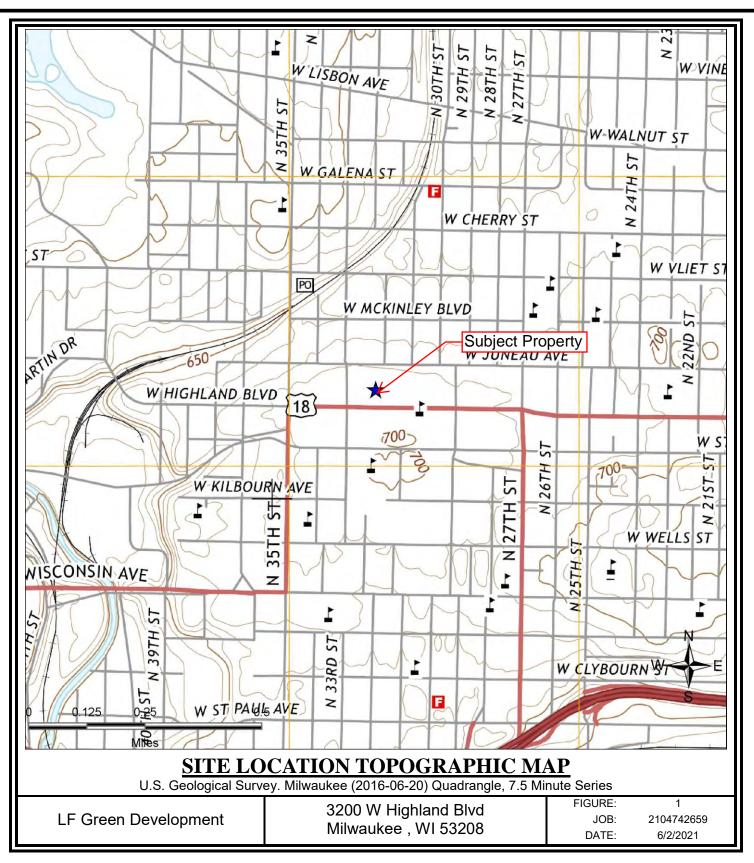
The conclusions and recommendations contained in this report represent our professional opinions. No warranty or guarantee is expressed or implied concerning the findings and/or conclusions of this site investigation. Rather, it is represented that the scope and performance of the professional services rendered are in accordance with the currently accepted environmental and engineering practices as conducted within the site region by similar qualified contractors.



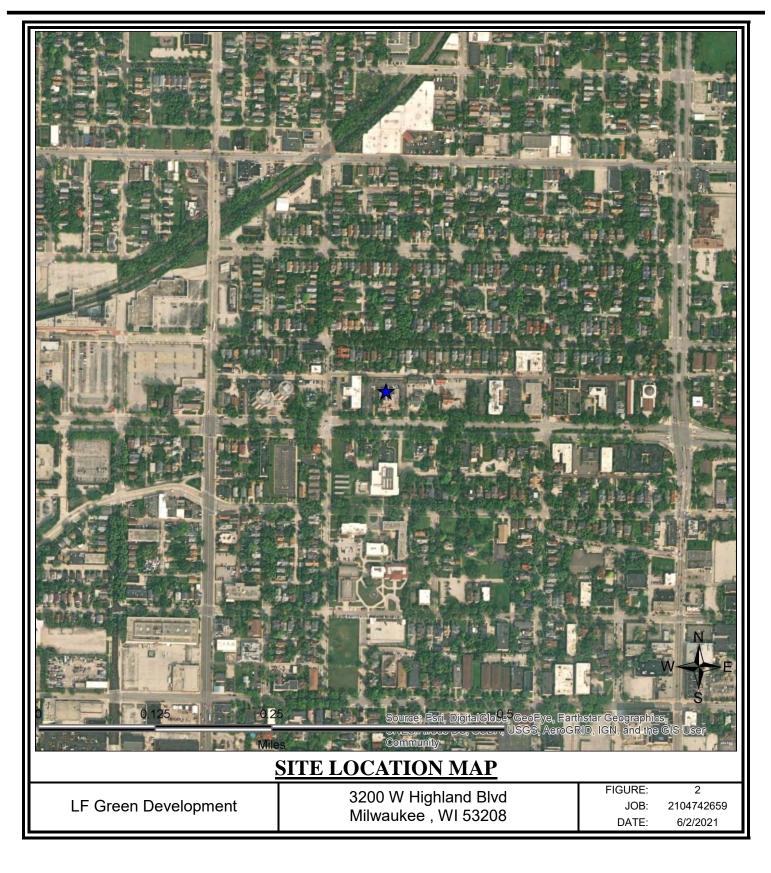
# **APPENDIX A**

SITE MAPS AND FIGURES







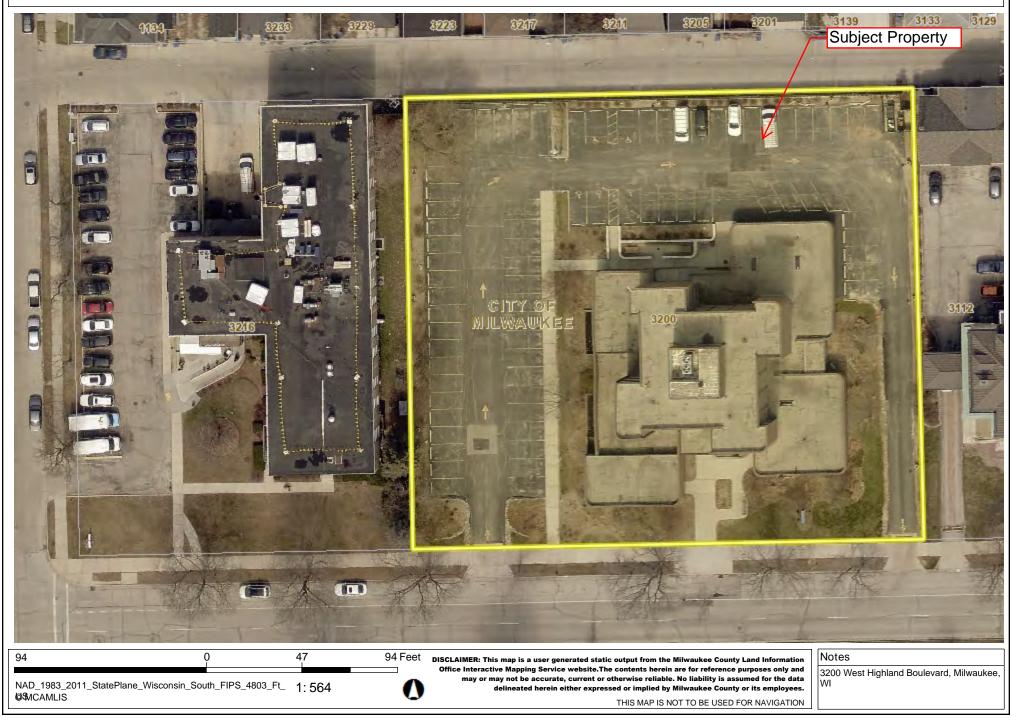


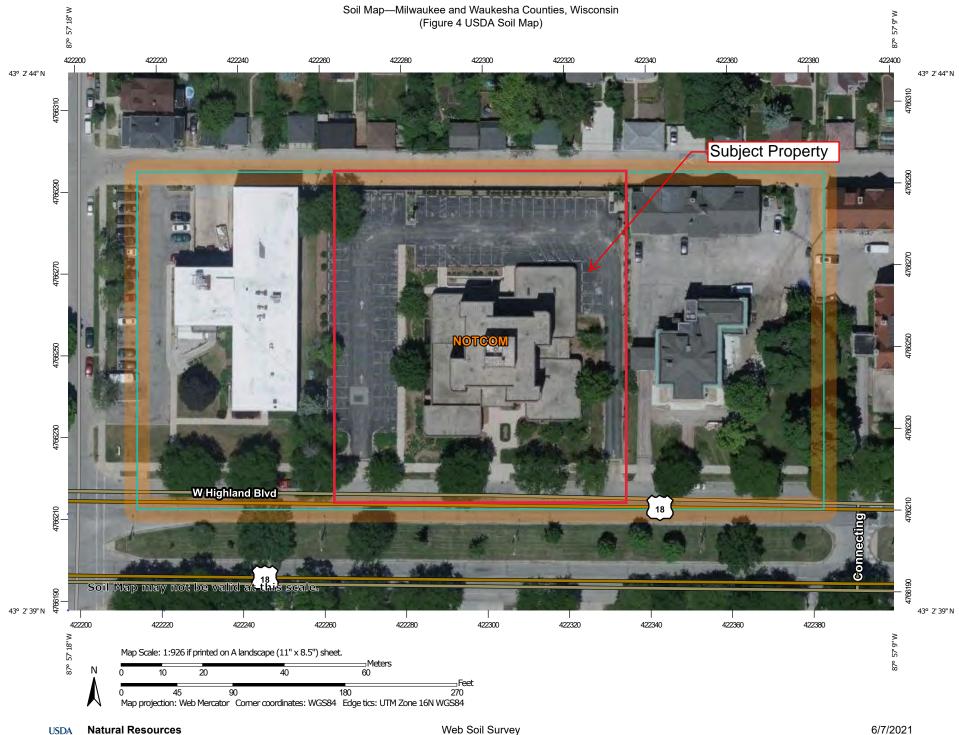
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## Figure 3 Parcel Map





Natural Resources Conservation Service Web Soil Survey National Cooperative Soil Survey

MAP LEGEND		MAP INFORMATION	
Area of Interest (AOI) Area of Inter Soils Soil Map Un Soil Map Un Soil Map Un Special Point Feature Blowout Borrow Pit Kay Spot	est (AOI) it Polygons it Lines it Points s Water Features Water Features Streams and Canals Transportation	The soil surveys that comprise your AOI were mapped at 1:15,800. Warning: Soil Map may not be valid at this scale. Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale. Please rely on the bar scale on each map sheet for map measurements. Source of Map: Natural Resources Conservation Service	
Closed Depi Closed Depi Gravel Pit Gravelly Spo Landfill	US Routes	Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.	
Marsh or sw Mine or Qua Miscellaneo Perennial W Rock Outcro Saline Spot	rry us Water ater p	This product is generated from the USDA-NRCS certified data as of the version date(s) listed below. Soil Survey Area: Milwaukee and Waukesha Counties, Wisconsin Survey Area Data: Version 16, Jun 8, 2020 Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Date(s) aerial images were photographed: Jun 7, 2020—Aug 1 2020	
<ul> <li>Severely Erc</li> <li>Sinkhole</li> <li>Slide or Slip</li> <li>Sodic Spot</li> </ul>	oded Spot	The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.	



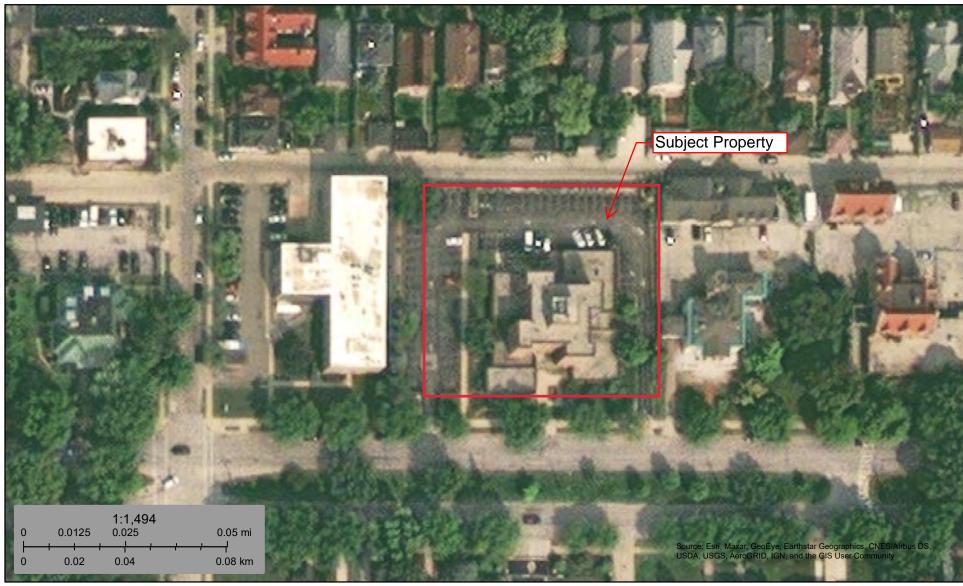
## Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
NOTCOM	No Digital Data Available	3.5	100.0%
Totals for Area of Interest		3.5	100.0%



### U.S. Fish and Wildlife Service National Wetlands Inventory

# Figure 5 Wetland Map



#### June 7, 2021

#### Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Pond

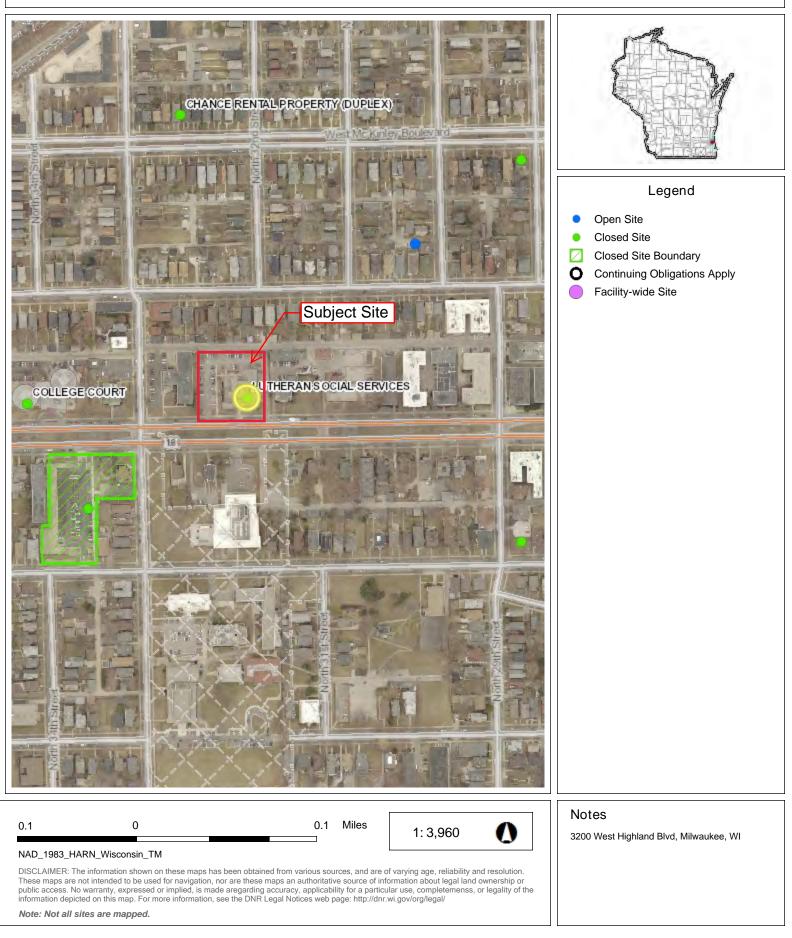
Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

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 6 WDNR RR Sites Map



# **APPENDIX B**

SITE PHOTOGRAPHS

# Phase I Environmental Site Assessment Photo Log

Subject Property 3200 W. Highland Avenue Milwaukee, Wisconsin



Potential asbestos-containing pipe wrap

Membrane and ballast roof



View northeast from roof



New elevator motor



Rooftop chiller

Cast concrete construction throughout



Basement duct work and potential ACM wrap

Basement floor drain



Fire pump piping and potential ACM pipe wrap



incinerator



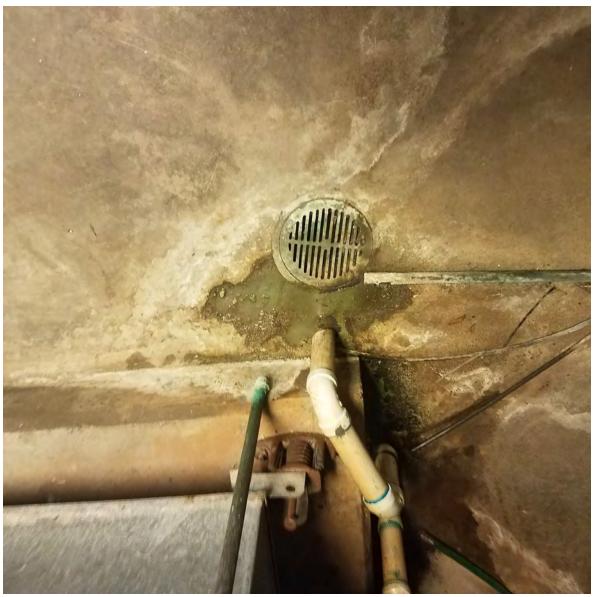
Natural gas boilers



Piping through ceiling, possibly former fuel oil UST piping



Compressor to control pneumatic thermostats

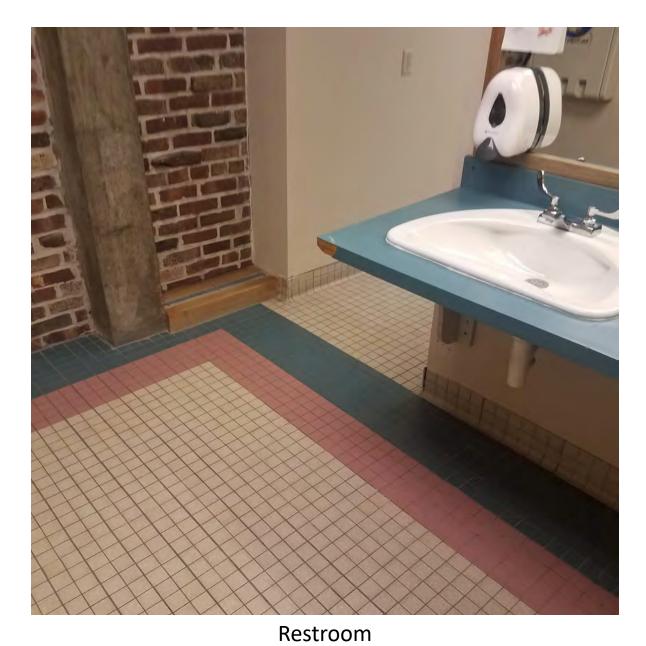


Boiler condensate drain



First floor interior

First floor training room





Catch basins at rear building entry



"1966" marker indicating construction date



Possible area of former fuel oil UST





View from Highland Avenue

Ventilation grate, west side of structure



North entrance

View northeast

## **APPENDIX C**

**DEFINITIONS AND ACRONYMS** 

#### **Definitions and Acronyms**

The following provides definitions and descriptions of certain terms that may be used in this report. Italics indicate terms that are defined by ASTM Standard Practice E 1527-13. The Standard Practice should be referenced for further detail (such as the precise wording), related definitions or additional explanation regarding the meaning of terms.

*recognized environmental condition (REC)* - the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions.

*controlled recognized environmental condition (CREC)* – a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). A condition considered by the environmental professional to be a controlled recognized environmental condition shall be listed in the findings section of the Phase I Environmental Site Assessment report, and as a recognized environmental condition in the conclusions section of the Phase I Environmental Site Assessment report.

*historical recognized environmental conditions (HREC)* - a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers the past release to be a recognized environmental condition at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a recognized environmental condition.

*de minimis condition* - a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis conditions are not recognized environmental conditions nor controlled recognized environmental conditions.

#### ACRONYMS

The following is a description of acronyms commonly found in Phase I Environmental Assessment Reports.

**AAI** – All Appropriate Inquiries

**ACM** - Asbestos containing material; asbestos is a natural mineral fiber found in a variety of building materials.

AMSL – Above mean sea level

**AST** - Aboveground storage tank; used to store hazardous substance or petroleum products that typically has a capacity greater than 55-gallons. The Wisconsin Department of Commerce maintains a list of registered ASTs.

**ASTM** - American Society for Testing and Materials.

BRRTS - Bureau for Remediation and Redevelopment Tracking System

**CERCLA**- Comprehensive Environmental Response, Compensation, and Liability Act of 1980

**CERCLIS** - CERCLA Information System; the CERCLIS List is a compilation of known and suspected uncontrolled or abandoned hazardous waste sites which are, or were, under investigation by USEPA but have not been elevated to the status of a Superfund (NPL) site.

**CERCLIS NFRAP** - CERCLIS (see above) No Further Remedial Action Planned; facilities that have been archived from the CERCLIS list where further remedial action is not planned.

**CESQG** – Conditionally Exempt Small Quantity Generator

**CFR** - Code of Federal Regulations

**CORRACTS** - Resource Conservation and Recovery Act (RCRA) database of Corrective Action facilities; the RCRIS CORRACTS database identifies treatment storage and disposal (TSD) facilities that have conducted, or are currently conducting, corrective action(s) as regulated under RCRA.

**DSPS** – Department of Safety and Professional Services

**EDR** – Environmental Data Resources

**ERNS** - The Emergency Response Notification System; ERNS is a national database used to collect information on reported releases of oil and hazardous substances.

**EDR** – Environmental Records Search

ESA - Phase I Environmental Site Assessment

**FEMA** – Federal Emergency Management Association

**LAST** – Leaking aboveground storage tank

LQG - Large Quantity Generator of hazardous waste under RCRIS (see below).

**LUST** - Leaking underground storage tank; the WDNR maintains a database of reported LUSTs.

MSDS - Material Safety Data Sheet

N/A - Not applicable

**NPL** - National Priority List; the NPL is a subset of the CERCLIS and lists properties that are ranked as high priority for cleanup under the Superfund program.

**PCBs** - Polychlorinated biphenyl compounds; PCBs are carcinogenic compounds found in, but not limited to: transformers, capacitors, hydraulic equipment (such as elevators or automotive lifts), and fluorescent light ballasts.

**RCRA** - The Response Conservation and Recovery Act; the RCRA program identifies and tracks hazardous wastes from the point of generation to the point of disposal.

**RCRIS** - RCRA Information System; the RCRIS Generators database tracks large and small quantity generators of hazardous waste.

**REC** - recognized environmental condition

SHW – State hazardous waste

SQG - Small Quantity Generator of hazardous waste under RCRIS.

**TSD** - Treatment, Storage or Disposal facility; the RCRIS database tracks those facilities that treat, store and/or dispose of hazardous materials as defined by RCRA.

**USDA** – United States Department of Agriculture

USEPA - United States Environmental Protection Agency

USFWS – United States Fish and Wildlife Service

USGS - United States Geological Survey

**UST** - Underground storage tank; the Wisconsin Department of Commerce maintains a list of registered USTs.

**VCP** – Volunteer Cleanup Program

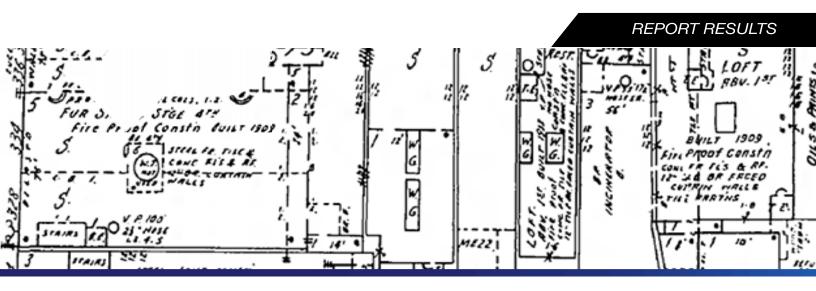
**WDNR** – Wisconsin Department of Natural Resources

### **APPENDIX D**

ERS RECORDS and DATABASE SEARCH



# Hybrid Fire Insurance Map



## Report Results for:

Loni McCanna LF Green Development 5600 W Brown Deer Road Milwaukee, WI 53223 2104742659 FIM

## Site Information:

3200 W Highland Blvd Milwaukee , WI



#### Subject Site:

Client's Project #: Address: City, State Zip:

3200 W Highland Blvd Milwaukee , Wl

#### Prepared For:

Name: Company: Address: City, State Zip: Loni McCanna LF Green Development 5600 W Brown Deer Road Milwaukee, WI 53223 ERS Order #: 2104742659 FIM

Date:

June 3, 2021 Prepared By: Name: Daniel Johnson Phone #: (714) 669-8096 Ext. 1002

## EXECUTIVE SUMMARY

Years researched covering your site or adjacent sites:

1951	1910	1894	

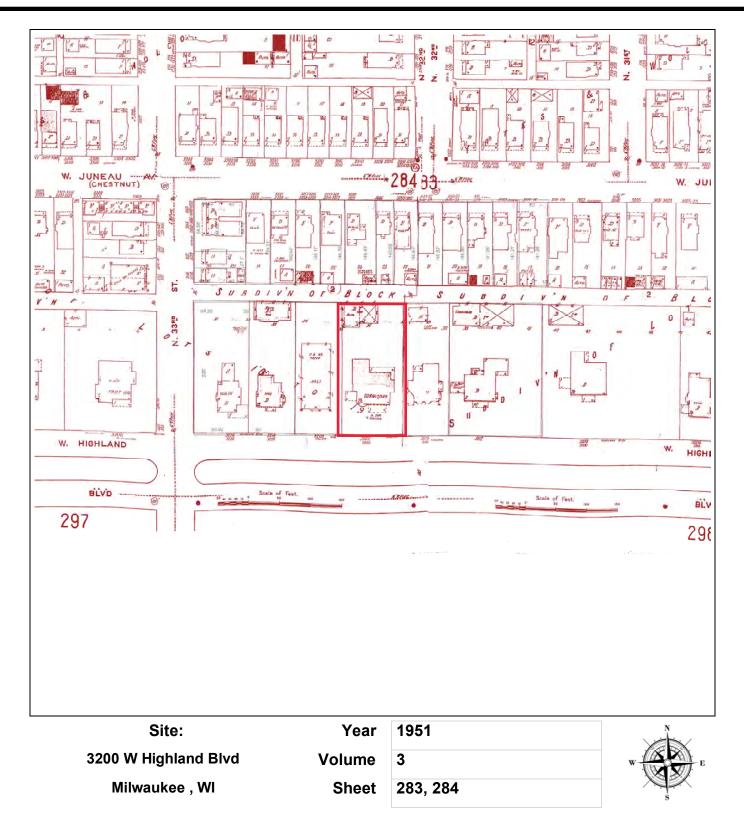
Years researched NOT covering your site or adjacent sites:

real recearched from covering your one of adjucent ender.								
		•						

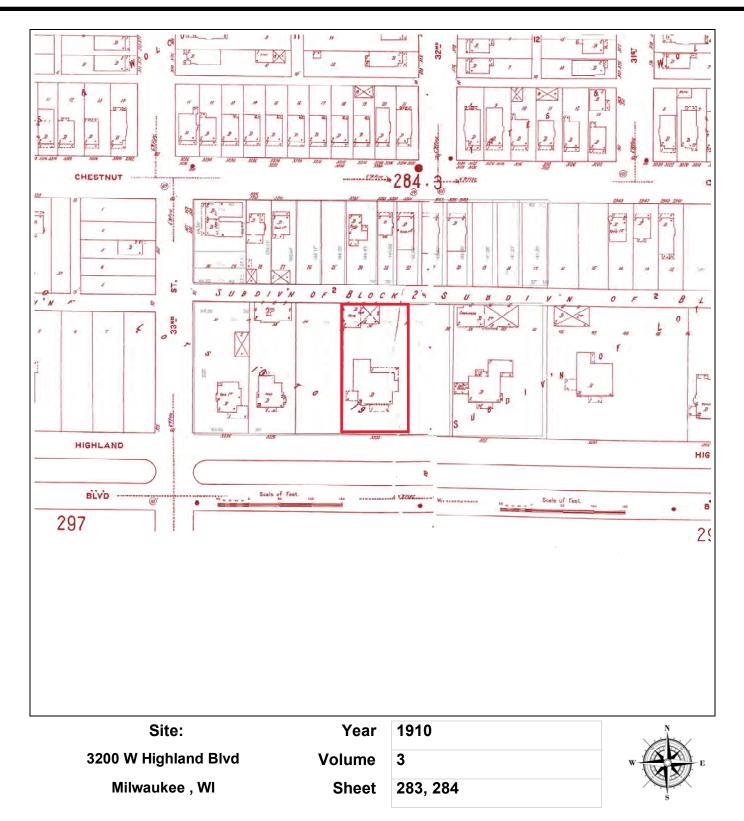
ERS's Hybrid Fire Insurance Map represents a combination of a Fire Insurance Map directly overlaid and imbedded into a current parcel map of the subject property and all nearby and adjacent sites (usually at least a block surrounding the subject property). The Hybrid Fire Insurance Map is a sophisticated tool for Environmental Professionals, thereby saving them time and increasing their accuracy. Note: Due to COVID-19, Fire Insurance Maps after 1950, if they exist, may not be reasonably ascertainable.

ERS's research has been limited to the facts presented on fire insurance maps only. All terms, conditions, and limitations normally associated with work contracted by ERS and presented or associated with the fire insurance maps are in effect at all times. This Hybrid Map, all its information and content have been derived, reconfigured and reformatted (creating an entirely new map) from and relies upon fire insurance maps originally published by The Sanborn Map Company or other publishers and local agency parcel maps. "Digital Sanborn Maps, 1867-1970" is owned by ProQuest, LLC, licensed from Environmental Data Resources, Inc., and some are protected by copyright and other laws that recognize the rights of copyright holders. ERS's research has only been based on these maps; ERS did not perform any type of independent investigation of any type, including as to the accuracy and/or completeness of the information derived or otherwise obtained from the secondary source or sources including those maps received from the Library of Congress.

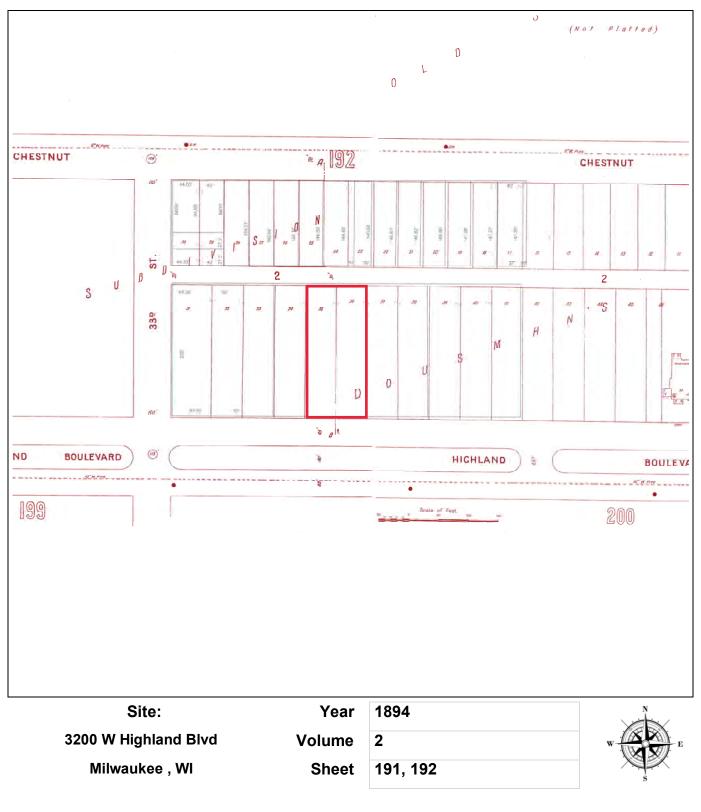
















### **ENVIRONMENTAL CLEANUP & BROWNFIELDS REDEVELOPMENT BRRTS ON THE WEB**



>> SEARCH >> RESULTS >> ACTIVITY

Click the Location Name or FID below to view the Location Details page. If additional Activities are present at this location, they may be accessed from Location Details.

### **ACTIVITY DETAILS**

Status Activity Type							Jurisdiction		
CLOSED		LUST					DNR RR		
Location Name					Cou	inty		DNR Region	
LUTHERAN S	SOCIAL	SERVICES			MIL	WAU	KEE	SOUTHEA	ST
Address					-		Municipality		
3200 W HIGH	ILAND						MILWAUK	(EE	
PLSS Description	n		Latitude (WGS84)	Longitude (v	VGS84)	Goo	gle Maps [exit DN	IR] RR S	ites Map
NW 1/4 of the NE	1/4 of Sec	25, T07N, R21E	43.0448821	-87.95383	25		CLICK TO VIEW	CLICK	TO VIEW
Additional Locat	ion Descrij	otion		Additional A	Activity	Details			Acres
									UNKNOW
Facility ID		PECFA No.	EPA II	D Start Date		End Date	Date of La	ast Action	
<u>241631170</u>					1993-06	6-28	1993-12-27	1993-	12-27
				cteristics					
PECFA Funds Eligible	EPA Superfur	EPA nd NPL Site	Above Ground Petrol Tank	Underground Petrol Tank	D	rycleane	r PFAS	Sediments	WI DO' Site
	1		5 A	ctions					1
Date	<u>Code</u>	Name			File	Com	ment		
1993-06-28	1	Notification of Ha	azardous Substance Di	scharge					
1993-07-13	99	Miscellaneous	Miscellaneous			RP-L	OW LETTER SI	ENT	
1993-07-13	2	Responsible Par	ty (RP) letter sent						
1993-12-27	99	Miscellaneous				CLO	SE OUT		

Date	<u>Code</u>	Name		File	Comment	
1993-12-27	11	Activity Closed	ivity Closed			
			Substances			
Substance			Туре		Amt Released	Units
Petroleum - Unkno	wn Type (F	FUEL OIL)	Petroleum			
			Who			
Role		Name/Address				
Responsible Party		MICHAEL BEST & FRI	MICHAEL BEST & FRIEDRICH 100 E WISCONSIN AVE, MILWAUKEE, WI 53202			

For more information concerning this Activity please contact: <u>JENNIFER DORMAN</u> jennifer.dorman@wisconsin.gov

### BRRTS data comes from various sources, both internal and external to DNR. There may be omissions and errors in the data and delays in updating new information.

BOTW Release 3.1.6 | 05/14/2021 | Release Notes Help Disclaimers Glossary of Terms



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Tank Search Public Access       6/9/2021 12:         Number of matching records: 2       6/9/2021 12:										
Tank Type	Tank ID	Facility ID	Street Address	Tank Status	Tank Contents	Tank Size (Gal)	Facility Owner			
County: Milwaukee County	County: Milwaukee County, FDID: 4020									
Underground Storage Tank	304704	<u>651586</u>	3200 W Highland Blvd	Closed/Removed	Fuel Oil	3,000				
Underground Storage Tank	892137	<u>651586</u>	3200 W Highland Blvd	Closed/Removed	Fuel Oil	3,000				





## RecCheck

The Standard for ASTM/AAI Radius Searches (One Mile Environmental Records Search, Exceeds ASTM 1527/1528 and EPA All Appropriate Inquiry)

# **Report Results**

REPORT RESULTS



Site Location: 3200 W Highland Blvd Milwaukee , WI 53208 (N 43-2-42, W 87-57-15) NAD83 Client: LF Green Development

800-377-2430

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2104742659



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### **EXECUTIVE SUMMARY**

### INFORMATION ON THE REQUESTED LOCATION

Site Address:	3200 W Highland Blvd Milwaukee , WI 53208
Client Project Name/Number:	2104742659
Coordinates:	N 43-2-42, W 87-57-15 (NAD 83) 43.045006, -87.954042
Date of Report	June 2, 2021
ERS Project Number:	2104742659
Subject Site Listed on the following lists:	Multiple Agency Lists
Subject Site Listed as Map ID#:	1 (Click here for details)
USGS 7.5 Minute Quad Map:	Milwaukee (2016-06-20)
Subject Site Located within a Potential Area of Concern:	No
Township, Section and Range:	Township: 7 Range: 21E Section: 25
Site Elevation: (feet above or below (-) mean sea level)	699
Flood Zone: (Digital Flood Insurance Rate Maps - DFIRMs)	Panel: 55079C0087E, Effective Date: 9/26/2008 Zone X - Area of minimal flood hazard, usually depicted on FIRMs as above the 500- year flood level.
Only available digital data is provided	
Fire Insurance Map Coverage:	There may be coverage of your site.
Radon Information:	EPA Radon Zone: 2
	(Predicted avg for county: 2 to 4 pCi/L)For zip code 53208: Number of tests per zip code: 170 Number of tests where radon is > 4 pCi/L: 46 Percentage of test where radon is > 4 pCi/L: 27.06% Other Information: #>4 pCi/L but <10 pCi/L : 43 # >10 pCi/L : 3



Search Radius Expansion Size: (In Miles)	0
Soil Type: (USDA Soil Survey Geographic Database) (SSURGO)	Map Unit Name: No Digital Data Available Map Unit Type: Consociation Drainage Class - Dominant Condition: Not Reported General Information: No Data Available Top 3 Map Unit Components are below (if available): Component Name: NOTCOM Component Percentage: 100% Hydric: Not Reported
Zip Codes Searched for "Un-Mappable" Sites:	Not Researched
Occurrence Count:	375



### **SUMMARY OF OCCURRENCES**

1	ľ	<b>SUMMART U</b>			-	
MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>1</u> Maps: <u>1, 2, 3</u> , <u>4</u>	110005505131 LUTHERAN SOCIAL SERVICES	3200 W HIGHLAND BLVD MILWAUKEE	FRS-US	Listed	Subject Site	N/A
<u>1</u> Maps: <u>1, 2, 3</u> , <u>4</u>	253376 Hennick Elena V	3200 W Highland Blvd Milwaukee	Hist-Auto Dealers	Listed	Subject Site	N/A
<u>1</u> Maps: <u>1</u> , <u>2</u> , <u>3</u> , <u>4</u>	4553455 LUTHERAN SOCIAL SVC	3200 W HIGHLAND BLVD MILWAUKEE	Hist-FINDS-US	Listed	Subject Site	N/A
<u>1</u> Maps: <u>1</u> , <u>2</u> , <u>3</u> , <u>4</u>	4553455 LUTHERAN SOCIAL SERVICES	3200 W HIGHLAND MILWAUKEE	Hist-LUST-WI	Listed	Subject Site	N/A
<u>1</u> Maps: <u>1</u> , <u>2</u> , <u>3</u> , <u>4</u>	5CB2F9E- WID988641031 LUTHERAN SOCIAL SVCS	3200 W HIGHLAND BLVD MILWAUKEE	Hist-US	No Longer Listed	Subject Site	N/A
<u>1</u> Maps: <u>1, 2, 3</u> , <u>4</u>	WID988641031 LUTHERAN SOCIAL SVCS	3200 W HIGHLAND BLVD MILWAUKEE	Hist-WI		Subject Site	N/A
<u>1</u> Maps: <u>1, 2, 3</u> , <u>4</u>	13249504-03-41- 003357 LUTHERAN SOCIAL SERVICES	3200 W HIGHLAND MILWAUKEE	Hist-WI	No Longer Listed	Subject Site	N/A
<u>1</u> Maps: <u>1, 2, 3,</u> <u>4</u>	30830 LUTHERAN SOCIAL SERVICES	3200 W HIGHLAND MILWAUKEE	LUST-Closed-WI	Closed	Subject Site	N/A
<u>1</u> Maps: <u>1, 2, 3</u> , <u>4</u>	WID988641031 LUTHERAN SOCIAL SVCS	3200 W HIGHLAND BLVD MILWAUKEE	RCRA-CESQG-US	No Longer Listed	Subject Site	N/A
<u>1</u> Maps: <u>1</u> , <u>2</u> , <u>3</u> , <u>4</u>	241614120 LUTHERAN SOCIAL SERVICES	3200 W HIGHLAND BLVD MILWAUKEE	SHWIMS-WI	Listed	Subject Site	N/A
800-377-2	430 <u>www.R</u>	ecCheck.com	Page 3		21047426	659



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>1</u> Maps: <u>1, 2, 3</u> , <u>4</u>	241631170 LUTHERAN SOCIAL SERVICES	3200 W HIGHLAND MILWAUKEE	SHWIMS-WI	Listed	Subject Site	N/A
1 Maps: <u>1, 2, 3,</u> <u>4</u>	651586 FAMILY SERVICES	3200 W Highland Blvd Milwaukee	UST-WI	Listed	Subject Site	N/A
2 Maps: <u>1, 2, 3</u> , <u>4</u>	241768450 HIGHLAND HEIGHTS HEALTHCARE CENTER	3216 W HIGHLAND BLVD MILWAUKEE	SHWIMS-WI	Listed	0.04 W	-3
3 Maps: <u>1, 2, 3,</u> <u>4</u>	7014361 SPILL AT 3205 W HIGHLAND	3205 W HIGHLAND AVE MILWAUKEE	Hist-SPILLS-WI	Listed	0.04 S	-4
<u>3</u> Maps: <u>1, 2, 3,</u> <u>4</u>	45441 3205 W HIGHLAND AVE [HISTORIC SPILL]	3205 W HIGHLAND AVE MILWAUKEE	Spills-Historic-WI	HISTORIC SPILL	0.04 S	-4
4 Maps: <u>1, 2, 3,</u> <u>4</u>	453198 CTP Data Center	3135 W Highland Blvd Milwaukee	AST-WI	Listed	0.04 SE	-4
5 Maps: <u>1, 2, 3</u> , <u>4</u>	792651 CTP DATA CENTER	3135 W HIGHLAND BLVD MILWAUKEE	Hist-WI	No Longer Listed	0.04 SE	-4
<u>6</u> Maps: <u>1</u> , <u>2</u> , <u>3</u> , <u>4</u>	468850 David Grosse	3101 W Highland Ave Milwaukee	UST-WI	Listed	0.05 SE	-4
7 Maps: <u>1, 2, 3</u> , <u>4</u>	80880.1 Site Name Not Reported	1134 N 33RD St MILWAUKEE	Lead-WI	Listed	0.05 NW	-4
<u>8</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	645687 FRED MUSCAVITCH	3223 W Highland Blvd Milwaukee	UST-WI	Listed	0.07 SW	-1



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>9</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	247854 MARIAN CATHOLIC HOME	3301-3333 W HIGHLAND BLVD MILWAUKEE	ERP-Closed-WI	CLOSED	0.08 SW	-5
<u>9</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	341006710 MARIAN CATHOLIC HOME	3301-3333 W HIGHLAND BLVD MILWAUKEE	SHWIMS-WI	Listed	0.08 SW	-5
<u>A1</u> Maps: <u>7</u>	199 MARIAN CATHOLIC HOME	3301-3333 W Highland Blvd Milwaukee	EnvContaminated-WI	Listed	0.08 SW	N/A
<u>10</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	82149.1 Site Name Not Reported	3311 W JUNEAU Ave MILWAUKEE	Lead-WI	Listed	0.08 NW	-7
<u>11</u> Maps: <u>1, 2, 4</u>	64732.1 Site Name Not Reported	3303 W JUNEAU Ave MILWAUKEE	Lead-WI	Listed	0.09 NW	-6
<u>12</u> Maps: <u>1, 2, 4</u>	417607 Leo Lemmerman	3035 W Juneau Ave Milwaukee	UST-WI	Listed	0.09 NE	-9
<u>13</u> Maps: <u>1, 2, 4</u>	468849 Scott Witte	3025 W Highland Blvd Milwaukee	UST-WI	Listed	0.1 SE	-1
<u>14</u> Maps: <u>1, 2, 4</u>	644691 SPENCER WYNN	3029 W Juneau Ave Milwaukee	UST-WI	Listed	0.1 NE	-9
<u>15</u> Maps: <u>1, 2, 4</u>	75891.1 Site Name Not Reported	1227 N 32ND St MILWAUKEE	Lead-WI	Listed	0.1 N	-18
<u>16</u> Maps: <u>1, 2, 4</u>	119341 PRIESTS OF THE SACRED HEART	3009 W Highland Milwaukee	UST-WI	Listed	0.11 E	-6
<u>17</u> Maps: <u>1, 2, 4</u>	5265.1 Site Name Not Reported	1226 N 33RD St MILWAUKEE	Lead-WI	Listed	0.11 N	-16
<u>18</u> Maps: <u>1, 2, 4</u>	139151 TROY COWDREY	3034 W State St Milwaukee	UST-WI	Listed	0.12 SE	2
<u>19</u> Maps: <u>1, 2, 4</u>	WID988631008 INDIAN COMMUNITY SCHOOL OF MILWAUKEE	3134 W STATE ST MILWAUKEE	RCRA-CESQG-US	No Longer Listed	0.12 S	-2



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>19</u> Maps: <u>1, 2, 4</u>	653 Indian Community School	3134 State Street Milwaukee	Tribal-LUST-Open- Reg5	Open	0.12 S	-2
<u>19</u> Maps: <u>1, 2, 4</u>	648541 INDIAN COMMUNITY SCHOOL MILWAUKEE	3134 W State St Milwaukee	UST-WI	Listed	0.12 S	-2
<u>20</u> Maps: <u>1, 2, 4</u>	114650 Site Name Not Reported	1225 N 31ST St MILWAUKEE	Lead-WI	Listed	0.12 NE	-17
<u>21</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	6525310 INDIAN COMM SCHOOL OF MILW	3121 W STATE ST MILWAUKEE	Hist-LUST-WI	Listed	0.12 S	-2
<u>21</u> Maps: <u>1, 2, 4</u>	30554 INDIAN COMMUNITY SCHOOL	3121 W STATE ST MILWAUKEE	NAR-WI	Listed	0.12 S	-2
<u>21</u> Maps: <u>1, 2, 4</u>	241481460 INDIAN COMM SCHOOL OF MILW	3121 W STATE ST MILWAUKEE	SHWIMS-WI	Listed	0.12 S	-2
22 Maps: <u>1</u> , <u>2</u> , <u>4</u>	4871225 COLLEGE CT HOUSING DEVELOPMENT	3334 W HIGHLAND BLVD MILWAUKEE	Hist-LUST-WI	Listed	0.12 W	-5
<u>22</u> Maps: <u>1, 2, 4</u>	3619011 COLLEGE COURT	3334 W HIGHLAND BLVD MILWAUKEE	Hist-UST-WI	Listed	0.12 W	-5
<u>22</u> Maps: <u>1, 2, 4</u>	30184 COLLEGE COURT	3334 W HIGHLAND BLVD MILWAUKEE	LUST-Closed-WI	Closed	0.12 W	-5
<u>22</u> Maps: <u>1, 2, 4</u>	WI0000108399 COLLEGE CT HOUSING DEV	3334 W HIGHLAND BLVD MILWAUKEE	RCRA-CESQG-US	No Longer Listed	0.12 W	-5
<u>22</u> Maps: <u>1, 2, 4</u>	241557800 COLLEGE CT HOUSING DEVELOPMENT	3334 W HIGHLAND BLVD MILWAUKEE	SHWIMS-WI	Listed	0.12 W	-5
<u>22</u> Maps: <u>1, 2, 4</u>	64295 COLLEGE COURT	3334 W Highland Blvd Milwaukee	UST-WI	Listed	0.12 W	-5
<u>23</u> Maps: <u>1, 2, 4</u>	419212 Havenwood Nursing & Rehab	3333 W Highland Blvd Milwaukee	AST-WI	Listed	0.12 SW	-1

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>23</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	WIR000146308 HAVENWOOD NURSING & REHABILITATION CENTER	3333 W HIGHLAND BLVD MILWAUKEE	RCRA-SQG-US	Listed	0.12 SW	-1
<u>23</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	241670770 HAVENWOOD NURSING & REHABILITATION CENTER	3333 W HIGHLAND BLVD MILWAUKEE	SHWIMS-WI	Listed	0.12 SW	-1
<u>23</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	419212 Havenwood Nursing & Rehab	3333 W Highland Blvd Milwaukee	UST-WI	Listed	0.12 SW	-1
<u>24</u> Maps: <u>1, 2, 4</u>	14643.1 Site Name Not Reported	3223 W MCKINLEY BL MILWAUKEE	Lead-WI	Listed	0.13 N	-22
<u>25</u> Maps: <u>1, 2, 4</u>	14669.1 Site Name Not Reported	3209 W MCKINLEY BL MILWAUKEE	Lead-WI	Listed	0.13 N	-23
<u>26</u> Maps: <u>1, 2, 4</u>	44664.1 Site Name Not Reported	1005 N 33RD St MILWAUKEE	Lead-WI	Listed	0.13 SW	-2
<u>27</u> Maps: <u>1, 2, 4</u>	54845.1 Site Name Not Reported	3221 W MCKINLEY BL MILWAUKEE	Lead-WI	Listed	0.13 N	-22
<u>28</u> Maps: <u>1, 2, 4</u>	90292.1 Site Name Not Reported	3245 W MCKINLEY BL MILWAUKEE	Lead-WI	Listed	0.14 N	-23
<u>29</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	14075.1 Site Name Not Reported	3014 W JUNEAU Ave MILWAUKEE	Lead-WI	Listed	0.14 NE	-14
<u>30</u> Maps: <u>1, 2, 4</u>	139050 TRIANGLE FRATERNITY	2929 W Highland Blvd Milwaukee	UST-WI	Listed	0.14 SE	-1
<u>31</u> Maps: <u>1, 2, 4</u>	34336.1 Site Name Not Reported	3243 W MCKINLEY BL MILWAUKEE	Lead-WI	Listed	0.14 N	-23
<u>32</u> Maps: <u>1, 2, 4</u>	29414.1 Site Name Not Reported	3006 W JUNEAU Ave MILWAUKEE	Lead-WI	Listed	0.14 NE	-14
<u>32</u> Maps: <u>1, 2, 4</u>	45992.1 Site Name Not Reported	3006 W JUNEAU Ave MILWAUKEE	Lead-WI	Listed	0.14 NE	-14

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>33</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	629588 FRED BAWDEN	3407 W Highland Blvd Milwaukee	UST-WI	Listed	0.15 SW	-2
<u>34</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	43519.1 Site Name Not Reported	1132 N 35TH St MILWAUKEE	Lead-WI	Listed	0.16 W	-11
<u>35</u> Maps: <u>1, 2, 4</u>	658473 THE CHANCE PROPERTY	3230-3232 W McKinly Milwaukee	UST-WI	Listed	0.16 N	-29
<u>36</u> Maps: <u>1, 2, 4</u>	529008 CHANCE RENTAL PROPERTY (DUPLEX)	3230 - 32 W. MCKINLEY MILWAUKEE	LUST-Closed-WI	Closed	0.16 N	-30
<u>36</u> Maps: <u>1, 2, 4</u>	341097680 CHANCE RENTAL PROPERTY (DUPLEX)	3230 - 32 W. MCKINLEY MILWAUKEE	SHWIMS-WI	Listed	0.16 N	-30
<u>37</u> Maps: <u>1, 2, 4</u>	68437 DEAN NELSON	953 N 33rd St Milwaukee	UST-WI	Listed	0.17 SW	-2
<u>38</u> Maps: <u>1, 2, 4</u>	135812 TERRY JOHANNES	3109 W McKinley Milwaukee	UST-WI	Listed	0.17 NE	-27
<u>39</u> Maps: <u>1, 2, 4</u>	24250.1 Site Name Not Reported	1018 N 35TH St MILWAUKEE	Lead-WI	Listed	0.18 SW	-5
<u>40</u> Maps: <u>1, 2, 4</u>	674133 KIM CAZE	2922 W Juneau Avenue Milwaukee	UST-WI	Listed	0.18 NE	-16
<u>41</u> Maps: <u>1, 2, 4</u>	5650.1 Site Name Not Reported	1112 N 35TH St MILWAUKEE	Lead-WI	Listed	0.18 W	-9
<u>42</u> Maps: <u>1, 2, 4</u>	37955.1 Site Name Not Reported	1122 N 35TH St MILWAUKEE	Lead-WI	Listed	0.18 W	-11
<u>43</u> Maps: <u>1, 2, 4</u>	14675.1 Site Name Not Reported	3236 W MCKINLEY BL MILWAUKEE	Lead-WI	Listed	0.18 N	-26
<u>44</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	428517 Ruth Peplinski	2918 W Juneau Ave Milwaukee	UST-WI	Listed	0.19 NE	-16



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>45</u> Maps: <u>1, 2, 4</u>	88047.1 Site Name Not Reported	1249 N 34TH St MILWAUKEE	Lead-WI	Listed	0.2 NW	-26
<u>46</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	WIR000153395 FAMILY DOLLAR #2024	1201 N 35TH ST MILWAUKEE	RCRA-CESQG-US	No Longer Listed	0.2 W	-24
<u>46</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	341255200 FAMILY DOLLAR #2024	1201 N 35TH ST MILWAUKEE	SHWIMS-WI	Listed	0.2 W	-24
<u>47</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	144140 WESTSIDE HOUSING COOP	2843 W Juneau Ave Milwaukee	UST-WI	Listed	0.2 E	-12
<u>48</u> Maps: <u>1, 2, 4</u>	60692.1 Site Name Not Reported	1019 N 29TH St MILWAUKEE	Lead-WI	Listed	0.2 SE	-6
<u>49</u> Maps: <u>1, 2, 4</u>	579222 WGEMA CAMPUS PARKING GARAGE (PROPOSED)	3215 W STATE ST MILWAUKEE	GP-WI	Listed	0.2 S	-2
<u>49</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	214548 WGEMA CAMPUS PARKING GARAGE (PROPOSED)	3215 W State St Milwaukee	LLC-WI	Listed	0.2 S	-2
<u>49</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	579221 WGEMA CAMPUS PARKING GARAGE (PROPOSED)	3215 W STATE ST MILWAUKEE	NAR-WI	Listed	0.2 S	-2
<u>50</u> Maps: <u>1, 2, 4</u>	78139.1 Site Name Not Reported	1017 N 29TH St MILWAUKEE	Lead-WI	Listed	0.2 SE	-6
<u>51</u> Maps: <u>1, 2, 4</u>	88199 HIGHLAND BOULEVARD APARTMENTS	2841 W Highland Blvd Milwaukee	UST-WI	Listed	0.2 E	-4
<u>52</u> Maps: <u>1, 2, 4</u>	6782397 HOPE LUTHERAN CHURCH	1115 N 35TH ST MILWAUKEE	Hist-LUST-WI	Listed	0.2 W	-7
<u>52</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	115930 HOPE LUTHERAN CHURCH	1115 N 35TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.2 W	-7
<u>52</u> Maps: <u>1, 2, 4</u>	241913980 HOPE LUTHERAN CHURCH	1115 N 35TH ST MILWAUKEE	SHWIMS-WI	Listed	0.2 W	-7



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>52</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	88824 HOPE LUTHERAN CHURCH	1115 N 35th St Milwaukee	UST-WI	Listed	0.2 W	-7
<u>53</u> Maps: <u>1, 2, 4</u>	132572 Site Name Not Reported	2830 W HIGHLAND BL MILWAUKEE	Lead-WI	Listed	0.2 E	-4
<u>54</u> Maps: <u>1, 2, 4</u>	691153 ESTATE OF JOAN LANGEN	3020 W McKinley Blvd Milwaukee	UST-WI	Listed	0.21 NE	-25
<u>55</u> Maps: <u>1, 2, 4</u>	47463.1 Site Name Not Reported	1316 N 31ST St MILWAUKEE	Lead-WI	Listed	0.21 NE	-25
<u>56</u> Maps: <u>1, 2, 4</u>	30839 RESIDENCE (FORMER)	2842 W STATE - 1016 N 29TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.21 SE	-3
<u>56</u> Maps: <u>1, 2, 4</u>	241649650 RESIDENCE (FORMER)	2842 W STATE - 1016 N 29TH ST MILWAUKEE	SHWIMS-WI	Listed	0.21 SE	-3
<u>57</u> Maps: <u>1, 2, 4</u>	1703-1940-MIL Wimmler's Standard Service Station	1003 N 35th Milwaukee	Hist-Service Stations	Listed	0.21 SW	-11
<u>58</u> Maps: <u>1, 2, 4</u>	68625.1 Site Name Not Reported	1033 N 35TH St MILWAUKEE	Lead-WI	Listed	0.22 W	-8
<u>59</u> Maps: <u>1, 2, 4</u>	116199 Site Name Not Reported	956 N 35TH St MILWAUKEE	Lead-WI	Listed	0.22 SW	-9
<u>60</u> Maps: <u>1, 2, 4</u>	413443 Vicks Gas & Food Mart	1254 N 35th St Milwaukee	UST-WI	Listed	0.22 NW	-30
<u>61</u> Maps: <u>1, 2, 4</u>	120066 3526-3528 W HIGHLAND DUPLEX	3526-3528 W Highland Milwaukee	UST-WI	Listed	0.22 W	-11
<u>A2</u> Maps: <u>7</u>	1368 WGEMA CAMPUS PARKING GARAGE (PROPOSED)	3215 W State St Milwaukee	LLC-Area-WI	Listed	0.23 S	N/A
<u>62</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	36828.1 Site Name Not Reported	2828 W JUNEAU Ave MILWAUKEE	Lead-WI	Listed	0.23 E	-17



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>63</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	451869 Doug Gregoine	2921 2923 W McKinley Milwaukee	UST-WI	Listed	0.23 NE	-27
<u>64</u> Maps: <u>1, 2, 4</u>	756231 PATRICIA BOHANON	1241 N 29th St Milwaukee	UST-WI	Listed	0.23 NE	-22
<u>65</u> Maps: <u>1, 2, 4</u>	41071.1 Site Name Not Reported	2830 W JUNEAU Ave MILWAUKEE	Lead-WI	Listed	0.23 E	-17
<u>66</u> Maps: <u>1, 2, 4</u>	639324 2828 W JUNEAU	2828 W Juneau Milwaukee	UST-WI	Listed	0.23 E	-20
<u>67</u> Maps: <u>1, 2, 4</u>	419140 Marcella Rader	927 N 34th St Milwaukee	UST-WI	Listed	0.23 SW	-7
<u>68</u> Maps: <u>1, 2, 4</u>	100608 1333 N. 33rd	1333 North 33rd Street Milwaukee	BF-US	Listed	0.23 N	-30
<u>68</u> Maps: <u>1, 2, 4</u>	557153 1333 N 33RD ST	1333 N 33RD ST MILWAUKEE	GP-WI	Listed	0.23 N	-30
<u>68</u> Maps: <u>1, 2, 4</u>	341204380 1333 N 33RD ST	1333 N 33RD ST MILWAUKEE	SHWIMS-WI	Listed	0.23 N	-30
<u>69</u> Maps: <u>1, 2, 4</u>	5647.1 Site Name Not Reported	942 N 35TH St MILWAUKEE	Lead-WI	Listed	0.23 SW	-9
70 Maps: <u>1, 2, 4</u>	129552 Site Name Not Reported	3002 W KILBOURN Ave MILWAUKEE	Lead-WI	Listed	0.24 SE	-3
<u>71</u> Maps: <u>1, 2, 4</u>	89123 HOWARD MORSE	1323 N 30th St Milwaukee	UST-WI	Listed	0.24 NE	-25
<u>72</u> Maps: <u>1, 2, 4</u>	33665.1 Site Name Not Reported	3213 W VLIET St MILWAUKEE	Lead-WI	Listed	0.24 N	-28
<u>73</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	65598.1 Site Name Not Reported	3217 W VLIET St MILWAUKEE	Lead-WI	Listed	0.24 N	-28



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>74</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	15827.1 Site Name Not Reported	3221 W VLIET St MILWAUKEE	Lead-WI	Listed	0.24 N	-28
<u>75</u> Maps: <u>1, 2, 4</u>	3207 MARGARET MCCARTHY	3530 W Linden Pl Milwaukee	UST-WI	Listed	0.24 W	-12
<u>76</u> Maps: <u>1, 2, 4</u>	17206.1 Site Name Not Reported	1357 N 32ND St MILWAUKEE	Lead-WI	Listed	0.24 N	-28
<u>77</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	625773 CLARK SHANNON	3328 W Kilbourn Milwaukee	UST-WI	Listed	0.24 S	-7
<u>78</u> Maps: <u>1, 2, 4</u>	442193 Clark Shannon	3307 W Kilbourn Milwaukee	UST-WI	Listed	0.24 S	-7
<u>79</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	370913-PD ADVANCE AUTOMOTIVE SVC	965 N 35TH ST MILWAUKEE	Hist-Auto Repair	Listed	0.24 SW	-10
<u>79</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	5803851 ADVANCE AUTO	965 N 35TH ST MILWAUKEE	Hist-UST-WI	Listed	0.24 SW	-10
<u>79</u> Maps: <u>1, 2, 4</u>	31944 ADVANCED AUTOMOTIVE SERVICE	965 N 35TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.24 SW	-10
<u>79</u> Maps: <u>1, 2, 4</u>	241278840 ADVANCED AUTOMOTIVE SERVICE	965 N 35TH ST MILWAUKEE	SHWIMS-WI	Listed	0.24 SW	-10
<u>79</u> Maps: <u>1, 2, 4</u>	50705 ADVANCE AUTO	965 N 35th St Milwaukee	UST-WI	Listed	0.24 SW	-10
80 Maps: <u>1</u> , <u>2</u> , <u>4</u>	3206 BEVERLY BIEVER	3535 W Highland Blvd Milwaukee	UST-WI	Listed	0.24 W	-9
8 <u>1</u> Maps: <u>1, 2, 4</u>	6975841 STAN SPENCE	2817 W JUNEAU MILWAUKEE	Hist-UST-WI	Listed	0.24 E	-20
8 <u>1</u> Maps: <u>1, 2, 4</u>	133316 STAN SPENCE	2817 W Juneau Milwaukee	UST-WI	Listed	0.24 E	-20



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
82 Maps: <u>1</u> , <u>2</u> , <u>4</u>	581763 GENERAL TIRE SERVICE	1255 N 35TH ST MILWAUKEE	Hist-UST-WI	Listed	0.25 NW	-31
82 Maps: <u>1</u> , <u>2</u> , <u>4</u>	457967 General Tire Service	1255 N 35th St Milwaukee	UST-WI	Listed	0.25 NW	-31
8 <u>3</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	61295 CHARLES E FOX	2920 W McKinley Blvd Milwaukee	UST-WI	Listed	0.25 NE	-24
<u>84</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	95896.1 Site Name Not Reported	2839 W STATE St MILWAUKEE	Lead-WI	Listed	0.25 SE	-1
85 Maps: <u>1, 2, 4</u>	472-1940-MIL Badger Frame & Axle Service	3539 W State Milwaukee	Hist-Auto Repair	Listed	0.25 SW	-15
86 Maps: <u>1, 2, 4</u>	4553789 RESIDENCE (FORMER)	2842 W STATE MILWAUKEE	Hist-LUST-WI	Listed	0.25 SE	-7
<u>86</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	241700470 MILWAUKEE CTY - CONDEMNED	2842-2844 W STATE ST MILWAUKEE	SHWIMS-WI	Listed	0.25 SE	-7
<u>86</u> Maps: <u>1, 2, 4</u>	62739 CITY OF MILWAUKEE	2842 W State Milwaukee	UST-WI	Listed	0.25 SE	-7
<u>87</u> Maps: <u>1</u> , <u>2</u> , <u>4</u>	62173 CHRIST GANOS	2903 W McKinley Ave Milwaukee	AST-WI	Listed	0.25 NE	-27
87 Maps: <u>1, 2, 4</u>	6588842 GANOS PROPERTY RESIDENCE	2903 W MCKINLEY AV MILWAUKEE	Hist-LUST-WI	Listed	0.25 NE	-27
87 Maps: <u>1, 2, 4</u>	109835 GANOS PROPERTY RESIDENCE	2903 W MCKINLEY AVE MILWAUKEE	LUST-Closed-WI	Closed	0.25 NE	-27
87 Maps: <u>1</u> , <u>2</u> , <u>4</u>	WIR000018630 GANOS	2903 W MCKINLEY MILWAUKEE	RCRA-NON-US	Listed	0.25 NE	-27
87 Maps: <u>1</u> , <u>2</u> , <u>4</u>	241901110 GANOS PROPERTY RESIDENCE	2903 W MCKINLEY AVE MILWAUKEE	SHWIMS-WI	Listed	0.25 NE	-27



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>87</u> Maps: <u>1, 2, 4</u>	62173 CHRIST GANOS	2903 W McKinley Ave Milwaukee	UST-WI	Listed	0.25 NE	-27
<u>88</u> Maps: <u>1, 2, 4</u>	663398 STANLEY DORSZYNSKI ESTATE	3532 W Linden Place Milwaukee	UST-WI	Listed	0.25 W	-12
<u>89</u> Maps: <u>1</u> , <u>4</u>	241312610 MILWAUKEE BUREAU OF SANITATION CEN 1	1345 N 33RD ST MILWAUKEE	SHWIMS-WI	Listed	0.25 NW	-53
<u>90</u> Maps: <u>1</u> , <u>4</u>	32135 GENERAL TIRE (FORMER) SITE 2	1235 N 35TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.25 W	-31
<u>90</u> Maps: <u>1</u> , <u>4</u>	30349 GENERAL TIRE FACILITY (FORMER)	1235 N 35TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.25 W	-31
<u>90</u> Maps: <u>1</u> , <u>4</u>	241545260 MIDCITY CENTER	1235 N 35TH ST MILWAUKEE	SHWIMS-WI	Listed	0.25 W	-31
<u>91</u> Maps: <u>1</u> , <u>4</u>	28505 U S POST OFFICE	3421 W Vliet St Milwaukee	Controls-WI	Listed	0.27 NW	-25
<u>91</u> Maps: <u>1</u> , <u>4</u>	28505 U S POST OFFICE	3421 W VLIET ST MILWAUKEE	LUST-Closed-WI	Closed	0.27 NW	-25
<u>91</u> Maps: <u>1, 4</u>	241532830 US POSTAL SERVICE MID CITY BRANCH	3421 W VLIET ST MILWAUKEE	SHWIMS-WI	Listed	0.27 NW	-25
<u>92</u> Maps: <u>1</u> , <u>4</u>	28981 KENTUCKY FRIED CHICKEN	1335 N 35TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.28 NW	-25
<u>92</u> Maps: <u>1</u> , <u>4</u>	241595530 KENTUCKY FRIED CHICKEN	1335 N 35TH ST MILWAUKEE	SHWIMS-WI	Listed	0.28 NW	-25
<u>93</u> Maps: <u>1</u> , <u>4</u>	22843 BULK PETROLEUM (GAS-N-GO #218)	3308 W Vliet St Milwaukee	Contamination-WI	Listed	0.29 N	-24
<u>93</u> Maps: <u>1</u> , <u>4</u>	22843 BULK PETROLEUM (GAS-N-GO #218)	3308 W Vliet St Milwaukee	Controls-WI	Listed	0.29 N	-24

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
9 <u>3</u> Maps: <u>1</u> , <u>4</u>	22843 BULK PETROLEUM (GAS-N-GO #218)	3308 W VLIET ST MILWAUKEE	LUST-Closed-WI	Closed	0.29 N	-24
<u>93</u> Maps: <u>1</u> , <u>4</u>	241115820 GAS-N-GO #218 - BULK PETROLEUM	3308 W VLIET ST MILWAUKEE	SHWIMS-WI	Listed	0.29 N	-24
<u>A3</u> Maps: <u>7</u>	243 HARRIS, J D	3611 W State St Milwaukee	LLC-Area-WI	Listed	0.29 SW	N/A
<u>A4</u> Maps: <u>7</u>	50 HARLEY DAVIDSON BLDG 54	3700 W Juneau Ave Milwaukee	EnvContaminated-WI	Listed	0.29 W	N/A
<u>A5</u> Maps: <u>7</u>	134 HARLEY DAVIDSON INC	3700 W Juneau Ave Milwaukee	EnvContaminated-WI	Listed	0.29 W	N/A
<u>94</u> Maps: <u>1, 4</u>	241869980 CONDEMNED BLDG W VLIET	3423-3427 W VLIET MILWAUKEE	SHWIMS-WI	Listed	0.29 NW	-26
<u>94</u> Maps: <u>1</u> , <u>4</u>	241227030 MILWAUKEE SPECIALTY FINISHING CO	3423 W VLIET ST MILWAUKEE	SHWIMS-WI	Listed	0.29 NW	-26
<u>95</u> Maps: <u>1</u> , <u>4</u>	547801 COMMUNITY CARE INC	3220 W Vliet St Milwaukee	Controls-WI	Listed	0.29 N	-29
<u>95</u> Maps: <u>1</u> , <u>4</u>	547801 COMMUNITY CARE INC	3220 W VLIET ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.29 N	-29
9 <u>5</u> Maps: <u>1</u> , <u>4</u>	341110550 INDUSTRIES FOR THE BLIND (FORMER)	3220 W VLIET ST MILWAUKEE	SHWIMS-WI	Listed	0.29 N	-29
<u>96</u> Maps: <u>1</u> , <u>4</u>	9550795180 Harley Davidson Motor Co Inc	3700 W Juneau Milwaukee	ALLFACS-IL	Listed	0.29 W	-35
9 <u>6</u> Maps: <u>1</u> , <u>4</u>	378857 HARLEY DAVIDSON MOTOR CO	3700 W Juneau Ave Milwaukee	Controls-WI	Listed	0.29 W	-35
<u>96</u> Maps: <u>1, 4</u>	32769 HARLEY DAVIDSON INC	3700 W Juneau Ave Milwaukee	Controls-WI	Listed	0.29 W	-35



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
9 <u>6</u> Maps: <u>1</u> , <u>4</u>	109738 HARLEY DAVIDSON BLDG 54	3700 W JUNEAU AVE MILWAUKEE	ERP-Closed-WI	CLOSED	0.29 W	-35
<u>96</u> Maps: <u>1</u> , <u>4</u>	32769 HARLEY DAVIDSON INC	3700 W JUNEAU AVE MILWAUKEE	ERP-Closed-WI	CLOSED	0.29 W	-35
9 <u>6</u> Maps: <u>1</u> , <u>4</u>	378857 HARLEY DAVIDSON MOTOR CO	3700 W JUNEAU AVE MILWAUKEE	LUST-Closed-WI	Closed	0.29 W	-35
<u>96</u> Maps: <u>1</u> , <u>4</u>	269668 HARLEY DAVIDSON MOTOR CO	3700 W JUNEAU AVE MILWAUKEE	LUST-Closed-WI	Closed	0.29 W	-35
<u>96</u> Maps: <u>1</u> , <u>4</u>	559230 HARLEY DAVIDSON MOTOR CO	3700 W JUNEAU AVE MILWAUKEE	NAR-WI	Listed	0.29 W	-35
<u>96</u> Maps: <u>1</u> , <u>4</u>	241025070 HARLEY DAVIDSON MOTOR CO INC	3700 W JUNEAU AVE MILWAUKEE	SHWIMS-WI	Listed	0.29 W	-35
<u>97</u> Maps: <u>1</u> , <u>4</u>	32009 MAUER-AUTO SERVICE	3611 W State St Milwaukee	Contamination-WI	Listed	0.3 SW	-25
<u>97</u> Maps: <u>1</u> , <u>4</u>	32009 MAUER-AUTO SERVICE	3611 W State St Milwaukee	Controls-WI	Listed	0.3 SW	-25
<u>97</u> Maps: <u>1</u> , <u>4</u>	256150 HARRIS, J D	3611 W STATE ST MILWAUKEE	GP-WI	Listed	0.3 SW	-25
<u>97</u> Maps: <u>1</u> , <u>4</u>	227125 HARRIS, J D	3611 W State St Milwaukee	LLC-WI	Listed	0.3 SW	-25
<u>97</u> Maps: <u>1</u> , <u>4</u>	32009 MAUER-AUTO SERVICE	3611 W STATE ST MILWAUKEE	LUST-Closed-WI	Closed	0.3 SW	-25
<u>97</u> Maps: <u>1</u> , <u>4</u>	241769770 MAUER-AUTO SERVICE	3611 W STATE ST MILWAUKEE	SHWIMS-WI	Listed	0.3 SW	-25
<u>98</u> Maps: <u>1</u> , <u>4</u>	151284 PATULSKI RESIDENCE	2810 MCKINLEY BLVD MILWAUKEE	LUST-Closed-WI	Closed	0.3 NE	-26



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>98</u> Maps: <u>1, 4</u>	241924760 PATULSKI RESIDENCE	2810 MCKINLEY BLVD MILWAUKEE	SHWIMS-WI	Listed	0.3 NE	-26
99 Maps: <u>1</u> , <u>4</u>	378857 HARLEY DAVIDSON MOTOR CO	3700 W Juneau Ave Milwaukee	Contamination-WI	Listed	0.3 W	-38
99 Maps: <u>1</u> , <u>4</u>	WID006080519 HARLEY DAVIDSON MOTOR CO INC	3700 W JUNEAU AVE MILWAUKEE	RCRA-COR-US	Listed	0.3 W	-38
<u>100</u> Maps: <u>1</u> , <u>4</u>	29596 SUNRISE NURSING HOME	827 N 34TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.31 SW	-5
<u>100</u> Maps: <u>1</u> , <u>4</u>	241482340 SUNRISE NURSING HOME	827 N 34TH ST MILWAUKEE	SHWIMS-WI	Listed	0.31 SW	-5
<u>101</u> Maps: <u>1</u> , <u>4</u>	30786 U S CARE CORP	3312 W WELLS ST MILWAUKEE	LUST-Closed-WI	Closed	0.31 S	-5
<u>101</u> Maps: <u>1</u> , <u>4</u>	241675500 U S CARE CORP	3312 W WELLS ST MILWAUKEE	SHWIMS-WI	Listed	0.31 S	-5
<u>102</u> Maps: <u>1</u> , <u>4</u>	548216 CLARE HEIGHTS	834 N 35TH ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.32 SW	-6
<u>102</u> Maps: <u>1, 4</u>	341136620 CLARE HEIGHTS	834 N 35TH ST MILWAUKEE	SHWIMS-WI	Listed	0.32 SW	-6
<u>103</u> Марs: <u>1</u> , <u>4</u>	550077 HARLEY DAVIDSON MOTOR CO	3800 W Juneau Ave Milwaukee	Controls-WI	Listed	0.32 W	-40
<u>103</u> Maps: <u>1</u> , <u>4</u>	550077 HARLEY DAVIDSON MOTOR CO	3800 W JUNEAU AVE MILWAUKEE	ERP-Closed-WI	CLOSED	0.32 W	-40
<u>103</u> Maps: <u>1</u> , <u>4</u>	341150810 MILWAUKEE	3800 W JUNEAU AVE MILWAUKEE	SHWIMS-WI	Listed	0.32 W	-40
<u>104</u> Maps: <u>1</u> , <u>4</u>	9550797918 First Hospital Milwaukee	3330 W Wells St Milwaukee	ALLFACS-IL	Listed	0.32 S	-5



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>104</u> Maps: <u>1, 4</u>	20694 FIRST HOSPITAL OF MILWAUKEE	3330 W WELLS ST MILWAUKEE	LUST-Closed-WI	Closed	0.32 S	-5
<u>104</u> Maps: <u>1</u> , <u>4</u>	241389720 FOUNDATION HOSPITAL	3330 W WELLS ST MILWAUKEE	SHWIMS-WI	Listed	0.32 S	-5
<u>104</u> Maps: <u>1</u> , <u>4</u>	241363320 FIRST HOSPITAL CORP MILWAUKEE	3330 W WELLS ST MILWAUKEE	SHWIMS-WI	Listed	0.32 S	-5
<u>104</u> Maps: <u>1</u> , <u>4</u>	241363320 FIRST HOSPITAL CORP MILWAUKEE	3330 W WELLS ST MILWAUKEE	SWF-WI	OPERATING	0.32 S	-5
<u>105</u> Maps: <u>1</u> , <u>4</u>	9550795722 Metal Plate & Products	2900 W Vliet St Milwaukee	ALLFACS-IL	Listed	0.32 NE	-29
<u>105</u> Maps: <u>1</u> , <u>4</u>	554733 METALPLATE & PRODUCTS INC	2900 W VLIET MILWAUKEE	NAR-WI	Listed	0.32 NE	-29
<u>105</u> Марs: <u>1</u> , <u>4</u>	241048060 METALPLATE & PRODUCTS INC (FORMER)	2900 W VLIET MILWAUKEE	SHWIMS-WI	Listed	0.32 NE	-29
<u>105</u> Maps: <u>1, 4</u>	241048060 METALPLATE & PRODUCTS INC (FORMER)	2900 W VLIET MILWAUKEE	SWF-WI	CLOSED	0.32 NE	-29
<u>106</u> Maps: <u>1, 4</u>	9550795563 Stabilization Systems Inc	3701 K W Mckinley Milwaukee	ALLFACS-IL	Listed	0.32 NW	-35
<u>107</u> Maps: <u>1, 4</u>	559424 SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT	3207 W Cherry St Milwaukee	Controls-WI	Listed	0.33 N	-21
<u>107</u> Maps: <u>1, 4</u>	559424 SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT	3207 W CHERRY ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.33 N	-21
<u>107</u> Марs: <u>1</u> , <u>4</u>	341224070 SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT	3207 W CHERRY ST MILWAUKEE	SHWIMS-WI	Listed	0.33 N	-21
<u>108</u> Maps: <u>1, 4</u>	9550798736 Wisconsin Bell	845 N 35th St Milwaukee	ALLFACS-IL	Listed	0.34 SW	-8



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>108</u> Maps: <u>1</u> , <u>4</u>	30043 WISCONSIN BELL FACILITY	845 N 35th St Milwaukee	Controls-WI	Listed	0.34 SW	-8
<u>108</u> Maps: <u>1</u> , <u>4</u>	30043 WISCONSIN BELL FACILITY	845 N 35TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.34 SW	-8
<u>108</u> Maps: <u>1</u> , <u>4</u>	241317670 WISCONSIN BELL INC PCO112	845 N 35TH ST MILWAUKEE	SHWIMS-WI	Listed	0.34 SW	-8
<u>109</u> Maps: <u>1</u> , <u>4</u>	526215 1412-1414 N 29TH ST	1412-1414 N 29TH ST MILWAUKEE	NAR-WI	Listed	0.34 NE	-30
<u>110</u> Maps: <u>1</u> , <u>4</u>	241942690 CONDEMNED HOUSE N 29TH	1424-1426 N 29TH ST MILWAUKEE	SHWIMS-WI	Listed	0.35 NE	-29
<u>111</u> Марs: <u>1</u> , <u>4</u>	261168 MILWAUKEE REDEVELOPMENT AUTHORITY	2622-2626 W STATE ST MILWAUKEE	GP-WI	Listed	0.35 E	-14
<u>111</u> Maps: <u>1</u> , <u>4</u>	341028270 MILWAUKEE REDEVELOPMENT AUTH - VACANT LOT	2622-2626 W STATE ST MILWAUKEE	SHWIMS-WI	Listed	0.35 E	-14
<u>112</u> Maps: <u>1</u> , <u>4</u>	241847760 CONDEMNED HOUSE W WELLS	2942 W WELLS MILWAUKEE	SHWIMS-WI	Listed	0.35 SE	-10
<u>113</u> Maps: <u>1</u> , <u>4</u>	526217 2822 W VLIET ST	2822 W VLIET ST MILWAUKEE	NAR-WI	Listed	0.35 NE	-29
<u>114</u> Maps: <u>1, 4</u>	526221 2814 W VLIET ST	2814 W VLIET ST MILWAUKEE	NAR-WI	Listed	0.36 NE	-29
<u>115</u> Maps: <u>1</u> , <u>4</u>	526223 2812 W VLIET ST	2812 W VLIET ST MILWAUKEE	NAR-WI	Listed	0.36 NE	-29
<u>116</u> Maps: <u>1</u> , <u>4</u>	526225 2802 W VLIET ST	2802 W VLIET ST MILWAUKEE	NAR-WI	Listed	0.36 NE	-29
<u>117</u> Maps: <u>1</u> , <u>4</u>	526400 MILW MIDTOWN HOUSING	2800-2832 W Vliet St Milwaukee	Controls-WI	Listed	0.36 NE	-29



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>117</u> Maps: <u>1</u> , <u>4</u>	525338 MILW MIDTOWN HOUSING	2800-2832 W VLIET ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.36 NE	-29
<u>117</u> Maps: <u>1</u> , <u>4</u>	526400 MILW MIDTOWN HOUSING	2800-2832 W VLIET ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.36 NE	-29
<u>117</u> Maps: <u>1</u> , <u>4</u>	306180 MILW MIDTOWN HOUSING SAG GRANT	2800-2832 W VLIET ST MILWAUKEE	GP-WI	Listed	0.36 NE	-29
<u>117</u> Maps: <u>1</u> , <u>4</u>	341055660 MILW MIDTOWN HOUSING	2800-2832 W VLIET ST MILWAUKEE	SHWIMS-WI	Listed	0.36 NE	-29
<u>118</u> Maps: <u>1</u> , <u>4</u>	526219 2816 W VLIET ST	2816 W VLIET ST MILWAUKEE	NAR-WI	Listed	0.36 NE	-27
<u>119</u> Maps: <u>1</u> , <u>4</u>	274835 MILWAUKEE CTY	2636 W State St Milwaukee	Contamination-WI	Listed	0.37 E	-13
<u>119</u> Maps: <u>1</u> , <u>4</u>	233634 MILWAUKEE CTY	2636 W State St Milwaukee	Contamination-WI	Listed	0.37 E	-13
<u>120</u> Maps: <u>1, 4</u>	43881 3116 West Cherry Street	3116 West Cherry Street Milwaukee	BF-US	Listed	0.37 N	-25
<u>120</u> Maps: <u>1, 4</u>	550247 VACANT LOT	3116 W Cherry St Milwaukee	Controls-WI	Listed	0.37 N	-25
<u>120</u> Maps: <u>1, 4</u>	550247 VACANT LOT	3116 W CHERRY ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.37 N	-25
<u>120</u> Maps: <u>1</u> , <u>4</u>	548840 3116 W CHERRY ST	3116 W CHERRY ST MILWAUKEE	GP-WI	Listed	0.37 N	-25
<u>120</u> Maps: <u>1</u> , <u>4</u>	341142890 3116 W CHERRY ST	3116 W CHERRY ST MILWAUKEE	SHWIMS-WI	Listed	0.37 N	-25
<u>A6</u> Maps: <u>7</u>	946 TC ESSER PAINT SITE	1542 N 32nd St Milwaukee	LLC-Area-WI	Listed	0.37 N	N/A



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>A7</u> Maps: <u>7</u>	945 TC ESSER PAINT SITE	1542 N 32nd St Milwaukee	LLC-Area-WI	Listed	0.37 N	N/A
<u>121</u> Maps: <u>1</u> , <u>4</u>	241278510 WEPCO HILLSIDE BLDG ANNEX (CLOSED)	1302 N 38TH ST MILWAUKEE	SHWIMS-WI	Listed	0.37 NW	-33
<u>122</u> Maps: <u>1</u> , <u>4</u>	280578 MILLER BREWING CO	3838 W HIGH LIFE PLACE MILWAUKEE	LUST-Closed-WI	Closed	0.38 W	-24
<u>122</u> Maps: <u>1</u> , <u>4</u>	341041690 MILLER BREWING CO	3838 W HIGH LIFE PLACE MILWAUKEE	SHWIMS-WI	Listed	0.38 W	-24
<u>123</u> Maps: <u>1</u> , <u>4</u>	274835 MILWAUKEE CTY	2636 W State St Milwaukee	Controls-WI	Listed	0.38 E	-13
<u>123</u> Maps: <u>1</u> , <u>4</u>	233634 MILWAUKEE CTY	2636 W State St Milwaukee	Controls-WI	Listed	0.38 E	-13
<u>123</u> Maps: <u>1, 4</u>	274835 MILWAUKEE CTY	2636 W STATE ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.38 E	-13
<u>123</u> Maps: <u>1</u> , <u>4</u>	233634 MILWAUKEE CTY	2636 W STATE ST MILWAUKEE	LUST-Closed-WI	Closed	0.38 E	-13
<u>123</u> Maps: <u>1</u> , <u>4</u>	241055980 MILWAUKEE CTY	2636 W STATE ST MILWAUKEE	SHWIMS-WI	Listed	0.38 E	-13
<u>124</u> Maps: <u>1</u> , <u>4</u>	153433 3701-3719 W. Vliet Street	3701-3719 W. Vliet Street Milwaukee	BF-US	Listed	0.38 NW	-20
<u>124</u> Maps: <u>1</u> , <u>4</u>	155059 3701-19 W Vliet St	3701-19 W Vliet St Milwaukee	BF-US	Listed	0.38 NW	-20
<u>125</u> Maps: <u>1</u> , <u>4</u>	341256630 FAMILY DOLLAR #6182	930 N 27TH ST MILWAUKEE	SHWIMS-WI	Listed	0.38 SE	-12
<u>126</u> Maps: <u>1</u> , <u>4</u>	9550795186 Convanta Enviro Solutions Carriers II LLC	3801k W McKinley Ave Milwaukee	ALLFACS-IL	Listed	0.39 W	-35



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>126</u> Марs: <u>1</u> , <u>4</u>	341179300 COVANTA ENVIRONMENTAL SOLUTIONS LLC	3801L W MCKINLEY AVE MILWAUKEE	SHWIMS-WI	Listed	0.39 W	-35
<u>126</u> Maps: <u>1</u> , <u>4</u>	241466170 ELEMENTIS SPECIALTIES INC	3801F W MCKINLEY AVE MILWAUKEE	SHWIMS-WI	Listed	0.39 W	-35
<u>126</u> Maps: <u>1</u> , <u>4</u>	341061160 CUSTOM CONTOURS	3801B W MCKINLEY MILWAUKEE	SHWIMS-WI	Listed	0.39 W	-35
<u>126</u> Марs: <u>1</u> , <u>4</u>	241763720 COVANTA ENVIRONMENTAL SOLUTIONS CARRIERS II	3801K W MCKINLEY AVE MILWAUKEE	SHWIMS-WI	Listed	0.39 W	-35
<u>126</u> Maps: <u>1</u> , <u>4</u>	341154990 ADVANCED WASTE SERVICES INC - TANK WASH	3801J W MCKINLEY AVE MILWAUKEE	SHWIMS-WI	Listed	0.39 W	-35
<u>126</u> Maps: <u>1</u> , <u>4</u>	341179300 COVANTA ENVIRONMENTAL SOLUTIONS LLC	3801L W MCKINLEY AVE MILWAUKEE	SWF-WI	CLOSED	0.39 W	-35
<u>126</u> Марs: <u>1</u> , <u>4</u>	241763720 COVANTA ENVIRONMENTAL SOLUTIONS CARRIERS II	3801K W MCKINLEY AVE MILWAUKEE	SWF-WI	CLOSED	0.39 W	-35
<u>126</u> Марs: <u>1</u> , <u>4</u>	415834 CONVANTA ENVIRONMENTAL SOLUTIONS CARRIERS II LLC	3801K W MCKINLEY AVE MILWAUKEE	WDS-MI	Listed	0.39 W	-35
<u>126</u> Maps: <u>1</u> , <u>4</u>	429731 STABILIZATION SYSTEMS	3801 K W MCKINLEY MILWAUKEE	WDS-MI	Listed	0.39 W	-35
<u>127</u> Марs: <u>1</u> , <u>4</u>	32225 MILWAUKEE CNTY - COLDSPRING TOWER	3800 W MCKINLEY BLVD MILWAUKEE	LUST-Closed-WI	Closed	0.39 NW	-35
<u>127</u> Maps: <u>1</u> , <u>4</u>	241802770 MILWAUKEE CNTY - COLDSPRING TOWER	3800 W MCKINLEY BLVD MILWAUKEE	SHWIMS-WI	Listed	0.39 NW	-35



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>128</u> Maps: <u>1</u> , <u>4</u>	WIN000510089 T. C. ESSER PAINT SITE	1542-1546 N. 32ND STREET & MILWAUKEE	CERCLIS-US	Removal Only Site (No Site Assessment Work Needed)	0.4 N	-18
<u>129</u> Maps: <u>1</u> , <u>4</u>	296142 27TH ST SCHOOL	1312 N 27TH ST MILWAUKEE	NAR-WI	Listed	0.4 NE	-22
<u>130</u> Maps: <u>1</u> , <u>4</u>	97541 Esser Paint	1542 N 32nd St 3131 W Galena St 1500 N 32nd St and 3207 W Cherry St Milwaukee	BF-US	Listed	0.41 N	-17
<u>130</u> Maps: <u>1</u> , <u>4</u>	559441 ESSER PAINT	1542 N 32nd St Milwaukee	Controls-WI	Listed	0.41 N	-17
<u>130</u> Maps: <u>1</u> , <u>4</u>	552860 TC ESSER PAINT SITE	1542 N 32ND ST MILWAUKEE	GP-WI	Listed	0.41 N	-17
<u>130</u> Maps: <u>1, 4</u>	227111 TC ESSER PAINT SITE	1542 N 32nd St Milwaukee	LLC-WI	Listed	0.41 N	-17
<u>130</u> Maps: <u>1, 4</u>	10950 TC ESSER PAINT SITE	1542 N 32nd St Milwaukee	LLC-WI	Listed	0.41 N	-17
<u>130</u> Maps: <u>1</u> , <u>4</u>	559441 ESSER PAINT	1542 N 32ND ST MILWAUKEE	LUST-Open-WI	Open	0.41 N	-17
<u>130</u> Maps: <u>1</u> , <u>4</u>	341168850 ESSER PAINT	1542 N 32ND ST MILWAUKEE	SHWIMS-WI	Listed	0.41 N	-17
<u>131</u> Maps: <u>1, 4</u>	581474 NNR TOBACCO	848 N 27TH ST MILWAUKEE	ERP-Open-WI	OPEN	0.42 SE	-8
<u>132</u> Maps: <u>1</u> , <u>4</u>	20286 AMOCO STATION #15185	2634 Kilbourn Ave Milwaukee	Controls-WI	Listed	0.43 SE	-11
<u>132</u> Maps: <u>1</u> , <u>4</u>	20286 AMOCO STATION #15185	2634 KILBOURN AVE MILWAUKEE	LUST-Closed-WI	Closed	0.43 SE	-11
<u>132</u> Maps: <u>1</u> , <u>4</u>	20173 DAMIANOS SERVICE STATION (SP274)	2634 W CLYBOURN ST MILWAUKEE	LUST-Closed-WI	Closed	0.43 SE	-11



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>132</u> Maps: <u>1</u> , <u>4</u>	241552190 AMOCO STATION #15185	2634 KILBOURN AVE MILWAUKEE	SHWIMS-WI	Listed	0.43 SE	-11
<u>133</u> Maps: <u>1</u> , <u>4</u>	548196 TC ESSER PAINT SITE	3131 W Galena St Milwaukee	Controls-WI	Listed	0.43 N	-16
<u>133</u> Maps: <u>1</u> , <u>4</u>	548196 TC ESSER PAINT SITE	3131 W GALENA ST MILWAUKEE	ERP-Open-WI	OPEN	0.43 N	-16
<u>133</u> Maps: <u>1, 4</u>	341136510 TC ESSER PAINT SITE	3131 W GALENA ST MILWAUKEE	SHWIMS-WI	Listed	0.43 N	-16
<u>134</u> Maps: <u>1, 4</u>	9550795013 Tripoli Temple	3000 W Wisconsin Milwaukee	ALLFACS-IL	Listed	0.45 S	-17
<u>134</u> Maps: <u>1</u> , <u>4</u>	30056 TRIPOLI TEMPLE	3000 W WISCONSIN MILWAUKEE	LUST-Closed-WI	Closed	0.45 S	-17
<u>134</u> Maps: <u>1, 4</u>	241478930 TRIPOLI TEMPLE	3000 W WISCONSIN MILWAUKEE	SHWIMS-WI	Listed	0.45 S	-17
<u>135</u> Maps: <u>1, 4</u>	9550795224 Tc Esser Co	3107 W Galena St Milwaukee	ALLFACS-IL	Listed	0.45 N	-19
<u>135</u> Maps: <u>1, 4</u>	241391260 TC ESSER CO	3107 W GALENA ST MILWAUKEE	SHWIMS-WI	Listed	0.45 N	-19
<u>136</u> Maps: <u>1, 4</u>	291425 AMERITECH MILWAUKEE	763 N 37TH ST MILWAUKEE	NAR-WI	Listed	0.45 SW	-13
<u>136</u> Maps: <u>1</u> , <u>4</u>	241439110 AMERITECH 37TH GARAGE CO108	763 N 37TH ST MILWAUKEE	SHWIMS-WI	Listed	0.45 SW	-13
<u>A8</u> Maps: <u>7</u>	177 COMMERCIAL LAUNDRY	1605 N 31st St Milwaukee	LLC-Area-WI	Listed	0.45 N	N/A
<u>137</u> Maps: <u>1, 4</u>	108939 HUMPHREY PROPERTY	3442 W Wisconsin Ave Milwaukee	Controls-WI	Listed	0.45 S	-16



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>137</u> Maps: <u>1, 4</u>	553810 HUMPHREY PROPERTY	3442 W Wisconsin Ave Milwaukee	Controls-WI	Listed	0.45 S	-16
<u>137</u> Maps: <u>1</u> , <u>4</u>	553810 HUMPHREY PROPERTY	3442 W WISCONSIN AVE MILWAUKEE	LUST-Closed-WI	Closed	0.45 S	-16
<u>137</u> Maps: <u>1</u> , <u>4</u>	108939 HUMPHREY PROPERTY	3442 W WISCONSIN AVE MILWAUKEE	LUST-Closed-WI	Closed	0.45 S	-16
<u>137</u> Maps: <u>1</u> , <u>4</u>	241898140 HUMPHREY PROPERTY	3442 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.45 S	-16
<u>138</u> Maps: <u>1, 4</u>	32231 MPS - STORY SCHOOL	3815 N KILBOURN MILWAUKEE	LUST-Closed-WI	Closed	0.45 SW	-14
<u>138</u> Maps: <u>1, 4</u>	295339 STORY SCHOOL	3815 W KILBOURN MILWAUKEE	NAR-WI	Listed	0.45 SW	-14
<u>138</u> Maps: <u>1</u> , <u>4</u>	241412380 MPS STORY SCHOOL	3815 N KILBOURN MILWAUKEE	SHWIMS-WI	Listed	0.45 SW	-14
<u>139</u> Maps: <u>1, 4</u>	9550798598 Milwaukee Health Complex-city	2711 W Wells St Milwaukee	ALLFACS-IL	Listed	0.45 SE	-8
<u>139</u> Maps: <u>1, 4</u>	27095 MILWAUKEE HEALTH COMPLEX	2711 W WELLS ST MILWAUKEE	LUST-Closed-WI	Closed	0.45 SE	-8
<u>139</u> Maps: <u>1</u> , <u>4</u>	241395880 MILWAUKEE HEALTH COMPLEX CAMPUS	2711 W WELLS ST MILWAUKEE	SHWIMS-WI	Listed	0.45 SE	-8
<u>A9</u> Maps: <u>7</u>	850 MILWAUKEE CTY 3048 W GALENA	3048 W Galena St Milwaukee	LLC-Area-WI	Listed	0.46 N	N/A
<u>140</u> Maps: <u>1, 4</u>	9550795509 Milwaukee County Cold Spring	3939 W Mckinley Ave Milwaukee	ALLFACS-IL	Listed	0.46 W	-27
<u>140</u> Maps: <u>1</u> , <u>4</u>	241229230 MILWAUKEE CNTY TRANSIT SYSTEM	3939 W MCKINLEY AVE MILWAUKEE	SHWIMS-WI	Listed	0.46 W	-27



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>140</u> Maps: <u>1, 4</u>	241229230 MILWAUKEE CNTY TRANSIT SYSTEM	3939 W MCKINLEY AVE MILWAUKEE	SWF-WI	UNKNOWN	0.46 W	-27
<u>141</u> Maps: <u>1</u> , <u>4</u>	341235180 WALGREEN CO #3813	3522 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.46 SW	-12
<u>142</u> Maps: <u>1</u> , <u>4</u>	31263 AMERITECH TOLL OFFICE	918 N 26TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.46 SE	-11
<u>142</u> Maps: <u>1</u> , <u>4</u>	241225490 AT&T MILWAUKEE SED	918 N 26TH ST MILWAUKEE	SHWIMS-WI	Listed	0.46 SE	-11
<u>142</u> Maps: <u>1</u> , <u>4</u>	241244080 WISCONSIN BELL INC PC0107	918 N 26TH ST MILWAUKEE	SHWIMS-WI	Listed	0.46 SE	-11
<u>142</u> Maps: <u>1</u> , <u>4</u>	241244080 WISCONSIN BELL INC PC0107	918 N 26TH ST MILWAUKEE	SWF-WI	OPERATING	0.46 SE	-11
<u>143</u> Maps: <u>1</u> , <u>4</u>	32111 BLANKSTEIN ENTERPRISES INC	3205 W WISCONSIN AVE MILWAUKEE	LUST-Closed-WI	Closed	0.47 S	-19
<u>143</u> Maps: <u>1, 4</u>	241782200 BLANKSTEIN ENTERPRISES INC	3205 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.47 S	-19
<u>144</u> Maps: <u>1, 4</u>	9550795267 Super America Re820	1454 N 27th St Milwaukee	ALLFACS-IL	Listed	0.47 NE	-27
<u>144</u> Марs: <u>1</u> , <u>4</u>	30740 SUPERAMERICA STATION RE820 - 4026	1454 N 27TH ST MILWAUKEE	LUST-Closed-WI	Closed	0.47 NE	-27
<u>144</u> Maps: <u>1</u> , <u>4</u>	241613900 SUPERAMERICA RE820 (FORMER)	1454 N 27TH ST MILWAUKEE	SHWIMS-WI	Listed	0.47 NE	-27
<u>145</u> Maps: <u>1</u> , <u>4</u>	100-T-00339 BROXTON TIRE SERVICE	1630 N 31ST MILWAUKEE	SWF-IN	Listed	0.47 N	-20
<u>146</u> Maps: <u>1</u> , <u>4</u>	219505 3048 W Galena St	3048 W Galena St MILWAUKEE	BF-US	Listed	0.47 N	-34



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>146</u> Maps: <u>1</u> , <u>4</u>	552791 3048 W GALENA ST - VACANT LOT	3048 W GALENA ST MILWAUKEE	ERP-Open-WI	OPEN	0.47 N	-34
<u>146</u> Maps: <u>1</u> , <u>4</u>	483184 MILWAUKEE CTY 3048 W GALENA	3048 W GALENA ST MILWAUKEE	GP-WI	Listed	0.47 N	-34
<u>146</u> Maps: <u>1</u> , <u>4</u>	11116 MILWAUKEE CTY 3048 W GALENA	3048 W Galena St Milwaukee	LLC-WI	Listed	0.47 N	-34
<u>146</u> Maps: <u>1</u> , <u>4</u>	552797 3048 W GALENA ST - VACANT LOT	3048 W GALENA ST MILWAUKEE	LUST-Open-WI	Open	0.47 N	-34
<u>146</u> Марs: <u>1</u> , <u>4</u>	341079640 CITY OF MILWAUKEE - FORMER BLDG AT 3048 W GA	3048 W GALENA ST MILWAUKEE	SHWIMS-WI	Listed	0.47 N	-34
<u>147</u> Maps: <u>1</u> , <u>4</u>	54521 1605 North 31st Street	1605 North 31st Street Milwaukee	BF-US	Listed	0.47 N	-18
<u>147</u> Maps: <u>1</u> , <u>4</u>	555693 COMMERCIAL LAUNDRY FORMER	1605 N 31ST ST MILWAUKEE	ERP-Open-WI	OPEN	0.47 N	-18
<u>147</u> Maps: <u>1</u> , <u>4</u>	483453 COMMERCIAL LAUNDRY	1605 N 31ST ST MILWAUKEE	GP-WI	Listed	0.47 N	-18
<u>147</u> Maps: <u>1</u> , <u>4</u>	12176 COMMERCIAL LAUNDRY	1605 N 31st St Milwaukee	LLC-WI	Listed	0.47 N	-18
<u>147</u> Марs: <u>1</u> , <u>4</u>	241039150 FORMER COMMERCIAL LAUNDRY	1605 N 31ST ST MILWAUKEE	SHWIMS-WI	Listed	0.47 N	-18
<u>148</u> Maps: <u>1</u> , <u>4</u>	30486 VACANT COMM BLDG/ECONO- LEASE	3504 W Wisconsin Ave Milwaukee	Controls-WI	Listed	0.47 SW	-14
<u>148</u> Maps: <u>1</u> , <u>4</u>	30486 VACANT COMM BLDG/ECONO- LEASE	3504 W WISCONSIN AVE MILWAUKEE	LUST-Closed-WI	Closed	0.47 SW	-14



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>148</u> Maps: <u>1</u> , <u>4</u>	241533050 VACANT COMM BLDG/ECONO- LEASE	3504 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.47 SW	-14
<u>149</u> Maps: <u>1</u> , <u>4</u>	119983 CLARVI REALTY	3824 W VLIET ST MILWAUKEE	LUST-Open-WI	Open	0.47 NW	-14
<u>149</u> Maps: <u>1</u> , <u>4</u>	241918380 CLARVI REALTY	3824 W VLIET ST MILWAUKEE	SHWIMS-WI	Listed	0.47 NW	-14
<u>150</u> Maps: <u>1, 4</u>	554811 1638-1640 N 31ST STREET	1638-40 N 31ST ST MILWAUKEE	ERP-Open-WI	OPEN	0.47 N	-20
<u>150</u> Maps: <u>1</u> , <u>4</u>	550596 1638-40 N 31ST ST	1638-40 N 31ST ST MILWAUKEE	GP-WI	Listed	0.47 N	-20
<u>150</u> Maps: <u>1</u> , <u>4</u>	11022 1638-40 N 31ST ST	1638-40 N 31st St Milwaukee	LLC-WI	Listed	0.47 N	-20
<u>150</u> Maps: <u>1, 4</u>	341154880 1638-40 N 31ST ST	1638-40 N 31ST ST MILWAUKEE	SHWIMS-WI	Listed	0.47 N	-20
<u>151</u> Maps: <u>1</u> , <u>4</u>	241079960 VACANT LOT	1526A N 37TH ST MILWAUKEE	SHWIMS-WI	Listed	0.47 NW	-6
<u>A10</u> Maps: <u>7</u>	852 1624 N 31ST STREET	1624 N 31st St Milwaukee	LLC-Area-WI	Listed	0.48 N	N/A
<u><u>152</u> Maps: <u>1</u>, <u>4</u></u>	22495 HUMPHREY PROPERTY #2	3528 W WISCONSIN MILWAUKEE	LUST-Closed-WI	Closed	0.48 SW	-13
<u>152</u> Maps: <u>1</u> , <u>4</u>	241644700 HUMPHREY PROPERTY	3528 W WISCONSIN MILWAUKEE	SHWIMS-WI	Listed	0.48 SW	-13
<u>153</u> Maps: <u>1</u> , <u>4</u>	9550795528 Milwaukee Transport	4212 W Highland Blvd Milwaukee	ALLFACS-IL	Listed	0.49 W	-45
<u>154</u> Maps: <u>1</u> , <u>4</u>	100606 1624 N. 31st St.	1624 North 31st Street Milwaukee	BF-US	Listed	0.49 N	-18



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>154</u> Maps: <u>1, 4</u>	551056 1624 N 31ST ST- VACANT LOT	1624 N 31ST ST MILWAUKEE	ERP-Open-WI	OPEN	0.49 N	-18
<u>154</u> Maps: <u>1</u> , <u>4</u>	544810 1624 N 31ST STREET	1624 N 31ST ST MILWAUKEE	GP-WI	Listed	0.49 N	-18
<u>154</u> Maps: <u>1</u> , <u>4</u>	11118 1624 N 31ST STREET	1624 N 31st St Milwaukee	LLC-WI	Listed	0.49 N	-18
<u>154</u> Maps: <u>1</u> , <u>4</u>	341068750 1624 N 31ST ST	1624 N 31ST ST MILWAUKEE	SHWIMS-WI	Listed	0.49 N	-18
<u>155</u> Maps: <u>1</u> , <u>4</u>	206869 MARQUETTE UNIV HIGH SCHOOL	3401 W WISCONSIN AVE MILWAUKEE	LUST-Closed-WI	Closed	0.49 S	-16
<u>155</u> Maps: <u>1</u> , <u>4</u>	241329660 MARQUETTE UNIV HIGH SCHOOL	3401 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.49 S	-16
<u>156</u> Maps: <u>1</u> , <u>4</u>	297016 CHURCHILL APARTMENTS	2905 W WISCONSIN AVE MILWAUKEE	NAR-WI	Listed	0.49 S	-16
<u>157</u> Maps: <u>1</u> , <u>4</u>	33111 WISCONSIN AVE VIADUCT-PARCEL 7 WI DOT	W Wisconsin Ave At 42nd St Milwaukee	Controls-WI	Listed	0.49 SE	-7
<u>157</u> Maps: <u>1, 4</u>	33111 WISCONSIN AVE VIADUCT-PARCEL 7 WI DOT	W WISCONSIN AVE AT 42ND ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	548332 WISCONSIN AVE PROPERTY LLC	612 W WISCONSIN AVE MILWAUKEE	ERP-Open-WI	OPEN	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	32232 MPS - WISCONSIN AVE SCHOOL	2708 W WISCONSIN AVE MILWAUKEE	LUST-Closed-WI	Closed	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	580122 2701-2703 W WISCONSIN AVE	2701-2703 W WISCONSIN AVE MILWAUKEE	LUST-Open-WI	Open	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	292258 WISCONSIN AVE SCHOOL	2708 W WISCONSIN AVE MILWAUKEE	NAR-WI	Listed	0.49 SE	-7



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>157</u> Maps: <u>1, 4</u>	341137830 WISCONSIN AVE PROPERTY LLC	612 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	241940380 RENAL CENTER WISCONSIN AVE # 3169	3801 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	241803100 MPS - WISCONSIN AVE SCHOOL	2708 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	241494660 WI DOT - WI AVENUE VIADUCT- PARCEL 7	W WISCONSIN AVE AT 42ND ST MILWAUKEE	SHWIMS-WI	Listed	0.49 SE	-7
<u>157</u> Марs: <u>1</u> , <u>4</u>	241242100 BLOOD CENTER OF SE WI INC - WIS AVE	1701 W WISCONSIN AVE MILWAUKEE	SHWIMS-WI	Listed	0.49 SE	-7
<u>157</u> Maps: <u>1</u> , <u>4</u>	241242100 BLOOD CENTER OF SE WI INC - WIS AVE	1701 W WISCONSIN AVE MILWAUKEE	SWF-WI	MOVED	0.49 SE	-7
<u>A11</u> Maps: <u>7</u>	857 1630 NORTH 31ST STREET	1630 N 31st St Milwaukee	LLC-Area-WI	Listed	0.49 N	N/A
<u>158</u> Maps: <u>1</u> , <u>4</u>	578932 SOHI CORNER INC	748 N 27th St Milwaukee	Controls-WI	Listed	0.5 SE	-4
<u>158</u> Maps: <u>1</u> , <u>4</u>	578932 SOHI CORNER INC	748 N 27TH ST MILWAUKEE	ERP-Closed-WI	CLOSED	0.5 SE	-4
<u>158</u> Maps: <u>1, 4</u>	341284900 SOHI CORNER INC	748 N 27TH ST MILWAUKEE	SHWIMS-WI	Listed	0.5 SE	-4
<u>159</u> Maps: <u>1</u> , <u>4</u>	100801 1630 N. 31st St	1630 North 31st Street Milwaukee	BF-US	Listed	0.5 N	-19
<u>159</u> Maps: <u>1</u> , <u>4</u>	547637 FORMER BROXTON TIRE PROPERTY- VACANT SITE	1630 N 31ST ST MILWAUKEE	ERP-Open-WI	OPEN	0.5 N	-19



MAP ID	ID/SITE NAME ADDRESS		DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>159</u> Maps: <u>1, 4</u>	544811 1630 NORTH 31ST STREET	1630 N 31ST ST MILWAUKEE	GP-WI	Listed	0.5 N	-19
<u>159</u> Maps: <u>1</u> , <u>4</u>	11123 1630 NORTH 31ST STREET	1630 N 31st St Milwaukee	LLC-WI	Listed	0.5 N	-19
<u>159</u> Maps: <u>1</u> , <u>4</u>	3411214401630 N 31ST STSHWIMS-WIFORMERMILWAUKEEBROXTON TIREPROPERTY-VACANT SITE		Listed	0.5 N	-19	
<u>A12</u> Maps: <u>7</u>	922 1638-40 N 31ST ST			Listed	0.5 N	N/A
<u>A13</u> Maps: <u>7</u>	1116 3045 WEST WALNUT STREET	3045 WEST Milwaukee		Listed	0.52 N	N/A
<u>A14</u> Maps: <u>7</u>	299 2925 WEST LISBON AVE	2925 W Lisbon Ave Milwaukee	LLC-Area-WI	Listed	0.59 N	N/A
<u>A15</u> Maps: <u>7</u>	204 3033-R W LISBON AVE	3033-R W Lisbon Ave Milwaukee	LLC-Area-WI	Listed	0.6 N	N/A
<u>A16</u> Maps: <u>7</u>	205 3033-R W LISBON AVE	3033-R W Lisbon Ave Milwaukee	LLC-Area-WI	Listed	0.6 N	N/A
<u>A17</u> Maps: <u>7</u>	381 VACANT STRUCTURE	NT Milwaukee		Listed	0.64 N	N/A
<u>A18</u> Maps: <u>7</u>	343 VACANT PROPERTY	3044 W Lisbon Ave Milwaukee	EnvContaminated-WI	Listed	0.64 N	N/A
<u>A19</u> Maps: <u>7</u>	87 2704-2732 WEST LISBON AVENUE	2704-2732 W Lisbon Ave Milwaukee	EnvContaminated-WI	Listed	0.66 NE	N/A
<u>A20</u> Maps: <u>7</u>	1252 DAY CARE CENTER - FORMER	3711-3729 W Lisbon Ave Milwaukee	LLC-Area-WI	Listed	0.72 NW	N/A
<u>A21</u> Maps: <u>7</u>	547 2011 N 30TH ST	2011 N 30th St Milwaukee	LLC-Area-WI	Listed	0.81 N	N/A



MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
<u>A22</u> Maps: <u>7</u>	537 2312 & 2222 W CLYBOURN ST/HH WEST	2312 & 2222 W Milwaukee CLYBOURN ST/HH		Listed	0.83 SE	N/A
<u>A23</u> Maps: <u>7</u>	313305-321 N. 25th StLLBADGER STATEMilwaukeeTANNING FORMER		LLC-Area-WI	Listed	0.85 SE	N/A
<u>A24</u> Maps: <u>7</u>	131 MUELLER PROPERTY	UELLER Milwaukee		Listed	0.86 SE	N/A
<u>A25</u> Maps: <u>7</u>	957 SIVA TRUCK LEASING INC SITE	2301 W St Paul Ave Milwaukee	LLC-Area-WI	Listed	0.94 SE	N/A
<u>A26</u> Maps: <u>7</u>	270 MENOMONEE VALLEY/CMC	3301 W Canal St Milwaukee	EnvContaminated-WI	Listed	0.97 S	N/A
<u>A27</u> Maps: <u>7</u>	279 FALK CORP	3001 W Canal St Milwaukee	EnvContaminated-WI	Listed	0.98 S	N/A
<u>A28</u> Maps: <u>7</u>	168 FALK CORP NO 6 FUEL OIL AST	CORP NO 6 Milwaukee		Listed	0.98 S	N/A
<u>A29</u> Maps: <u>7</u>	314 FALK CORP	3001 W Canal St Milwaukee	EnvContaminated-WI	Listed	0.98 S	N/A



# POTENTIAL AREAS OF CONCERN/CONTAMINATION SUMMARY

DATABASE SEARCHED	SUBJECT SITE WITHIN POTENTIAL AREA OF CONCERN	AREAS FOUND WITHIN 1- MILE RADIUS		
NPL-R5-US	No	0		
EnvContaminated-WI	No	11		
Military-Bases-US	No	0		
LLC-Area-WI	No	18		

## **DATABASE OCCURRENCE SUMMARY**

HIGH RISK* OCCURRENCES IDENTIFIED IN REQUESTED SEARCH RADIUS								
DATABASE SEARCHED	DISTANCE SEARCHED (MILES)	HIGH RISK OCCURRENCES FOUND						
CERCLIS-US	0.5	1						
Contamination-WI	0.5	5						
ERP-Open-WI	0.5	8						
LAST-Open-WI	0.5	0						
LUST-Open-WI	0.5	4						
NPL-US	1	0						
Proposed-NPL-US	1	0						
SAA-Agreements-US	1	0						
Spills-Open-WI	0.0625	0						
Tribal-LUST-Open-Reg10	0.5	0						
Tribal-LUST-Open-Reg4	0.5	0						
Tribal-LUST-Open-Reg5	0.5	1						
Tribal-LUST-Open-Reg9	0.5	0						
Tribal-LUST-Reg7	0.5	0						
VCP-Open-WI	0.5	0						

\* For the purposes of this report, "high risk" occurrences are those that have known contamination and have not received a "case closed" or "no further action" status from the agency that maintains the records.

ASTM/AA	ASTM/AAI STANDARD RECORD SOURCES SUMMARY										
STANDARD ENVIRONMENTAL RECORD SOURCES	ASTM MIN. SEARCH DIST. / ERS SEARCH DIST. (MILES)	ERS DATABASE NAME	TOTAL LISTINGS	MAP ID #'S							
Federal NPL site list	1.0 / 1.0	NPL-US	0	None Listed							
		Proposed-NPL-US	0	None Listed							
Federal Delisted NPL site list	0.5 / 1.0	Delisted-NPL-US	0	None Listed							
Federal CERCLIS list	0.5 / 0.5	CERCLIS-US	1	<u>128</u>							
Federal CERCLIS NFRAP site list	0.5 / 0.5	CERCLIS-Archived- US	0	None Listed							
Federal RCRA CORRACTS facilities list	1.0 / 1.0	RCRA-COR-US	1	<u>99</u>							
Federal RCRA non-CORRACTS	0.5 / 0.5	RCRA-TSDF-US	0	None Listed							
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operty and joining berties / 0.25 operty y / 0.25 operty 0.0625 0 / 1.0 5 / 0.5	RCRA-CESQG-US RCRA-LQG-US RCRA-NON-US RCRA-SQG-US Controls-RCRA-US Controls-US Hist-US-EC Hist-US-IC LIENS-US ERNS-US Not Reported by Agency ERP-Closed-WI ERP-Open-WI Debris-US	4 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1, 19, 22, 46           None Listed           87           23           None Listed           102, 103, 107, 117, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159           None Listed
operty Only / .0625 0 / 1.0 5 / 0.5	RCRA-NON-US         RCRA-SQG-US         Controls-RCRA-US         Controls-US         Hist-US-EC         Hist-US-IC         LIENS-US         ERNS-US         Not Reported by         Agency         ERP-Closed-WI	1 1 0 0 0 0 0 0 0 13 8	87           23           None Listed           102, 103, 107, 117, 120, 103, 107, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
operty Only / .0625 0 / 1.0 5 / 0.5	RCRA-SQG-US         Controls-RCRA-US         Controls-US         Hist-US-EC         Hist-US-IC         LIENS-US         ERNS-US         Not Reported by Agency         ERP-Closed-WI	1 0 0 0 0 0 0 0 0 13 8	23           None Listed           102, 103, 107, 117, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
operty Only / .0625 0 / 1.0 5 / 0.5	Controls-RCRA-US Controls-US Hist-US-EC Hist-US-IC LIENS-US ERNS-US Not Reported by Agency ERP-Closed-WI	0 0 0 0 0 0 0 13 8	None Listed           9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
operty Only / .0625 0 / 1.0 5 / 0.5	Controls-US Hist-US-EC Hist-US-IC LIENS-US ERNS-US Not Reported by Agency ERP-Closed-WI	0 0 0 0 0 0 0 13	None Listed           None Listed           None Listed           None Listed           None Listed           None Listed           9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
Only / .0625 0 / 1.0 5 / 0.5	Hist-US-EC Hist-US-IC LIENS-US ERNS-US Not Reported by Agency ERP-Closed-WI	0 0 0 0 13 8	None Listed           None Listed           None Listed           None Listed           None Listed           9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 103, 107, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
Only / .0625 0 / 1.0 5 / 0.5	Hist-US-IC LIENS-US ERNS-US Not Reported by Agency ERP-Closed-WI ERP-Open-WI	0 0 0 13 8	None Listed           None Listed           None Listed           None Listed           9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
Only / .0625 0 / 1.0 5 / 0.5	LIENS-US ERNS-US Not Reported by Agency ERP-Closed-WI ERP-Open-WI	0 0 0 13 8	None Listed           None Listed           9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
Only / .0625 0 / 1.0 5 / 0.5	ERNS-US Not Reported by Agency ERP-Closed-WI ERP-Open-WI	0 0 13 8	None Listed           9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
Only / .0625 0 / 1.0 5 / 0.5	Not Reported by Agency ERP-Closed-WI ERP-Open-WI	0 13 8	None Listed           9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 117, 120, 123, 157, 158           131, 133, 146, 147, 150, 154, 157, 159
5 / 0.5	Agency ERP-Closed-WI ERP-Open-WI	13	9, 95, 96, 96, 102, 103, 107, 117, 117, 120, 123, 157, 158 131, 133, 146, 147, 150, 154, 157, 159
	ERP-Open-WI	8	102, 103, 107,           117, 117, 120,           123, 157, 158           131, 133, 146,           147, 150, 154,           157, 159
5 / 0.5			<u>131, 133, 146, 147, 150, 154, 157, 159</u>
5/0.5	Debris-US	٥	
		0	
	Hist-Dumps-US	0	None Listed
	SWF-WI	7	<u>104, 105, 126, 126, 126, 140, 142, 157</u>
	SWLF-US	0	None Listed
	Tribal-ODI-US	0	None Listed
5/0.5	LAST-Closed-WI	0	None Listed
	LAST-Open-WI	0	None Listed
	LAST-Other-WI		None Listed
	LUGT-Closed-WT	57	$     \begin{array}{r} \underline{1}, \underline{22}, \underline{36}, \underline{52}, \\ \underline{56}, \underline{79}, \underline{87}, \underline{90}, \\ \underline{90}, \underline{91}, \underline{92}, \underline{93}, \\ \underline{96}, \underline{96}, \underline{97}, \underline{98}, \\ \underline{100}, \underline{101}, \underline{104}, \\ \underline{108}, \underline{122}, \underline{123}, \end{array} $
			127, 132, 132, 132, 134, 137, 137, 137, 138, 139, 142, 143, 144, 148, 152, 155, 157
ļ	LUST-Open-WI	4	130, 146, 149,
			LAST-Other-WI 0 LUST-Closed-WI 37

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				<u>157</u>
		Tribal-LUST-Closed-	0	None Listed
		Reg4		
		Tribal-LUST-Closed-	0	None Listed
		Reg5		
		Tribal-LUST-Closed-	0	None Listed
		Reg9		
		Tribal-LUST-Open-	0	None Listed
		Reg10	0	N
		Tribal-LUST-Open-	0	None Listed
		Reg4 Tribal-LUST-Open-	1	10
			I	<u>19</u>
		Reg5 Tribal-LUST-Open-	0	None Listed
		Reg9	0	NONE LISTER
		Tribal-LUST-Reg1	0	None Listed
		Tribal-LUST-Reg7	0	None Listed
State and Tribal Registered	Property	AST-WI	3	<u>4, 23, 87</u>
Storage Tank Lists	and		Ū	<u>4</u> , <u>23</u> , <u>67</u>
	adjoining			
	properties /			
	0.25			
		FEMA-UST-US	0	None Listed
		Tribal-UST-Reg1	0	None Listed
		Tribal-UST-Reg10	0	None Listed
		Tribal-UST-Reg4	0	None Listed
		Tribal-UST-Reg5	0	None Listed
		Tribal-UST-Reg7	0	None Listed
		Tribal-UST-Reg9	0	None Listed
		UST-WI	40	<u>1, 6, 8, 12, 13</u>
				<u>14, 16, 18, 19</u>
				<u>22, 23, 30, 33</u>
				$\frac{35}{44}, \frac{37}{47}, \frac{38}{51}, \frac{40}{57}$
				<u>44</u> , <u>47</u> , <u>51</u> , <u>52</u>
				<u>54</u> , <u>60</u> , <u>61</u> , <u>63</u>
				<u>64, 66, 67, 71</u>
				<u>75, 77, 78, 79</u>
				<u>80, 81, 82, 83</u>
				<u>86, 87, 88</u>
State and Tribal Inst/Eng Control	Property	Controls-WI	21	<u>91, 93, 95, 96</u>
Registries	Only / 0.5		<i>L</i> 1	
	<b>j</b> /			<u>96, 97, 103,</u>
				107, 108, 117
				<u>120, 123, 123</u>
				<u>130, 132, 133</u>
				<u>137, 137, 148</u>
				157, 158
		Liens-WI	0	None Listed
State and Tribal Voluntary	0.5 / 0.5	Tribal-VCP-US	0	None Listed
Cleanup Sites			-	
,		VCP-Closed-WI	0	None Listed
		VCP-Open-WI	0	None Listed

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State and Tribal Brownfield Sites 0.5 / 0.5 BF-Tribal-US 0 None Listed
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	FEDERAL ASTM/AAI DATABASES									
DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL			
BF-Tribal-US	0.5	0	0	0	0	-	0			
BF-US	0.5	0	0	1	8	-	9			
CERCLIS-Archived-US	0.5	0	0	0	0	-	0			
CERCLIS-US	0.5	0	0	0	1	-	1			
Controls-RCRA-US	0.5	0	0	0	0	-	0			
Controls-US	0.5	0	0	0	0	-	0			
Debris-US	0.5	0	0	0	0	-	0			
Delisted-NPL-US	1	0	0	0	0	0	0			
ERNS-US	0.0625	0	0	-	-	-	0			
FEMA-UST-US	0.25	0	0	0	-	-	0			
FTTS-ENF-US	0.25	0	0	0	-	-	0			
Hist-Dumps-US	0.5	0	0	0	0	-	0			
Hist-US-EC	0.5	0	0	0	0	-	0			
Hist-US-IC	0.5	0	0	0	0	-	0			
HMIS-US	0.0625	0	0	-	-	-	0			
LIENS-US	0.0625	0	0	-	-	-	0			
NPL-US	1	0	0	0	0	0	0			
PADS-US	0.0625	0	0	-	-	-	0			
PCB-US	0.25	0	0	0	-	-	0			
Proposed-NPL-US	1	0	0	0	0	0	0			
RCRA-CESQG-US	0.25	1	2	1	-	-	4			
RCRA-COR-US	1	0	0	0	1	0	1			
RCRA-LQG-US	0.25	0	0	0	-	-	0			
RCRA-NON-US	0.25	0	0	1	-	-	1			
RCRA-SQG-US	0.25	0	1	0	-	-	1			
RCRA-TSDF-US	0.5	0	0	0	0	-	0			
SAA-Agreements-US	1	0	0	0	0	0	0			
SWLF-US	0.5	0	0	0	0	-	0			
Tribal-LUST-Closed-Reg4	0.5	0	0	0	0	-	0			
Tribal-LUST-Closed-Reg5	0.5	0	0	0	0	-	0			
Tribal-LUST-Closed-Reg9	0.5	0	0	0	0	-	0			
Tribal-LUST-Open-Reg10	0.5	0	0	0	0	-	0			
Tribal-LUST-Open-Reg4	0.5	0	0	0	0	-	0			
Tribal-LUST-Open-Reg5	0.5	0	1	0	0	-	1			
Tribal-LUST-Open-Reg9	0.5	0	0	0	0	-	0			
Tribal-LUST-Reg1	0.5	0	0	0	0	-	0			
Tribal-LUST-Reg7	0.5	0	0	0	0	-	0			
Tribal-ODI-US	0.5	0	0	0	0	-	0			
Tribal-UST-Reg1	0.25	0	0	0	-	-	0			
Tribal-UST-Reg10	0.25	0	0	0	-	-	0			
Tribal-UST-Reg4	0.25	0	0	0	-	-	0			
Tribal-UST-Reg5	0.25	0	0	0	-	-	0			
Tribal-UST-Reg7	0.25	0	0	0	-	-	0			
Tribal-UST-Reg9	0.25	0	0	0	-	-	0			
Tribal-VCP-US	0.5	0	0	0	0	-	0			

	STATE ASTM/AAI DATABASES								
	DATABA	SE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
800-3	800-377-2430 <u>www.RecCh</u>		ieck.com	Page	36			2	2104742659

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STATE ASTM/AAI DATABASES									
DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL		
Ag-Spills-WI	0.25	0	0	0	-	-	0		
AST-WI	0.25	0	2	1	-	-	3		
BEAP-WI	0.5	0	0	0	0	-	0		
Contamination-WI	0.5	0	0	0	5	-	5		
Controls-WI	0.5	0	0	1	20	-	21		
ECS-WI	0.5	0	0	0	0	-	0		
ERP-Closed-WI	0.5	0	1	0	12	-	13		
ERP-Open-WI	0.5	0	0	0	8	-	8		
GP-WI	0.5	0	0	2	10	-	12		
LAST-Closed-WI	0.5	0	0	0	0	-	0		
LAST-Open-WI	0.5	0	0	0	0	-	0		
LAST-Other-WI	0.5	0	0	0	0	-	0		
Liens-WI	0.0625	0	0	-	-	-	0		
LLC-WI	0.5	0	0	1	8	-	9		
LUST-Closed-WI	0.5	1	1	9	26	-	37		
LUST-Open-WI	0.5	0	0	0	4	-	4		
Manifest2-RI	0.0625	0	0	-	-	-	0		
Manifest-WI	0.0625	0	0	-	-	-	0		
NAR-WI	0.5	0	1	1	13	-	15		
SHWIMS-WI	0.5	2	5	12	62	-	81		
Spills-Closed-WI	0.0625	0	0	-	-	-	0		
Spills-Historic-WI	0.0625	0	1	-	-	-	1		
Spills-Open-WI	0.0625	0	0	-	-	-	0		
SWF-IN	0.5	0	0	0	1	-	1		
SWF-WI	0.5	0	0	0	7	-	7		
SWRCY-WI	0.5	0	0	0	0	-	0		
UST-WI	0.25	1	12	27	-	-	40		
VCP-Closed-WI	0.5	0	0	0	0	-	0		
VCP-Open-WI	0.5	0	0	0	0	-	0		
VCP-Other-WI	0.5	0	0	0	0	-	0		
WDS-MI	0.5	0	0	0	2	-	2		

SUPPLEMENTAL DATABASES										
DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL			
AC-WI	0.25	0	0	0	-	-	0			
Air-WI	0.25	0	0	0	-	-	0			
ALLFACS-IL	0.5	0	0	0	12	-	12			
BioFuel-US	0.25	0	0	0	-	-	0			
CDL-US	0.0625	0	0	-	-	-	0			
CDL-WI	0.0625	0	0	-	-	-	0			
Coal-Ash-Dams-US	0.5	0	0	0	0	-	0			
Coal-Ash-WI	0.5	0	0	0	0	-	0			
DCF2-WI	0.25	0	0	0	-	-	0			
DCF-WI	0.25	0	0	0	-	-	0			
EGRID-US	0.5	0	0	0	0	-	0			
EPA-Watch-List-US	0.25	0	0	0	-	-	0			
FA-HW-US	0.0625	0	0	-	-	-	0			
FA-HW-WI	0.0625	0	0	-	-	-	0			
FA-SW-WI	0.0625	0	0	-	-	-	0			
FA-UST-WI	0.0625	0	0	-	-	-	0			
FRS-US	0.0625	1	0	-	-	-	1			
FTTS-INSP-US	0.0625	0	0	-	-	-	0			

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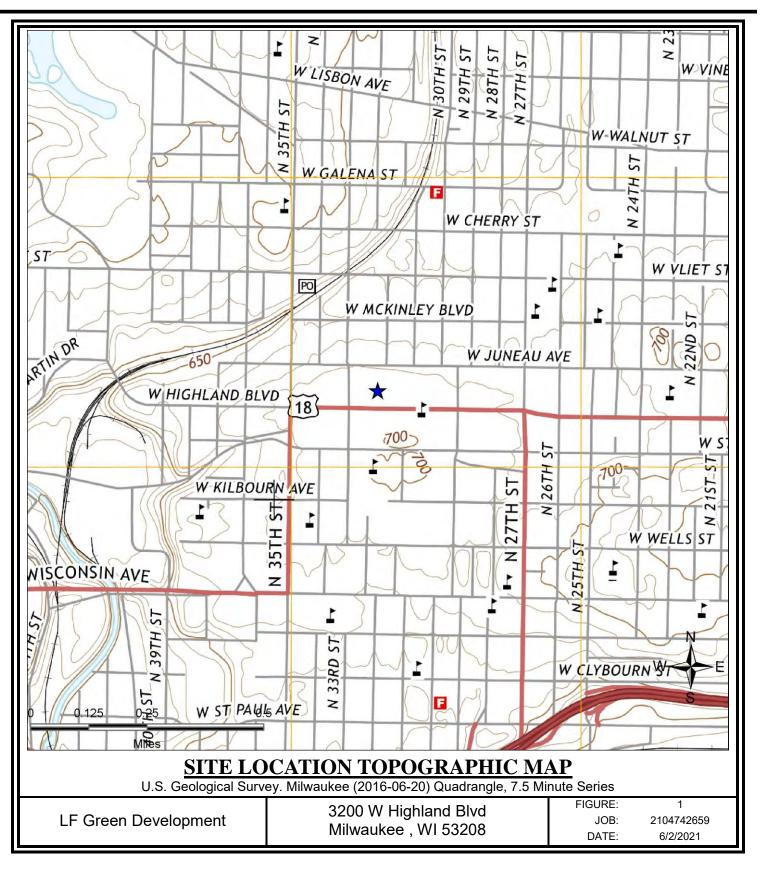


	SUPPLE	EMENTAL	DATAB	ASES			
DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
FUDS-US	1	0	0	0	0	0	0
FUSRAP-US	0.25	0	0	0	-	-	0
Hist-AFS2-US	0.25	0	0	0	-	-	0
Hist-AFS-US	0.25	0	0	0	-	-	0
Hist-CERCLIS-NFRAP-US	0.25	0	0	0	-	-	0
Hist-CERCLIS-US	0.25	0	0	0	-	-	0
Hist-ERNS-US	0.0625	0	0	-	-	-	0
Hist-ERP-WI	0.25	0	0	0	-	-	0
Hist-FIFRA-US	0.25	0	0	0	-	-	0
Hist-FINDS-US Hist-HRL-SRS-WI	0.0625	1 0	0	- 0	-	-	1 0
Hist-HRL-SKS-WI Hist-HRL-WI	0.25	0	0	0	-	-	0
Hist-LUST-WI	0.25	1	2	3	-	-	6
HIST-MLTS-US	0.25	0	0	0	_	_	0
Hist-NPL-US	0.25	0	0	0	_	_	0
Hist-RCRIS-US	0.25	0	0	0	_	_	0
Hist-SHWIMS-WI	0.25	0	0	0	-	-	0
Hist-SPILLS-WI	0.0625	0	1	-	-	-	1
Hist-SWI-WI	0.25	0	0	0	-	-	0
Hist-TRIS-US	0.25	0	0	0	-	-	0
Hist-US	0.0625	1	0	-	-	-	1
Hist-UST-WI	0.25	0	1	3	-	-	4
Hist-WaterWells-US	0.0625	0	0	-	-	-	0
Hist-WI	0.0625	2	1	-	-	-	3
ICIS-Air-US	0.0625	0	0	-	-	-	0
ICIS-FEC-US	0.0625	0	0	-	-	-	0
ICIS-NPDES-US	0.0625 0.25	0	0	- 0	-	-	0
Lead-Smelter-2-US Lead-US	0.25	0	0	0	-	-	0
Lead-US Lead-WI	0.25	0	15	21	-	-	36
Lead-wi LMOP-US	0.23	0	0	0	0	-	0
MINES-US	0.0625	0	0	-	-	_	0
MLTS-US	0.0625	0	0	-	_	-	0
MRDS-US	0.25	0	0	0	_	_	0
PCS-US	0.25	0	0	0	-	-	0
RADINFO-US	0.0625	0	0	_	-	-	0
RFG-Lab-US	0.25	0	0	0	-	-	0
RMP-US	0.0625	0	0	-	-	-	0
ROD-US	0.5	0	0	0	0	-	0
SDWIS-US	0.25	0	0	0	-	-	0
SSTS-US	0.0625	0	0	-	-	-	0
TIERII-WI	0.25	0	0	0	-	-	0
Tribal-Air-US	0.25	0	0	0	-	-	0
TRIS2000-US	0.0625	0	0	-	-	-	0
TRIS2010-US	0.0625	0	0	-	-	-	0
TRIS80-US	0.0625	0	0	-	-	-	0
TRIS90-US	0.0625	0	0	-	-	-	0
TSCA-US UMTRA-US	0.0625	0	0	-	-	-	0
USGS-Waterwells-US	0.0625	0	0	-			0
Vapor-Intrusions-US	0.0625	0	0	- 0	- 0	-	0
WDS-WI	0.25	0	0	0	-	-	0
Wells-WI	0.0625	0	0	-	-	-	0
WPDES-WI	0.25	0	0	0	-	-	0
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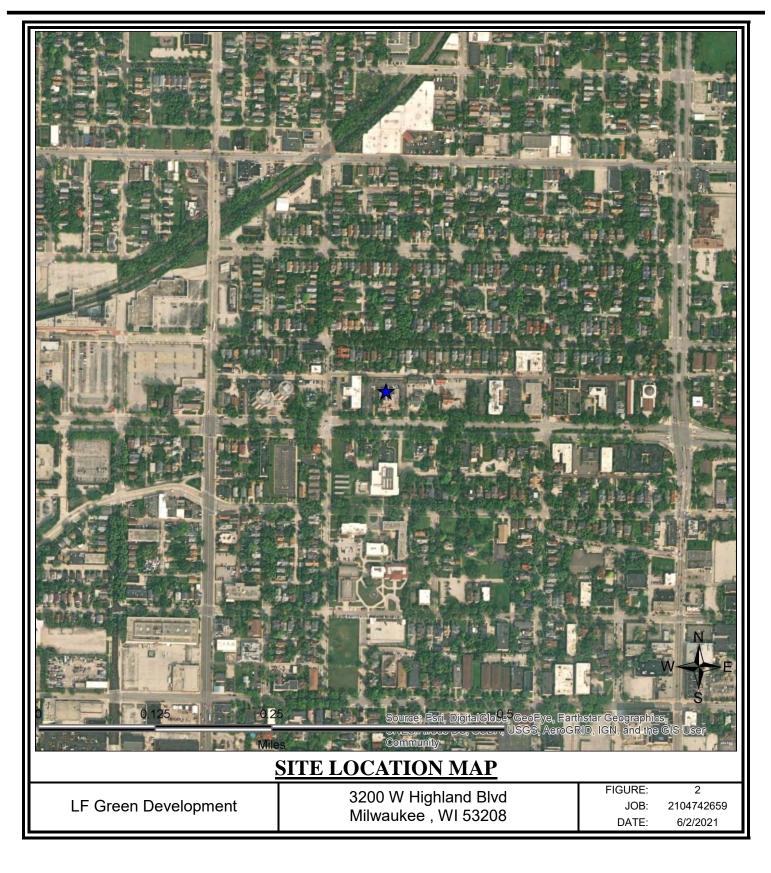


PROPRIETARY HISTORIC DATABASES							
DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Hist-Agriculture	0.0625	0	0	-	-	-	0
Hist-Auto Dealers	0.0625	1	0	-	-	-	1
Hist-Auto Repair	0.25	0	0	2	-	-	2
Hist-Chemical Manufacturing	0.0625	0	0	-	-	-	0
Hist-Chemical-Storage	0.0625	0	0	-	-	-	0
Hist-Cleaners	0.25	0	0	0	-	-	0
Hist-Convenience	0.0625	0	0	-	-	-	0
Hist-Disposal-Recycle	0.0625	0	0	-	-	-	0
Hist-Food-Processors	0.0625	0	0	-	-	-	0
Hist-Gun-Ranges	0.0625	0	0	-	-	-	0
Hist-Machine Shop	0.0625	0	0	-	-	-	0
Hist-Manufacturing	0.0625	0	0	-	-	-	0
Hist-Metal Plating	0.0625	0	0	-	-	-	0
Hist-Mining	0.0625	0	0	-	-	-	0
Hist-Mortuaries	0.0625	0	0	-	-	-	0
Hist-Oil-Gas	0.0625	0	0	-	-	-	0
Hist-OilGas-Refiners	0.0625	0	0	-	-	-	0
Hist-Other	0.0625	0	0	-	-	-	0
Hist-Paint-Stores	0.0625	0	0	-	-	-	0
Hist-Petroleum	0.0625	0	0	-	-	-	0
Hist-Post-Offices	0.0625	0	0	-	-	-	0
Hist-Printers	0.0625	0	0	-	-	-	0
Hist-Rental	0.0625	0	0	-	-	-	0
Hist-RV-Dealers	0.0625	0	0	-	-	-	0
Hist-Salvage	0.0625	0	0	-	-	-	0
Hist-Service Stations	0.25	0	0	1	-	-	1
Hist-Steel-Metals	0.0625	0	0	-	-	-	0
Hist-Textile	0.0625	0	0	-	-	-	0
Hist-Transportation	0.0625	0	0	-	-	-	0
Hist-Trucking	0.0625	0	0	-	-	-	0
Hist-Vehicle-Parts	0.0625	0	0	-	-	-	0
Hist-Vehicle-Washing	0.0625	0	0	-	-	-	0

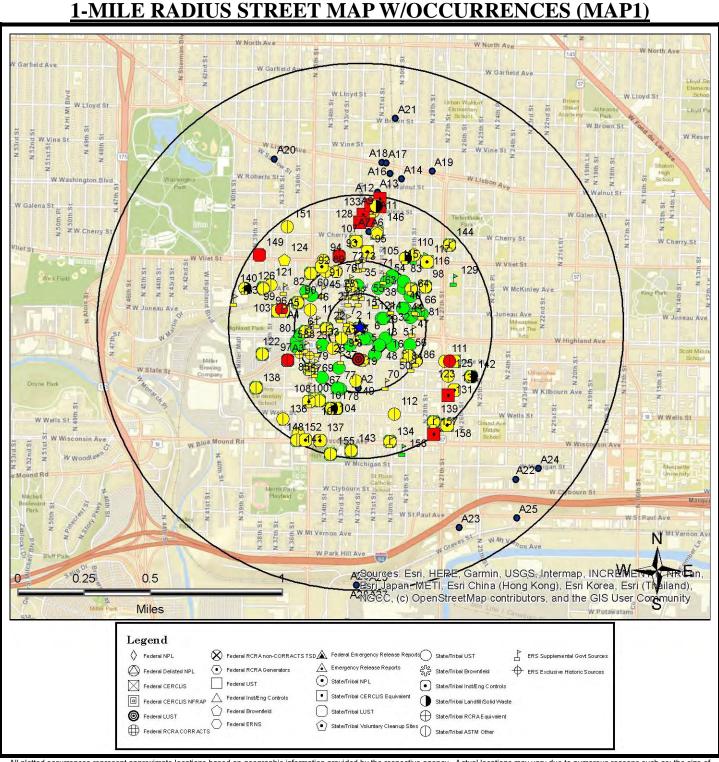




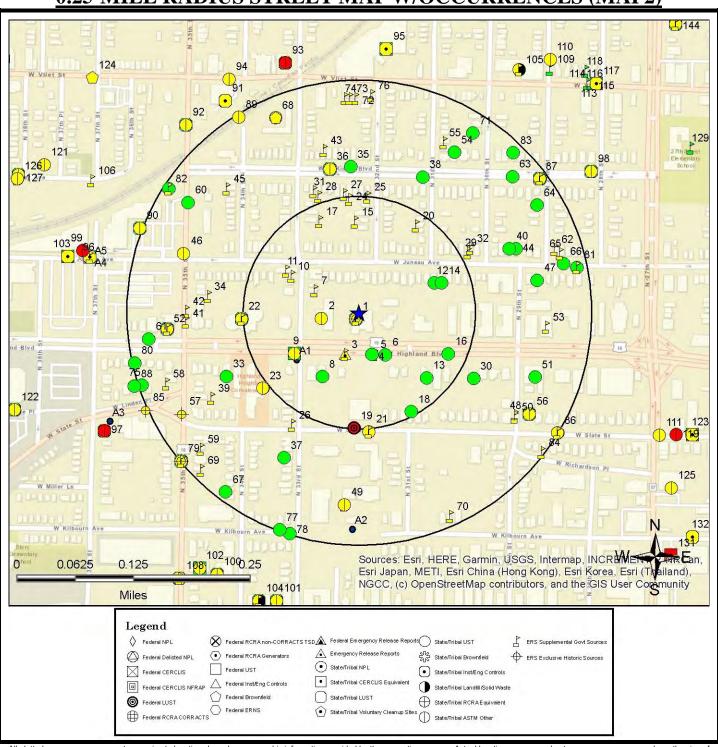








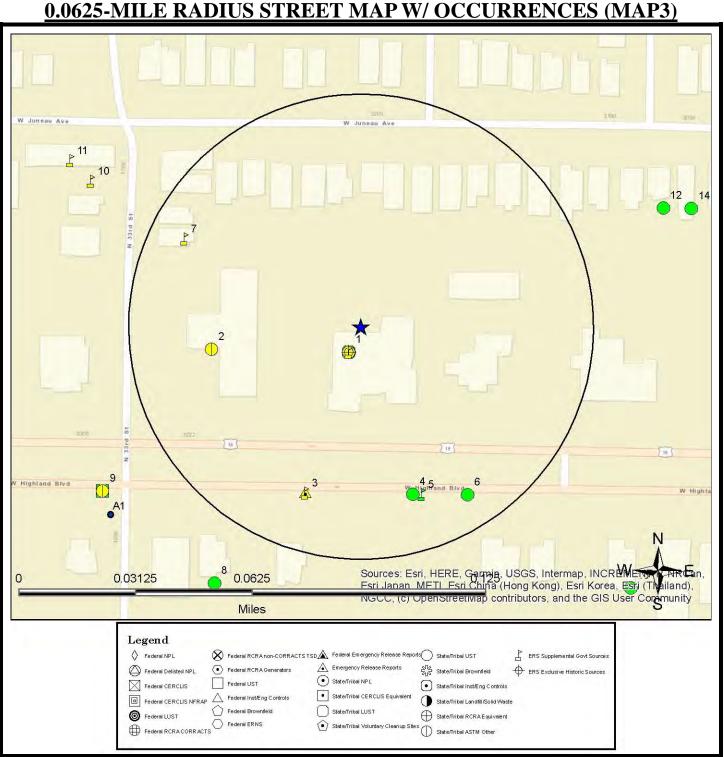
All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **SED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.



## **0.25-MILE RADIUS STREET MAP W/OCCURRENCES (MAP2)**

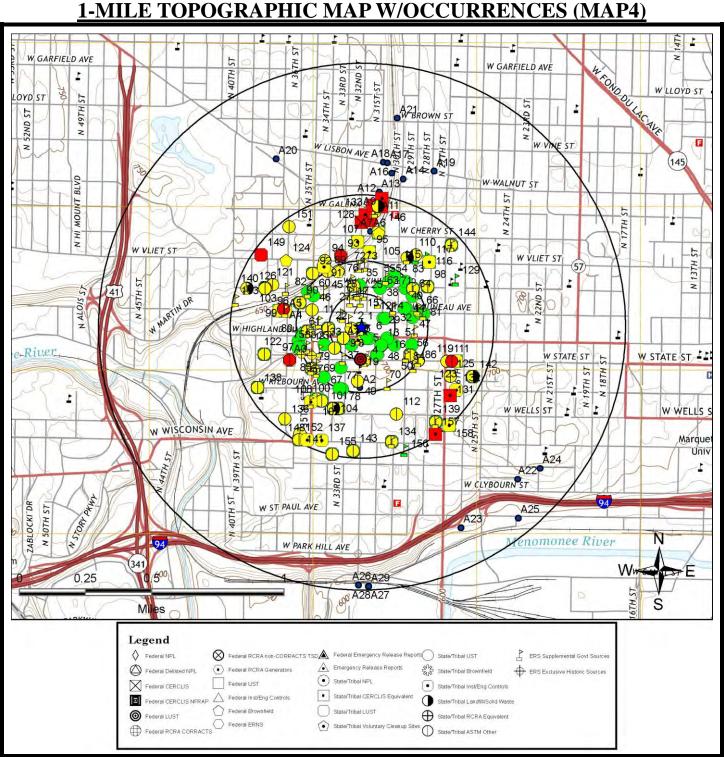
All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.





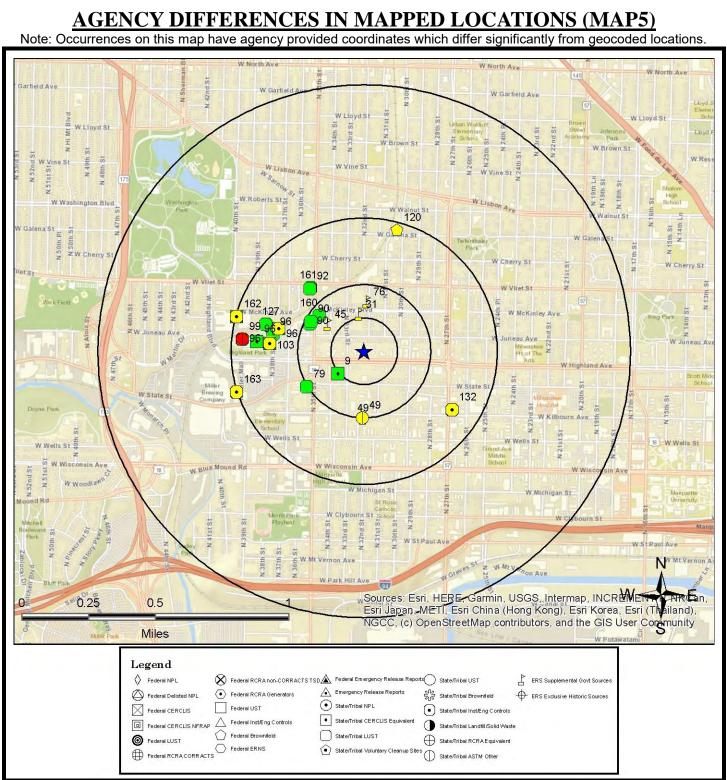
All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.





All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.





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## **SUMMARY OF AGENCY DIFFERENCES**

	SUMMARI OF AGENCI DIFFERENCES						
MAP ID	ID / SITE NAME	ADDRESS / DATABASE	AGENCY COORDINATES	DISTANCE (MILES)	DIRECTION		
9	247854 MARIAN CATHOLIC HOME	3301-3333 W HIGHLAND BLVD ERP-Closed-WI	-87.9559, 43.04386	0.12	SW		
31	34336.1 Site Name Not Reported	3243 W MCKINLEY BL Lead-WI	-87.95436, 43.0471	0.15	N		
45	88047.1 Site Name Not Reported	1249 N 34TH St Lead-WI	-87.95667, 43.04654	0.17	NW		
49	579222 WGEMA CAMPUS PARKING GARAGE (PROPOSED)	3215 W STATE ST GP-WI	-87.95404, 43.04146	0.24	S		
49	214548 WGEMA CAMPUS PARKING GARAGE (PROPOSED)	3215 W State St LLC-WI	-87.95404, 43.04146	0.24	S		
49	579221 WGEMA CAMPUS PARKING GARAGE (PROPOSED)	3215 W STATE ST NAR-WI	-87.95396, 43.04146	0.24	S		
76	17206.1 Site Name Not Reported	1357 N 32ND St Lead-WI	-87.95382, 43.04779	0.19	N		
79	31944 ADVANCED AUTOMOTIVE SERVICE	965 N 35TH ST LUST-Closed-WI	-87.95819, 43.04313	0.25	SW		
90	32135 GENERAL TIRE (FORMER) SITE 2	1235 N 35TH ST LUST-Closed-WI	-87.95794, 43.04668	0.23	NW		
90	30349 GENERAL TIRE FACILITY (FORMER)	1235 N 35TH ST LUST-Closed-WI	-87.95801, 43.04657	0.23	NW		
92	28981 KENTUCKY FRIED CHICKEN	1335 N 35TH ST LUST-Closed-WI	-87.95802, 43.04848	0.31	NW		
96	32769 HARLEY DAVIDSON INC	3700 W Juneau Ave Controls-WI	-87.9603, 43.04629	0.33	W		
96	378857 HARLEY DAVIDSON MOTOR CO	3700 W Juneau Ave Controls-WI	-87.96302, 43.04568	0.46	W		



MAP ID	ID / SITE NAME	ADDRESS / DATABASE	AGENCY COORDINATES	DISTANCE (MILES)	DIRECTION
96	109738 HARLEY DAVIDSON BLDG 54	3700 W JUNEAU AVE ERP-Closed-WI	-87.96192, 43.04555	0.4	W
96	32769 HARLEY DAVIDSON INC	3700 W JUNEAU AVE ERP-Closed-WI	-87.9603, 43.04629	0.33	W
96	378857 HARLEY DAVIDSON MOTOR CO	3700 W JUNEAU AVE LUST-Closed-WI	-87.96302, 43.04568	0.46	W
96	269668 HARLEY DAVIDSON MOTOR CO	3700 W JUNEAU AVE LUST-Closed-WI	-87.96073, 43.04597	0.35	W
99	378857 HARLEY DAVIDSON MOTOR CO	3700 W Juneau Ave Contamination-WI	-87.96302, 43.04568	0.46	W
103	550077 HARLEY DAVIDSON MOTOR CO	3800 W Juneau Ave Controls-WI	-87.96097, 43.04545	0.35	W
103	550077 HARLEY DAVIDSON MOTOR CO	3800 W JUNEAU AVE ERP-Closed-WI	-87.96097, 43.04545	0.35	W
120	43881 3116 West Cherry Street	3116 West Cherry Street BF-US	-87.95161, 43.05173	0.48	N
127	32225 MILWAUKEE CNTY - COLDSPRING TOWER	3800 W MCKINLEY BLVD LUST-Closed-WI	-87.96126, 43.04651	0.38	W
132	20286 AMOCO STATION #15185	2634 Kilbourn Ave Controls-WI	-87.94738, 43.04196	0.4	SE
132	20286 AMOCO STATION #15185	2634 KILBOURN AVE LUST-Closed-WI	-87.94738, 43.04196	0.4	SE
160	32047 FRANKS GAS & GRUB	1254 N 35TH ST LUST-Closed-WI	-87.95732, 43.047	0.22	NW
161	30674 EXISTING RESTAURANT FACILITY	1355 N 35TH ST LUST-Closed-WI	-87.95798, 43.04853	0.31	NW

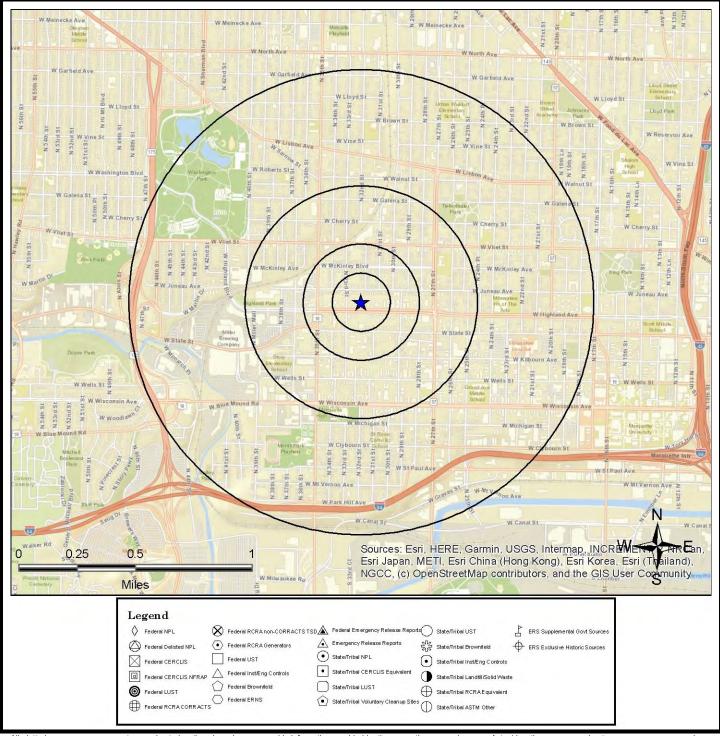


MAP ID	ID / SITE NAME	ADDRESS / DATABASE	AGENCY COORDINATES	DISTANCE (MILES)	DIRECTION
162	22587 MILWAUKEE CNTY - COLD SPRING BUS GARAGE	4212 W Highland Controls-WI	-87.96345, 43.04691	0.49	W
162	427198 MILWAUKEE CNTY - COLD SPRING BUS GARA	4212 W Highland Controls-WI	-87.96345, 43.04691	0.49	W
162	427198 MILWAUKEE CNTY - COLD SPRING BUS GARA	4212 W HIGHLAND ERP-Closed-WI	-87.96345, 43.04691	0.49	W
162	22587 MILWAUKEE CNTY - COLD SPRING BUS GARAGE	4212 W HIGHLAND LUST-Closed-WI	-87.96345, 43.04691	0.49	W
163	576731 MILLERCOORS LLC MILWAUKEE BREWERY	4000 W State St Controls-WI	-87.96338, 43.04279	0.5	W
163	576731 MILLERCOORS LLC MILWAUKEE BREWERY	4000 W STATE ST LUST-Closed-WI	-87.96338, 43.04279	0.5	W



### **MAPPED AIR PERMITS WITH POTENTIAL DISPERSION (MAP6)**

Note: Occurrences on this map are reported in Air Quality databases. Potential air plumes are drawn in the direction of the prevailing wind. No air quality occurrences were identified in the search radius



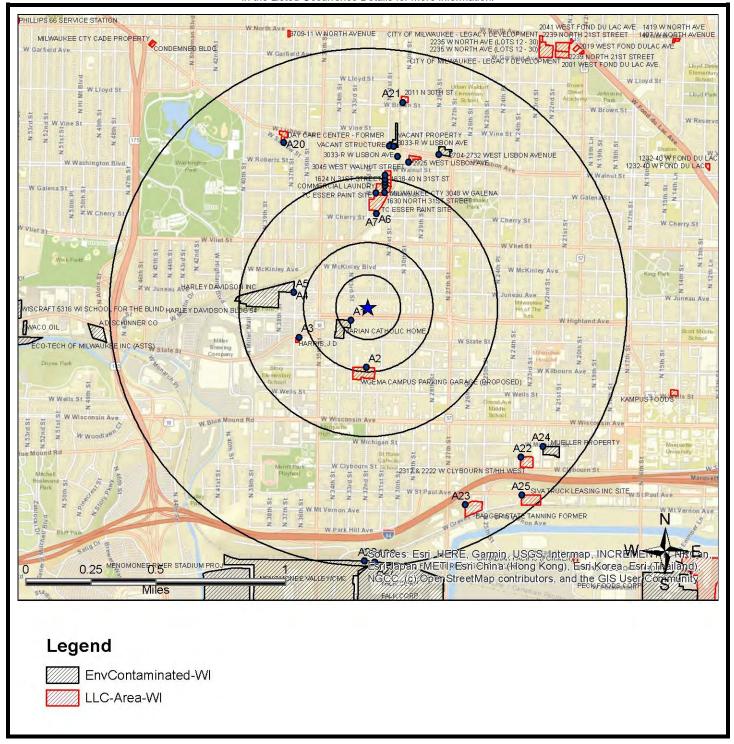
All plotted occurrences represent approximate locations based on geographic information provided by the respective agency/source. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. Potential air dispersion plumes are depicted to graphically show the direction contaminates may travel based on prevailing wind data and provide a visual screening tool only. Actual direction will vary especially by season. Depending on the actual relevant data by an environmental professional is recommended before making any decisions, conclusions or otherwise based on the map depictions, air data, and potential air dispersion plumes.

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### **POTENTIAL AREAS OF CONCERN/CONTAMINATION (MAP7)**

Note: Locations shown may represent site boundaries, contamination plumes, or other information. See descriptions in the Listed Occurrence Details for more information.





# **LISTED OCCURRENCE DETAILS**

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	699 ft (0 ft higher than site)	1
	SITE NAME		MAPS	ID
LUTHE	RAN SOCIAL SERVICES		<u>1, 2, 3, 4</u>	110005505131
	ADDRESS			ZIP
320	3200 W HIGHLAND BLVD			53208
		DETAILS		
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_quer Create Date: 01-MAR-2000 00:00:00 Update Date: 27-JAN-2012 04:37:33 Program System: RCRAINFO, WI-E Interest Type(s): CESQG, STATE M	) } SR	registry_id=11000550513	:1	

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Dealers	Listed	Subject Site	699 ft (0 ft higher than site)	1
	SITE NAME		MAPS	ID
Hennick Elena V			<u>1, 2, 3, 4</u>	253376
	ADDRESS		CITY	ZIP
3	200 W Highland Blvd		Milwaukee	53208
		DETAILS		
Site Added: 1/1/2013				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Hist-FINDS-US	Listed	Subject Site	699 ft (0 ft higher than site)	1	
	SITE NAME		MAPS	ID	
LUTHERAN SOCIAL SVC			<u>1, 2, 3, 4</u>	4553455	
	ADDRESS		CITY	ZIP	
320	0 W HIGHLAND BLVD		MILWAUKEE	532083252	
DETAILS					
Reported Date: 1998					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Hist-LUST-WI	Listed	Subject Site	699 ft (0 ft higher than site)	1	
	SITE NAME		MAPS	ID	
LUTHERAN SOCIAL SERVICES			<u>1, 2, 3, 4</u>	4553455	
	ADDRESS		CITY	ZIP	
	3200 W HIGHLAND		MILWAUKEE		
DETAILS					
Reported Date: 1998					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-US	No Longer Listed	Subject Site	699 ft (0 ft higher than site)	1
SITE NAME			MAPS	ID
LUT	HERAN SOCIAL SVCS		<u>1, 2, 3, 4</u>	5CB2F9E- WID988641031
	ADDRESS		CITY	ZIP
3200 W HIGHLAND BLVD			MILWAUKEE	53208



### DETAILS

OrgDatabase: RCRA ArchDate: 3/23/2013

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID			
Hist-WI	Status Not Entered	Subject Site	699 ft (0 ft higher than site)	1			
	SITE NAME		MAPS	ID			
LUTHERAN SOCIAL SVCS			<u>1, 2, 3, 4</u>	WID988641031			
	ADDRESS			ZIP			
320	0 W HIGHLAND BLVD		MILWAUKEE	53208			
		DETAILS					
Original Database: RCRA-CESQG-L Last Agency Status: Listed Archive Date: 01/06/21	Original Database: RCRA-CESQG-US Last Agency Status: Listed						

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Hist-WI	No Longer Listed	Subject Site	699 ft (0 ft higher than site)	1	
	SITE NAME		MAPS	ID	
LUTHERAN SOCIAL SERVICES			<u>1, 2, 3, 4</u>	13249504-03-41- 003357	
	ADDRESS		CITY	ZIP	
3200 W HIGHLAND			MILWAUKEE		
DETAILS					
No Additional Details Found					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	Subject Site	699 ft (0 ft higher than site)	1
	SITE NAME		MAPS	ID
LUTH	ERAN SOCIAL SERVICES		<u>1, 2, 3, 4</u>	30830
	ADDRESS		CITY	ZIP
	3200 W HIGHLAND		MILWAUKEE	
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 30830 Site ID: 4058300 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241631170 Activity Name: LUTHERAN SOCIAL Activity Number: 0341003357 Start Date: 1993-06-28 End Date: 1993-06-28 End Date: 1993-06-28 End Date: 1993-06-28 End Date: 1993-12-27 Location Name: LUTHERAN SOCIAL Activity Comments: Not Reported Last Action Date: 1993-12-27 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW Acres: UNKNOWN Acres 100: N <u>More Details Link</u>	L SERVICES AL SERVICES	1003357&crumb=1&seard	ch=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	Subject Site	699 ft (0 ft higher than site)	1
	SITE NAME		MAPS	ID
LUT	HERAN SOCIAL SVCS		<u>1, 2, 3, 4</u>	WID988641031
	ADDRESS		CITY	ZIP
320	0 W HIGHLAND BLVD		MILWAUKEE	53208
		DETAILS		
Additional details may be found online https://enviro.epa.gov/enviro/rcrainfo Source Type: Notification Generator Status Universe: VSG Active Site Indicator: H Owner Name: LUTH SOC SVC OF M In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste Destination Facility Used Oil Universe: NNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: Active Site State Regulated TSDF: Federal Indicator: <u>More Details Link</u>	pquery_3.facility_information?pgm WI AND UPPPER MILW :: N DF:	i_sys_id=WID988641031		



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	Subject Site	699 ft (0 ft higher than site)	1
	SITE NAME		MAPS	ID
LUTHE	ERAN SOCIAL SERVICES		<u>1, 2, 3, 4</u>	241614120
	ADDRESS		CITY	ZIP
320	0 W HIGHLAND BLVD		MILWAUKEE	53208
		DETAILS		
FID: 241614120 Site ID: 2634500 Facility Name: LUTHERAN SOCIAL Facility Status: O - Operating Mailing Address: 3200 W HIGHLANI Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208 Facility Activity Information Site ID: 2634500 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Sm License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported	D BLVD nall			
Additional Site and GIS Information <u>More Details Link</u>				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	699 ft (0 ft higher than site)	1	
	SITE NAME		MAPS	ID
LUTH	ERAN SOCIAL SERVICES		<u>1, 2, 3, 4</u>	241631170
	ADDRESS		CITY	ZIP
	3200 W HIGHLAND		MILWAUKEE	
		DETAILS	<u>.</u>	
Facility Information FID: 241631170 Site ID: 4058300 Facility Name: LUTHERAN SOCIAI Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported				
Additional Site and GIS Information <u>More Details Link</u>	I.			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	699 ft	_	
001-001	Listou	(0 ft higher than site)	1	
SITE NAME			MAPS	ID
	FAMILY SERVICES		<u>1, 2, 3, 4</u>	651586
	ADDRESS		CITY	ZIP
	3200 W Highland Blvd		Milwaukee	53208
		DETAILS	<u>"</u>	
URL:	ina Dataila/40171502 0407 0611	90fc 0050569a4f262Kav-5	arvises Crown Coerch by Lies	
https://mydatcp.wi.gov/Home/Serv nse Number	ICeDetalis/4a171523-0407-e611-	8010-005056804126?Key=Se	ervices_Group. Search by Lice	
License: Storage Tank Registratio	n			
License Type: Registration				
License Number: 651586				
Expiration Date: Not Reported				
Licensee: Not Reported				
Facility Reference Number: 65158	6 678934			
Municipality Name: Not Reported				
Fire Department ID: 4020 Tank ID: 304704				
Tank Reference Number: 304704	402006481			
Equipment Wang ID: 402006481	402000401			
Tank Type: Underground Storage	Tank			
Tank Status: Closed/Removed				
Tank Contents: Fuel Oil				
Capacity: 3000				
Install Date: Not Reported				
Construction Material: Bare Steel				
Wall Size: Not Reported				
Federally Regulated: No				
Marketer: N				
Tank Occupancy: Other Corrosion Protection Type: Not Re	norted			
Overfill Protection Type: Not Re				
Leak Detection: Not Required				
Leak Test Method: Not Reported				
More Details Link				
MOLE DETAILS LILK				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.04 miles W	696 ft (3 ft lower than site)	2
	SITE NAME		MAPS	ID
HIGHLAND H	EIGHTS HEALTHCARE CENT	ER	<u>1, 2, 3, 4</u>	241768450
	ADDRESS		CITY	ZIP
321	16 W HIGHLAND BLVD		MILWAUKEE	53208
		DETAILS	·	
Site ID: 6592000 Facility Name: HIGHLAND HEIGHT Facility Status: O - Operating Mailing Address: 3216 W HIGHLAN Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208				
Facility Activity Information Site ID: 6592000 License Number: Not Reported Act Code: 171 Act Name: Inf Waste Generator-Nur License Flag: N HW Annual Flag: N SW Annual Flag: Y Short Name: IW GEN-NH Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Report				
Additional Site and GIS Information More Details Link				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-SPILLS-WI	Listed	0.04 miles S	695 ft (4 ft lower than site)	3
	SITE NAME		MAPS	ID
SPILI	AT 3205 W HIGHLAND		<u>1, 2, 3, 4</u>	7014361
	ADDRESS		CITY	ZIP
32	05 W HIGHLAND AVE		MILWAUKEE	
		DETAILS	·	
Reported Date: 1998				

DATABASE	DATABASE STATUS DISTANCE			MAP ID
Spills-Historic-WI	HISTORIC SPILL	0.04 miles S	695 ft (4 ft lower than site)	3
	SITE NAME		MAPS	ID
3205 W HIGI	3205 W HIGHLAND AVE [HISTORIC SPILL]		<u>1, 2, 3, 4</u>	45441
	ADDRESS		CITY	ZIP
320	05 W HIGHLAND AVE		MILWAUKEE	



### DETAILS

Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=5185600&adn=0441045441&crumb=1&search=b
Detail Sequence Number: 45441
Site ID: 5185600
Action Code: 350
Activity Type: SPILL
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: NONE
Activity Name: 3205 W HIGHLAND AVE [HISTORIC SPILL]
Activity Number: 0441045441
Start Date: 1991-02-06
End Date: Not Reported
Location Name: 3205 W HIGHLAND AVE
Activity Comments: OLD SPILL ID: 910206-04 HISTORIC SPILL. FURTHER ACTION MAY NOT BE NECESSARY. PLEASE CONTACT DNR SPILL COORDINATOR IN SE REGION FOR FILE INFORMATION.
Last Action Date: 1991-02-06
Status Code: H
Status: HISTORIC SPILL
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-WI	Listed	0.04 miles SE	695 ft (4 ft lower than site)	4
	SITE NAME		MAPS	ID
	CTP Data Center		<u>1, 2, 3, 4</u>	453198
	ADDRESS		CITY	ZIP
3.	135 W Highland Blvd		Milwaukee	53208
		DETAILS		
No Details Available				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-WI	No Longer Listed	695 ft (4 ft lower than site)	5	
SITE NAME			MAPS	ID
(	CTP DATA CENTER		<u>1, 2, 3, 4</u>	792651
	ADDRESS		CITY	ZIP
313	5 W HIGHLAND BLVD		MILWAUKEE	53208
		DETAILS		
Original Database: AST-WI Last Agency Status: Listed Archive Date: 06/19/18 No Longer Listed-URL: http://dvmwapps.wi.gov/ER_Tanks/ URL2: http://dvmwapps.wi.gov/ER_Tanks/ URL3: http://dvmwapps.wi.gov/ER_Tanks/ Site ID: 792651 County Code: 40 County: MILWAUKEE Municipality Type: C Municipality Type: C Municipality Name: MILWAUKEE Fire Department ID: 4020 Fire Department ID: 4020 Fire Department Name: Milwaukee Land Owner Type: Private Customer ID: 1260213 Owner: DATA TRUST LLC Owner Address: 3135 HIGHLAND E Owner City: MILWAUKEE Owner State: WI Owner Zip: 53208 Building Name: CTP DATA CENTEI Building Address: 3135 W HIGHLAN Building City: MILWAUKEE <u>More Details Link</u>	TankList?building_id= Search B TankList?ownerid Search By Bldg Insp BLVD	By Site ID Customer ID		



UST-WI	STATUS	DISTANCE	ELEVATION	MAP ID
031-01	Listed	695 ft	6	
	<u> </u>	(4 ft lower than site)	<u> </u>	
SITE NAME			MAPS	ID
	David Grosse		<u>1, 2, 3, 4</u>	468850
	ADDRESS		CITY	ZIP
3	3101 W Highland Ave		Milwaukee	53208
		DETAILS		
JRL: https://mydatcp.wi.gov/Home/Service https://mydatcp.wi.gov/Home/Service https://mydatcp.wi.gov/Home/Service icense: Storage Tank Registration License Type: Registration License Number: 468850 Expiration Date: Not Reported Licensee: David Grosse Facility Reference Number: Not Reported Fire Department ID: 4020 Fank ID: 217021 Fank Reference Number: Not Reported Fire Not Reported Fire Department ID: 4020 Fank ID: 217021 Fank Reference Number: Not Reported Fire Not		80f6-0050568c4f26?Key=Se	rvices_Group. Search by Lice	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
Lead-WI	Listed	0.05 miles NW	695 ft (4 ft lower than site)	7		
SITE NAME			MAPS	ID		
Not Reported by Agency			<u>1, 2, 3, 4</u>	80880.1		
ADDRESS			CITY	ZIP		
1134 N 33RD St			MILWAUKEE	53208		
		DETAILS				
Address ID: 80880.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 2/23/2001 Referral Date: 3/6/2001 Inspection Date: 3/21/2001 Year Built: 1910 Census Block: 550790136001001 Owner Type: Unknown Dwelling Type: DetachedSingleFamily Lead Paint Found: InteriorAndExterior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.045108 Agency Provided Longitude: -87.955019						

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.07 miles SW	698 ft (1 ft lower than site)	8
SITE NAME			MAPS	ID
FRED MUSCAVITCH			<u>1</u> , <u>2</u> , <u>4</u>	645687
ADDRESS			CITY	ZIP
3223 W Highland Blvd			Milwaukee	53208



### DETAILS

URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 645687 Expiration Date: Not Reported Licensee: Fred Muscavitch Facility Reference Number: 645687|669024 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 933743 Tank Reference Number: 933743 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Coated Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Applicable Overfill Protection Type: Not Installed Leak Detection: Manual Tank Gauging Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.08 miles SW	694 ft (5 ft lower than site)	9
SITE NAME			MAPS	ID
MARIAN CATHOLIC HOME			<u>1</u> , <u>2</u> , <u>4</u>	247854
ADDRESS			CITY	ZIP
3301-3333 W HIGHLAND BLVD			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=7477700&adn=0241247854&crumb=1&search=b
Detail Sequence Number: 247854
Site ID: 7477700
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341006710
Activity Name: MARIAN CATHOLIC HOME
Activity Number: 0241247854
Start Date: 2000-02-07
End Date: 2002-05-02
Location Name: MARIAN CATHOLIC HOME
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208329633
Comm Occurrence ID: 17702
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.08 miles SW	694 ft (5 ft lower than site)	9
SITE NAME			MAPS	ID
MARIAN CATHOLIC HOME			<u>1</u> , <u>2</u> , <u>4</u>	341006710
ADDRESS			CITY	ZIP
3301-3333 W HIGHLAND BLVD			MILWAUKEE	



Facility Information FID: 341006710 Site ID: 7477700 Facility Name: MARIAN CATHOLIC HOME Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 7477700 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
EnvContaminated-WI	Listed	0.08 miles SW	N/A	<b>A1</b>
SITE NAME			MAPS	ID
MARIAN CATHOLIC HOME		7	199	
ADDRESS		CITY	ZIP	
3301-3333 W Highland Blvd		Milwaukee		



Object ID: 11908 Detail SEQ: 247854 Facility ID: 341006710 Activity Name: 0241247854 Start Date: 2000-02-07T00:00:00.000Z End Date (If Not Reported, Case still Open): 2002-05-02T00:00:00.000Z Has Contaminant: N Has Offsite Contamination: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.08 miles NW	692 ft (7 ft lower than site)	10
	SITE NAME		MAPS	ID
No	t Reported by Agency		<u>1, 2, 4</u>	82149.1
	ADDRESS		CITY	ZIP
33	311 W JUNEAU Ave		MILWAUKEE	53208
		DETAILS		
Address ID: 82149.1 County: MILWAUKEE Unit: 1 Last Prior Poisoned Date: 4/2/2010 Referral Date: 4/6/2010 Inspection Date: 4/16/2010 Year Built: 1919 Census Block: 550790136001002 Owner Type: RenterOccupied Dwelling Type: Unknown				

2104742659



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.09 miles NW	693 ft (6 ft lower than site)	11
	SITE NAME		MAPS	ID
Nc	t Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	64732.1
	ADDRESS		CITY	ZIP
3	303 W JUNEAU Ave		MILWAUKEE	53208
		DETAILS		
Address ID: 64732.1 County: MILWAUKEE Unit: 2 Last Prior Poisoned Date: 10/22/200 Referral Date: 10/28/2002 Inspection Date: 11/8/2002 Year Built: 1919 Census Block: 550790136001002 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: None Industrial Hazard Within One Mile: L Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.04575 Agency Provided Longitude: -87.955	Jnknown			

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.09 miles NE	690 ft (9 ft lower than site)	12
SITE NAME			MAPS	ID
Leo Lemmerman			<u>1</u> , <u>2</u> , <u>4</u>	417607
ADDRESS			CITY	ZIP
3035 W Juneau Ave			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 417607 Expiration Date: Not Reported Licensee: Leo Lemmerman Facility Reference Number: 103587|103587 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 98739 Tank Reference Number: 299524|402000576 Equipment Wang ID: 402000576 Tank Type: Underground Storage Tank Tank Status: In Use Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Coated Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.1 miles SE	698 ft (1 ft lower than site)	13
SITE NAME			MAPS	ID
Scott Witte			<u>1</u> , <u>2</u> , <u>4</u>	468849
ADDRESS			CITY	ZIP
3025 W Highland Blvd			Milwaukee	53208



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 468849 Expiration Date: Not Reported Licensee: Scott Witte Facility Reference Number: Not Reported Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 217019 Tank Reference Number: Not Reported Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Interstitial Monitor - Electronic Leak Test Method: Monthly Monitoring More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.1 miles NE	690 ft (9 ft lower than site)	14
SITE NAME			MAPS	ID
SPENCER WYNN		<u>1</u> , <u>2</u> , <u>4</u>	644691	
ADDRESS			CITY	ZIP
3029 W Juneau Ave			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 644691 Expiration Date: Not Reported Licensee: Not Reported Facility Reference Number: 644691|667457 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 927963 Tank Reference Number: 927963 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 550 Install Date: Not Reported Construction Material: Coated Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Manual Tank Gauging Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.1 miles N	681 ft (18 ft lower than site)	15
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	75891.1
ADDRESS			CITY	ZIP
1227 N 32ND St			MILWAUKEE	53208



Address ID: 75891.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 9/10/2012 Referral Date: 9/19/2012 Inspection Date: 10/1/2012 Year Built: 1904 Census Block: 550790122002005 Owner Type: RenterOccupied Dwelling Type: Unknown Lead Paint Found: InteriorAndExterior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.046309 Agency Provided Longitude: -87.953822

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.11 miles E	693 ft (6 ft lower than site)	16
SITE NAME			MAPS	ID
PRIESTS OF THE SACRED HEART		<u>1</u> , <u>2</u> , <u>4</u>	119341	
ADDRESS		CITY	ZIP	
3009 W Highland		Milwaukee	53708	



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 119341 Expiration Date: Not Reported Licensee: Father JACK Nitzki Facility Reference Number: 119341|119341 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304238 Tank Reference Number: 304238|402005994 Equipment Wang ID: 402005994 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.11 miles N	683 ft (16 ft lower than site)	17
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	5265.1
ADDRESS			CITY	ZIP
1226 N 33RD St			MILWAUKEE	53208



Address ID: 5265.1 County: MILWAUKEE Unit: 1 Last Prior Poisoned Date: 5/17/1996 Referral Date: 1/16/2001 Inspection Date: 1/16/2001 Year Built: Not Reported Census Block: 550790122002005 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.046297 Agency Provided Longitude: -87.955123

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.12 miles SE	701 ft (2 ft higher than site)	18
SITE NAME			MAPS	ID
TROY COWDREY			<u>1</u> , <u>2</u> , <u>4</u>	139151
ADDRESS			CITY	ZIP
3034 W State St		Milwaukee	53208	



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 139151 Expiration Date: Not Reported Licensee: Troy Cowdrey Facility Reference Number: 139151|139151 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 305525 Tank Reference Number: 305525|402007337 Equipment Wang ID: 402007337 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 500 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	0.12 miles S	697 ft (2 ft lower than site)	19
SITE NAME			MAPS	ID
INDIAN COMMUNITY SCHOOL OF MILWAUKEE			<u>1</u> , <u>2</u> , <u>4</u>	WID988631008
ADDRESS			CITY	ZIP
3134 W STATE ST			MILWAUKEE	53208



Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=WID988631008
Source Type: Implementer Generator Status Universe: VSG
Active Site Indicator: H
Owner Name: INDIAN COMMUNITY SCHOOL
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF:
Active Site Converter TSDF:
Active Site State Regulated TSDF:
Federal Indicator:
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Tribal-LUST-Open-Reg5	Open	0.12 miles S	697 ft (2 ft lower than site)	19
SITE NAME			MAPS	ID
Indian Community School		<u>1</u> , <u>2</u> , <u>4</u>	653	
ADDRESS			CITY	ZIP
3134 State Street			Milwaukee	53208



Facility ID: 653 Tribe: Forest County Potawatomi Facility County: Milwaukee Facility Address 2: Not Reported Facility Phone: Not Reported Current Owner: Forest County Potawatomi Tribe Owner Phone: (715) 473-5100 Implementing Agency: EPA Land Type: Not Reported Agency Provided Latitude: 0 Agency Provided Longitude: 0 State LUST ID: Not Reported Release Status: Active Release Date: 1/8/1993 Closed Date: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.12 miles S	697 ft (2 ft lower than site)	19
SITE NAME			MAPS	ID
INDIAN COMMUNITY SCHOOL MILWAUKEE		<u>1</u> , <u>2</u> , <u>4</u>	648541	
ADDRESS			CITY	ZIP
3134 W State St			Milwaukee	53208



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group. Search by Lice nse Number License: Storage Tank Registration License: Storage Tank Registration License: Type: Registration License Number: 648541 Expiration Date: Not Reported License: Indian Community School Milw Facility Reference Number: 648541[680860 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717[402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Cospacity 2000 Install Date: Not Reported Vall Size: Not Reported Vall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Leak Test Method: Not Reported More Details Link	l		
License: Storage Tank Registration License Type: Registration License Number: 648541 Expiration Date: Not Reported Licensee: Indian Community School Milw Facility Reference Number: 648541 680860 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717 402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 2000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Leak Test Method: Not Reported			
License Type: Registration License Number: 648541 Expiration Date: Not Reported Licensee: Indian Community School Milw Facility Reference Number: 648541 680860 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717 402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Cotents: Fuel Oil Capacity: 2000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Leak Detection: Not Required Leak Test Method: Not Reported			
License Number: 648541 Expiration Date: Not Reported Licensee: Indian Community School Milw Facility Reference Number: 648541 680860 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717 402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Leak Detection: Not Required Leak Test Method: Not Reported			
Expiration Date: Not Reported Licensee: Indian Community School Milw Facility Reference Number: 648541 680860 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717 402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Licensee: Indian Community School Milw Facility Reference Number: 648541/680860 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717/402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Markete:: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Facility Reference Number: 648541 680860 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717 402006494 Equipment Wang ID: 402006494 Tank Rype: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported			
Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717 402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Leak Detection: Not Required Leak Test Method: Not Reported		,	
Fire Department ID: 4020 Tank ID: 304717 Tank Reference Number: 304717/402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Tank ID: 304717 Tank Reference Number: 304717 402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Tank Reference Number: 304717/402006494 Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported		· · ·	
Equipment Wang ID: 402006494 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Tank Contents: Fuel Oil Capacity: 20000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Capacity: 2000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Federally Regulated: No Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Marketer: N Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Tank Occupancy: School Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported		, ,	
Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported			
Leak Detection: Not Required Leak Test Method: Not Reported			
Leak Test Method: Not Reported			
More Details Link			
		More Details Link	
	L		

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.12 miles NE	682 ft (17 ft lower than site)	20
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	114650
ADDRESS			CITY	ZIP
1225 N 31ST St		MILWAUKEE	53208	
DETAILS				
No Details Available				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Hist-LUST-WI	Listed	0.12 miles S	697 ft (2 ft lower than site)	21	
SITE NAME			MAPS	ID	
INDIAN COMM SCHOOL OF MILW			<u>1</u> , <u>2</u> , <u>4</u>	6525310	
ADDRESS			CITY	ZIP	
3121 W STATE ST			MILWAUKEE		
DETAILS					
Reported Date: 1998					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.12 miles S	697 ft (2 ft lower than site)	21
SITE NAME			MAPS	ID
INDIAN COMMUNITY SCHOOL		<u>1</u> , <u>2</u> , <u>4</u>	30554	
ADDRESS		CITY	ZIP	
3121 W STATE ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2417300&adn=0941003008&crumb=1&search=b
Detail Sequence Number: 30554
Site ID: 2417300
Status Code: N
Status: NAR
Activity Number: 0941003008
Activity Display Number: 09-41-003008
Activity Comment(s): *** ACTIVITY TYPE CHANGED ON 01/26/2012. ORIGINAL BRRTS NO. WAS 03-41-003008 ***
Activity Type: NO RR ACTION REQUIRED
Start Date: 1993-01-08
End Date: 2012-01-17
Last Action Date: 2012-01-17
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: 241481460
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.12 miles S	697 ft (2 ft lower than site)	21
SITE NAME			MAPS	ID
INDIAN COMM SCHOOL OF MILW			<u>1</u> , <u>2</u> , <u>4</u>	241481460
ADDRESS			CITY	ZIP
3121 W STATE ST			MILWAUKEE	53208



Facility Information FID: 241481460 Site ID: 2417300 Facility Name: INDIAN COMM SCHOOL OF MILW Facility Status: O - Operating Mailing Address: 3134 W STATE ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 2417300 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 203

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Hist-LUST-WI	Listed	0.12 miles W	694 ft (5 ft lower than site)	22	
SITE NAME			MAPS	ID	
COLLEGE CT HOUSING DEVELOPMENT			<u>1</u> , <u>2</u> , <u>4</u>	4871225	
ADDRESS			CITY	ZIP	
3334 W HIGHLAND BLVD			MILWAUKEE		
DETAILS					
Reported Date: 1998					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Hist-UST-WI	Listed	0.12 miles W	694 ft (5 ft lower than site)	22	
	SITE NAME	-	MAPS	ID	
COLLEGE COURT			<u>1</u> , <u>2</u> , <u>4</u>	3619011	
ADDRESS			CITY	ZIP	
3334 W HIGHLAND BLVD			MILWAUKEE	53208	
DETAILS					
Reported Date: 1998					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.12 miles W	694 ft (5 ft lower than site)	22
SITE NAME			MAPS	ID
COLLEGE COURT		<u>1</u> , <u>2</u> , <u>4</u>	30184	
ADDRESS		CITY	ZIP	
3334 W HIGHLAND BLVD		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2777100&adn=0341002677&crumb=1&search=b
Detail Sequence Number: 30184
Site ID: 2777100
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241557800
Activity Name: COLLEGE COURT
Activity Number: 0341002677
Start Date: 1992-09-18
End Date: 1997-01-03
Location Name: COLLEGE CT HOUSING DEVELOPMENT
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208326934
Comm Occurrence ID: 4674
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	0.12 miles W	694 ft (5 ft lower than site)	22
SITE NAME		MAPS	ID	
COLLEGE CT HOUSING DEV		<u>1</u> , <u>2</u> , <u>4</u>	WI0000108399	
ADDRESS		CITY	ZIP	
3334 W HIGHLAND BLVD		MILWAUKEE	53208	



Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery 3.facility information?pgm sys id=WI0000108399
Source Type: Notification
Generator Status Universe: VSG
Active Site Indicator: H
Owner Name: HOUSING AUTH CITY OF MILW
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF:
Active Site Converter TSDF:
Active Site State Regulated TSDF:
Federal Indicator:
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.12 miles W	694 ft (5 ft lower than site)	22
SITE NAME		MAPS	ID	
COLLEGE CT HOUSING DEVELOPMENT		<u>1</u> , <u>2</u> , <u>4</u>	241557800	
ADDRESS		CITY	ZIP	
3334 W HIGHLAND BLVD		MILWAUKEE	532083269	



Facility Information FID: 241557800 Site ID: 2777100 Facility Name: COLLEGE CT HOUSING DEVELOPMENT Facility Status: O - Operating Mailing Address: 5011 W LISBON AV Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 532102832

Facility Activity Information Site ID: 2777100 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340 <u>More Details Link</u>

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.12 miles W	694 ft (5 ft lower than site)	22
SITE NAME		MAPS	ID	
COLLEGE COURT		<u>1</u> , <u>2</u> , <u>4</u>	64295	
ADDRESS		CITY	ZIP	
3334 W Highland Blvd		Milwaukee	53208	



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 64295 Expiration Date: Not Reported Licensee: James F Hoberg Facility Reference Number: 64295|64295 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304219 Tank Reference Number: 304219|402005975 Equipment Wang ID: 402005975 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Empty Capacity: 1500 Install Date: Not Reported Construction Material: Unknown Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-WI	Listed	0.12 miles SW	698 ft (1 ft lower than site)	23
SITE NAME		MAPS	ID	
Havenwood Nursing & Rehab		<u>1</u> , <u>2</u> , <u>4</u>	419212	
ADDRESS		CITY	ZIP	
3333 W Highland Blvd		Milwaukee	53208	



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Type: Registration License: Havenwood Nursing & Rehab Facility Reference Number: 107379[107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Closed/Removed Tank Status: Closed/Removed Marketa: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Accupancy: Optional Standby Gen Corrosion Protection Type: Not Installed Leak Test Method: Not Reported	SNE.	
License: Storage Tank Registration License Type: Registration License Number: 419212 Expiration Date: Not Reported Licensee: Havenwood Nursing & Rehab Facility Reference Number: 107379/107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Cotents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Leak Detection: Not Reported Leak Detection: Not Reported	https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group.	Search by Lice
License Type: Registration License Number: 419212 Expiration Date: Not Reported Licensee: Havenwood Nursing & Rehab Facility Reference Number: 107379[107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Contents: Fuel Oil Copacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Leak Detection: Not Reported Leak Test Method: Not Reported	nse Number	
License Number: 419212 Expiration Date: Not Reported Licensee: Havenwood Nursing & Rehab Facility Reference Number: 107379/107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Corrosion Protection Type: Not Reported Leak Detection: Not Reported	License: Storage Tank Registration	
Expiration Date: Not Reported Licensee: Havenwood Nursing & Rehab Facility Reference Number: 107379 107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported		
Licensee: Havenwood Nursing & Rehab Facility Reference Number: 107379 107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported		
Facility Reference Number: 107379/107379Municipality Name: City of MilwaukeeFire Department ID: 4020Tank ID: 41364Tank Reference Number: 647905]Equipment Wang ID: Not ReportedTank Type: Underground Storage TankTank Status: Closed/RemovedTank Status: Closed/RemovedTank ID: 4136Tank Type: Underground Storage TankTank Status: Closed/RemovedTank Status: Closed/RemovedTank Status: Closed/RemovedTank Status: Closed/RemovedTank Status: Closed/RemovedTank Status: Closed/RemovedStatus: Status: SlogePederally Regulated: NoMarketer: NTank Occupancy: Optional Standby GenCorrosion Protection Type: Not ReportedOverfill Protection Type: Not InstalledLeak Detection: Not ReportedLeak Test Method: Not Reported	Expiration Date: Not Reported	
Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported	Licensee: Havenwood Nursing & Rehab	
Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported		
Tank ID: 41364 Tank Reference Number: 647905  Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported		
Tank Reference Number: 647905 Equipment Wang ID: Not ReportedTank Type: Underground Storage TankTank Status: Closed/RemovedTank Contents: Fuel OilCapacity: 200.00Install Date: Not ReportedConstruction Material: Bare SteelWall Size: SingleFederally Regulated: NoMarketer: NTank Occupancy: Optional Standby GenCorrosion Protection Type: Not ReportedOverfill Protection Type: Not ReportedOverfill Protection Type: Not ReportedLeak Detection: Not ReportedLeak Test Method: Not Reported		
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Tank Contents: Fuel Oil Capacity: 200.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported		
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Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported		
Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported		
Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported		
Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported		
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Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported		
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Leak Detection: Not Reported Leak Test Method: Not Reported		
Leak Test Method: Not Reported		
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Niore Details Link		
More Dearly Link	More Details Link	

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.12 miles SW	698 ft (1 ft lower than site)	23
SITE NAME			MAPS	ID
HAVENWOOD NURSING & REHABILITATION CENTER		<u>1</u> , <u>2</u> , <u>4</u>	WIR000146308	
ADDRESS		CITY	ZIP	
333	3 W HIGHLAND BLVD		MILWAUKEE	53208



Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoguery 3.facility information?pgm sys id=WIR000146308
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: NURSING CARE FACILITIES
Active Site Indicator: H
Owner Name: MILWAUKEE TREASURERS LLC
Operator Name: MILWAUKEE TREASURERS LLC
In Handler Universes: Y
In a Universe: Y
Short Term Generator: Y
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF:
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.12 miles SW	698 ft (1 ft lower than site)	23
SITE NAME			MAPS	ID
HAVENWOOD NURSING & REHABILITATION CENTER		<u>1</u> , <u>2</u> , <u>4</u>	241670770	
ADDRESS		CITY	ZIP	
3333 W HIGHLAND BLVD		MILWAUKEE	53208	



Facility Information FID: 241670770 Site ID: 26034100 Facility Name: HAVENWOOD NURSING & REHABILITATION CENTER Facility Status: O - Operating Mailing Address: 3333 W HIGHLAND BLVD Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 26034100 License Number: Not Reported Act Code: 206 Act Name: HW Small Generator - One time/Periodic License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: N Short Name: SQG 1X/PER Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.12 miles SW	698 ft (1 ft lower than site)	23
SITE NAME		MAPS	ID	
Havenwood Nursing & Rehab		<u>1</u> , <u>2</u> , <u>4</u>	419212	
ADDRESS		CITY	ZIP	
3333 W Highland Blvd		Milwaukee	53208	



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group. Search by Lice nse Number: Storage Tank Registration License: Storage Tank Registration License: Havenwood Nursing & Rehab Facility Reference Number: 107379107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported License: Fire Degative Context and	ļ	UNE.
License: Storage Tank Registration License Type: Registration License Number: 419212 Expiration Date: Not Reported Licenses: Havenwood Nursing & Rehab Facility Reference Number: 107379/107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Reported Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group. Search by Lice
License Type: Registration License Number: 419212 Expiration Date: Not Reported License: Havenwood Nursing & Rehab Facility Reference Number: 107379107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Status: Closed/Removed Tank Status: Closed/Removed Tank Status: Closed/Removed Capacity: 200 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Coverfill Protection Type: Not Reported Coverfill Protection Type: Not Reported Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	nse Number
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Licensee: Havenwood Nursing & Rehab Facility Reference Number: 107379/107379 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 41364 Tank Reference Number: 647905] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Markete:: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported	ļ	
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Tank ID: 41364         Tank Reference Number: 647905          Equipment Wang ID: Not Reported         Tank Type: Underground Storage Tank         Tank Status: Closed/Removed         Tank Contents: Fuel Oil         Capacity: 200         Install Date: Not Reported         Construction Material: Bare Steel         Wall Size: Single         Federally Regulated: No         Marketer: N         Tank Occupancy: Optional Standby Gen         Corrosion Protection Type: Not Reported         Overfill Protection Type: Not Installed         Leak Detection: Not Reported	ļ	Municipality Name: City of Milwaukee
Tank Reference Number: 647905         Equipment Wang ID: Not Reported         Tank Type: Underground Storage Tank         Tank Status: Closed/Removed         Tank Contents: Fuel Oil         Capacity: 200         Install Date: Not Reported         Construction Material: Bare Steel         Wall Size: Single         Federally Regulated: No         Marketer: N         Tank Occupancy: Optional Standby Gen         Corrosion Protection Type: Not Reported         Overfill Protection Type: Not Installed         Leak Detection: Not Reported	ļ	·
Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 200 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported	ļ	
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Tank Status: Closed/Removed         Tank Contents: Fuel Oil         Capacity: 200         Install Date: Not Reported         Construction Material: Bare Steel         Wall Size: Single         Federally Regulated: No         Marketer: N         Tank Occupancy: Optional Standby Gen         Corrosion Protection Type: Not Reported         Overfill Protection Type: Not Installed         Leak Detection: Not Reported	ļ	
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Federally Regulated: No Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	
Marketer: N Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	•
Tank Occupancy: Optional Standby Gen Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	
Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	
Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	
Leak Detection: Not Reported Leak Test Method: Not Reported	ļ	
Leak Test Method: Not Reported	ļ	
More Details Link		
		More Details Link
	U	

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.13 miles N	677 ft (22 ft lower than site)	24
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	14643.1
ADDRESS			CITY	ZIP
3223 W MCKINLEY BL			MILWAUKEE	53208



Address ID: 14643.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 1/9/1992 Referral Date: 11/1/2006 Inspection Date: 11/1/2006 Year Built: 1906 Census Block: 550790122002005 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.047099 Agency Provided Longitude: -87.954104

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.13 miles N	676 ft (23 ft lower than site)	25
	SITE NAME	MAPS	ID	
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	14669.1
	ADDRESS		CITY	ZIP
	3209 W MCKINLEY BL			53208
		DETAILS	<u>.</u>	
Address ID: 14669.1 County: MILWAUKEE				

County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 7/30/1994 Referral Date: 6/13/2006 Inspection Date: 6/13/2006 Year Built: 1906 Census Block: 550790122002005 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.047098 Agency Provided Longitude: -87.953922



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.13 miles SW	697 ft (2 ft lower than site)	26
	SITE NAME		MAPS	ID
Nc	t Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	44664.1
	ADDRESS		CITY	ZIP
	1005 N 33RD St		MILWAUKEE	53208
		DETAILS		
Address ID: 44664.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 1/19/1996 Referral Date: 5/24/2002 Inspection Date: 5/28/2002 Year Built: 1912 Census Block: 550790136001004 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: None Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.043435 Agency Provided Longitude: -87.955404				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.13 miles N	677 ft (22 ft lower than site)	27
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	54845.1
ADDRESS			CITY	ZIP
3221 W MCKINLEY BL			MILWAUKEE	53208



Address ID: 54845.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 3/12/1997 Referral Date: 11/1/2006 Inspection Date: 11/1/2006 Year Built: 1906 Census Block: 550790122002005 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.047099 Agency Provided Longitude: -87.954078

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Lead-WI	Listed	0.14 miles N	676 ft (23 ft lower than site)	28	
	SITE NAME	MAPS	ID		
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	90292.1	
	ADDRESS			ZIP	
3	245 W MCKINLEY BL		MILWAUKEE	53208	
		DETAILS			
Address ID: 90292.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 12/19/2001					

Last Prior Poisoned Date: 12/19/2001 Referral Date: 2/9/2006 Inspection Date: 2/9/2006 Year Built: 1907 Census Block: 550790122002005 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.047099 Agency Provided Longitude: -87.95439



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.14 miles NE	685 ft (14 ft lower than site)	29
	SITE NAME	-	MAPS	ID
No	t Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	14075.1
	ADDRESS		CITY	ZIP
3	014 W JUNEAU Ave		MILWAUKEE	53208
		DETAILS		
Address ID: 14075.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 9/20/2011 Referral Date: 1/12/2012 Inspection Date: 1/18/2012 Year Built: 1896 Census Block: 550790122002003 Owner Type: RenterOccupied Dwelling Type: Unknown Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.046005 Agency Provided Longitude: -87.951906				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.14 miles SE	698 ft (1 ft lower than site)	30
SITE NAME			MAPS	ID
TRIANGLE FRATERNITY			<u>1</u> , <u>2</u> , <u>4</u>	139050
ADDRESS			CITY	ZIP
2929 W Highland Blvd			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 139050 Expiration Date: Not Reported Licensee: Triangle Fraternity Facility Reference Number: 139050|139050 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304060 Tank Reference Number: 304060|402005798 Equipment Wang ID: 402005798 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Coated Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.14 miles N	676 ft (23 ft lower than site)	31
SITE NAME			MAPS	ID
No	Not Reported by Agency			34336.1
ADDRESS			CITY	ZIP
3243 W MCKINLEY BL			MILWAUKEE	53208



Address ID: 34336.1 County: MILWAUKEE Unit: A Last Prior Poisoned Date: 8/21/1996 Referral Date: 2/9/2006 Inspection Date: 2/9/2006 Year Built: 1907 Census Block: 550790122002005 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.047099 Agency Provided Longitude: -87.954364

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.14 miles NE	685 ft (14 ft lower than site)	32
	SITE NAME	MAPS	ID	
N	ot Reported by Agency	<u>1</u> , <u>2</u> , <u>4</u>	29414.1	
ADDRESS			CITY	ZIP
3	3006 W JUNEAU Ave		MILWAUKEE	53208
		DETAILS		
Address ID: 29414.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 3/13/199 Referral Date: 3/16/2005 Inspection Date: 3/16/2005	5			

Inspection Date: 3/16/2005 Year Built: 1898 Census Block: 550790122002003 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.046005



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Lead-WI	Listed	0.14 miles NE	685 ft	32	
			(14 ft lower than site)		
	SITE NAME		MAPS	ID	
No	t Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	45992.1	
	ADDRESS		CITY	ZIP	
3	006 W JUNEAU Ave		MILWAUKEE	53208	
		DETAILS			
Address ID: 45992.1 County: MILWAUKEE Unit: A Last Prior Poisoned Date: 10/17/1997 Referral Date: 3/15/2005 Inspection Date: 3/15/2005 Year Built: 1898 Census Block: 550790122002003 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.046005 Agency Provided Longitude: -87.951872					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.15 miles SW	697 ft (2 ft lower than site)	33
SITE NAME			MAPS	ID
FRED BAWDEN			<u>1</u> , <u>2</u> , <u>4</u>	629588
ADDRESS			CITY	ZIP
3407 W Highland Blvd			Milwaukee	53208



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 629588 Expiration Date: Not Reported Licensee: Fred Bawden Facility Reference Number: 629588/635682 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 810856 Tank Reference Number: 810856 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Manual Tank Gauging Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.16 miles W	688 ft (11 ft lower than site)	34
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	43519.1
ADDRESS			CITY	ZIP
1132 N 35TH St			MILWAUKEE	53208



Address ID: 43519.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 9/27/2001 Referral Date: 9/10/2001 Inspection Date: 10/8/2001 Year Built: 1919 Census Block: 550790136001002 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.044999 Agency Provided Longitude: -87.957494

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.16 miles N	670 ft (29 ft lower than site)	35
SITE NAME			MAPS	ID
THE CHANCE PROPERTY			<u>1</u> , <u>2</u> , <u>4</u>	658473
ADDRESS			CITY	ZIP
3230-3232 W McKinly			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 658473 Expiration Date: Not Reported Licensee: Etta CLARE Chance Facility Reference Number: 658473|690964 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 986561 Tank Reference Number: 986561 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 500 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.16 miles N	669 ft (30 ft lower than site)	36
SITE NAME			MAPS	ID
CHANCE RENTAL PROPERTY (DUPLEX)			<u>1</u> , <u>2</u> , <u>4</u>	529008
ADDRESS			CITY	ZIP
3230 - 32 W. MCKINLEY			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=11576600&adn=0341529008&crumb=1&search=b
Detail Sequence Number: 529008
Site ID: 11576600
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341097680
Activity Name: CHANCE RENTAL PROPERTY (DUPLEX)
Activity Number: 0341529008
Start Date: 2004-06-28
End Date: 2005-02-25
Location Name: CHANCE RENTAL PROPERTY (DUPLEX)
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208295632
Comm Occurrence ID: 18746
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.16 miles N	669 ft (30 ft lower than site)	36
SITE NAME			MAPS	ID
CHANCE RENTAL PROPERTY (DUPLEX)			<u>1</u> , <u>2</u> , <u>4</u>	341097680
ADDRESS			CITY	ZIP
3230 - 32 W. MCKINLEY			MILWAUKEE	53208



Facility Information FID: 341097680 Site ID: 11576600 Facility Name: CHANCE RENTAL PROPERTY (DUPLEX) Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 11576600 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.17 miles SW	697 ft (2 ft lower than site)	37
SITE NAME			MAPS	ID
DEAN NELSON			<u>1</u> , <u>2</u> , <u>4</u>	68437
ADDRESS			CITY	ZIP
953 N 33rd St			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 68437 Expiration Date: Not Reported Licensee: Dean Nelson Facility Reference Number: 68437|68437 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 306292 Tank Reference Number: 306292|402008127 Equipment Wang ID: 402008127 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 560 Install Date: Not Reported Construction Material: Coated Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Utility Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.17 miles NE	672 ft (27 ft lower than site)	38
SITE NAME			MAPS	ID
TERRY JOHANNES			<u>1</u> , <u>2</u> , <u>4</u>	135812
ADDRESS			CITY	ZIP
3109 W McKinley			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 135812 Expiration Date: Not Reported Licensee: Terry Johannes Facility Reference Number: 135812|135812 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 304496 Tank Reference Number: 304496|402006263 Equipment Wang ID: 402006263 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 550 Install Date: Not Reported Construction Material: Coated Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.18 miles SW	694 ft (5 ft lower than site)	39
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	24250.1
ADDRESS			CITY	ZIP
1018 N 35TH St			MILWAUKEE	53208



Address ID: 24250.1 County: MILWAUKEE Unit: A Last Prior Poisoned Date: 4/11/2002 Referral Date: 5/28/2002 Inspection Date: 5/28/2002 Year Built: 1925 Census Block: 550790136001003 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: None Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.043669 Agency Provided Longitude: -87.957505

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.18 miles NE	683 ft (16 ft lower than site)	40
SITE NAME			MAPS	ID
KIM CAZE			<u>1</u> , <u>2</u> , <u>4</u>	674133
ADDRESS			CITY	ZIP
2922 W Juneau Avenue			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 674133 Expiration Date: Not Reported Licensee: Kim Caze Facility Reference Number: 674133|714810 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 1083115 Tank Reference Number: 1083115 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.18 miles W	690 ft (9 ft lower than site)	41
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	5650.1
ADDRESS			CITY	ZIP
1112 N 35TH St			MILWAUKEE	53208



Address ID: 5650.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 8/26/2009 Referral Date: 8/28/2009 Inspection Date: 9/2/2009 Year Built: 1920 Census Block: 550790136001002 Owner Type: RenterOccupied Dwelling Type: Unknown Lead Paint Found: InteriorAndExterior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.04485 Agency Provided Longitude: -87.957496

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.18 miles W	688 ft (11 ft lower than site)	42
	SITE NAME		MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	37955.1
ADDRESS			CITY	ZIP
1122 N 35TH St			MILWAUKEE	53208
		DETAILS		
Address ID: 37955.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 7/25/200	3			

Last Prior Poisoned Date: 7/25/2003 Referral Date: 7/28/2003 Inspection Date: 7/28/2003 Year Built: 1919 Census Block: 550790136001002 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.044925 Agency Provided Longitude: -87.957495



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.18 miles N	673 ft (26 ft lower than site)	43
	SITE NAME	-	MAPS	ID
Nc	t Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	14675.1
	ADDRESS		CITY	ZIP
32	236 W MCKINLEY BL		MILWAUKEE	53208
		DETAILS		
Address ID: 14675.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 5/20/1994 Referral Date: 11/7/2012 Inspection Date: 11/7/2012 Year Built: 1906 Census Block: 550790122003010 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: U Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.04748 Agency Provided Longitude: -87.954	Jnknown 39			

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.19 miles NE	683 ft (16 ft lower than site)	44
SITE NAME			MAPS	ID
Ruth Peplinski			<u>1</u> , <u>2</u> , <u>4</u>	428517
ADDRESS			CITY	ZIP
2918 W Juneau Ave			Milwaukee	53208



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 428517 Expiration Date: Not Reported Licensee: Ruth Peplinski Facility Reference Number: 129438|129438 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 100322 Tank Reference Number: 304244|402006000 Equipment Wang ID: 402006000 Tank Type: Underground Storage Tank Tank Status: In Use Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Unknown Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.2 miles NW	673 ft (26 ft lower than site)	45
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	88047.1
ADDRESS		CITY	ZIP	
1249 N 34TH St			MILWAUKEE	53208



Address ID: 88047.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 2/1/2002 Referral Date: 2/7/2002 Inspection Date: 2/15/2002 Year Built: 1907 Census Block: 550790122002007 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.046543 Agency Provided Longitude: -87.956673

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	0.2 miles W	675 ft (24 ft lower than site)	46
SITE NAME			MAPS	ID
FAMILY DOLLAR #2024			<u>1</u> , <u>2</u> , <u>4</u>	WIR000153395
ADDRESS		CITY	ZIP	
1201 N 35TH ST			MILWAUKEE	53208



Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoguery 3.facility information?pgm sys id=WIR000153395
Source Type: Notification
Generator Status Universe: VSG
NAICS1: ALL OTHER GENERAL MERCHANDISE STORES
Active Site Indicator: H
Owner Name: RENOVATION REALTY INVESTMENT
Operator Name: FAMILY DOLLAR STORES
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF:
Active Site Converter TSDF:
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.2 miles W	675 ft (24 ft lower than site)	46
SITE NAME		MAPS	ID	
FAMILY DOLLAR #2024		<u>1</u> , <u>2</u> , <u>4</u>	341255200	
ADDRESS		CITY	ZIP	
1201 N 35TH ST		MILWAUKEE	53208	



Facility Information FID: 341255200 Site ID: 27643100 Facility Name: FAMILY DOLLAR #2024 Facility Status: O - Operating Mailing Address: PO BOX 1017 Mailing City: CHARLOTTE Mailing State: NC Mailing Zip Code: 28201

Facility Activity Information Site ID: 27643100 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.2 miles E	687 ft (12 ft lower than site)	47
SITE NAME		MAPS	ID	
WESTSIDE HOUSING COOP		<u>1</u> , <u>2</u> , <u>4</u>	144140	
ADDRESS		CITY	ZIP	
2843 W Juneau Ave		Milwaukee	53208	



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 144140 Expiration Date: Not Reported Licensee: Westside Housing Coop Facility Reference Number: 144140|144140 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 305701 Tank Reference Number: 305701|402007517 Equipment Wang ID: 402007517 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 550 Install Date: Not Reported Construction Material: Coated Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Required Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.2 miles SE	693 ft (6 ft lower than site)	48
SITE NAME		MAPS	ID	
Not Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	60692.1	
ADDRESS		CITY	ZIP	
1019 N 29TH St		MILWAUKEE	53208	



Address ID: 60692.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 8/2/2002 Referral Date: 8/27/2002 Inspection Date: 9/20/2002 Year Built: 1895 Census Block: 550790136001006 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.043573 Agency Provided Longitude: -87.950784

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.2 miles S	697 ft (2 ft lower than site)	49
SITE NAME		MAPS	ID	
WGEMA CAMPUS PARKING GARAGE (PROPOSED)		<u>1</u> , <u>2</u> , <u>4</u>	579222	
ADDRESS		CITY	ZIP	
3215 W STATE ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=29668000&adn=0741579222&crumb=1&search=b
Detail Sequence Number: 579222
Site ID: 29668000
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341286660
Activity Name: WGEMA CAMPUS PARKING GARAGE (PROPOSED)
Activity Number: 0741579222
Start Date: 2017-04-11
End Date: Not Reported
Location Name: WGEMA CAMPUS PARKING GARAGE (PROPOSED)
Activity Comments: Not Reported
Last Action Date: 2017-04-24
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.2 miles S	697 ft (2 ft lower than site)	49
SITE NAME		MAPS	ID	
WGEMA CAMPUS PARKING GARAGE (PROPOSED)		<u>1</u> , <u>2</u> , <u>4</u>	214548	
ADDRESS		CITY	ZIP	
3215 W State St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=579222 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 214548 Detail Sequence: 579222 Facility Number: 341286660 Activity Number: 0741579222 Start Date: 2017-04-11T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9540391637 Agency Provided Latitude: 43.0414598453

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: N Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: Y State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.2 miles S	697 ft (2 ft lower than site)	49
SITE NAME		MAPS	ID	
WGEMA CAMPUS PARKING GARAGE (PROPOSED)		<u>1</u> , <u>2</u> , <u>4</u>	579221	
ADDRESS		CITY	ZIP	
3215 W STATE ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=29668000&adn=0941579221&crumb=1&search=b
Detail Sequence Number: 579221
Site ID: 29668000
Status Code: N
Status: NAR
Activity Number: 0941579221
Activity Display Number: 09-41-579221
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2017-04-11
End Date: 2017-04-18
Last Action Date: 2017-04-18
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: 341286660
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.2 miles SE	693 ft (6 ft lower than site)	50
SITE NAME		MAPS	ID	
Not Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	78139.1	
ADDRESS		CITY	ZIP	
1017 N 29TH St		MILWAUKEE	53208	



Address ID: 78139.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 8/14/2002 Referral Date: 8/22/2002 Inspection Date: 9/5/2002 Year Built: 1895 Census Block: 550790136001006 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.043555 Agency Provided Longitude: -87.950785

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.2 miles E	695 ft (4 ft lower than site)	51
SITE NAME		MAPS	ID	
HIGHLAND BOULEVARD APARTMENTS		<u>1</u> , <u>2</u> , <u>4</u>	88199	
ADDRESS		CITY	ZIP	
2841 W Highland Blvd		Milwaukee	53208	



URL:

	one.
	https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group. Search by Lice
	nse Number
	License: Storage Tank Registration
	License Type: Registration
	License Number: 88199
	Expiration Date: Not Reported
	Licensee: Metropolitan Management Serv
	Facility Reference Number: 88199 88199
	Municipality Name: Not Reported
	Fire Department ID: 4020
	Tank ID: 305007
	Tank Reference Number: 305007 402006798
	Equipment Wang ID: 402006798
	Tank Type: Underground Storage Tank
	Tank Status: Closed/Removed
	Tank Contents: Fuel Oil
	Capacity: 550
	Install Date: Not Reported
	Construction Material: Bare Steel
	Wall Size: Not Reported
	Federally Regulated: No
	Marketer: N
	Tank Occupancy: Residential
	Corrosion Protection Type: Not Reported
	Overfill Protection Type: Not Installed
	Leak Detection: Not Required
	Leak Test Method: Not Reported
	More Details Link
l	

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUST-WI	Listed	0.2 miles W	692 ft (7 ft lower than site)	52
SITE NAME			MAPS	ID
HOPE LUTHERAN CHURCH			<u>1</u> , <u>2</u> , <u>4</u>	6782397
ADDRESS			CITY	ZIP
1115 N 35TH ST			MILWAUKEE	
DETAILS				
Reported Date: 1998				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
LUST-Closed-WI	Closed	0.2 miles W	692 ft (7 ft lower than site)	52	
	SITE NAME		MAPS	ID	
НОР	E LUTHERAN CHURCH		<u>1</u> , <u>2</u> , <u>4</u>	115930	
	ADDRESS		CITY	ZIP	
	1115 N 35TH ST		MILWAUKEE		
		DETAILS			
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4798600&adn=0341115930&crumb=1&search=b Detail Sequence Number: 115930 Site ID: 4798600 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241913980 Activity Name: HOPE LUTHERAN CHURCH Activity Name: HOPE LUTHERAN CHURCH Activity Number: 0341115930 Start Date: 1996-11-25 End Date: 1996-11-25 End Date: 1996-11-25 End Date: 1996-11-25 End Date: 1996-11-25 End Date: 1996-11-25 End Date: HOPE LUTHERAN CHURCH Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) O DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013*** Last Action Date: 2013-07-02 Status CD: C Status: CLOSED DCOM Number: 53208289915 Comm Occurrence ID: 10337 EPA Corclis ID: Not Reported Activity Dente: Not Reported Risk Code: MEDIUM Acres: UNKNOWN Acres 100: N More Details Link					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
SHWIMS-WI	Listed	0.2 miles W	692 ft (7 ft lower than site)	52	
	SITE NAME		MAPS	ID	
HOP	E LUTHERAN CHURCH		<u>1</u> , <u>2</u> , <u>4</u>	241913980	
	ADDRESS		CITY	ZIP	
	1115 N 35TH ST		MILWAUKEE		
		DETAILS			
Facility Information         FID: 241913980         Site ID: 4798600         Facility Name: HOPE LUTHERAN CHURCH         Facility Status: 0 - Operating         Mailing Address: Not Reported         Mailing City: Not Reported         Mailing State: WI         Mailing Zip Code: 53208         Facility Activity Information         Site ID: 4798600         License Number: Not Reported         Act Code: 340         Act Name: LUST         License Flag: Not Reported         HW Annual Flag: Not Reported         SW Annual Flag: Not Reported         Short Name: LUST         License Status: Not Reported         Short Name: LUST         Facility: Not Reported         Main Status: Not Reported         Short Name: LUST         Facility: Not Reported         Short Name: LUST         Facility: Not Reported         Marcino Status: Not Reported         Monitoring Required Flag: Not Reported					
Additional Site and GIS Information More Details Link					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
UST-WI	Listed	0.2 miles W	692 ft		
	Liotod		(7 ft lower than site)	52	
			MADO		
	SITE NAME		MAPS	ID	
НО	PE LUTHERAN CHURCH		<u>1, 2, 4</u>	88824	
	ADDRESS		CITY	ZIP	
	1115 N 35th St		Milwaukee	53208	
		DETAILS	<u></u>		
URL: https://mydatcp.wi.gov/Home/Serv	viceDetails/4a171523-04c7-e611-8	30f6-0050568c4f26?Kev=Se	ervices Group Search by Lice		
nse Number					
License: Storage Tank Registratio	n				
License Type: Registration					
License Number: 88824					
Expiration Date: Not Reported					
Licensee: Hope Lutheran Church					
Facility Reference Number: 88824	188824				
Municipality Name: Not Reported Fire Department ID: 4020					
Tank ID: 307015					
Tank Reference Number: 307015	402008859				
Equipment Wang ID: 402008859	402000000				
Tank Type: Underground Storage	Tank				
Tank Status: Closed/Removed					
Tank Contents: Fuel Oil					
Capacity: 1000					
Install Date: Not Reported					
Construction Material: Coated Ste	el				
Wall Size: Not Reported					
Federally Regulated: No					
Marketer: N					
Tank Occupancy: Other					
	Corrosion Protection Type: Not Reported				
Overfill Protection Type: Not Installed					
Leak Detection: Unknown					
Leak Test Method: Not Reported					
More Details Link					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.2 miles E	695 ft (4 ft lower than site)	53
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	132572
ADDRESS			CITY	ZIP
2830 W HIGHLAND BL			MILWAUKEE	53208
		DETAILS	·	
No Details Available				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.21 miles NE	674 ft (25 ft lower than site)	54
SITE NAME			MAPS	ID
ESTATE OF JOAN LANGEN			<u>1</u> , <u>2</u> , <u>4</u>	691153
ADDRESS			CITY	ZIP
3020 W McKinley Blvd			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 691153 Expiration Date: Not Reported Licensee: Estate Of Joan Langen Facility Reference Number: 691153|738809 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 1187226 Tank Reference Number: 1187226 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.21 miles NE	674 ft (25 ft lower than site)	55
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	47463.1
ADDRESS			CITY	ZIP
1316 N 31ST St			MILWAUKEE	53208



Address ID: 47463.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 8/26/2005 Referral Date: 9/1/2006 Inspection Date: 9/1/2006 Year Built: 1915 Census Block: 550790122003012 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.047656 Agency Provided Longitude: -87.952268

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.21 miles SE	696 ft (3 ft lower than site)	56
SITE NAME			MAPS	ID
RESIDENCE (FORMER)			<u>1</u> , <u>2</u> , <u>4</u>	30839
ADDRESS			CITY	ZIP
2842 W STATE - 1016 N 29TH ST			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4059100&adn=0341003366&crumb=1&search=b
Detail Sequence Number: 30839
Site ID: 4059100
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241649650
Activity Name: RESIDENCE (FORMER)
Activity Number: 0341003366
Start Date: 1993-07-01
End Date: 2006-11-17
Location Name: RESIDENCE (FORMER)
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208355042
Comm Occurrence ID: 9688
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.21 miles SE	696 ft (3 ft lower than site)	56
SITE NAME			MAPS	ID
RESIDENCE (FORMER)			<u>1</u> , <u>2</u> , <u>4</u>	241649650
ADDRESS			CITY	ZIP
2842 W STATE - 1016 N 29TH ST			MILWAUKEE	



Facility Information FID: 241649650 Site ID: 4059100 Facility Name: RESIDENCE (FORMER) Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4059100 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

### More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.21 miles SW	688 ft (11 ft lower than site)	57
SITE NAME			MAPS	ID
Wimmler's Standard Service Station			<u>1</u> , <u>2</u> , <u>4</u>	1703-1940-MIL
ADDRESS			CITY	ZIP
1003 N 35th			Milwaukee	
		DETAILS	· · · · · · · · · · · · · · · · · · ·	
Year: 1940 Category: Gasoline and Oil Service S Book: City Directory	Stations			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.22 miles W	691 ft (8 ft lower than site)	58
	SITE NAME	-	MAPS	ID
Nc	t Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	68625.1
	ADDRESS		CITY	ZIP
	1033 N 35TH St		MILWAUKEE	53208
		DETAILS		
Address ID: 68625.1 County: MILWAUKEE Unit: 2 Last Prior Poisoned Date: 11/9/2006 Referral Date: 1/6/2006 Inspection Date: 11/9/2006 Year Built: 1910 Census Block: 550790123001012 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: None Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.04395 Agency Provided Longitude: -87.957884				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Lead-WI	Listed	0.22 miles SW	690 ft (9 ft lower than site)	59	
SITE NAME			MAPS	ID	
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	116199	
ADDRESS			CITY	ZIP	
956 N 35TH St			MILWAUKEE	53208	
DETAILS					
No Details Available					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
			669 ft			
UST-WI	Listed	0.22 miles NW	(30 ft lower than site)	60		
	SITE NAME		MAPS	ID		
Ň	/icks Gas & Food Mart		<u>1, 2, 4</u>	413443		
	ADDRESS		CITY	ZIP		
	1254 N 35th St		Milwaukee	53208		
		DETAILS	<b>•</b>			
URL:						
https://mydatcp.wi.gov/Home/Servinse Number	iceDetails/4a1/1523-04c/-e611	-80f6-0050568c4f26?Key=Se	rvices_Group. Search by Lice			
License: Underground Storage Tar	hk Permit(s) to Operate					
License Type: Permit						
License Number: 413443						
Expiration Date: 44163						
Licensee: Singh & Singh LLC						
Facility Reference Number: 14152						
Municipality Name: City of Milwauk	kee					
Fire Department ID: 4020						
Tank ID: 110524	100000010					
Tank Reference Number: 305053	402006849					
Equipment Wang ID: 402006849 Tank Type: Underground Storage	Tank					
Tank Status: In Use	Talik					
Tank Contents: Unleaded Gasoline	2					
Capacity: 10000	-					
Install Date: 34264						
Construction Material: Coated Stee	el					
Wall Size: Single						
Federally Regulated: Yes						
Marketer: Y						
Tank Occupancy: Retail Fuel Sales						
Corrosion Protection Type: Sacrific						
Overfill Protection Type: 90alrm95						
Leak Detection: Automatic Tank Gauge						
	-					
Leak Test Method: Monthly Monito More Details Link	-					



	STATUS	DISTANCE		MAP ID		
DATABASE	STATUS		ELEVATION			
UST-WI	Listed	0.22 miles W	688 ft	61		
			(11 ft lower than site)			
	SITE NAME		MAPS	ID		
3526-3	528 W HIGHLAND DUPLEX		<u>1, 2, 4</u>	120066		
	ADDRESS		CITY	ZIP		
3	526-3528 W Highland		Milwaukee	53208		
		DETAILS				
URL:	D-t-il-/4-171500 04-7 -044 00		miner Oneur Create builting			
https://mydatcp.wi.gov/Home/Servi nse Number	ceDetalis/4a171523-04c7-e611-80	JIO-005056864126?Key=56	ervices_Group. Search by Lice			
License: Storage Tank Registration						
License Type: Registration						
License Number: 120066						
Expiration Date: Not Reported						
Licensee: Hope Lutheran Church						
Facility Reference Number: 120066	8 120066					
Municipality Name: Not Reported						
Fire Department ID: 4020						
Tank ID: 302152	00000500					
Tank Reference Number: 302152 4	02003586					
Equipment Wang ID: 402003586 Tank Type: Underground Storage T	Conk					
Tank Status: Closed/Removed						
Tank Contents: Fuel Oil						
Capacity: 500						
Install Date: Not Reported						
Construction Material: Bare Steel						
Wall Size: Not Reported						
Federally Regulated: No						
Marketer: N						
Tank Occupancy: Residential						
Corrosion Protection Type: Not Rep						
Overfill Protection Type: Not Install	ed					
Leak Detection: Not Reported						
	Leak Test Method: Not Reported					
More Details Link						



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.23 miles S	N/A	<b>A2</b>
	SITE NAME		MAPS	ID
WGEMA CAMPUS	S PARKING GARAGE (PROP	OSED)	<u>7</u>	1368
	ADDRESS		CITY	ZIP
	3215 W State St		Milwaukee	
		DETAILS		
DETAIL_SEQ: 579222 Facility ID: 341286660 Activity ID: 0741579222 Start Date: 4/11/2017 End Date: Not Reported Financial: GLC Action Name: General Liability Clarif Action Date: 4/24/2017	ication Letter Issued			

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.23 miles E	682 ft (17 ft lower than site)	62
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	36828.1
ADDRESS			CITY	ZIP
2828 W JUNEAU Ave			MILWAUKEE	53208



Address ID: 36828.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 6/28/2000 Referral Date: 2/4/2003 Inspection Date: 2/4/2003 Year Built: 1903 Census Block: 550790122002001 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.046012 Agency Provided Longitude: -87.949275

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.23 miles NE	672 ft (27 ft lower than site)	63
SITE NAME			MAPS	ID
Doug Gregoine			<u>1</u> , <u>2</u> , <u>4</u>	451869
ADDRESS			CITY	ZIP
2921 2923 W McKinley			Milwaukee	53201



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 451869 Expiration Date: Not Reported Licensee: Doug Gregoine Facility Reference Number: 71863|71863 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 102630 Tank Reference Number: 300739|402001975 Equipment Wang ID: 402001975 Tank Type: Underground Storage Tank Tank Status: In Use Tank Contents: Fuel Oil Capacity: 1111 Install Date: Not Reported Construction Material: Unknown Wall Size: Single Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.23 miles NE	677 ft (22 ft lower than site)	64
SITE NAME			MAPS	ID
PATRICIA BOHANON			<u>1</u> , <u>2</u> , <u>4</u>	756231
ADDRESS			CITY	ZIP
1241 N 29th St			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 756231 Expiration Date: Not Reported Licensee: Patricia Bohanon Facility Reference Number: 756231|819424 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 1576468 Tank Reference Number: 1576468 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.23 miles E	682 ft (17 ft lower than site)	65
SITE NAME			MAPS	ID
Not Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	41071.1	
ADDRESS		CITY	ZIP	
2830 W JUNEAU Ave			MILWAUKEE	53208



Address ID: 41071.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 11/30/1995 Referral Date: 2/4/2003 Inspection Date: 2/4/2003 Year Built: 1903 Census Block: 550790122002001 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.046012 Agency Provided Longitude: -87.94929

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.23 miles E	679 ft (20 ft lower than site)	66
SITE NAME			MAPS	ID
2828 W JUNEAU		<u>1</u> , <u>2</u> , <u>4</u>	639324	
ADDRESS		CITY	ZIP	
2828 W Juneau		Milwaukee	53208	



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 639324 Expiration Date: Not Reported Licensee: West Side Housing Coop Facility Reference Number: 639324|655885 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 892135 Tank Reference Number: 892135 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 550 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Manual Tank Gauging Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.23 miles SW	692 ft (7 ft lower than site)	67
SITE NAME			MAPS	ID
Marcella Rader			<u>1</u> , <u>2</u> , <u>4</u>	419140
ADDRESS			CITY	ZIP
927 N 34th St			Milwaukee	53208



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services Group.	Search by Lice
nse Number	
License: Storage Tank Registration	
License Type: Registration	
License Number: 419140	
Expiration Date: Not Reported	
Licensee: Richard OR Joyce Rader	
Facility Reference Number: 107184 107184	
Municipality Name: City of Milwaukee	
Fire Department ID: 4020	
Tank ID: 38515	
Tank Reference Number: 307154 402008999	
Equipment Wang ID: 402008999	
Tank Type: Underground Storage Tank	
Tank Status: Closed Filled with Inert Material	
Tank Contents: Fuel Oil	
Capacity: 1000	
Install Date: Not Reported	
Construction Material: Bare Steel	
Wall Size: Single	
Federally Regulated: No	
Marketer: N	
Tank Occupancy: Residential	
Corrosion Protection Type: Not Reported	
Overfill Protection Type: Not Installed	
Leak Detection: Manual Tank Gauging	
Leak Test Method: Not Reported	
More Details Link	

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
BF-US	Listed	0.23 miles N	669 ft (30 ft lower than site)	68
SITE NAME			MAPS	ID
1333 N. 33rd			<u>1</u> , <u>2</u> , <u>4</u>	100608
ADDRESS			CITY	ZIP
1333 North 33rd Street		Milwaukee	53208	



ACRES Property ID: 100608 Grant Recipient Name: Wisconsin Department of Natural Resources Accomplishment Counted: Y Cooperative Agreement Number: 96599801 Type of Brownfields Grant: Assessment Property Name: 1333 N. 33rd IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.97 Local Parcel Number: Not Reported **Ownership Entity: Government** Current Owner: City of Milwaukee Did Ownership Change: N SFLLP fact into the ownership: Not Reported Property Latitude: 43.048106 Property Longitude: -87.955875 Horizontal Collection Method: Not Reported Source Map Scale: Not Reported Reference Point: Not Reported Horizontal Reference Datum: World Geodetic System of 1984 Description/History: The site is currently utilized for DPW salt and salt truck storage. RECs include the former presence of an above ground oil storage tank, auto/truck garage and auto repair facility; the likely presence of at least 2 fuel oil USTs and unknown backfill. Past Use: Greenspace (arces): Not Reported Past Use: Residential (arces): Not Reported Past Use: Commercial (arces): Not Reported Past Use: Industrial (arces): 0.97 Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.23 miles N	669 ft (30 ft lower than site)	68
SITE NAME			MAPS	ID
1333 N 33RD ST			<u>1</u> , <u>2</u> , <u>4</u>	557153
ADDRESS			CITY	ZIP
1333 N 33RD ST			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=23771900&adn=0741557153&crumb=1&search=b
Detail Sequence Number: 557153
Site ID: 23771900
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341204380
Activity Name: 1333 N 33RD ST
Activity Number: 0741557153
Start Date: 2008-07-03
End Date: Not Reported
Location Name: 1333 N 33RD ST
Activity Comments: SEE PUB-RR-928 FOR 30TH STREET INDUSTRIAL CORRIDOR/EPA ASSESSMENT FUNDING FINAL REPORT
Last Action Date: 2008-07-03
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.23 miles N	669 ft (30 ft lower than site)	68
SITE NAME			MAPS	ID
1333 N 33RD ST		<u>1</u> , <u>2</u> , <u>4</u>	341204380	
ADDRESS		CITY	ZIP	
1333 N 33RD ST		MILWAUKEE		



Facility Information FID: 341204380 Site ID: 23771900 Facility Name: 1333 N 33RD ST Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 23771900 License Number: Not Reported Act Code: 380 Act Name: GENERAL PROPERTY License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: GEN PROPTY Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.23 miles SW	690 ft (9 ft lower than site)	69
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	5647.1
ADDRESS			CITY	ZIP
942 N 35TH St			MILWAUKEE	53208



Address ID: 5647.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 5/5/1993 Referral Date: 3/31/2011 Inspection Date: 3/31/2011 Year Built: 1922 Census Block: 550790136002005 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.042413 Agency Provided Longitude: -87.957509

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.24 miles SE	696 ft (3 ft lower than site)	70
	SITE NAME		MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	129552
ADDRESS			CITY	ZIP
3002 W KILBOURN Ave			MILWAUKEE	53208
DETAILS				
No Details Available				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.24 miles NE	674 ft (25 ft lower than site)	71
SITE NAME			MAPS	ID
HOWARD MORSE			<u>1</u> , <u>2</u> , <u>4</u>	89123
ADDRESS			CITY	ZIP
1323 N 30th St			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 89123 Expiration Date: Not Reported Licensee: Howard Morse Facility Reference Number: 89123|89123 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 305412 Tank Reference Number: 305412|402007224 Equipment Wang ID: 402007224 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Manual Tank Gauging Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.24 miles N	671 ft (28 ft lower than site)	72
SITE NAME			MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	33665.1
ADDRESS			CITY	ZIP
3213 W VLIET St			MILWAUKEE	53208



Address ID: 33665.1 County: MILWAUKEE Unit: A Last Prior Poisoned Date: 5/21/1998 Referral Date: 10/22/2001 Inspection Date: 10/22/2001 Year Built: 1906 Census Block: 550790122003010 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.048564 Agency Provided Longitude: -87.953969

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.24 miles N	671 ft (28 ft lower than site)	73
	SITE NAME		MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	65598.1
ADDRESS			CITY	ZIP
	3217 W VLIET St		MILWAUKEE	53208
		DETAILS		
Address ID: 65598.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 1/25/207 Referral Date: 1/24/2013	3			

Inspection Date: 1/29/2013 Year Built: 1906 Census Block: 550790122003010 Owner Type: RenterOccupied Dwelling Type: Unknown Lead Paint Found: None Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.048565

Agency Provided Longitude: -87.95402



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.24 miles N	671 ft (28 ft lower than site)	74
	SITE NAME		MAPS	ID
Nc	t Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	15827.1
	ADDRESS		CITY	ZIP
	3221 W VLIET St		MILWAUKEE	53208
		DETAILS		
Address ID: 15827.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 3/5/1999 Referral Date: 6/25/2003 Inspection Date: 6/25/2003 Year Built: 1906 Census Block: 550790122003010 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamil Lead Paint Found: Interior Industrial Hazard Within One Mile: U Non Lead Paint Hazard: None Agency Provided Latitude: 43.04856 Agency Provided Longitude: -87.954	Jnknown 35			

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.24 miles W	687 ft (12 ft lower than site)	75
SITE NAME			MAPS	ID
MARGARET MCCARTHY		<u>1</u> , <u>2</u> , <u>4</u>	3207	
ADDRESS		CITY	ZIP	
3530 W Linden Pl		Milwaukee	53208	



URL:

UNE.	
https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group.	Search by Lice
nse Number	
License: Storage Tank Registration	
License Type: Registration	
License Number: 3207	
Expiration Date: Not Reported	
Licensee: Margaret Mccarthy	
Facility Reference Number: 3207 2954	
Municipality Name: Not Reported	
Fire Department ID: 4020	
Tank ID: 6243	
Tank Reference Number: 6243	
Equipment Wang ID: Not Reported	
Tank Type: Underground Storage Tank	
Tank Status: Closed/Removed	
Tank Contents: Fuel Oil	
Capacity: 500	
Install Date: Not Reported	
Construction Material: Bare Steel	
Wall Size: Not Reported	
Federally Regulated: No	
Marketer: N	
Tank Occupancy: Residential	
Corrosion Protection Type: Not Reported	
Overfill Protection Type: Not Installed	
Leak Detection: Not Reported	
Leak Test Method: Not Reported	
More Details Link	

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.24 miles N	671 ft (28 ft lower than site)	76
SITE NAME			MAPS	ID
Not Reported by Agency		<u>1</u> , <u>2</u> , <u>4</u>	17206.1	
ADDRESS		CITY	ZIP	
1357 N 32ND St		MILWAUKEE	53208	



Address ID: 17206.1 County: MILWAUKEE Unit: Not Reported Last Prior Poisoned Date: 5/29/2001 Referral Date: 5/23/2002 Inspection Date: 5/23/2002 Year Built: 1904 Census Block: 550790122003010 Owner Type: RenterOccupied Dwelling Type: AttachedSingleFamily Lead Paint Found: InteriorAndExterior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: Unknown Agency Provided Latitude: 43.047791 Agency Provided Longitude: -87.953816

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.24 miles S	692 ft (7 ft lower than site)	77
SITE NAME			MAPS	ID
CLARK SHANNON		<u>1</u> , <u>2</u> , <u>4</u>	625773	
ADDRESS		CITY	ZIP	
3328 W Kilbourn		Milwaukee	53208	



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 625773 Expiration Date: Not Reported Licensee: Clark Shannon Facility Reference Number: 625773|626307 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 780396 Tank Reference Number: 780396 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.24 miles S	692 ft (7 ft lower than site)	78
SITE NAME			MAPS	ID
Clark Shannon		<u>1</u> , <u>2</u> , <u>4</u>	442193	
ADDRESS			CITY	ZIP
3307 W Kilbourn		Milwaukee	53208	



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 442193 Expiration Date: Not Reported Licensee: Clark Shannon Facility Reference Number: 625775|626308 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 38604 Tank Reference Number: 780399 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed Filled with Inert Material Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.24 miles SW	689 ft (10 ft lower than site)	79
	SITE NAME		MAPS	ID
ADVA	NCE AUTOMOTIVE SVC		<u>1</u> , <u>2</u> , <u>4</u>	370913-PD
	ADDRESS			ZIP
	965 N 35TH ST		MILWAUKEE	53208-3353
		DETAILS		
Listing Year: 1997 SIC Category: AUTOMOBILE REPA SIC Code: 753801	IRING & SERVICE			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-WI	Listed	0.24 miles SW	689 ft (10 ft lower than site)	79
SITE NAME			MAPS	ID
ADVANCE AUTO		<u>1</u> , <u>2</u> , <u>4</u>	5803851	
ADDRESS		CITY	ZIP	
965 N 35TH ST		MILWAUKEE	53208	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.24 miles SW	689 ft (10 ft lower than site)	79
	SITE NAME			ID
ADVANCI	ADVANCED AUTOMOTIVE SERVICE		<u>1</u> , <u>2</u> , <u>4</u>	31944
ADDRESS			CITY	ZIP
965 N 35TH ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4137100&adn=0341004536&crumb=1&search=b
Detail Sequence Number: 31944
Site ID: 4137100
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241278840
Activity Name: ADVANCED AUTOMOTIVE SERVICE
Activity Number: 0341004536
Start Date: 1994-10-05
End Date: 1996-10-23
Location Name: ADVANCED AUTOMOTIVE SERVICE
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208338665
Comm Occurrence ID: 6470
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.24 miles SW	689 ft (10 ft lower than site)	79
SITE NAME			MAPS	ID
ADVANCED AUTOMOTIVE SERVICE			<u>1</u> , <u>2</u> , <u>4</u>	241278840
ADDRESS			CITY	ZIP
965 N 35TH ST			MILWAUKEE	



Facility Information FID: 241278840 Site ID: 4137100 Facility Name: ADVANCED AUTOMOTIVE SERVICE Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4137100 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.24 miles SW	689 ft (10 ft lower than site)	79
SITE NAME			MAPS	ID
ADVANCE AUTO		<u>1</u> , <u>2</u> , <u>4</u>	50705	
ADDRESS		CITY	ZIP	
965 N 35th St		Milwaukee	53208	



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 50705 Expiration Date: Not Reported Licensee: Carl Gagliano Facility Reference Number: 50705|50705 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 306733 Tank Reference Number: 306733|402008574 Equipment Wang ID: 402008574 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Waste/Used Motor Oil Capacity: 350 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: Yes Marketer: N Tank Occupancy: Mercantile/Commercial Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Manual Tank Gauging Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.24 miles W	690 ft (9 ft lower than site)	80
SITE NAME			MAPS	ID
BEVERLY BIEVER		<u>1</u> , <u>2</u> , <u>4</u>	3206	
ADDRESS		CITY	ZIP	
3535 W Highland Blvd		Milwaukee	53208	



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 3206 Expiration Date: Not Reported Licensee: Beverly Biever Facility Reference Number: 3206|2953 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 6242 Tank Reference Number: 6242 Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 500 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-WI	Listed	0.24 miles E	679 ft (20 ft lower than site)	81
SITE NAME			MAPS	ID
STAN SPENCE			<u>1</u> , <u>2</u> , <u>4</u>	6975841
ADDRESS		CITY	ZIP	
	2817 W JUNEAU		MILWAUKEE	53208
DETAILS				
Reported Date: 1998				



D. T. D. O. T.	074700	DIOTALIOS		MADID	
DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
UST-WI	Listed	0.24 miles E	679 ft	81	
			(20 ft lower than site)	ΟΙ	
	SITE NAME		MAPS	ID	
	STAN SPENCE		<u>1</u> , <u>2</u> , <u>4</u>	133316	
	ADDRESS		СІТҮ	ZIP	
	2817 W Juneau		Milwaukee	53208	
		DETAILS	<u>"</u>		
URL:					
https://mydatcp.wi.gov/Home/Serv	riceDetails/4a171523-04c7-e611-	80f6-0050568c4f26?Key=Se	ervices_Group. Search by Lice		
nse Number License: Storage Tank Registratio	2				
License Type: Registration	11				
License Number: 133316					
Expiration Date: Not Reported					
Licensee: Stan Spence					
Facility Reference Number: 13331	6 133316				
Municipality Name: Not Reported					
Fire Department ID: 4020					
Tank ID: 306903					
Tank Reference Number: 306903	402008744				
Equipment Wang ID: 402008744					
Tank Type: Underground Storage	Tank				
Tank Status: Closed/Removed					
Tank Contents: Unknown					
Capacity: 1000					
Install Date: Not Reported Construction Material: Coated Stee					
	ei				
Wall Size: Not Reported					
Federally Regulated: No Marketer: N					
Tank Occupancy: Residential					
Corrosion Protection Type: Not Reported					
Overfill Protection Type: Not Installed					
Leak Detection: Manual Tank Gauging					
Leak Test Method: Not Reported					
More Details Link					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-WI	Listed	0.25 miles NW	668 ft (31 ft lower than site)	82
SITE NAME			MAPS	ID
GENERAL TIRE SERVICE			<u>1</u> , <u>2</u> , <u>4</u>	581763
	ADDRESS			ZIP
	1255 N 35TH ST			53208
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.25 miles NW	668 ft (31 ft lower than site)	82
SITE NAME			MAPS	ID
General Tire Service			<u>1</u> , <u>2</u> , <u>4</u>	457967
ADDRESS			CITY	ZIP
1255 N 35th St			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 457967 Expiration Date: Not Reported Licensee: General Tire Inc Facility Reference Number: 81643|81643 Municipality Name: City of Milwaukee Fire Department ID: 4020 Tank ID: 35946 Tank Reference Number: 300354|402001531 Equipment Wang ID: 402001531 Tank Type: Underground Storage Tank Tank Status: Admin Closure Tank Contents: Unknown Capacity: 8000 Install Date: Not Reported Construction Material: Unknown Wall Size: Single Federally Regulated: Yes Marketer: N Tank Occupancy: Bulk Plant Storage Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Not Reported Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.25 miles NE	675 ft (24 ft lower than site)	83
	SITE NAME		MAPS	ID
CHARLES E FOX		<u>1</u> , <u>2</u> , <u>4</u>	61295	
ADDRESS			CITY	ZIP
2920 W McKinley Blvd			Milwaukee	



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 61295 Expiration Date: Not Reported Licensee: Charles E Fox Facility Reference Number: 61295|61295 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 306435 Tank Reference Number: 306435|402008274 Equipment Wang ID: 402008274 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Lead-WI	Listed	0.25 miles SE	698 ft (1 ft lower than site)	84
	SITE NAME	-	MAPS	ID
Not Reported by Agency			<u>1</u> , <u>2</u> , <u>4</u>	95896.1
ADDRESS		CITY	ZIP	
2839 W STATE St			MILWAUKEE	53208



Address ID: 95896.1 County: MILWAUKEE Unit: 2 Last Prior Poisoned Date: 10/3/2002 Referral Date: 10/17/2002 Inspection Date: 11/11/2002 Year Built: 1892 Census Block: 550790136002000 Owner Type: RenterOccupied Dwelling Type: MultiUnit Lead Paint Found: Interior Industrial Hazard Within One Mile: Unknown Non Lead Paint Hazard: None Agency Provided Latitude: 43.043117 Agency Provided Longitude: -87.949655

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
Hist-Auto Repair	Listed	0.25 miles SW	684 ft (15 ft lower than site)	85	
SITE NAME			MAPS	ID	
Badger Frame & Axle Service			<u>1</u> , <u>2</u> , <u>4</u>	472-1940-MIL	
ADDRESS			CITY	ZIP	
	3539 W State		Milwaukee		
		DETAILS			
Year: 1940 Category: Automobile Repairing Book: City Directory					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUST-WI	Listed	0.25 miles SE	692 ft (7 ft lower than site)	86
SITE NAME			MAPS	ID
RESIDENCE (FORMER)			<u>1</u> , <u>2</u> , <u>4</u>	4553789
	ADDRESS		CITY	ZIP
2842 W STATE			MILWAUKEE	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.25 miles SE	692 ft (7 ft lower than site)	86
	SITE NAME			ID
MILWAU	MILWAUKEE CTY - CONDEMNED			241700470
ADDRESS			CITY	ZIP
2842-2844 W STATE ST			MILWAUKEE	53208



Facility Information FID: 241700470 Site ID: 2729100 Facility Name: MILWAUKEE CTY - CONDEMNED Facility Status: O - Operating Mailing Address: 2842-44 W STATE ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 2729100 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.25 miles SE	692 ft (7 ft lower than site)	86
SITE NAME			MAPS	ID
CITY OF MILWAUKEE			<u>1</u> , <u>2</u> , <u>4</u>	62739
ADDRESS			CITY	ZIP
2842 W State			Milwaukee	53208



URL:

800-377-2430

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 62739 Expiration Date: Not Reported Licensee: DupCity Of Milwaukee Facility Reference Number: 62739|62739 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 305248 Tank Reference Number: 305248|402007056 Equipment Wang ID: 402007056 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 1000 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-WI	Listed	0.25 miles NE	672 ft (27 ft lower than site)	87
SITE NAME			MAPS	ID
CHRIST GANOS			<u>1</u> , <u>2</u> , <u>4</u>	62173
ADDRESS			CITY	ZIP
2903 W McKinley Ave			Milwaukee	53201



URL:

https://mydatcp.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services\_Group. Search by Lice nse Number License: Storage Tank Registration License Type: Registration License Number: 62173 Expiration Date: Not Reported Licensee: Christ Ganos Facility Reference Number: 62173|62173 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 306867 Tank Reference Number: 306867|402008708 Equipment Wang ID: 402008708 Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 550.00 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Reported Overfill Protection Type: Not Installed Leak Detection: Unknown Leak Test Method: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUST-WI	Listed	0.25 miles NE	672 ft (27 ft lower than site)	87
	SITE NAME			ID
GANOS	GANOS PROPERTY RESIDENCE			6588842
	ADDRESS		CITY	ZIP
29	2903 W MCKINLEY AV			
DETAILS				
Reported Date: 1998				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.25 miles NE	672 ft (27 ft lower than site)	87
	SITE NAME			ID
GANOS	PROPERTY RESIDENCE		<u>1</u> , <u>2</u> , <u>4</u>	109835
	ADDRESS		CITY	ZIP
29	03 W MCKINLEY AVE		MILWAUKEE	53208
		DETAILS		
JOETAILS         Facility Activity Information URL:         Ittps://dnr.wi.gov/botw/GetActivityDetail.do?siteld=4697700&adn=0341109835&crumb=1&search=b         Detail Sequence Number: 109835         Site ID: 4697700         Action Code: 340         Action Code: 41         County Code: 41         County Code: 41         County Code: 41         County Name: MILWAUKEE         WDNR Region: SOUTHEAST         Facility ID: 241901110         Activity Name: GANOS PROPERTY RESIDENCE         Activity Number: 0341109835         Start Date: 1997-06-23         Location Name: GANOS PROPERTY RESIDENCE         Activity Number: 31TE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OF         DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***         Last Action Date: 2013-07-02         Status CL: 0 C         Status: CLOSED         DCOM Number: 53208293103         Comm Occurrence ID: 9690         EPA Cerclis ID: Not Reported         Activity Detail Address: Not Reported         Activity Detail Address: Not Reported         Activity Details Link				



Generator Status: Non-Generator Active Site Indicator: Owner Name: CHRIST GANOS In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transporter Activity: N Recycler Activity: N Onsite Burner Exemption: N Furmace Exemption: N Furmace Exemption: N Universal Waste From Off-site: N Universal Waste Poestination Facility: N State Destination Facility: N Horiversal Waste Destination Facility: N Federal Universal Waste: N Active Site Federally Regulated TSDF: Active Site Converter TSDF:	DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
GANOS     1, 2, 4     WIR000018630       ADDRESS     CITY     ZIP       2903 W MCKINLEY     MILWAUKEE     53208       DETAILS   Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=WIR000018630 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator Active Site Indicator: Owner Name: CHRIST GANOS In Handler Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Receiver Activity: N Consite Burner Exemption: N Universel Waste From Off-site: N Universel Waste From Off-site: N Universel Waste Provide: N Consite Burner Exemption: N Universel Waste N Universel Waste N Consite Burner Exemption: N Conster Exemption: N C	RCRA-NON-US	Listed	0.25 miles NE		87		
ADDRESS       CITY       ZIP         2003 W MCKINLEY       MILWAUKEE       53208         DETAILS       DETAILS         Additional details may be found online using the following link:       https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=WIR000018630         Source Type: implementer       Generator Status Universe: N         Generator Status Universe: N       Generator Status Universe: N         In Handler Universe: N       Source Type: Ministry of the following link:         In a Universe: N       Short Term Generator: A         In a Universe: N       Short Term Generator: N         Importer Activity: N       Mixed Waste Generator: N         Transfor Facility: N       Transfor Facility: N         Onsite Burner Exemption: N       Furthered the following link: Non-Granitation: Pacility: N         Universal Waste Destination Facility: N       Universal Waste: N         Universal Waste Destination Facility: N       Universal Waste Destination Facility: N         Universal Waste Destination Facility: N       Stort Tederally Negulated TSDF:         Active Site Federally Regulated TSDF:       Active Site State Regulated TSDF:		SITE NAME		MAPS	ID		
2903 W MCKINLEY     MILWAUKEE     53208       DETAILS   Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link:    Additional details may be found online using the following link: https://enviro.epa.gov/enviro/tcrainfoquery_3.facility_information?pgm_sys_id=WIR000018630  Source Type: Implementer Generator Status Universe: N Generator Status Universe: N Owner Name: CHRIST GANOS In A Universe: N Short Term Generator: N  Importer Activity: N  Transfor Facility: N  Transfor Facility: N  Onsite Burner Exemption: N  Furnace Exemption: N  Universal Waste Destination Facility: N  Underground Injection Activity: N  Transfor Facility: N  Universal Waste: N  Universal Waste Destination Facility: N		GANOS		<u>1</u> , <u>2</u> , <u>4</u>	WIR000018630		
DETAILS  Additional details may be found online using the following link:  https://enviro.epa.gov/enviro/rorainfoquery_3.facility_information?pgm_sys_id=WIR000018630 Source Type: Implementer Generator Status Universe: N Generator Status Universe: N Owner Name: CHRIST GANOS In Handler Universes: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transpfer Facility: N Transfer Facility: N Transfer Facility: N Universel X Universe: N UNIVNN Edderal Universe: N UNIVNN Edderal Universe: N UNIVNN Edderal Universe: N UNIVNNN Edderal Universe: N UNIVNNN Edderal Universe: N UNIVNNN Edderal Universe: N UNIVNNN Eddition Universe: N UNIVNNN Eddition Universe: N UNIVNNNN Eddition		ADDRESS		CITY	ZIP		
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=WIR000018630 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator Active Site Indicator: Owner Name: CHRIST GANOS In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Transporter Activity: N Transporter Activity: N Transporter Activity: N Recycler Activity: N Recycler Activity: N Receives Exemption: N Universal Waste Destination Facility: N Receives Waste From Off-site: N Universal Waste: N Universal Waste: N Active Site Foderally Regulated TSDF: Active Site Converter TSDF: Active Site State Regulated TSDF:		2903 W MCKINLEY		MILWAUKEE	53208		
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=WIR000018630 Source Type: Implementer Generator Status: Non-Generator Active Site Indicator: Owner Name: CHRIST GANOS In Handler Universes: N In Handler Universes: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Universal Waste Foom Off-site: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNN Federal Universal Waste: N Active Site Facerally Regulated TSDF: Active Site State Regulated TSDF:			DETAILS				
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=WIR000018630 Source Type: Implementer Generator Status: Non-Generator Active Site Indicator: Owner Name: CHRIST GANOS In Handler Universes: N In Handler Universes: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Universal Waste Foom Off-site: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNN Federal Universal Waste: N Active Site Facerally Regulated TSDF: Active Site State Regulated TSDF:							
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Generator Status Universe: N Generator Status: Non-Generator Active Site Indicator: Owner Name: CHRIST GANOS In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste Form Off-site: N Universal Waste: N Universal Waste: N Active Site Federally Regulated TSDF: Active Site Converter TSDF:			go/ou				
Active Site Indicator: Owner Name: CHRIST GANOS In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universe: NNNNNNN Federal Universe: N Active Site Federally Regulated TSDF: Active Site State Regulated TSDF:	Generator Status Universe: N						
Owner Name: CHRIST GANOS         In Handler Universes: N         In a Universe: N         Short Term Generator: N         Importer Activity: N         Mixed Waste Generator: N         Transporter Activity: N         Transporter Activity: N         Recycler Activity: N         Recycler Activity: N         Onsite Burner Exemption: N         Furnace Exemption: N         Underground Injection Activity: N         Receives Waste From Off-site: N         Universal Waste Destination Facility: N         Used Oil Universe: NNNNNNN         Federal Universal Waste: N         Active Site Federally Regulated TSDF:         Active Site Converter TSDF:         Active Site State Regulated TSDF:	Generator Status: Non-Generator						
In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transporter Activity: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste N Universal Waste Destination Facility: N Used Oil Universal Waste: N Active Site Federally Regulated TSDF: Active Site Converter TSDF:	Active Site Indicator:						
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Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: Active Site Converter TSDF: Active Site State Regulated TSDF:							
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Universal Waste Destination Facility: N Used Oil Universe: NNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: Active Site Converter TSDF: Active Site State Regulated TSDF:							
Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: Active Site Converter TSDF: Active Site State Regulated TSDF:		tv <sup>.</sup> N					
Federal Universal Waste: N Active Site Federally Regulated TSDF: Active Site Converter TSDF: Active Site State Regulated TSDF:							
Active Site Federally Regulated TSDF: Active Site Converter TSDF: Active Site State Regulated TSDF:	Federal Universal Waste: N						
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Active Site State Regulated TSDF:							
IVITILY FOR ACTING AND A	More Details Link						



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.25 miles NE	672 ft (27 ft lower than site)	87
	SITE NAME		MAPS	ID
GANOS	S PROPERTY RESIDENCE		<u>1</u> , <u>2</u> , <u>4</u>	241901110
	ADDRESS		CITY	ZIP
29	03 W MCKINLEY AVE		MILWAUKEE	53208
		DETAILS		
FID: 241901110 Site ID: 4697700 Facility Name: GANOS PROPERTY Facility Status: U - Unknown Mailing Address: 4155 N 124TH Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53005 Facility Activity Information Site ID: 4697700 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported Act Code: 340 <u>More Details Link</u>				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-WI	Listed	0.25 miles NE	672 ft (27 ft lower than site)	87
	SITE NAME		MAPS	ID
	CHRIST GANOS		<u>1</u> , <u>2</u> , <u>4</u>	62173
	ADDRESS		CITY	ZIP
:	2903 W McKinley Ave		Milwaukee	53201
		DETAILS	<u>'</u>	
https://mydatcp.wi.gov/Home/Servi nse Number License: Storage Tank Registration License Type: Registration License Number: 62173 Expiration Date: Not Reported Licensee: Christ Ganos Facility Reference Number: 62173  Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 306867 Tank Reference Number: 306867 4 Equipment Wang ID: 402008708 Tank Type: Underground Storage Tank Status: Closed/Removed Tank Contents: Fuel Oil Capacity: 550 Install Date: Not Reported Construction Material: Bare Steel Wall Size: Not Reported Federally Regulated: No Marketer: N Tank Occupancy: Residential Corrosion Protection Type: Not Ref Overfill Protection Type: Not Install Leak Detection: Unknown Leak Test Method: Not Reported <u>More Details Link</u>	n 62173 402008708 Tank ported			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
UST-WI	Listed	0.25 miles W	687 ft (12 ft lower than site)	88	
	SITE NAME		MAPS	ID	
STANLI	EY DORSZYNSKI ESTATE		<u>1</u> , <u>2</u> , <u>4</u>	663398	
	ADDRESS		CITY	ZIP	
3	532 W Linden Place		Milwaukee	53208	
		DETAILS			
URL: https://mydatop.wi.gov/Home/ServiceDetails/4a171523-04c7-e611-80f6-0050568c4f26?Key=Services_Group. Search by Lice nese Number License: Storage Tank Registration License Type: Registration License Type: Registration License Type: Registration License Number: 663398 Expiration Date: Not Reported Licenses: Stanley Dorszynski Revocable Trust Facility Reference Number: 663398/697382 Municipality Name: Not Reported Fire Department ID: 4020 Tank ID: 1015350 Tank Reference Number: 1015350] Equipment Wang ID: Not Reported Tank Type: Underground Storage Tank Tank Status: Closed/Removed Tank Type: Underground Storage Tank Tank Status: Closed/Removed Capacity: 550 Install Date: Not Reported Federally Regulated: No Marketer: N Tank Cocupancy: Residential Corosion Protection Type: Not Reported Corosion Protection Type: Not Reported Leak Taet Method: Not Reported					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.25 miles NW	646 ft (53 ft lower than site)	89
	SITE NAME		MAPS	ID
MILWAUKEE	BUREAU OF SANITATION CE	EN 1	<u>1</u> , <u>4</u>	241312610
	ADDRESS		CITY	ZIP
	1345 N 33RD ST		MILWAUKEE	53208
		DETAILS		
FID: 241312610 Site ID: 1198000 Facility Name: MILWAUKEE BUREA Facility Status: O - Operating Mailing Address: 841 N BROADWA Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53202 Facility Activity Information Site ID: 1198000 License Number: Not Reported Act Code: 201 Act Name: HW Generator - Large License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Y SW Annual Flag: Not Reported Short Name: LQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported Act Code: 203 <u>More Details Link</u>	Y RM 504			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.25 miles W	668 ft (31 ft lower than site)	90
	SITE NAME		MAPS	ID
GENER	AL TIRE (FORMER) SITE 2		<u>1</u> , <u>4</u>	32135
	ADDRESS		CITY	ZIP
	1235 N 35TH ST		MILWAUKEE	53208
		DETAILS		
URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 32135 Site ID: 2608000 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241545260 Activity Name: GENERAL TIRE (FC Activity Number: 0341004727 Start Date: 1994-12-22 End Date: 1995-06-22 Location Name: MIDCITY CENTER Activity Comments: Not Reported Last Action Date: 1995-06-22 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW Acres: UNKNOWN Acres 100: N <u>More Details Link</u>	ORMER) SITE 2	1004727&crumb=1&seard	ch=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.25 miles W	668 ft (31 ft lower than site)	90
	SITE NAME		MAPS	ID
GENERA	L TIRE FACILITY (FORMER)		<u>1</u> , <u>4</u>	30349
	ADDRESS		CITY	ZIP
	1235 N 35TH ST		MILWAUKEE	53208
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 30349 Site ID: 2608000 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241545260 Activity Name: GENERAL TIRE FAC Activity Number: 0341002767 Start Date: 1992-10-23 End Date: 1993-09-21 Location Name: MIDCITY CENTER Activity Comments: Not Reported Last Action Date: 1995-05-22 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: UNKNOWN Acres: UNKNOWN Acres 100: N <u>More Details Link</u>	CILITY (FORMER)	1002767&crumb=1&seard	ch=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.25 miles W	668 ft (31 ft lower than site)	90
	SITE NAME		MAPS	ID
	MIDCITY CENTER		<u>1, 4</u>	241545260
	ADDRESS		CITY	ZIP
	1235 N 35TH ST		MILWAUKEE	53208
		DETAILS		
Facility Information FID: 241545260 Site ID: 2608000 Facility Name: MIDCITY CENTER Facility Status: O - Operating Mailing Address: 12700 W BLUEM Mailing City: ELM GROVE Mailing State: WI Mailing Zip Code: 53122 Facility Activity Information Site ID: 2608000 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported Act Code: 340 <u>More Details Link</u>				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.27 miles NW	674 ft (25 ft lower than site)	91
	SITE NAME		MAPS	ID
	U S POST OFFICE		<u>1, 4</u>	28505
	ADDRESS		CITY	ZIP
	3421 W Vliet St		Milwaukee	
		DETAILS		
URL: http://dnr.wi.gov/botw/GetActivityDe Mapper URL: https://dnrmaps.wi.gov/H5/?viewer= Database ID: 28505 DNR Facility ID: 241532830 DNR BRRTS Number: 0341001923 Start Date: 7/29/1991 End Date: 4/13/2001 Act Code: 340 UTM Easting: 686385.0002 UTM Northing: 288208 Latitude: 43.0483387 Longitude: -87.9571035 Elevation: Not Reported by Agency	rrsites			

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.27 miles NW	674 ft (25 ft lower than site)	91
	SITE NAME		MAPS	ID
	U S POST OFFICE			28505
ADDRESS			CITY	ZIP
	3421 W VLIET ST		MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2318400&adn=0341001923&crumb=1&search=b
Detail Sequence Number: 28505
Site ID: 2318400
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241532830
Activity Name: U S POST OFFICE
Activity Number: 0341001923
Start Date: 1991-07-29
End Date: 2001-04-13
Location Name: US POSTAL SERVICE MID CITY BRANCH
Activity Comments: Not Reported
Last Action Date: 2002-01-08
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: HIGH
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.27 miles NW	674 ft (25 ft lower than site)	91
SITE NAME			MAPS	ID
US POSTAL SERVICE MID CITY BRANCH			<u>1</u> , <u>4</u>	241532830
ADDRESS			CITY	ZIP
	3421 W VLIET ST		MILWAUKEE	532089998



Facility Information FID: 241532830 Site ID: 2318400 Facility Name: US POSTAL SERVICE MID CITY BRANCH Facility Status: O - Operating Mailing Address: PO BOX 37740 Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 532370740

Facility Activity Information Site ID: 2318400 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.28 miles NW	674 ft (25 ft lower than site)	92
SITE NAME			MAPS	ID
KENTUCKY FRIED CHICKEN		<u>1</u> , <u>4</u>	28981	
ADDRESS		CITY	ZIP	
	1335 N 35TH ST		MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=3886700&adn=0341002094&crumb=1&search=b
Detail Sequence Number: 28981
Site ID: 3886700
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241595530
Activity Name: KENTUCKY FRIED CHICKEN
Activity Number: 0341002094
Start Date: 1991-10-03
End Date: 1998-04-21
Location Name: KENTUCKY FRIED CHICKEN
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208280653
Comm Occurrence ID: 9330
EPA Cerclis ID: Not Reported
Activity Detail Address: 1353 N 35TH ST
Risk Code: LOW
Acres: .4
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.28 miles NW	674 ft (25 ft lower than site)	92
SITE NAME			MAPS	ID
KENTUCKY FRIED CHICKEN			<u>1</u> , <u>4</u>	241595530
ADDRESS			CITY	ZIP
	1335 N 35TH ST		MILWAUKEE	



Facility Information FID: 241595530 Site ID: 3886700 Facility Name: KENTUCKY FRIED CHICKEN Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 3886700 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Contamination-WI	Listed	0.29 miles N	675 ft (24 ft lower than site)	93
SITE NAME			MAPS	ID
BULK PETROLEUM (GAS-N-GO #218)		<u>1</u> , <u>4</u>	22843	
ADDRESS			CITY	ZIP
	3308 W Vliet St			



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=22843 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Note: Mapper URL may not work. Database ID: 22843 DNR Facility ID: 241115820 DNR BRRTS Number: 0341000572 Start Date: 9/28/1989 End Date: 6/29/2007 Act Code: 340 UTM Easting: 686509.0001 UTM Northing: 288278 Latitude: 43.0489414 Longitude: -87.955561 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.29 miles N	675 ft (24 ft lower than site)	93
	SITE NAME		MAPS	ID
BULK PET	TROLEUM (GAS-N-GO #218)		<u>1</u> , <u>4</u>	22843
	ADDRESS		CITY	ZIP
	3308 W Vliet St		Milwaukee	
		DETAILS	u	
URL: http://dnr.wi.gov/botw/GetActivityDet Mapper URL: https://dnrmaps.wi.gov/H5/?viewer= Database ID: 22843 DNR Facility ID: 241115820 DNR BRRTS Number: 0341000572 Start Date: 9/28/1989 End Date: 6/29/2007	rrsites			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
LUST-Closed-WI	Closed	0.29 miles N	675 ft (24 ft lower than site)	93		
	SITE NAME		MAPS	ID		
BULK PE	TROLEUM (GAS-N-GO #218)		<u>1</u> , <u>4</u>	22843		
	ADDRESS		CITY	ZIP		
	3308 W VLIET ST		MILWAUKEE			
		DETAILS				
Detail Sequence Number: 22843 Site ID: 3424700 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241115820 Activity Name: BULK PETROLEUM Activity Number: 0341000572 Start Date: 1989-09-28 End Date: 2007-06-29 Location Name: GAS-N-GO #218 - Activity Comments: ***SITE WAS O DEPT OF COMMERCE – SITE TR/ Last Action Date: 2013-07-02 Status CD: C Status: CLOSED DCOM Number: 53208282508 Comm Occurrence ID: 74 EPA Cerclis ID: Not Reported	Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=3424700&adn=0341000572&crumb=1&search=b Detail Sequence Number: 22843 Site ID: 3424700 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241115820 Activity Name: BULK PETROLEUM (GAS-N-GO #218) Activity Name: BULK PETROLEUM (GAS-N-GO #218) Activity Name: Counters: ***STE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OF DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013*** Last Action Date: 2013-07-02 Status: CLOSED DCOM Number: 53208282508 Corm Occurrence ID: 74 EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: MEDIUM					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
SHWIMS-WI	Listed	0.29 miles N	675 ft (24 ft lower than site)	93	
	SITE NAME		MAPS	ID	
GAS-N-G	O #218 - BULK PETROLEUM		<u>1</u> , <u>4</u>	241115820	
	ADDRESS		CITY	ZIP	
	3308 W VLIET ST		MILWAUKEE		
		DETAILS			
Facility Information FID: 241115820 Site ID: 3424700 Facility Name: GAS-N-GO #218 - BULK PETROLEUM Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported Facility Activity Information Site ID: 3424700 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported					
Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Repo Additional Site and GIS Information	orted				
More Details Link					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
LLC-Area-WI	Listed	0.29 miles SW	N/A	<b>A</b> 3		
	SITE NAME	-	MAPS	ID		
	HARRIS, J D		<u>7</u>	243		
	ADDRESS		CITY	ZIP		
	3611 W State St		Milwaukee			
		DETAILS	<u>.</u>			
DETAIL_SEQ: 256150 Facility ID: 241769770 Activity ID: 0741256150 Start Date: 4/19/2000 End Date: Not Reported Financial: GLC Action Name: General Liability Clarit Action Date: 8/8/2000	DETAIL_SEQ: 256150 Facility ID: 241769770 Activity ID: 0741256150 Start Date: 4/19/2000 End Date: Not Reported Financial: GLC Action Name: General Liability Clarification Letter Issued					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
EnvContaminated-WI	Listed	0.29 miles W	N/A	A4		
	SITE NAME		MAPS	ID		
HARL	EY DAVIDSON BLDG 54		<u>7</u>	50		
	ADDRESS		CITY	ZIP		
;	3700 W Juneau Ave		Milwaukee			
		DETAILS				
	Object ID: 10972 Detail SEQ: 109738 Facility ID: 241025070 Activity Name: 0241109738 Start Date: 1996-08-27T00:00:00.000Z End Date (If Not Reported, Case still Open): 1997-09-12T00:00:00.000Z Has Contaminant: N					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
EnvContaminated-WI	Listed	0.29 miles W	N/A	<b>A5</b>	
	SITE NAME		MAPS	ID	
HA	RLEY DAVIDSON INC		7	134	
	ADDRESS		CITY	ZIP	
3	3700 W Juneau Ave		Milwaukee		
		DETAILS			
DETAILS Object ID: 10977 Detail SEQ: 32769 Facility ID: 241025070 Activity Name: 0241000014 Start Date: 1990-10-01T00:00:00.000Z End Date (If Not Reported, Case still Open): 2008-02-14T00:00:00.000Z Has Contaminant: Y Has Offsite Contamination: N					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.29 miles NW	673 ft (26 ft lower than site)	94
SITE NAME			MAPS	ID
CONDEMNED BLDG W VLIET			<u>1</u> , <u>4</u>	241869980
ADDRESS			CITY	ZIP
3423-3427 W VLIET		MILWAUKEE	53208	



Facility Information FID: 241869980 Site ID: 4495600 Facility Name: CONDEMNED BLDG W VLIET Facility Status: O - Operating Mailing Address: 3423-27 W VLIET Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 4495600 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.29 miles NW	673 ft (26 ft lower than site)	94
SITE NAME			MAPS	ID
MILWAUKEE SPECIALTY FINISHING CO			<u>1, 4</u>	241227030
ADDRESS		CITY	ZIP	
3423 W VLIET ST		MILWAUKEE	53208	



Facility Information FID: 241227030 Site ID: 608700 Facility Name: MILWAUKEE SPECIALTY FINISHING CO Facility Status: O - Operating Mailing Address: 3423 W VLIET STREET Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 608700 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.29 miles N	670 ft (29 ft lower than site)	95
SITE NAME			MAPS	ID
со	COMMUNITY CARE INC		<u>1</u> , <u>4</u>	547801
ADDRESS		CITY	ZIP	
3220 W Vliet St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=547801 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 547801 DNR Facility ID: 341110550 DNR BRRTS Number: 0241547801 Start Date: 7/12/2006 End Date: 1/29/2007 Act Code: 330 UTM Easting: 686674.9999 UTM Northing: 288314 Latitude: 43.049229 Longitude: -87.9535133 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.29 miles N	670 ft (29 ft lower than site)	95
SITE NAME			MAPS	ID
COMMUNITY CARE INC			<u>1</u> , <u>4</u>	547801
ADDRESS			CITY	ZIP
3220 W VLIET ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=13059800&adn=0241547801&crumb=1&search=b
Detail Sequence Number: 547801
Site ID: 13059800
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341110550
Activity Name: COMMUNITY CARE INC
Activity Number: 0241547801
Start Date: 2006-07-12
End Date: 2007-01-29
Location Name: INDUSTRIES FOR THE BLIND (FORMER)
Activity Comments: Not Reported
Last Action: 2007-04-05
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: 3
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.29 miles N	670 ft (29 ft lower than site)	95
SITE NAME			MAPS	ID
INDUSTRIES FOR THE BLIND (FORMER)			<u>1, 4</u>	341110550
ADDRESS			CITY	ZIP
3220 W VLIET ST			MILWAUKEE	53208



Facility Information FID: 341110550 Site ID: 13059800 Facility Name: INDUSTRIES FOR THE BLIND (FORMER) Facility Status: M - Moved Mailing Address: 3220 W VLIET ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 13059800 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 330

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.29 miles W	664 ft (35 ft lower than site)	96
SITE NAME			MAPS	ID
Harley Davidson Motor Co Inc		<u>1</u> , <u>4</u>	9550795180	
ADDRESS		CITY	ZIP	
3700 W Juneau		Milwaukee	53208	



URL:

800-377-2430

http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795180&strInvNo=9550795180 Inventory ID Number: 9550795180 Site ID: 170001274118 LatDD: Not Reported LonDD: Not Reported Interest Name: Harley Davidson Motor Co Inc Loc PO Box: Not Reported Loc Phone: 4143424680 Loc Contact: Not Reported Loc Mail: Not Reported Owner Name: HARLEY-DAVIDSON Owner Street: 3700 W JUNEAU Owner PO Box: Not Reported Owner City: MILWAUKEE Owner State: WI Own Zip: 53208 Owner Phone: 4143424680 Owner Contact: Not Reported Owner Mail: Not Reported Operator Name: HARLEY-DAVIDSON Operator Street: 3700 W JUNEAU Operator PO Box: Not Reported Operator City: MILWAUKEE Operator State: WI Operator Zip: 53208 Operator Phone: 4143424680 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.29 miles W	664 ft (35 ft lower than site)	96
SITE NAME			MAPS	ID
HARLEY DAVIDSON MOTOR CO			<u>1, 4</u>	378857
ADDRESS			CITY	ZIP
3700 W Juneau Ave			Milwaukee	



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=378857 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 378857 DNR Facility ID: 241025070 DNR BRRTS Number: 0341378857 Start Date: 10/20/2002 End Date: 9/14/2010 Act Code: 340 UTM Easting: 685909.9999 UTM Northing: 287901.0001 Latitude: 43.0456798 Longitude: -87.9630234 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.29 miles W	664 ft (35 ft lower than site)	96
	SITE NAME		MAPS	ID
HAF	RLEY DAVIDSON INC		<u>1</u> , <u>4</u>	32769
	ADDRESS		CITY	ZIP
3	700 W Juneau Ave		Milwaukee	
		DETAILS	u	
URL: http://dnr.wi.gov/botw/GetActivityDeta Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rr Database ID: 32769 DNR Facility ID: 241025070 DNR BRRTS Number: 0241000014 Start Date: 10/1/1990 End Date: 2/14/2008 Act Code: 330 UTM Easting: 686130 UTM Northing: 287973.999899999 Latitude: 43.0462887 Longitude: -87.9603022 Elevation: Not Reported by Agency				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.29 miles W	664 ft (35 ft lower than site)	96
	SITE NAME		MAPS	ID
HARI	EY DAVIDSON BLDG 54		<u>1</u> , <u>4</u>	109738
	ADDRESS		CITY	ZIP
3	700 W JUNEAU AVE		MILWAUKEE	53208
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 109738 Site ID: 581400 Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241025070 Activity Name: HARLEY DAVIDSOI Activity Number: 0241109738 Start Date: 1996-08-27 End Date: 1997-09-12 Location Name: HARLEY DAVIDSOI Activity Comments: Not Reported Last Action: 1997-09-12 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW Acres: UNKNOWN Acres 100: N <u>More Details Link</u>	N BLDG 54 DN MOTOR CO INC	109738&crumb=1&search	n=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.29 miles W	664 ft (35 ft lower than site)	96
	SITE NAME	•	MAPS	ID
ΗA	ARLEY DAVIDSON INC		<u>1</u> , <u>4</u>	32769
	ADDRESS		CITY	ZIP
3	700 W JUNEAU AVE		MILWAUKEE	53208
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 32769 Site ID: 581400 Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241025070 Activity Name: HARLEY DAVIDSOI Activity Number: 0241000014 Start Date: 1990-10-01 End Date: 2008-02-14 Location Name: HARLEY DAVIDSOI Activity Comments: Not Reported Last Action: 2008-04-18 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW Acres: .5 Acres 100: N <u>More Details Link</u>	N INC DN MOTOR CO INC	000014&crumb=1&search	n=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.29 miles W	664 ft (35 ft lower than site)	96
	SITE NAME		MAPS	ID
HARLE	Y DAVIDSON MOTOR CO		<u>1</u> , <u>4</u>	378857
	ADDRESS		СІТҮ	ZIP
3	700 W JUNEAU AVE		MILWAUKEE	53208
		DETAILS	-	
URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 378857 Site ID: 581400 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241025070 Activity Name: HARLEY DAVIDSOI Activity Number: 0341378857 Start Date: 2002-10-20 End Date: 2010-09-14 Location Name: HARLEY DAVIDSOI Activity Comments: Not Reported Last Action Date: 2012-07-31 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: MEDIUM Acres: 7 Acres 100: N <u>More Details Link</u>	N MOTOR CO DN MOTOR CO INC	378857&crumb=1&search	n=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.29 miles W	664 ft (35 ft lower than site)	96
	SITE NAME	-	MAPS	ID
HARLE	Y DAVIDSON MOTOR CO		<u>1, 4</u>	269668
	ADDRESS		CITY	ZIP
3	700 W JUNEAU AVE		MILWAUKEE	53208
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityDr Detail Sequence Number: 269668 Site ID: 581400 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241025070 Activity Name: HARLEY DAVIDSON Activity Number: 0341269668 Start Date: 2000-10-25 End Date: 2003-01-14 Location Name: HARLEY DAVIDSON Activity Comments: ***SITE WAS O DEPT OF COMMERCE – SITE TRA Last Action Date: 2013-07-02 Status CD: C Status: CLOSED DCOM Number: 53208281800 Comm Occurrence ID: 17622 EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: MEDIUM Acres: UNKNOWN Acres 100: N More Details Link	I MOTOR CO IN MOTOR CO INC CLOSED UNDER THE JURISDIC INSFERRED BACK TO DNR JUR	TION OF THE DEPT OF		L SERVICES (DSPS) OR



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.29 miles W	664 ft (35 ft lower than site)	96
	SITE NAME		MAPS	ID
HARLE	EY DAVIDSON MOTOR CO		<u>1, 4</u>	559230
	ADDRESS		CITY	ZIP
3	700 W JUNEAU AVE		MILWAUKEE	53208
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 559230 Site ID: 581400 Status Code: N Status: NAR Activity Number: 0941559230 Activity Display Number: 09-41-559 Activity Comment(s): Not Reported Activity Type: NO RR ACTION REC Start Date: 2012-07-31 End Date: 2012-07-31 Last Action Date: 2012-07-31 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241025070 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: UNKNOWN Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No <u>More Details Link</u>	230	559230&crumb=1&search	n=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
SHWIMS-WI	Listed	0.29 miles W	664 ft (35 ft lower than site)	96		
	SITE NAME		MAPS	ID		
HARLEY	DAVIDSON MOTOR CO INC		<u>1</u> , <u>4</u>	241025070		
	ADDRESS		CITY	ZIP		
3	700 W JUNEAU AVE		MILWAUKEE	53208		
		DETAILS				
Facility Status: O - Operating Mailing Address: 3700 W JUNEAU Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208 Facility Activity Information Site ID: 581400 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported	Facility Information FID: 241025070 Site ID: 581400 Facility Name: HARLEY DAVIDSON MOTOR CO INC Facility Status: O - Operating Mailing Address: 3700 W JUNEAU AVE Mailing City: MILWAUKEE Mailing City: MILWAUKEE Mailing Zip Code: 53208 Facility Activity Information Site ID: 581400 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N					



	STATUS	DISTANCE	ELEVATION	MAP ID
Contamination-WI	Listed	0.3 miles SW	674 ft (25 ft lower than site)	97
	SITE NAME		MAPS	ID
MA	UER-AUTO SERVICE		<u>1</u> , <u>4</u>	32009
	ADDRESS		CITY	ZIP
	3611 W State St		Milwaukee	
		DETAILS		
URL: http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=32009 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Note: Mapper URL may not work. Database ID: 32009 DNR Facility ID: 241769770 DNR BRRTS Number: 0341004601 Start Date: 11/3/1994 End Date: 11/3/1994 End Date: 11/16/2011 Act Code: 340 UTM Easting: 686210.7865 UTM Northing: 287638.5778 Latitude: 43.0432524 Longitude: -87.9594111 Elevation: Not Reported by Agency				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.3 miles SW	674 ft (25 ft lower than site)	97
SITE NAME			MAPS	ID
MAUER-AUTO SERVICE			<u>1</u> , <u>4</u>	32009
ADDRESS			CITY	ZIP
3611 W State St			Milwaukee	



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=32009 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 32009 DNR Facility ID: 241769770 DNR BRRTS Number: 0341004601 Start Date: 11/3/1994 End Date: 11/16/2011 Act Code: 340 UTM Easting: 686210.7865 UTM Northing: 287638.5778 Latitude: 43.0432524 Longitude: -87.9594111 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.3 miles SW	674 ft (25 ft lower than site)	97
SITE NAME			MAPS	ID
HARRIS, J D		<u>1</u> , <u>4</u>	256150	
ADDRESS			CITY	ZIP
3611 W STATE ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4142000&adn=0741256150&crumb=1&search=b
Detail Sequence Number: 256150
Site ID: 4142000
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241769770
Activity Name: HARRIS, J D
Activity Number: 0741256150
Start Date: 2000-04-19
End Date: Not Reported
Location Name: MAUER-AUTO SERVICE
Activity Comments: Not Reported
Last Action Date: 2000-08-08
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.3 miles SW	674 ft (25 ft lower than site)	97
SITE NAME			MAPS	ID
HARRIS, J D		<u>1</u> , <u>4</u>	227125	
ADDRESS		CITY	ZIP	
3611 W State St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=256150 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 227125 Detail Sequence: 256150 Facility Number: 241769770 Activity Number: 0741256150 Start Date: 2000-04-19T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9593442252 Agency Provided Latitude: 43.0432234318

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: N Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: Y State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.3 miles SW	674 ft (25 ft lower than site)	97
SITE NAME			MAPS	ID
MAUER-AUTO SERVICE		<u>1</u> , <u>4</u>	32009	
ADDRESS			CITY	ZIP
3611 W STATE ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4142000&adn=0341004601&crumb=1&search=b
Detail Sequence Number: 32009
Site ID: 4142000
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241769770
Activity Name: MAUER-AUTO SERVICE
Activity Number: 0341004601
Start Date: 1994-11-03
End Date: 2011-11-16
Location Name: MAUER-AUTO SERVICE
Activity Comments: Not Reported
Last Action Date: 2013-05-08
Status CD: C
Status: CLOSED
DCOM Number: 53208323411
Comm Occurrence ID: 6879
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: HIGH
Acres: .5
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.3 miles SW	674 ft (25 ft lower than site)	97
SITE NAME			MAPS	ID
MAUER-AUTO SERVICE		<u>1</u> , <u>4</u>	241769770	
ADDRESS		CITY	ZIP	
3611 W STATE ST		MILWAUKEE	53208	



Facility Information FID: 241769770 Site ID: 4142000 Facility Name: MAUER-AUTO SERVICE Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4142000 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 380

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.3 miles NE	673 ft (26 ft lower than site)	98
SITE NAME			MAPS	ID
PATULSKI RESIDENCE		<u>1</u> , <u>4</u>	151284	
ADDRESS			CITY	ZIP
2810 MCKINLEY BLVD		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=6453800&adn=0341151284&crumb=1&search=b
Detail Sequence Number: 151284
Site ID: 6453800
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241924760
Activity Name: PATULSKI RESIDENCE
Activity Number: 0341151284
Start Date: 1997-06-10
End Date: 1997-12-26
Location Name: PATULSKI RESIDENCE
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208292710
Comm Occurrence ID: 12044
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.3 miles NE	673 ft (26 ft lower than site)	98
SITE NAME		MAPS	ID	
PATULSKI RESIDENCE		<u>1</u> , <u>4</u>	241924760	
ADDRESS		CITY	ZIP	
2810 MCKINLEY BLVD		MILWAUKEE		



Facility Information FID: 241924760 Site ID: 6453800 Facility Name: PATULSKI RESIDENCE Facility Status: O - Operating Mailing Address: 8180 GRAY LOG LANE Mailing City: FOX POINT Mailing State: WI Mailing Zip Code: 53217

Facility Activity Information Site ID: 6453800 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Contamination-WI	Listed	0.3 miles W	661 ft (38 ft lower than site)	99
SITE NAME			MAPS	ID
HARLEY DAVIDSON MOTOR CO		<u>1</u> , <u>4</u>	378857	
ADDRESS		CITY	ZIP	
3700 W Juneau Ave		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=378857 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Note: Mapper URL may not work. Database ID: 378857 DNR Facility ID: 241025070 DNR BRRTS Number: 0341378857 Start Date: 10/20/2002 End Date: 9/14/2010 Act Code: 340 UTM Easting: 685909.9999 UTM Northing: 287901.0001 Latitude: 43.0456798 Longitude: -87.9630234 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-COR-US	Listed	0.3 miles W	661 ft (38 ft lower than site)	99
SITE NAME			MAPS	ID
HARLEY DAVIDSON MOTOR CO INC		<u>1</u> , <u>4</u>	WID006080519	
ADDRESS		CITY	ZIP	
3700 W JUNEAU AVE		MILWAUKEE	53208	



Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoguery 3.facility information?pgm sys id=WID006080519
Source Type: Implementer
Generator Status Universe: VSG
NAICS1: OFFICE ADMINISTRATIVE SERVICES
Active Site Indicator: H
Owner Name: HARLEY-DAVIDSON MOTOR CO INC
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF:
Active Site Converter TSDF:
Active Site State Regulated TSDF:
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.31 miles SW	694 ft (5 ft lower than site)	100
SITE NAME			MAPS	ID
SUNRISE NURSING HOME		<u>1</u> , <u>4</u>	29596	
ADDRESS		CITY	ZIP	
827 N 34TH ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2424200&adn=0341002349&crumb=1&search=b
Detail Sequence Number: 29596
Site ID: 2424200
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241482340
Activity Name: SUNRISE NURSING HOME
Activity Number: 0341002349
Start Date: 1992-04-22
End Date: 1993-06-15
Location Name: SUNRISE NURSING HOME
Activity Comments: Not Reported
Last Action Date: 1993-06-15
Status CD: C
Status: CLOSED
DCOM Number: 53208339927
Comm Occurrence ID: 1358
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.31 miles SW	694 ft (5 ft lower than site)	100
SITE NAME		MAPS	ID	
SUNRISE NURSING HOME		<u>1, 4</u>	241482340	
ADDRESS		CITY	ZIP	
827 N 34TH ST		MILWAUKEE	53208	



Facility Information FID: 241482340 Site ID: 2424200 Facility Name: SUNRISE NURSING HOME Facility Status: O - Operating Mailing Address: 827 N 34TH ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 2424200 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 203

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.31 miles S	694 ft (5 ft lower than site)	101
SITE NAME		MAPS	ID	
U S CARE CORP		<u>1</u> , <u>4</u>	30786	
ADDRESS		CITY	ZIP	
3312 W WELLS ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4055100&adn=0341003308&crumb=1&search=b
Detail Sequence Number: 30786
Site ID: 4055100
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241675500
Activity Name: U S CARE CORP
Activity Number: 0341003308
Start Date: 1993-06-08
End Date: 1993-12-14
Location Name: U S CARE CORP
Activity Comments: Not Reported
Last Action Date: 1993-12-16
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.31 miles S	694 ft (5 ft lower than site)	101
SITE NAME		MAPS	ID	
U S CARE CORP		<u>1</u> , <u>4</u>	241675500	
ADDRESS		CITY	ZIP	
3312 W WELLS ST		MILWAUKEE		



Facility Information FID: 241675500 Site ID: 4055100 Facility Name: U S CARE CORP Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4055100 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.32 miles SW	693 ft (6 ft lower than site)	102
SITE NAME			MAPS	ID
CLARE HEIGHTS		<u>1</u> , <u>4</u>	548216	
ADDRESS		CITY	ZIP	
834 N 35TH ST		MILWAUKEE		



Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=17105900&adn=0241548216&crumb=1&search=b Detail Sequence Number: 548216 Site ID: 17105900 Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW Acres: .5	
https://dnr.wi.gov/botw/GetActivityDetail.do?siteld=17105900&adn=0241548216&crumb=1&search=b Detail Sequence Number: 548216 Site ID: 17105900 Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	• •
Detail Sequence Number: 548216 Site ID: 17105900 Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	URL:
Site ID: 17105900 Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=17105900&adn=0241548216&crumb=1&search=b
Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	
Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Site ID: 17105900
County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Action Code: 330
County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 341136620 Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Activity Type: ERP
WDNR Region: SOUTHEASTFacility ID: 341136620Activity Name: CLARE HEIGHTSActivity Number: 0241548216Start Date: 2006-09-28End Date: 2006-12-21Location Name: CLARE HEIGHTSActivity Comments: Not ReportedLast Action: 2006-12-21Status CD: CStatus: CLOSEDDCOM Number: NONEComm Occurrence ID: NONEEPA Cerclis ID: Not ReportedActivity Detail Address: Not ReportedRisk Code: LOW	County Code: 41
Facility ID: 341136620Activity Name: CLARE HEIGHTSActivity Number: 0241548216Start Date: 2006-09-28End Date: 2006-12-21Location Name: CLARE HEIGHTSActivity Comments: Not ReportedLast Action: 2006-12-21Status CD: CStatus: CLOSEDDCOM Number: NONEComm Occurrence ID: NONEEPA Cerclis ID: Not ReportedActivity Detail Address: Not ReportedActivity Detail Address: Not Reported	County Name: MILWAUKEE
Activity Name: CLARE HEIGHTS Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	WDNR Region: SOUTHEAST
Activity Number: 0241548216 Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Facility ID: 341136620
Start Date: 2006-09-28 End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Activity Name: CLARE HEIGHTS
End Date: 2006-12-21 Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Activity Number: 0241548216
Location Name: CLARE HEIGHTS Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Start Date: 2006-09-28
Activity Comments: Not Reported Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	End Date: 2006-12-21
Last Action: 2006-12-21 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Location Name: CLARE HEIGHTS
Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Activity Comments: Not Reported
Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Last Action: 2006-12-21
DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Status CD: C
Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	Status: CLOSED
EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: LOW	DCOM Number: NONE
Activity Detail Address: Not Reported Risk Code: LOW	Comm Occurrence ID: NONE
Risk Code: LOW	EPA Cerclis ID: Not Reported
	Activity Detail Address: Not Reported
Acres: .5	Risk Code: LOW
	Acres: .5
Acres 100: N	Acres 100: N
More Details Link	More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.32 miles SW	693 ft (6 ft lower than site)	102
SITE NAME			MAPS	ID
CLARE HEIGHTS		<u>1</u> , <u>4</u>	341136620	
ADDRESS		CITY	ZIP	
834 N 35TH ST		MILWAUKEE		



Facility Information FID: 341136620 Site ID: 17105900 Facility Name: CLARE HEIGHTS Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 17105900 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.32 miles W	659 ft (40 ft lower than site)	103
SITE NAME			MAPS	ID
HARLEY DAVIDSON MOTOR CO		<u>1</u> , <u>4</u>	550077	
ADDRESS			CITY	ZIP
3800 W Juneau Ave		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=550077 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 550077 DNR Facility ID: 341150810 DNR BRRTS Number: 0241550077 Start Date: 8/17/2007 End Date: 7/23/2008 Act Code: 330 UTM Easting: 686078 UTM Northing: 287878.999899999 Latitude: 43.0454451 Longitude: -87.9609686 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.32 miles W	659 ft (40 ft lower than site)	103
SITE NAME			MAPS	ID
HARLEY DAVIDSON MOTOR CO			<u>1</u> , <u>4</u>	550077
ADDRESS			CITY	ZIP
3800 W JUNEAU AVE			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=18789900&adn=0241550077&crumb=1&search=b
Detail Sequence Number: 550077
Site ID: 18789900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341150810
Activity Name: HARLEY DAVIDSON MOTOR CO
Activity Number: 0241550077
Start Date: 2007-08-17
End Date: 2008-07-23
Location Name: MILWAUKEE
Activity Comments: Not Reported
Last Action: 2008-10-03
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: 1
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.32 miles W	659 ft (40 ft lower than site)	103
SITE NAME			MAPS	ID
MILWAUKEE			<u>1</u> , <u>4</u>	341150810
ADDRESS			CITY	ZIP
38	300 W JUNEAU AVE	3800 W JUNEAU AVE		



Facility Information FID: 341150810 Site ID: 18789900 Facility Name: MILWAUKEE Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 18789900 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.32 miles S	694 ft (5 ft lower than site)	104
SITE NAME			MAPS	ID
First Hospital Milwaukee			<u>1</u> , <u>4</u>	9550797918
ADDRESS			CITY	ZIP
3330 W Wells St			Milwaukee	53208



URL:

800-377-2430

http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550797918&strInvNo=9550797918 Inventory ID Number: 9550797918 Site ID: 170001282145 LatDD: Not Reported LonDD: Not Reported Interest Name: First Hospital Milwaukee Loc PO Box: Not Reported Loc Phone: 4143427262 Loc Contact: MICHAEL MCGEORGE Loc Mail: Not Reported Owner Name: FIRST HOSPITAL MILWAUKEE Owner Street: 3330 W WELLS ST Owner PO Box: Not Reported Owner City: MILWAUKEE Owner State: WI Own Zip: 53208 Owner Phone: 4143427262 Owner Contact: Not Reported Owner Mail: Not Reported Operator Name: FIRST HOSPITAL MILWAUKEE Operator Street: 3330 W WELLS ST Operator PO Box: Not Reported Operator City: MILWAUKEE Operator State: WI Operator Zip: 53208 Operator Phone: 4143427262 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.32 miles S	694 ft (5 ft lower than site)	104
SITE NAME			MAPS	ID
FIRST HOSPITAL OF MILWAUKEE			<u>1</u> , <u>4</u>	20694
ADDRESS			CITY	ZIP
3330 W WELLS ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=515700&adn=0341000154&crumb=1&search=b
Detail Sequence Number: 20694
Site ID: 515700
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241389720
Activity Name: FIRST HOSPITAL OF MILWAUKEE
Activity Number: 0341000154
Start Date: 1989-09-07
End Date: 1992-04-13
Location Name: FOUNDATION HOSPITAL
Activity Comments: Not Reported
Last Action Date: 1992-04-13
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.32 miles S	694 ft (5 ft lower than site)	104
SITE NAME			MAPS	ID
FOUNDATION HOSPITAL			<u>1</u> , <u>4</u>	241389720
ADDRESS			CITY	ZIP
3330 W WELLS ST			MILWAUKEE	53208



Facility Information FID: 241389720 Site ID: 515700 Facility Name: FOUNDATION HOSPITAL Facility Status: O - Operating Mailing Address: 3330 W WELLS ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 515700 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.32 miles S	694 ft (5 ft lower than site)	104
SITE NAME			MAPS	ID
FIRST HOSPITAL CORP MILWAUKEE		<u>1</u> , <u>4</u>	241363320	
ADDRESS			CITY	ZIP
3330 W WELLS ST			MILWAUKEE	53208



Facility Information FID: 241363320 Site ID: 1021700 Facility Name: FIRST HOSPITAL CORP MILWAUKEE Facility Status: O - Operating Mailing Address: 3330 W. WELLS ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 1021700 License Number: Not Reported Act Code: 999 Act Name: Unclassified License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: UNCLSSFD Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-WI	OPERATING	0.32 miles S	694 ft (5 ft lower than site)	104
SITE NAME			MAPS	ID
FIRST HOSPITAL CORP MILWAUKEE		<u>1</u> , <u>4</u>	241363320	
ADDRESS			CITY	ZIP
3330 W WELLS ST			MILWAUKEE	53208



SHWIMS on the Web Details FID: 241363320 County: MILWAUKEE Region: SOUTHEAST

License Details : Not Reported 2016 Tonnage Report Details : Not Reported 2015 Tonnage Report Details : Not Reported 2014 Tonnage Report Details : Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.32 miles NE	670 ft (29 ft lower than site)	105
SITE NAME			MAPS	ID
Metal Plate & Products			<u>1</u> , <u>4</u>	9550795722
ADDRESS			CITY	ZIP
2900 W Vliet St			Milwaukee	53208



URL:

URL:
http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795722&strInvNo=9550795722
Inventory ID Number: 9550795722
Site ID: 170001278695
LatDD: Not Reported
LonDD: Not Reported
Interest Name: Metal Plate & Products
Loc PO Box: Not Reported
Loc Phone: 4143449000
Loc Contact: DAVID VERWOERT
Loc Mail: Not Reported
Owner Name: Not Reported
Owner Street: Not Reported
Owner PO Box: Not Reported
Owner City: Not Reported
Owner State: Not Reported
Own Zip: Not Reported
Owner Phone: Not Reported
Owner Contact: Not Reported
Owner Mail: Not Reported
Operator Name: Not Reported
Operator Street: Not Reported
Operator PO Box: Not Reported
Operator City: Not Reported
Operator State: Not Reported
Operator Zip: Not Reported
Operator Phone: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.32 miles NE	670 ft (29 ft lower than site)	105
SITE NAME			MAPS	ID
METALPLATE & PRODUCTS INC		<u>1</u> , <u>4</u>	554733	
ADDRESS		CITY	ZIP	
2900 W VLIET		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=842300&adn=0941554733&crumb=1&search=b
Detail Sequence Number: 554733
Site ID: 842300
Status Code: N
Status: NAR
Activity Number: 0941554733
Activity Display Number: 09-41-554733
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2009-11-13
End Date: 2010-01-15
Last Action Date: 2010-01-15
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: 241048060
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.32 miles NE	670 ft (29 ft lower than site)	105
SITE NAME			MAPS	ID
METALPLATE & PRODUCTS INC (FORMER)			<u>1</u> , <u>4</u>	241048060
ADDRESS			CITY	ZIP
2900 W VLIET			MILWAUKEE	53208



Facility Information FID: 241048060 Site ID: 842300 Facility Name: METALPLATE & PRODUCTS INC (FORMER) Facility Status: C - Closed Mailing Address: 10765 W APPLETON AVE Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53225

Facility Activity Information Site ID: 842300 License Number: Not Reported Act Code: 205 Act Name: HW Large Generator - One time/Periodic License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: N Short Name: LQG 1X/PER Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 390

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-WI	CLOSED	0.32 miles NE	670 ft (29 ft lower than site)	105
SITE NAME			MAPS	ID
METALPLATE & PRODUCTS INC (FORMER)			<u>1</u> , <u>4</u>	241048060
ADDRESS			CITY	ZIP
2900 W VLIET			MILWAUKEE	53208



SHWIMS on the Web Details FID: 241048060 County: MILWAUKEE Region: SOUTHEAST

License Details : Not Reported 2016 Tonnage Report Details : Not Reported 2015 Tonnage Report Details : Not Reported 2014 Tonnage Report Details : Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.32 miles NW	664 ft (35 ft lower than site)	106
SITE NAME			MAPS	ID
Stabilization Systems Inc		<u>1</u> , <u>4</u>	9550795563	
ADDRESS		CITY	ZIP	
3701 K W Mckinley		Milwaukee	53208	



URL:

800-377-2430

http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795563&strInvNo=9550795563 Inventory ID Number: 9550795563 Site ID: 170001277936 LatDD: Not Reported LonDD: Not Reported Interest Name: Stabilization Systems Inc Loc PO Box: Not Reported Loc Phone: Not Reported Loc Contact: Not Reported Loc Mail: Not Reported Owner Name: STABILIZATION SYSTEMS INC Owner Street: 3701 K W MCKINLEY Owner PO Box: Not Reported Owner City: MILWAUKEE Owner State: WI Own Zip: 53208 Owner Phone: Not Reported Owner Contact: Not Reported Owner Mail: Not Reported Operator Name: STABILIZATION SYSTEMS INC Operator Street: 3701 K W MCKINLEY Operator PO Box: Not Reported Operator City: MILWAUKEE Operator State: WI Operator Zip: 53208 Operator Phone: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.33 miles N	678 ft (21 ft lower than site)	107
SITE NAME			MAPS	ID
SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT			<u>1</u> , <u>4</u>	559424
ADDRESS			CITY	ZIP
3207 W Cherry St			Milwaukee	



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=559424 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 559424 DNR Facility ID: 341224070 DNR BRRTS Number: 0241559424 Start Date: 9/24/2012 End Date: 10/27/2014 Act Code: 330 UTM Easting: 686613.000099999 UTM Northing: 288371.0001 Latitude: 43.0497556 Longitude: -87.954257 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.33 miles N	678 ft (21 ft lower than site)	107
SITE NAME			MAPS	ID
SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT			<u>1</u> , <u>4</u>	559424
ADDRESS			CITY	ZIP
3207 W CHERRY ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=25346000&adn=0241559424&crumb=1&search=b
Detail Sequence Number: 559424
Site ID: 25346000
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341224070
Activity Name: SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT
Activity Number: 0241559424
Start Date: 2012-09-24
End Date: 2014-10-27
Location Name: SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT
Activity Comments: Not Reported
Last Action: 2014-12-01
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: 1
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.33 miles N	678 ft (21 ft lower than site)	107
SITE NAME			MAPS	ID
SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT			<u>1</u> , <u>4</u>	341224070
ADDRESS			CITY	ZIP
3207 W CHERRY ST			MILWAUKEE	53208



Facility Information FID: 341224070 Site ID: 25346000 Facility Name: SOUTH PARCEL OF THE FORMER T.C. ESSER PAINT Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 25346000 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.34 miles SW	691 ft (8 ft lower than site)	108
SITE NAME			MAPS	ID
Wisconsin Bell		<u>1, 4</u>	9550798736	
ADDRESS		CITY	ZIP	
845 N 35th St			Milwaukee	53208



URL:

UNE.
http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550798736&strInvNo=9550798736
Inventory ID Number: 9550798736
Site ID: 170001283778
LatDD: Not Reported
LonDD: Not Reported
Interest Name: Wisconsin Bell
Loc PO Box: Not Reported
Loc Phone: 4145231774
Loc Contact: JEFFREY A. HAAS
Loc Mail: Not Reported
Owner Name: WISCONSIN BELL
Owner Street: 845 N 35TH ST
Owner PO Box: Not Reported
Owner City: MILWAUKEE
Owner State: WI
Own Zip: 53208
Owner Phone: 4145231774
Owner Contact: Not Reported
Owner Mail: Not Reported
Operator Name: WISCONSIN BELL
Operator Street: 845 N 35TH ST
Operator PO Box: Not Reported
Operator City: MILWAUKEE
Operator State: WI
Operator Zip: 53208
Operator Phone: 4145231774
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.34 miles SW	691 ft (8 ft lower than site)	108
SITE NAME			MAPS	ID
WISCONSIN BELL FACILITY		<u>1</u> , <u>4</u>	30043	
ADDRESS		CITY	ZIP	
845 N 35th St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=30043 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 30043 DNR Facility ID: 241317670 DNR BRRTS Number: 0341002600 Start Date: 1/5/1992 End Date: 8/27/2004 Act Code: 340 UTM Easting: 686305.9999 UTM Northing: 287393 Latitude: 43.0410216 Longitude: -87.9583162 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.34 miles SW	691 ft (8 ft lower than site)	108
SITE NAME			MAPS	ID
WISCONSIN BELL FACILITY		<u>1</u> , <u>4</u>	30043	
ADDRESS		CITY	ZIP	
845 N 35TH ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=1210400&adn=0341002600&crumb=1&search=b
Detail Sequence Number: 30043
Site ID: 1210400
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241317670
Activity Name: WISCONSIN BELL FACILITY
Activity Number: 0341002600
Start Date: 1992-01-05
End Date: 2004-08-27
Location Name: WISCONSIN BELL INC PC0112
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53280000145
Comm Occurrence ID: 16563
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.34 miles SW	691 ft (8 ft lower than site)	108
SITE NAME		MAPS	ID	
WISCONSIN BELL INC PC0112		<u>1</u> , <u>4</u>	241317670	
ADDRESS		CITY	ZIP	
845 N 35TH ST		MILWAUKEE	53208	



Facility Information FID: 241317670 Site ID: 1210400 Facility Name: WISCONSIN BELL INC PCO112 Facility Status: O - Operating Mailing Address: 36 S FAIRVIEW AVE Mailing City: PARK RIDGE Mailing State: IL Mailing Zip Code: 60068

Facility Activity Information Site ID: 1210400 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 203

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.34 miles NE	669 ft (30 ft lower than site)	109
SITE NAME			MAPS	ID
1412-1414 N 29TH ST		<u>1</u> , <u>4</u>	526215	
ADDRESS		CITY	ZIP	
1412-1414 N 29TH ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=11325800&adn=0941526215&crumb=1&search=b
Detail Sequence Number: 526215
Site ID: 11325800
Status Code: N
Status: NAR
Activity Number: 0941526215
Activity Display Number: 09-41-526215
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2004-05-24
End Date: 2004-05-24
Last Action Date: 2004-05-24
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.35 miles NE	670 ft (29 ft lower than site)	110
SITE NAME		MAPS	ID	
CONDEMNED HOUSE N 29TH		<u>1, 4</u>	241942690	
ADDRESS		CITY	ZIP	
1424-1426 N 29TH ST		MILWAUKEE	53208	



Facility Information FID: 241942690 Site ID: 6603100 Facility Name: CONDEMNED HOUSE N 29TH Facility Status: O - Operating Mailing Address: 841 N BROADWAY Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53202

Facility Activity Information Site ID: 6603100 License Number: Not Reported Act Code: 204 Act Name: HW Generator - 1x UST Removal-OBSOLETE CODE License Flag: Not Reported HW Annual Flag: N SW Annual Flag: N Short Name: HW GEN UST Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.35 miles E	685 ft (14 ft lower than site)	111
SITE NAME			MAPS	ID
MILWAUKEE REDEVELOPMENT AUTHORITY		<u>1</u> , <u>4</u>	261168	
ADDRESS		CITY	ZIP	
2622-2626 W STATE ST		MILWAUKEE	53233	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=7648300&adn=0741261168&crumb=1&search=b
Detail Sequence Number: 261168
Site ID: 7648300
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341028270
Activity Name: MILWAUKEE REDEVELOPMENT AUTHORITY
Activity Number: 0741261168
Start Date: 2000-12-05
End Date: Not Reported
Location Name: MILWAUKEE REDEVELOPMENT AUTH - VACANT LOT
Activity Comments: Not Reported
Last Action Date: 2001-04-18
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.35 miles E	685 ft (14 ft lower than site)	111
SITE NAME			MAPS	ID
MILWAUKEE REDEVELOPMENT AUTH - VACANT LOT		<u>1, 4</u>	341028270	
ADDRESS		CITY	ZIP	
2622-2626 W STATE ST		MILWAUKEE	53233	



Facility Information FID: 341028270 Site ID: 7648300 Facility Name: MILWAUKEE REDEVELOPMENT AUTH - VACANT LOT Facility Status: O - Operating Mailing Address: 809 N BROADWAY Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53202

Facility Activity Information Site ID: 7648300 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 205

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.35 miles SE	689 ft (10 ft lower than site)	112
SITE NAME			MAPS	ID
CONDEMNED HOUSE W WELLS		<u>1</u> , <u>4</u>	241847760	
ADDRESS		CITY	ZIP	
2942 W WELLS		MILWAUKEE	53208	



Facility Information FID: 241847760 Site ID: 3168700 Facility Name: CONDEMNED HOUSE W WELLS Facility Status: O - Operating Mailing Address: 2942 W WELLS Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 3168700 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.35 miles NE	670 ft (29 ft lower than site)	113
SITE NAME			MAPS	ID
2822 W VLIET ST		<u>1</u> , <u>4</u>	526217	
ADDRESS		CITY	ZIP	
2822 W VLIET ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=11325900&adn=0941526217&crumb=1&search=b
Detail Sequence Number: 526217
Site ID: 11325900
Status Code: N
Status: NAR
Activity Number: 0941526217
Activity Display Number: 09-41-526217
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2004-05-24
End Date: 2004-05-24
Last Action Date: 2004-05-24
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.36 miles NE	670 ft (29 ft lower than site)	114
SITE NAME		MAPS	ID	
2814 W VLIET ST		<u>1, 4</u>	526221	
ADDRESS		CITY	ZIP	
2814 W VLIET ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=11326100&adn=0941526221&crumb=1&search=b
Detail Sequence Number: 526221
Site ID: 11326100
Status Code: N
Status: NAR
Activity Number: 0941526221
Activity Display Number: 09-41-526221
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2004-05-24
End Date: 2004-05-24
Last Action Date: 2004-05-24
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.36 miles NE	670 ft (29 ft lower than site)	115
SITE NAME			MAPS	ID
2812 W VLIET ST		<u>1</u> , <u>4</u>	526223	
ADDRESS		CITY	ZIP	
2812 W VLIET ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=11326200&adn=0941526223&crumb=1&search=b
Detail Sequence Number: 526223
Site ID: 11326200
Status Code: N
Status: NAR
Activity Number: 0941526223
Activity Display Number: 09-41-526223
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2004-05-24
End Date: 2004-05-24
Last Action Date: 2004-05-24
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.36 miles NE	670 ft (29 ft lower than site)	116
SITE NAME			MAPS	ID
2802 W VLIET ST		<u>1</u> , <u>4</u>	526225	
ADDRESS		CITY	ZIP	
2802 W VLIET ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=11326300&adn=0941526225&crumb=1&search=b
Detail Sequence Number: 526225
Site ID: 11326300
Status Code: N
Status: NAR
Activity Number: 0941526225
Activity Display Number: 09-41-526225
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2004-05-24
End Date: 2004-05-24
Last Action Date: 2004-05-24
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.36 miles NE	670 ft (29 ft lower than site)	117
SITE NAME		MAPS	ID	
MILW MIDTOWN HOUSING		<u>1</u> , <u>4</u>	526400	
ADDRESS		CITY	ZIP	
2800-2832 W Vliet St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=526400 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 526400 DNR Facility ID: 341055660 DNR BRRTS Number: 0241526400 Start Date: 5/17/2004 End Date: 8/29/2005 Act Code: 330 UTM Easting: 687032.000099999 UTM Northing: 288294.998899999 Latitude: 43.0489796 Longitude: -87.9491384 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.36 miles NE	670 ft (29 ft lower than site)	117
SITE NAME			MAPS	ID
MILW MIDTOWN HOUSING		<u>1</u> , <u>4</u>	525338	
ADDRESS		CITY	ZIP	
2800-2832 W VLIET ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=8694900&adn=0241525338&crumb=1&search=b
Detail Sequence Number: 525338
Site ID: 8694900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341055660
Activity Name: MILW MIDTOWN HOUSING
Activity Number: 0241525338
Start Date: 2004-05-17
End Date: 2004-07-19
Location Name: MILW MIDTOWN HOUSING
Activity Comments: Not Reported
Last Action: 2004-07-19
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: 2810 W VLIET STREET
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.36 miles NE	670 ft (29 ft lower than site)	117
SITE NAME			MAPS	ID
MILW MIDTOWN HOUSING		<u>1</u> , <u>4</u>	526400	
ADDRESS		CITY	ZIP	
2800-2832 W VLIET ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=8694900&adn=0241526400&crumb=1&search=b
Detail Sequence Number: 526400
Site ID: 8694900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341055660
Activity Name: MILW MIDTOWN HOUSING
Activity Number: 0241526400
Start Date: 2004-05-17
End Date: 2005-08-29
Location Name: MILW MIDTOWN HOUSING
Activity Comments: Not Reported
Last Action: 2006-02-17
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.36 miles NE	670 ft (29 ft lower than site)	117
SITE NAME			MAPS	ID
MILW MIDTOWN HOUSING SAG GRANT			<u>1, 4</u>	306180
ADDRESS			CITY	ZIP
2800-2832 W VLIET ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=8694900&adn=0741306180&crumb=1&search=b
Detail Sequence Number: 306180
Site ID: 8694900
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341055660
Activity Name: MILW MIDTOWN HOUSING SAG GRANT
Activity Number: 0741306180
Start Date: 2002-01-23
End Date: Not Reported
Location Name: MILW MIDTOWN HOUSING
Activity Comments: Not Reported
Last Action Date: 2002-04-22
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.36 miles NE	670 ft (29 ft lower than site)	117
SITE NAME			MAPS	ID
MILW MIDTOWN HOUSING			<u>1, 4</u>	341055660
ADDRESS		CITY	ZIP	
2800-2832 W VLIET ST		MILWAUKEE	53208	



Facility Information FID: 341055660 Site ID: 8694900 Facility Name: MILW MIDTOWN HOUSING Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 8694900 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 380

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.36 miles NE	672 ft (27 ft lower than site)	118
SITE NAME			MAPS	ID
2816 W VLIET ST		<u>1</u> , <u>4</u>	526219	
ADDRESS		CITY	ZIP	
2816 W VLIET ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=11326000&adn=0941526219&crumb=1&search=b
Detail Sequence Number: 526219
Site ID: 11326000
Status Code: N
Status: NAR
Activity Number: 0941526219
Activity Display Number: 09-41-526219
Activity Comment(s): Not Reported
Activity Type: NO RR ACTION REQUIRED
Start Date: 2004-05-24
End Date: 2004-05-24
Last Action Date: 2004-05-24
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Contamination-WI	Listed	0.37 miles E	686 ft (13 ft lower than site)	119
SITE NAME			MAPS	ID
MILWAUKEE CTY		<u>1</u> , <u>4</u>	274835	
ADDRESS			CITY	ZIP
2636 W State St			Milwaukee	



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=274835 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Note: Mapper URL may not work. Database ID: 274835 DNR Facility ID: 241055980 DNR BRRTS Number: 0241274835 Start Date: 7/6/2001 End Date: 6/26/2006 Act Code: 330 UTM Easting: 687197.0001 UTM Northing: 287690.0001 Latitude: 43.0434987 Longitude: -87.9472954 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Contamination-WI	Listed	0.37 miles E	686 ft (13 ft lower than site)	119
SITE NAME			MAPS	ID
MILWAUKEE CTY		<u>1</u> , <u>4</u>	233634	
ADDRESS		CITY	ZIP	
2636 W State St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=233634 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Note: Mapper URL may not work. Database ID: 233634 DNR Facility ID: 241055980 DNR BRRTS Number: 0341233634 Start Date: 10/22/1999 End Date: 6/26/2006 Act Code: 340 UTM Easting: 687197.0001 UTM Northing: 287679.9999 Latitude: 43.0434087 Longitude: -87.9472984 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
BF-US	Listed	0.37 miles N	674 ft (25 ft lower than site)	120
SITE NAME			MAPS	ID
3116 West Cherry Street		<u>1</u> , <u>4</u>	43881	
ADDRESS			CITY	ZIP
317	6 West Cherry Street		Milwaukee	53208



ACRES Property ID: 43881 Grant Recipient Name: Wisconsin Department of Natural Resources Accomplishment Counted: Y Cooperative Agreement Number: 96599801 Type of Brownfields Grant: Assessment Property Name: 3116 West Cherry Street IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.25 Local Parcel Number: 365-0299-200 Ownership Entity: Private Current Owner: 3116 Cherry Street, Inc. Did Ownership Change: N SFLLP fact into the ownership: Not Reported Property Latitude: 43.05173 Property Longitude: -87.95161 Horizontal Collection Method: Address Matching-House Number Source Map Scale: 1:24000 Reference Point: Entrance Point of a Facility or Station Horizontal Reference Datum: World Geodetic System of 1984 Description/History: Historical land uses of site include construction and waste company, junk dealer, electrical insulations, industrial laundry company, and janitorial supplies. Past Use: Greenspace (arces): Not Reported Past Use: Residential (arces): Not Reported Past Use: Commercial (arces): 0.25 Past Use: Industrial (arces): Not Reported Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.37 miles N	674 ft (25 ft lower than site)	120
SITE NAME			MAPS	ID
VACANT LOT			<u>1</u> , <u>4</u>	550247
ADDRESS			CITY	ZIP
3116 W Cherry St			Milwaukee	



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=550247 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 550247 DNR Facility ID: 341142890 DNR BRRTS Number: 0241550247 Start Date: 3/27/2007 End Date: 4/28/2009 Act Code: 330 UTM Easting: 686737.9999 UTM Northing: 288434 Latitude: 43.0502951 Longitude: -87.9527043 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.37 miles N	674 ft (25 ft lower than site)	120
SITE NAME			MAPS	ID
VACANT LOT			<u>1</u> , <u>4</u>	550247
ADDRESS			CITY	ZIP
3	3116 W CHERRY ST			53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=17857900&adn=0241550247&crumb=1&search=b
Detail Sequence Number: 550247
Site ID: 17857900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341142890
Activity Name: VACANT LOT
Activity Number: 0241550247
Start Date: 2007-03-27
End Date: 2009-04-28
Location Name: 3116 W CHERRY ST
Activity Comments: Not Reported
Last Action: 2009-10-30
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: .5
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.37 miles N	674 ft (25 ft lower than site)	120
SITE NAME			MAPS	ID
3116 W CHERRY ST			<u>1</u> , <u>4</u>	548840
ADDRESS			CITY	ZIP
3116 W CHERRY ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=17857900&adn=0741548840&crumb=1&search=b
Detail Sequence Number: 548840
Site ID: 17857900
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341142890
Activity Name: 3116 W CHERRY ST
Activity Number: 0741548840
Start Date: 2006-03-30
End Date: Not Reported
Location Name: 3116 W CHERRY ST
Activity Comments: SEE PUB-RR-928 FOR 30TH STREET INDUSTRIAL CORRIDOR/EPA ASSESSMENT FUNDING FINAL REPORT
Last Action Date: 2007-07-03
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.37 miles N	674 ft (25 ft lower than site)	120
SITE NAME			MAPS	ID
3116 W CHERRY ST		<u>1</u> , <u>4</u>	341142890	
ADDRESS		CITY	ZIP	
3116 W CHERRY ST		MILWAUKEE	53208	



Facility Information FID: 341142890 Site ID: 17857900 Facility Name: 3116 W CHERRY ST Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 17857900 License Number: Not Reported Act Code: 320 Act Name: RR REMOVED License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: REMOVED Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 330

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.37 miles N	N/A	<b>A</b> 6
SITE NAME			MAPS	ID
TC ESSER PAINT SITE			7	946
ADDRESS			CITY	ZIP
1542 N 32nd St			Milwaukee	



DETAIL\_SEQ: 552860 Facility ID: 341168850 Activity ID: 0741552860 Start Date: 11/3/2008 End Date: Not Reported Financial: RLF Action Name: LUST ARRA Grant Awarded Action Date: 8/24/2009

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
LLC-Area-WI	Listed	0.37 miles N	N/A	<b>A</b> 7	
	SITE NAME	-	MAPS	ID	
тс	ESSER PAINT SITE		7	945	
	ADDRESS		CITY	ZIP	
	1542 N 32nd St		Milwaukee		
		DETAILS			
DETAIL_SEQ: 552860 Facility ID: 341168850 Activity ID: 0741552860 Start Date: 11/3/2008 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/20/2009					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.37 miles NW	666 ft (33 ft lower than site)	121
	SITE NAME			ID
WEPCO HILL	WEPCO HILLSIDE BLDG ANNEX (CLOSED)			241278510
	ADDRESS		CITY	ZIP
1302 N 38TH ST			MILWAUKEE	53208



Facility Information FID: 241278510 Site ID: 1127400 Facility Name: WEPCO HILLSIDE BLDG ANNEX (CLOSED) Facility Status: O - Operating Mailing Address: PO BOX 2046 Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 532012046

Facility Activity Information Site ID: 1127400 License Number: Not Reported Act Code: 201 Act Name: HW Generator - Large License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: LQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.38 miles W	675 ft (24 ft lower than site)	122
SITE NAME			MAPS	ID
MILLER BREWING CO		<u>1</u> , <u>4</u>	280578	
ADDRESS		CITY	ZIP	
3838 W HIGH LIFE PLACE		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=7951900&adn=0341280578&crumb=1&search=b
Detail Sequence Number: 280578
Site ID: 7951900
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341041690
Activity Name: MILLER BREWING CO
Activity Number: 0341280578
Start Date: 2001-09-13
End Date: 2002-01-24
Location Name: MILLER BREWING CO
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208286638
Comm Occurrence ID: 17476
EPA Cerclis ID: Not Reported
Activity Detail Address: 4000 W STATE ST
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.38 miles W	675 ft (24 ft lower than site)	122
SITE NAME			MAPS	ID
MILLER BREWING CO		<u>1</u> , <u>4</u>	341041690	
ADDRESS		CITY	ZIP	
3838 W HIGH LIFE PLACE			MILWAUKEE	



Facility Information FID: 341041690 Site ID: 7951900 Facility Name: MILLER BREWING CO Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 7951900 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.38 miles E	686 ft (13 ft lower than site)	123
SITE NAME			MAPS	ID
MILWAUKEE CTY		<u>1</u> , <u>4</u>	274835	
ADDRESS		CITY	ZIP	
2636 W State St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=274835 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 274835 DNR Facility ID: 241055980 DNR BRRTS Number: 0241274835 Start Date: 7/6/2001 End Date: 6/26/2006 Act Code: 330 UTM Easting: 687197.000099999 UTM Northing: 287690.0001 Latitude: 43.0434987 Longitude: -87.9472954 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.38 miles E	686 ft (13 ft lower than site)	123
	SITE NAME		MAPS	ID
	MILWAUKEE CTY		<u>1</u> , <u>4</u>	233634
	ADDRESS		CITY	ZIP
	2636 W State St		Milwaukee	
		DETAILS		
URL: http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=233634 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 233634 DNR Facility ID: 241055980 DNR BRRTS Number: 0341233634 Start Date: 10/22/1999 End Date: 6/26/2006 Act Code: 340 UTM Easting: 687197.000099999				

Latitude: 43.0434087 Longitude: -87.9472984

UTM Northing: 287679.999899999

Elevation: Not Reported by Agency



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.38 miles E	686 ft (13 ft lower than site)	123
	SITE NAME		MAPS	ID
	MILWAUKEE CTY		<u>1, 4</u>	274835
	ADDRESS		CITY	ZIP
	2636 W STATE ST		MILWAUKEE	53233
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 274835 Site ID: 7338300 Action Code: 330 Activity Type: ERP County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241055980 Activity Name: MILWAUKEE CTY Activity Number: 0241274835 Start Date: 2001-07-06 End Date: 2006-06-26 Location Name: MILWAUKEE CTY Activity Comments: Not Reported Last Action: 2013-01-08 Status CD: C Status: CLOSED DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: N/A Acres: .5 Acres 100: N <u>More Details Link</u>		1274835&crumb=1&seard	ch=b	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.38 miles E	686 ft (13 ft lower than site)	123
	SITE NAME	•	MAPS	ID
	MILWAUKEE CTY		<u>1</u> , <u>4</u>	233634
	ADDRESS		CITY	ZIP
	2636 W STATE ST		MILWAUKEE	53233
		DETAILS		
Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityD Detail Sequence Number: 233634 Site ID: 7338300 Action Code: 340 Activity Type: LUST County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST Facility ID: 241055980 Activity Name: MILWAUKEE CTY Activity Number: 0341233634 Start Date: 1999-10-22 End Date: 2006-06-26 Location Name: MILWAUKEE CTY Activity Comments: Not Reported Last Action Date: 2013-01-08 Status CD: C Status: CLOSED DCOM Number: 53233104036 Comm Occurrence ID: 16487 EPA Cerclis ID: Not Reported Activity Detail Address: Not Reported Risk Code: N/A Acres: .5 Acres 100: N <u>More Details Link</u>		1233634&crumb=1&searc	ch=b	



DATABASE         STATUS         DISTANCE         ELEVATION         MAP IJ           SHWIMS-WI         Listed         0.38 miles E         686 ft (13 ft lower than site)         123           SITE NAME         MAPS         ID           MILWAUKEE CTY         1.4         241055980           ADDRESS         CTY         ZIP           2636 W STATE ST         MILWAUKEE         53233           DETAILS         DETAILS         Facility Information           F1D: 24105590         Site D: 7338300         53233           Site D: 7308300         City Reported         Maling City: Not Reported           Maling City: Not Reported         Maling City: Not Reported         Site D: 7303300           License Number: Not Reported         Maling Site: WI         Maling Site: WI           Maling Site: WI Maling City: Not Reported         Katomation         Site D: 7303300           License Number: Not Reported         Katomation         Site D: 7308300           License Site: Dir City Site: Not Reported         Katomation         Site D: 7308300           License Site: Not Reported         Katomation         Site Dir City Site: Not Reported           Walming City: Not Reported         Katomation         Site Dir City Site: Not Reported           Maling Zity: Not Reported         <		OT A THO	DISTANCE		MADID
(13 ft lower than site)     123       SITE NAME     MAPS     ID       MILWAUKEE CTY     1,4     241055980       ADDRESS     CITY     ZIP       2636 W STATE ST     MILWAUKEE     53233       DETAILS     DETAILS       Facility Information Facility Information Fib: 241055980 Site ID: 7338300 Facility Name: MILWAUKEE CTY Facility State: VU Mailing City: No Reported Mailing State: WI Mailing City: No Reported Act Code: 30 Act Name: ERP Facility Information Stre ID: 7338300 License Flag: Not Reported Act Code: 30 Act Name: ERP Facility Note: Not Reported Short Name: ERP Facility: Not Reported Monitoring Required Flag: Not Reported Monitoring Monitoring Monitoring Monitoring Monitoring Monitoring Monitoring Monitor	DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SITE NAME         MAPS         ID           MILWAUKEE CTY         1, 4         241055980           ADDRESS         CITY         ZIP           2636 W STATE ST         MILWAUKEE         53233           DETAILS         DETAILS         Facility Information           F1D: 241055980         Site ID: 7338300         Site ID: 7338300           Facility Information         Facility Name: MILWAUKEE CTY         Facility Status: U - Unknown           Mailing City: Not Reported         Mailing State: WI         Mailing State: WI           Mailing Zip: Code: Not Reported         Act Code: 300         Stet ID: 7338300           License Number: Not Reported         Act Code: 300         Stet ID: 7338300           License Flag: Not Reported         Act Code: 300         Stet ID: 7338300           License Flag: Not Reported         Stet ID: 7338300         Stet ID: 7338300           License Flag: Not Reported         Act Code: 300         Stet ID: 7338300           License Flag: Not Reported         Stet ID: 7338300         Stet ID: 7338300           License Flag: Not Reported         Stet ID: 7338300         Stet ID: 7338300           License Flag: Not Reported         Stet ID: 7338300         Stet ID: 7338300           License Flag: Not Reported         Stet ID: 7338300         Stet ID: 7338300 </td <td>SHWIMS-WI</td> <td>Listed</td> <td>0.38 miles E</td> <td></td> <td>172</td>	SHWIMS-WI	Listed	0.38 miles E		172
MILWAUKEE CTY     1.4     241055980       ADDRESS     CITY     ZIP       2636 W STATE ST     MILWAUKEE     53233 <b>DETAILS</b> Facility Information     Fil: 241055980       Site ID: 7338300     Facility Name: MILWAUKEE CTY       Facility Name: MILWAUKEE CTY     Facility Name: MILWAUKEE CTY       Facility Status: U - Unknown     Mailing Address: Not Reported       Mailing Address: Not Reported     Mailing State: W1       Mailing Zitz: W1     Mailing Zitz: W1       Mailing X-triving Not Reported     Act Name: ERP       License Flag: Not Reported     Short Name: ERP       License Flag: Not Reported     Short Name: ERP       Fee Flag: N     Action Status: Not Reported       Montoring Required Flag: Not Reported     License Status: Not Reported       Kontoring Required Flag: Not Reported     License Number: Not Reported       License Status: Not Reported     License Status: Not Reported       Kontoring Required Flag: Not Reported     License Status: Not Reported       License Number: Not Reported     License Number: Not Reported       License Number: Not Reported     License Number: Not Reported				(13 ft lower than site)	120
ADDRESS     CITY     ZIP       2636 W STATE ST     MILWAUKEE     53233       DETAILS       Facility Information FID: 241055960       File J2 33300       Facility Name: MILWAUKEE CTY       Facility Status: U - Unknown Mailing Addres: Not Reported       Mailing Otly: Not Reported       Mailing City: Not Reported       Mailing City: Not Reported       Mailing Status: WI       Mailing Status: Not Reported       License Flag: Not Reported       Short Name: ERP       License Status: Not Reported       Short Name: ERP       Action Status: Not Reported       License Status: Not Reported       License Status: Not Reported       License Status: Not Reported       License Number: Not Reported       License Number: Not Reported       License Number: Not Reported		SITE NAME		MAPS	ID
2636 W STATE ST     MILWAUKEE     53233       DETAILS   Facility Information FID: 241055980 Site ID: 7338300 Facility Name: MILWAUKEE CTY Facility Status: U - Unknown Mailing Adfress: Not Reported Mailing City: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported Mailing State: WI Mailing Adfress: Not Reported Act Code: 330 Act Name: ERP License Number: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported Short Name: FRP Fee Flag: N Action Status: Not Reported License Number: Not Reported Mailing Addited License Number: Not Reported Cicense Status: Not Reported Cicense Status: Not Reported Cicense Status		MILWAUKEE CTY		<u>1, 4</u>	241055980
DETAILS         Facility Information         FID: 241055980         Site ID: 7338300         Facility Name: MLWAUKEE CTY         Facility Status: U - Unknown         Mailing Address: Not Reported         Mailing City: Not Reported         Mailing City: Not Reported         Mailing City: Not Reported         Mailing State: WI         Mailing State: WI         Mailing City: Not Reported         License Number: Not Reported         Act Code: 330         Act Code: 330         Act Name: ERP         License Number: Not Reported         HW Annual Flag: Not Reported         HW Annual Flag: Not Reported         SWA Annual Flag: Not Reported         SW Annual Flag: Not Reported         License Status: Not Reported         License Status: Not Reported         Montoring Required Flag: Not Reported         License Status: Not Reported         Montoring Required Flag: Not Reported         License Number: Not Reported         License Number: Not Reported         Act Code: 340		ADDRESS		CITY	ZIP
Facility Information FID: 241055980 Ster ID: 7338300 Facility Name: MILWAUKEE CTY Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SWAnnual Flag: Not Reported SWAnnual Flag: Not Reported SWAnnual Flag: Not Reported License Sum ERP Fee Flag: N Action Status: Not Reported License Number: Not Reported License Number: Not Reported Monitoring Required Flag: Not Reported		2636 W STATE ST		MILWAUKEE	53233
FID: 241055980 Site ID: 7338300 Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing City: Not Reported Mailing Zip Code: Not Reported Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported SW Annual Flag: Not Reported SW Annual Flag: Not Reported Stort Name: ERP Fee Flag: N Action Status: Not Reported License Status:			DETAILS	<u></u>	
FID: 241055980 Site ID: 7338300 Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing City: Not Reported Mailing Zip Code: Not Reported Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported SW Annual Flag: Not Reported SW Annual Flag: Not Reported Stort Name: ERP Fee Flag: N Action Status: Not Reported License Status:					
Site ID: 7338300 Facility Name: MILWAUKEE CTY Facility Status: U - Unknown Mailing Address: Not Reported Mailing Gity: Not Reported Mailing Gity: Not Reported Mailing Zip Code: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported License Status: Not Reported License Number: Not Reported Monitoring Required Flag: Not Reported Act Code: 340	Facility Information				
Eacility Name: MILWAUKEE CTY Facility Status: U - Unknown Mailing Address: Not Reported Mailing State: WI Mailing Zitp Code: Not Reported Code: 3300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported Short Name: ERP Facility Active Reported Short Name: ERP License Status: Not Reported Short Name: ERP License Status: Not Reported Short Name: ERP License Status: Not Reported License Number: Not Reported	FID: 241055980				
Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported SW Annual Flag: Not Reported Status: Not Reported License Status: Not Reported License Status: Not Reported License Status: Not Reported License Status: Not Reported License Number: Not Reported License Number: Not Reported License Number: Not Reported License Number: Not Reported Monitoring Required Flag: Not Reported Act Code: 340					
Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported HW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported	•				
Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported HW Annual Flag: Not Reported Swort Rame: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported License Status: Not Reported License Status: Not Reported License Number: Not Reported Monitoring Required Flag: Not Reported					
Mailing State: WI Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported License Status: Not Reported License Number: Not Reported					
Mailing Zip Code: Not Reported Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported SW Annual Flag: Not Reported License Status: Not Reported License Status: Not Reported License Status: Not Reported License Number: Not Reported					
Facility Activity Information Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported License Status: Not Reported License Number: Not Reported License Number: Not Reported Act Code: 340					
Site ID: 7338300 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported	Mailing Zip Code: Not Reported				
License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported					
Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported License Status: Not Reported License Number: Not Reported Act Code: 340					
Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported					
License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Honitoring Required Flag: Not Reported					
HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported					
SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported License Number: Not Reported Act Code: 340					
Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported License Number: Not Reported Act Code: 340					
Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported License Number: Not Reported Act Code: 340					
Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported License Number: Not Reported Act Code: 340					
License Status: Not Reported Monitoring Required Flag: Not Reported License Number: Not Reported Act Code: 340					
License Number: Not Reported Act Code: 340	License Status: Not Reported				
Act Code: 340	Monitoring Required Flag: Not Repo	orted			
More Details Link					
	More Details Link	<u>More Details Link</u>			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
BF-US	Listed	0.38 miles NW	679 ft (20 ft lower than site)	124	
	SITE NAME		MAPS	ID	
370	01-3719 W. Vliet Street		<u>1</u> , <u>4</u>	153433	
	ADDRESS		CITY	ZIP	
370	01-3719 W. Vliet Street		Milwaukee	53208	
		DETAILS			
ACRES Property ID: 153433 Grant Recipient Name: Redevelopment Authority of the City of Milwaukee Accomplishment Counted: Y Cooperative Agreement Number: 00E89801 Type of Brownfields Grant: Assessment Property Name: 3701-3719 W. Viiet Street IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.88 Local Parcel Number: Not Reported Ownership Entity: Not Reported Ownership Entity: Not Reported Ownership Entity: Not Reported Property Latitude: 43.0487354 Property Logilude: 47.9602309 Horizontal Collection Method: Address Matching-House Number Source Map Scale: Not Reported Reference Point: Entrance Doint of a Facility or Station Horizontal Reference Datum: North American Datum of 1983 Description/History: The property was formerly occupied by a tire and battery services business. The property was also occupied by a beauty shop, a moving and Storage business and a front. Past Use: Greenspace (arces): Not Reported Past Use: Multistory (arces): Not Reported Past Use: Industrial (arces): Not Reported Past Use: Multistory (arces): Not Reported Past Use: Multist					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID		
BF-US	Listed	0.38 miles NW	679 ft (20 ft lower than site)	124		
	SITE NAME		MAPS	ID		
	3701-19 W Vliet St		<u>1</u> , <u>4</u>	155059		
	ADDRESS		CITY	ZIP		
	3701-19 W Vliet St		Milwaukee	53208		
		DETAILS				
Accomplishment Counted: Y Cooperative Agreement Number: 0 Type of Brownfields Grant: Assess Property Name: 3701-19 W Vliet St IC Data Address: Not Reported Redev Completion Date: Not Report Property Size: 0.38 Local Parcel Number: Not Reported Ownership Entity: Government Current Owner: Redevelopment Au Did Ownership Change: Not Report SFLLP fact into the ownership: Not Property Latitude: 43.0487359 Property Longitude: -87.9595599 Horizontal Collection Method: Addre Source Map Scale: Not Reported Reference Point: Entrance Point of Horizontal Reference Datum: North Description/History: Vacant propert Past Use: Greenspace (arces): Not Past Use: Commercial (arces): Not Reported Refate Industrial (arces): Not Reported Rest Use: Multistory (arces): Not Reported Rest Use: Matting Rest Use: Not Reported Rest Use: Not Re	Cooperative Agreement Number: 00E89801 Type of Brownfields Grant: Assessment Property Name: 3701-19 W Vitel St IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.38 Local Parcel Number: Not Reported Ownership Entity: Government Current Owner: Redevelopment Authority of the City of Milwaukee Did Ownership Change: Not Reported SFLLP fact into the ownership: Not Reported SFLLP fact into the ownership: Not Reported Property Latitude: 43.0487359 Property Longitude: -87.9595599 Horizontal Collection Method: Address Matching-House Number Source Map Scale: Not Reported Reference Point: Entrance Point of a Facility or Station Horizontal Reference Datum: North American Datum of 1983 Description/History: Vacant properties to be marketed for redevelopment. Phase II will occur when development interest. Past Use: Greenspace (arces): Not Reported Past Use: Commercial (arces): Not Reported Past Use: Industrial (arces): Not Reported Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
SHWIMS-WI	Listed	0.38 miles SE	687 ft (12 ft lower than site)	125	
	SITE NAME	•	MAPS	ID	
FA	AMILY DOLLAR #6182		<u>1</u> , <u>4</u>	341256630	
	ADDRESS		CITY	ZIP	
	930 N 27TH ST		MILWAUKEE	53208	
		DETAILS			
Facility Information FID: 341256630 Ster ID: 27652600 Facility Status: O - Operating Mailing Address: PO BOX 1017 Mailing City: CHARLOTTE Mailing City: CHARLOTTE Mailing State: NC Mailing State: NC Manual Flag: Not Reported HW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.39 miles W	664 ft	100
			(35 ft lower than site)	126
	SITE NAME		MAPS	ID
Convanta I	Enviro Solutions Carriers II LLC	;	<u>1</u> , <u>4</u>	9550795186
	ADDRESS		СІТҮ	ZIP
3	801k W McKinley Ave		Milwaukee	53208
		DETAILS		
URL: http://epadata.epa.state.il.us/land/in Inventory ID Number: 9550795186 Site ID: 170001274172 LatDD: Not Reported LonDD: Not Reported Interest Name: Covanta Enviro Solu Loc PO Box: Not Reported Loc Phone: 4144753100 Loc Contact: MICHAEL MALATEST Loc Mail: 2 Owner Name: ADVANCED WASTE Owner Street: Not Reported Owner PO Box: 23138 Owner City: MILWAUKEE Owner State: WI Own Zip: 532230138 Owner Contact: Not Reported Owner Mail: Not Reported Owner Mail: Not Reported Owner Mail: Not Reported Operator Name: ADVANCED WAST Operator Street: Not Reported Operator City: MILWAUKEE Operator City: MILWAUKEE Operator City: MILWAUKEE Operator City: MILWAUKEE Operator City: MILWAUKEE Operator Zip: 532230138 Operator Phone: Not Reported More Details Link	utions Carriers II LLC <sup>-</sup> A <sup>-</sup> SERVICE	'95186&strlnvNo=955079	5186	



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.39 miles W	664 ft (35 ft lower than site)	126
	SITE NAME		MAPS	ID
COVANTA EN	VIRONMENTAL SOLUTIONS	LLC	<u>1, 4</u>	341179300
	ADDRESS		CITY	ZIP
380	01L W MCKINLEY AVE		MILWAUKEE	53208
		DETAILS		
FID: 341179300 Site ID: 21837900 Facility Name: COVANTA ENVIRON Facility Status: O - Operating Mailing Address: 3801L W MCKINL Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208 Facility Activity Information Site ID: 21837900 License Number: Not Reported Act Code: 117 Act Name: Used Oil Process License Flag: N HW Annual Flag: Not Reported SW Annual Flag: Y Short Name: OIL PROCES Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported Act Code: 118 <u>More Details Link</u>	EYAVE			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.39 miles W	664 ft (35 ft lower than site)	126
	SITE NAME		MAPS	ID
ELEM	ENTIS SPECIALTIES INC		<u>1</u> , <u>4</u>	241466170
	ADDRESS		CITY	ZIP
380	)1F W MCKINLEY AVE		MILWAUKEE	53208
		DETAILS		
FID: 241466170 Site ID: 2326200 Facility Name: ELEMENTIS SPECIA Facility Status: O - Operating Mailing Address: 3801F W MCKINL Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208 Facility Activity Information Site ID: 2326200 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Sm License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported Act Code: 205 More Details Link	EY AVE			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.39 miles W	664 ft (35 ft lower than site)	126
	SITE NAME		MAPS	ID
C	USTOM CONTOURS		<u>1</u> , <u>4</u>	341061160
	ADDRESS		CITY	ZIP
3	3801B W MCKINLEY		MILWAUKEE	53208
		DETAILS		
FID: 341061160 Site ID: 8818300 Facility Name: CUSTOM CONTOUR Facility Status: O - Operating Mailing Address: 1085 CHESTER S Mailing City: BROOKFIELD Mailing State: WI Mailing Zip Code: 53005 Facility Activity Information Site ID: 8818300 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Sn License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported Monitoring Required Flag: Not Reported	т			



DATADAGE		DIOTANIOF		
DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.39 miles W	664 ft	126
			(35 ft lower than site)	120
	SITE NAME		MAPS	ID
COVANTA ENVIRO	ONMENTAL SOLUTIONS CAR	RIERS II	<u>1</u> , <u>4</u>	241763720
	ADDRESS		CITY	ZIP
380	1K W MCKINLEY AVE		MILWAUKEE	53208
		DETAILS		
Facility Information FID: 241763720 Site ID: 2894500 Facility Name: COVANTA ENVIRON Facility Status: O - Operating Mailing Address: 1126 S 70TH ST S Mailing City: WEST ALLIS Mailing State: WI Mailing Zip Code: 53214 Facility Activity Information Site ID: 2894500 License Number: Not Reported Act Code: 116		RS II		
Act Name: Used Oil Transfer License Flag: N HW Annual Flag: Not Reported SW Annual Flag: Y Short Name: OIL TRANFR Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Repo	orted			
License Number: Not Reported Act Code: 204 <u>More Details Link</u>				



	CT ATUS	DISTANCE		MAP ID
DATABASE	STATUS		ELEVATION	
SHWIMS-WI	Listed	0.39 miles W	664 ft	126
			(35 ft lower than site)	120
	SITE NAME		MAPS	ID
ADVANCED WA	STE SERVICES INC - TANK V	WASH	<u>1</u> , <u>4</u>	341154990
	ADDRESS		CITY	ZIP
380	01J W MCKINLEY AVE		MILWAUKEE	53208
		DETAILS		
Facility Information				
FID: 341154990 Site ID: 19287900				
Facility Name: ADVANCED WASTE	SERVICES INC - TANK WASH			
Facility Status: O - Operating	SERVICES INC - TANK WASH			
Mailing Address: 1126 S 70TH ST S	TE N408B			
Mailing City: WEST ALLIS				
Mailing State: WI				
Mailing Zip Code: 53214				
Facility Activity Information Site ID: 19287900				
License Number: Not Reported				
Act Code: 202				
Act Name: HW Generator - Small				
License Flag: Not Reported				
HW Annual Flag: Y				
SW Annual Flag: Not Reported				
Short Name: SQG				
Fee Flag: N				
Action Status: A - Active				
License Status: Not Reported Monitoring Required Flag: Not Reported				
License Number: Not Reported				
Act Code: 297				
More Details Link				
More Details Link				



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-WI	CLOSED	0.39 miles W	664 ft (35 ft lower than site)	126
	SITE NAME		MAPS	ID
COVANTA EN	/IRONMENTAL SOLUTIONS	LLC	<u>1, 4</u>	341179300
	ADDRESS		CITY	ZIP
380	1L W MCKINLEY AVE		MILWAUKEE	53208
		DETAILS	·	
SHWIMS on the Web Details FID: 341179300 County: MILWAUKEE Region: SOUTHEAST License Details FID: 341179300 WDNR License Number: 4389 Activity: SW Processing (Waste Soli Contact: Bleach Karen Contact Address: 3801 W McKinley Phone: (414) 234-9121 Email Address: kbleach@covanta.cc Wastes Handled: W180 CONTAMII WASTE,W540 OIL,W541 OIL ABSC 2016 Tonnage Report Details : Not Reported 2015 Tonnage Report Details : Not Reported 2014 Tonnage Report Details : Not Reported	Ave om NATED SOIL,W190 COOLANTS,	W210 CUTTING OIL,W2 JDGE,W735 SLUDGE	280 FLY ASH,W290 FOUNDRY,V	V533 NON HAZARDOUS

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-WI	CLOSED	0.39 miles W	664 ft (35 ft lower than site)	126
SITE NAME		MAPS	ID	
COVANTA ENVIRONMENTAL SOLUTIONS CARRIERS II		<u>1</u> , <u>4</u>	241763720	
ADDRESS		CITY	ZIP	
3801K W MCKINLEY AVE		MILWAUKEE	53208	



SHWIMS on the Web Details FID: 241763720 County: MILWAUKEE Region: SOUTHEAST

License Details FID: 241763720 WDNR License Number: 13822 Activity: SW Transporter (SW & Recyclables) Contact: Meahl Paul Contact Address: 3216 W Villard Ave Phone: (414) 847-7100 Email Address: pmeahl@covanta.com Wastes Handled: W033 ANTIFREEZE,W080 BATTERIES,W110 BOTTOM ASH,W180 CONTAMINATED SOIL,W190 COOLANTS,W210 CUTTING OIL,W275 FLUORESCENT BULBS,W280 FLY ASH,W290 FOUNDRY,W340 GARBAGE,W395 INCANDESCENT BULBS,W485 MERCURY VAPOR LAMPS,W533 NON HAZARDOUS WASTE,W540 OIL,W580 PAPER MILL SLUDGE,W670 REFUSE,W735 SLUDGE

FID: 241763720 WDNR License Number: 15552 Activity: HW Transporter (HW - PCB) Contact: Meahl Paul Contact Address: 3216 W Villard Ave Phone: (414) 847-7100 Email Address: pmeahl@covanta.com Wastes Handled: D000 NON-LISTED TOXIC WASTES,D001 NON-LISTED IGNITABLE WASTES,D002 NON-LISTED CORROSIVE WASTES,D003 NON-LISTED REACTIVE WASTES,D009 MERCURY,W600 PCB

FID: 241763720 WDNR License Number: 14506 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
WDS-MI	Listed	0.39 miles W	664 ft (35 ft lower than site)	126
SITE NAME		MAPS	ID	
CONVANTA ENVIRONMENTAL SOLUTIONS CARRIERS II LLC		<u>1</u> , <u>4</u>	415834	
ADDRESS		CITY	ZIP	
3801K W MCKINLEY AVE		MILWAUKEE	53208	



URL: http://www.deq.state.mi.us/wdspi/Dashboard.aspx?w=415834 WDS ID: 415834 Site ID: WI0000815381 Legal Name: CONVANTA ENVIRONMENTAL SOLUTIONS CARRIERS II LLC County: Not Reported District Type: Not Reported Mailing Address: 1126 S 70TH ST Mailing City: WEST ALLIS Mailing State: WI Mailing Zip: 53214 Mailing County: Not Reported Mailing District Type: Not Reported Agency Provided Latitude: Not Reported Agency Provided Longitude: Not Reported Horizontal Collection Method: Not Reported Is Indian Land (Y/N)?: No Receives All Waste (Y/N)?: No Tires Acres: Not Reported Is Railroad (Y/N)?: No

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
WDS-MI	Listed	0.39 miles W	664 ft (35 ft lower than site)	126
SITE NAME		MAPS	ID	
STABILIZATION SYSTEMS		<u>1</u> , <u>4</u>	429731	
ADDRESS		CITY	ZIP	
3801 K W MCKINLEY		MILWAUKEE	53208	



URL:

http://www.deq.state.mi.us/wdspi/Dashboard.aspx?w=429731 WDS ID: 429731 Site ID: WIP000000480 Legal Name: STABILIZATION SYSTEMS County: MILWAUKEE District Type: Not Reported Mailing Address: 3801 K W MCKINLEY Mailing City: MILWAUKEE Mailing State: WI Mailing Zip: 53208 Mailing County: MILWAUKEE Mailing District Type: Not Reported Agency Provided Latitude: Not Reported Agency Provided Longitude: Not Reported Horizontal Collection Method: Not Reported Is Indian Land (Y/N)?: No Receives All Waste (Y/N)?: Yes Tires Acres: Not Reported Is Railroad (Y/N)?: No

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.39 miles NW	664 ft (35 ft lower than site)	127
SITE NAME		MAPS	ID	
MILWAUKEE CNTY - COLDSPRING TOWER		<u>1, 4</u>	32225	
ADDRESS		CITY	ZIP	
3800 W MCKINLEY BLVD		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4157900&adn=0341004820&crumb=1&search=b
Detail Sequence Number: 32225
Site ID: 4157900
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241802770
Activity Name: MILWAUKEE CNTY - COLDSPRING TOWER
Activity Number: 0341004820
Start Date: 1995-02-27
End Date: 1998-06-05
Location Name: MILWAUKEE CNTY - COLDSPRING TOWER
Activity Comments: Not Reported
Last Action Date: 1998-06-05
Status CD: C
Status: CLOSED
DCOM Number: 53208999900
Comm Occurrence ID: 8433
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: HIGH
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.39 miles NW	664 ft (35 ft lower than site)	127
SITE NAME			MAPS	ID
MILWAUKEE CNTY - COLDSPRING TOWER		<u>1</u> , <u>4</u>	241802770	
ADDRESS		CITY	ZIP	
3800 W MCKINLEY BLVD		MILWAUKEE		



Facility Information FID: 241802770 Site ID: 4157900 Facility Name: MILWAUKEE CNTY - COLDSPRING TOWER Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4157900 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

#### More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERCLIS-US	Removal Only Site (No Site Assessment Work Needed)	0.4 miles N	681 ft (18 ft lower than site)	128
SITE NAME			MAPS	ID
T. C. ESSER PAINT SITE		<u>1</u> , <u>4</u>	WIN000510089	
ADDRESS		CITY	ZIP	
1542-1546 N. 32ND STREET &		MILWAUKEE	53208	



Facility Information EPA ID: WIN000510089 Site ID: 0510089 REGION: 05 County: MILWAUKEE Congressional District: 04 Address 2: 3131 W/ GALENA STREET FIPS Code: 55079 Federal Facility?: N Federal Facility Docket: N Type of NPL: Not on the NPL Non-NPL Status: Removal Only Site (No Site Assessment Work Needed) Agency Provided Latitude: Not Reported Agency Provided Longitude: Not Reported

Action Details ACTION CODE: BB ACTION NAME: PRP RV SEQ: 1 START (ACTUAL): 6/27/2007 FINISH (ACTUAL): 11/20/2008 QUAL: C CURRENT ACTION LEAD: EPA Ovrsght

ACTION CODE: AR ACTION NAME: ADMIN REC More Details Link

DATABASE STATUS DISTANCE **ELEVATION** MAP ID NAR-WI Listed 0.4 miles NE 677 ft 129 (22 ft lower than site) SITE NAME MAPS ID 27TH ST SCHOOL 296142 <u>1, 4</u> ADDRESS CITY ZIP 1312 N 27TH ST MILWAUKEE 53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=8443500&adn=0941296142&crumb=1&search=b
Detail Sequence Number: 296142
Site ID: 8443500
Status Code: N
Status: NAR
Activity Number: 0941296142
Activity Display Number: 09-41-296142
Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G FUEL OIL TANK
Activity Type: NO RR ACTION REQUIRED
Start Date: 1996-08-16
End Date: 1996-08-16
Last Action Date: 1996-08-16
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
BF-US	Listed	0.41 miles N	682 ft (17 ft lower than site)	130
SITE NAME			MAPS	ID
Esser Paint		<u>1, 4</u>	97541	
ADDRESS		CITY	ZIP	
1542 N 32nd St 3131 W Galena St 1500 N 32nd St and 3207 W Cherry St		Milwaukee	53208	



ACRES Property ID: 97541 Grant Recipient Name: Wisconsin Department of Natural Resources Accomplishment Counted: N Cooperative Agreement Number: 00E45001 Type of Brownfields Grant: Assessment Property Name: Esser Paint IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 2.84 Local Parcel Number: Not Reported **Ownership Entity: Private** Current Owner: Private- City owns @ 1500 N 32nd Did Ownership Change: N SFLLP fact into the ownership: Not Reported Property Latitude: 43.051053 Property Longitude: -87.953134 Horizontal Collection Method: Address Matching-House Number Source Map Scale: Not Reported Reference Point: Center of a Facility or Station Horizontal Reference Datum: World Geodetic System of 1984 Description/History: All properties are currently vacant and unused. Building at 1542 N 32nd Street is vacant and unused. Previous ownership was Esser paint and properties were used for paint manufacturing and warehousing. Past Use: Greenspace (arces): Not Reported Past Use: Residential (arces): Not Reported Past Use: Commercial (arces): Not Reported Past Use: Industrial (arces): 2.84 Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.41 miles N	682 ft (17 ft lower than site)	130
SITE NAME			MAPS	ID
ESSER PAINT		<u>1</u> , <u>4</u>	559441	
ADDRESS		CITY	ZIP	
1542 N 32nd St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=559441 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 559441 DNR Facility ID: 341168850 DNR BRRTS Number: 0341559441 Start Date: 9/24/2012 End Date: 1/1/1970 Act Code: 340 UTM Easting: 686683.8959 UTM Northing: 288502.1124 Latitude: 43.0509199 Longitude: -87.9533478 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.41 miles N	682 ft (17 ft lower than site)	130
SITE NAME			MAPS	ID
TC ESSER PAINT SITE		<u>1</u> , <u>4</u>	552860	
ADDRESS		CITY	ZIP	
1542 N 32ND ST		MILWAUKEE	53208	



acility Activity Information RL: ttps://dnr.wi.gov/botw/GetActivityDetail.do?siteId=20765900&adn=0741552860&crumb=1&search=b etail Sequence Number: 552860 ite ID: 20765900 ction Code: 380 ctivity Type: GENERAL PROPERTY county Code: 41
ttps://dnr.wi.gov/botw/GetActivityDetail.do?siteId=20765900&adn=0741552860&crumb=1&search=b etail Sequence Number: 552860 ite ID: 20765900 ction Code: 380 ctivity Type: GENERAL PROPERTY
etail Sequence Number: 552860 ite ID: 20765900 ction Code: 380 ctivity Type: GENERAL PROPERTY
ite ID: 20765900 ction Code: 380 ctivity Type: GENERAL PROPERTY
ction Code: 380 ctivity Type: GENERAL PROPERTY
ctivity Type: GENERAL PROPERTY
county Code: 41
ounty Name: MILWAUKEE
/DNR Region: SOUTHEAST
acility ID: 341168850
ctivity Name: TC ESSER PAINT SITE
ctivity Number: 0741552860
tart Date: 2008-11-03
nd Date: Not Reported
ocation Name: ESSER PAINT
ctivity Comments: SEE PUB-RR-928 FOR 30TH STREET INDUSTRIAL CORRIDOR/EPA ASSESSMENT FUNDING FINAL REPORT
ast Action Date: 2009-08-24
tatus CD: G
tatus: GEN PROP
COM Number: NONE
omm Occurrence ID: NONE
PA Cerclis ID: Not Reported
ctivity Detail Address: Not Reported
isk Code: N/A
cres: UNKNOWN
cres 100: N
Aore Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.41 miles N	682 ft (17 ft lower than site)	130
SITE NAME			MAPS	ID
TC ESSER PAINT SITE		<u>1</u> , <u>4</u>	227111	
ADDRESS		CITY	ZIP	
1542 N 32nd St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=552860 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 227111 Detail Sequence: 552860 Facility Number: 341168850 Activity Number: 0741552860 Start Date: 2008-11-03T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9533758051 Agency Provided Latitude: 43.0508964512

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: N Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: Y General Liability Clarification Letter: N State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.41 miles N	682 ft (17 ft lower than site)	130
SITE NAME			MAPS	ID
TC ESSER PAINT SITE		<u>1</u> , <u>4</u>	10950	
ADDRESS		CITY	ZIP	
1542 N 32nd St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=552860 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 10950 Detail Sequence: 552860 Facility Number: 341168850 Activity Number: 0741552860 Start Date: 2008-11-03T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9534035897 Agency Provided Latitude: 43.0509504559

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: Y Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: N State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-WI	Open	0.41 miles N	682 ft (17 ft lower than site)	130
SITE NAME			MAPS	ID
ESSER PAINT		<u>1</u> , <u>4</u>	559441	
ADDRESS		CITY	ZIP	
1542 N 32ND ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=20765900&adn=0341559441&crumb=1&search=b
Detail Sequence Number: 559441
Site ID: 20765900
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341168850
Activity Name: ESSER PAINT
Activity Number: 0341559441
Start Date: 2012-09-24
End Date: Not Reported
Location Name: ESSER PAINT
Activity Comments: Not Reported
Last Action Date: 2020-01-23
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.41 miles N	682 ft (17 ft lower than site)	130
SITE NAME			MAPS	ID
ESSER PAINT		<u>1</u> , <u>4</u>	341168850	
ADDRESS		CITY	ZIP	
1542 N 32ND ST		MILWAUKEE	53208	



Facility Information FID: 341168850 Site ID: 20765900 Facility Name: ESSER PAINT Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 20765900 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 380

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.42 miles SE	691 ft (8 ft lower than site)	131
SITE NAME			MAPS	ID
NNR TOBACCO		<u>1</u> , <u>4</u>	581474	
ADDRESS		CITY	ZIP	
848 N 27TH ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=30773900&adn=0241581474&crumb=1&search=b
Detail Sequence Number: 581474
Site ID: 30773900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341297770
Activity Name: NNR TOBACCO
Activity Number: 0241581474
Start Date: 2018-05-21
End Date: Not Reported
Location Name: NNR TOBACCO
Activity Comments: Not Reported
Last Action: 2020-01-04
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.43 miles SE	688 ft (11 ft lower than site)	132
SITE NAME			MAPS	ID
AMOCO STATION #15185		<u>1, 4</u>	20286	
ADDRESS		CITY	ZIP	
2634 Kilbourn Ave		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=20286 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 20286 DNR Facility ID: 241552190 DNR BRRTS Number: 0341000067 Start Date: 8/30/1988 End Date: 4/11/2002 Act Code: 340 UTM Easting: 687194 UTM Northing: 287518.999899999 Latitude: 43.0419605 Longitude: -87.9473835 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.43 miles SE	688 ft (11 ft lower than site)	132
SITE NAME			MAPS	ID
AMOCO STATION #15185		<u>1</u> , <u>4</u>	20286	
ADDRESS		CITY	ZIP	
2634 KILBOURN AVE		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=3219000&adn=0341000067&crumb=1&search=b
Detail Sequence Number: 20286
Site ID: 3219000
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241552190
Activity Name: AMOCO STATION #15185
Activity Number: 0341000067
Start Date: 1988-08-30
End Date: 2002-04-11
Location Name: AMOCO STATION #15185
Activity Comments: Not Reported
Last Action Date: 2013-01-08
Status CD: C
Status: CLOSED
DCOM Number: 53233151734
Comm Occurrence ID: 7583
EPA Cerclis ID: Not Reported
Activity Detail Address: 27TH & KILBOURN
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.43 miles SE	688 ft (11 ft lower than site)	132
SITE NAME			MAPS	ID
DAMIANOS SERVICE STATION (SP274)		<u>1</u> , <u>4</u>	20173	
ADDRESS		CITY	ZIP	
2634 W CLYBOURN ST		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4155200&adn=0341000044&crumb=1&search=b
Detail Sequence Number: 20173
Site ID: 4155200
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241126050
Activity Name: DAMIANOS SERVICE STATION (SP274)
Activity Number: 0341000044
Start Date: 1988-06-10
End Date: 1989-03-07
Location Name: DAMIANO, PAUL PROPERTY
Activity Comments: Not Reported
Last Action Date: 2013-01-08
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.43 miles SE	688 ft (11 ft lower than site)	132
SITE NAME		MAPS	ID	
AMOCO STATION #15185		<u>1</u> , <u>4</u>	241552190	
ADDRESS		CITY	ZIP	
2634 KILBOURN AVE		MILWAUKEE		



Facility Information FID: 241552190 Site ID: 3219000 Facility Name: AMOCO STATION #15185 Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 3219000 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.43 miles N	683 ft (16 ft lower than site)	133
SITE NAME			MAPS	ID
TC ESSER PAINT SITE		<u>1</u> , <u>4</u>	548196	
ADDRESS		CITY	ZIP	
3131 W Galena St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=548196 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 548196 DNR Facility ID: 341136510 DNR BRRTS Number: 0241548196 Start Date: 10/2/2006 End Date: 10/2/2006 End Date: 1/1/1970 Act Code: 330 UTM Easting: 686645.6559 UTM Northing: 288541.3091 Latitude: 43.051281 Longitude: -87.9538053 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.43 miles N	683 ft (16 ft lower than site)	133
SITE NAME			MAPS	ID
TC ESSER PAINT SITE		<u>1</u> , <u>4</u>	548196	
ADDRESS		CITY	ZIP	
3131 W GALENA ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=17065900&adn=0241548196&crumb=1&search=b
Detail Sequence Number: 548196
Site ID: 17065900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341136510
Activity Name: TC ESSER PAINT SITE
Activity Number: 0241548196
Start Date: 2006-10-02
End Date: Not Reported
Location Name: TC ESSER PAINT SITE
Activity Comments: Not Reported
Last Action: 2020-01-02
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.43 miles N	683 ft (16 ft lower than site)	133
SITE NAME			MAPS	ID
TC ESSER PAINT SITE		<u>1</u> , <u>4</u>	341136510	
ADDRESS		CITY	ZIP	
3131 W GALENA ST		MILWAUKEE	53208	



Facility Information FID: 341136510 Site ID: 17065900 Facility Name: TC ESSER PAINT SITE Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 17065900 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.45 miles S	682 ft (17 ft lower than site)	134
SITE NAME			MAPS	ID
Tripoli Temple		<u>1</u> , <u>4</u>	9550795013	
ADDRESS		CITY	ZIP	
3000 W Wisconsin		Milwaukee	53208	



URL:

	URL.
	http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795013&strInvNo=9550795013
	Inventory ID Number: 9550795013
	Site ID: 170001272628
	LatDD: Not Reported
	LonDD: Not Reported
	Interest Name: Tripoli Temple
	Loc PO Box: Not Reported
	Loc Phone: 4149334700
	Loc Contact: BILL DOW
	Loc Mail: Not Reported
	Owner Name: TRIPOLI TEMPLE
	Owner Street: 3000 W WISCONSIN
	Owner PO Box: Not Reported
	Owner City: MILWAUKEE
	Owner State: WI
	Own Zip: 53208
	Owner Phone: 4149334700
	Owner Contact: Not Reported
	Owner Mail: Not Reported
	Operator Name: TRIPOLI TEMPLE
	Operator Street: 3000 W WISCONSIN
	Operator PO Box: Not Reported
	Operator City: MILWAUKEE
	Operator State: WI
	Operator Zip: 53208
	Operator Phone: 4149334700
	More Details Link
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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.45 miles S	682 ft (17 ft lower than site)	134
SITE NAME			MAPS	ID
TRIPOLI TEMPLE		<u>1</u> , <u>4</u>	30056	
ADDRESS		CITY	ZIP	
3000 W WISCONSIN		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2399500&adn=0341002607&crumb=1&search=b
Detail Sequence Number: 30056
Site ID: 2399500
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241478930
Activity Name: TRIPOLI TEMPLE
Activity Number: 0341002607
Start Date: 1992-08-04
End Date: 1993-07-14
Location Name: TRIPOLI TEMPLE
Activity Comments: Not Reported
Last Action Date: 1993-11-30
Status CD: C
Status: CLOSED
DCOM Number: 53208395000
Comm Occurrence ID: 3740
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.45 miles S	682 ft (17 ft lower than site)	134
SITE NAME			MAPS	ID
TRIPOLI TEMPLE		<u>1, 4</u>	241478930	
ADDRESS		CITY	ZIP	
3	3000 W WISCONSIN		MILWAUKEE	53208



Facility Information FID: 241478930 Site ID: 2399500 Facility Name: TRIPOLI TEMPLE Facility Status: O - Operating Mailing Address: 3000 W WISCONSIN Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 2399500 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340 <u>More Details Link</u>

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.45 miles N	680 ft (19 ft lower than site)	135
SITE NAME			MAPS	ID
Tc Esser Co		<u>1</u> , <u>4</u>	9550795224	
ADDRESS		CITY	ZIP	
3107 W Galena St		Milwaukee	53208	



URL:

I	
	http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795224&strInvNo=9550795224
	Inventory ID Number: 9550795224
	Site ID: 170001274555
	LatDD: Not Reported
	LonDD: Not Reported
	Interest Name: Tc Esser Co
	Loc PO Box: Not Reported
	Loc Phone: 4149337400
	Loc Contact: Not Reported
	Loc Mail: Not Reported
	Owner Name: T C ESSER CO
	Owner Street: 3107 W GALENA ST
	Owner PO Box: Not Reported
	Owner City: MILWAUKEE
	Owner State: WI
	Own Zip: 53208
	Owner Phone: 4149337400
	Owner Contact: Not Reported
	Owner Mail: Not Reported
	Operator Name: T C ESSER CO
	Operator Street: 3107 W GALENA ST
	Operator PO Box: Not Reported
	Operator City: MILWAUKEE
	Operator State: WI
	Operator Zip: 53208
	Operator Phone: 4149337400
	More Details Link
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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.45 miles N	680 ft (19 ft lower than site)	135
SITE NAME			MAPS	ID
TC ESSER CO		<u>1</u> , <u>4</u>	241391260	
ADDRESS		CITY	ZIP	
3107 W GALENA ST		MILWAUKEE	53208	



Facility Information FID: 241391260 Site ID: 578100 Facility Name: TC ESSER CO Facility Status: O - Operating Mailing Address: 3107 W GALENA ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 578100 License Number: Not Reported Act Code: 201 Act Name: HW Generator - Large License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: LQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	DATABASE STATUS DISTANCE		ELEVATION	MAP ID
NAR-WI	Listed	0.45 miles SW	686 ft (13 ft lower than site)	136
SITE NAME			MAPS	ID
AMERITECH MILWAUKEE			<u>1</u> , <u>4</u>	291425
ADDRESS			CITY	ZIP
763 N 37TH ST			MILWAUKEE	53188



Facility Activity Information URL: https://dnr.wi.gov/botw/GetActivityDetail.do?siteld=2036900&adn=0941291425&crumb=1&search=b Detail Sequence Number: 291425 Site ID: 2036900 Status Code: N Status: NAR Activity Number: 0941291425 Activity Display Number: 09-41-291425 Activity Display Number: 09-41-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres: 100: N Jurisdiction: DNR RR EPA NPL Site?: No	
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2036900&adn=0941291425&crumb=1&search=b Detail Sequence Number: 291425 Site ID: 2036900 Status Code: N Status Code: N Activity Number: 0941291425 Activity Display Number: 09-41-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	
Detail Sequence Number: 291425 Site ID: 2036900 Status Code: N Status: NAR Activity Number: 0941291425 Activity Display Number: 09-41-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres: 100: N Jurisdiction: DNR RR EPA NPL Site?: No	URL:
Site ID: 2036900 Status Code: N Status: NAR Activity Number: 0941291425 Activity Display Number: 09-41-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2036900&adn=0941291425&crumb=1&search=b
Status Code: N Status: NAR Activity Number: 0941291425 Activity Display Number: 0941-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	
Status: NAR Activity Number: 0941291425 Activity Display Number: 0941-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE EPA Cerclis ID: NOT Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Site ID: 2036900
Activity Number: 0941291425 Activity Display Number: 09-41-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Status Code: N
Activity Display Number: 09-41-291425 Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Status: NAR
Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10000 G UNLEADED TANK Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Activity Number: 0941291425
Activity Type: NO RR ACTION REQUIRED Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Activity Display Number: 09-41-291425
Start Date: 1996-05-02 End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	
End Date: 1996-05-02 Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Activity Type: NO RR ACTION REQUIRED
Last Action Date: 1996-05-02 ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Start Date: 1996-05-02
ACT Code: 390 County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	End Date: 1996-05-02
County Code: 41 County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Last Action Date: 1996-05-02
County Name: MILWAUKEE WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres: 100: N Jurisdiction: DNR RR EPA NPL Site?: No	ACT Code: 390
WDNR Region: SOUTHEAST FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	
FID: 241439110 DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	County Name: MILWAUKEE
DCOM Number: NONE Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	WDNR Region: SOUTHEAST
Comm Occurrence ID: NONE EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	FID: 241439110
EPA Cerclis ID: Not Reported Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	DCOM Number: NONE
Risk Code: N/A Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Comm Occurrence ID: NONE
Acres: UNKNOWN Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	EPA Cerclis ID: Not Reported
Acres 100: N Jurisdiction: DNR RR EPA NPL Site?: No	Risk Code: N/A
Jurisdiction: DNR RR EPA NPL Site?: No	Acres: UNKNOWN
EPA NPL Site?: No	Acres 100: N
	Jurisdiction: DNR RR
More Details Link	EPA NPL Site?: No
	More Details Link

DATABASE	DATABASE STATUS DISTANCE		ELEVATION	MAP ID
SHWIMS-WI	Listed	0.45 miles SW	686 ft (13 ft lower than site)	136
SITE NAME			MAPS	ID
AMERITECH 37TH GARAGE CO108			<u>1, 4</u>	241439110
ADDRESS			CITY	ZIP
	763 N 37TH ST			53188



Facility Information FID: 241439110 Site ID: 2036900 Facility Name: AMERITECH 37TH GARAGE CO108 Facility Status: O - Operating Mailing Address: 308 S AKARD RM 1911 Mailing City: DALLAS Mailing State: TX Mailing Zip Code: 75202

Facility Activity Information Site ID: 2036900 License Number: Not Reported Act Code: 201 Act Name: HW Generator - Large License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: LQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 206

# More Details Link

DATABASE	DATABASE STATUS DISTANCE			MAP ID
LLC-Area-WI	Listed	0.45 miles N	N/A	<b>A8</b>
SITE NAME			MAPS	ID
COMMERCIAL LAUNDRY			7	177
ADDRESS			CITY	ZIP
1605 N 31st St			Milwaukee	



DETAIL\_SEQ: 483453 Facility ID: 241039150 Activity ID: 0741483453 Start Date: 11/1/2002 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 3/18/2005

800-377-2430

Listed  NAME Y PROPERTY  DRESS /isconsin Ave etailSeqNo=108939	0.45 miles S DETAILS	683 ft (16 ft lower than site) MAPS <u>1, 4</u> CITY Milwaukee	137 ID 108939 ZIP
Y PROPERTY DRESS /isconsin Ave	DETAILS	<u>1, 4</u> CITY	108939
DRESS /isconsin Ave	DETAILS	СІТҮ	
/isconsin Ave	DETAILS		ZIP
	DETAILS	Milwaukee	
etailSeqNo=108939	DETAILS		
etailSeqNo=108939			



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.45 miles S	683 ft (16 ft lower than site)	137
	SITE NAME		MAPS	ID
HU	HUMPHREY PROPERTY			553810
	ADDRESS		CITY	ZIP
34	142 W Wisconsin Ave		Milwaukee	
		DETAILS		
URL: http://dnr.wi.gov/botw/GetActivityDe Mapper URL: https://dnrmaps.wi.gov/H5/?viewer= Database ID: 553810 DNR Facility ID: 241898140 DNR BRRTS Number: 0341553810 Start Date: 6/16/2009 End Date: 8/4/2009 Act Code: 340 UTM Easting: 686415 UTM Northing: 287172.0001 Latitude: 43.0390088 Longitude: -87.9570449 Elevation: Not Reported by Agency	rrsites			

DATABASE	DATABASE STATUS DISTANCE			MAP ID
LUST-Closed-WI	Closed	0.45 miles S	683 ft (16 ft lower than site)	137
SITE NAME			MAPS	ID
HUMPHREY PROPERTY			<u>1</u> , <u>4</u>	553810
ADDRESS			CITY	ZIP
3442 W WISCONSIN AVE			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4673600&adn=0341553810&crumb=1&search=b
Detail Sequence Number: 553810
Site ID: 4673600
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241898140
Activity Name: HUMPHREY PROPERTY
Activity Number: 0341553810
Start Date: 2009-06-16
End Date: 2009-08-04
Location Name: HUMPHREY PROPERTY
Activity Comments: Not Reported
Last Action Date: 2009-10-13
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: 1
Acres 100: N
More Details Link

DATABASE	DATABASE STATUS DISTANCE		ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.45 miles S	683 ft (16 ft lower than site)	137
SITE NAME			MAPS	ID
HUMPHREY PROPERTY			<u>1</u> , <u>4</u>	108939
ADDRESS			CITY	ZIP
3442 W WISCONSIN AVE			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4673600&adn=0341108939&crumb=1&search=b
Detail Sequence Number: 108939
Site ID: 4673600
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241898140
Activity Name: HUMPHREY PROPERTY
Activity Number: 0341108939
Start Date: 1989-10-27
End Date: 1991-06-21
Location Name: HUMPHREY PROPERTY
Activity Comments: Not Reported
Last Action Date: 2009-10-13
Status CD: C
Status: CLOSED
DCOM Number: 53208384142
Comm Occurrence ID: 775
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	DATABASE STATUS DISTANCE		ELEVATION	MAP ID
SHWIMS-WI	Listed	0.45 miles S	683 ft (16 ft lower than site)	137
SITE NAME			MAPS	ID
HUMPHREY PROPERTY			<u>1</u> , <u>4</u>	241898140
ADDRESS			CITY	ZIP
3442 W WISCONSIN AVE			MILWAUKEE	



Facility Information FID: 241898140 Site ID: 4673600 Facility Name: HUMPHREY PROPERTY Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4673600 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	DATABASE STATUS DISTANCE		ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.45 miles SW	685 ft (14 ft lower than site)	138
SITE NAME			MAPS	ID
MPS - STORY SCHOOL			<u>1</u> , <u>4</u>	32231
ADDRESS			CITY	ZIP
3815 N KILBOURN			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=1485600&adn=0341004826&crumb=1&search=b
Detail Sequence Number: 32231
Site ID: 1485600
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241412380
Activity Name: MPS - STORY SCHOOL
Activity Number: 0341004826
Start Date: 1993-09-24
End Date: 1996-12-27
Location Name: MPS STORY SCHOOL
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208318715
Comm Occurrence ID: 9875
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.45 miles SW	685 ft (14 ft lower than site)	138
SITE NAME			MAPS	ID
STORY SCHOOL			<u>1</u> , <u>4</u>	295339
ADDRESS			CITY	ZIP
3815 W KILBOURN			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=8363200&adn=0941295339&crumb=1&search=b
Detail Sequence Number: 295339
Site ID: 8363200
Status Code: N
Status: NAR
Activity Number: 0941295339
Activity Display Number: 09-41-295339
Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED.
Activity Type: NO RR ACTION REQUIRED
Start Date: 1993-08-17
End Date: 1993-08-17
Last Action Date: 1993-08-17
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.45 miles SW	685 ft (14 ft lower than site)	138
SITE NAME			MAPS	ID
MPS STORY SCHOOL		<u>1</u> , <u>4</u>	241412380	
ADDRESS		CITY	ZIP	
3815 N KILBOURN			MILWAUKEE	532080259



Facility Information FID: 241412380 Site ID: 1485600 Facility Name: MPS STORY SCHOOL Facility Status: O - Operating Mailing Address: 1124 N 11 ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 532080259

Facility Activity Information Site ID: 1485600 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340 <u>More Details Link</u>

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.45 miles SE	691 ft (8 ft lower than site)	139
SITE NAME			MAPS	ID
Milwaukee Health Complex-city		<u>1</u> , <u>4</u>	9550798598	
ADDRESS		CITY	ZIP	
2711 W Wells St			Milwaukee	53208



URL:

800-377-2430

http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550798598&strInvNo=9550798598 Inventory ID Number: 9550798598 Site ID: 170001283484 LatDD: Not Reported LonDD: Not Reported Interest Name: Milwaukee Health Complex-city Loc PO Box: Not Reported Loc Phone: 4142720411 Loc Contact: DAVID J. WALDHUETTER Loc Mail: 2 Owner Name: MILWAUKEE HEALTH COMPLEX-CITY Owner Street: 111 W PLEASANT ST, SUT 100 Owner PO Box: Not Reported Owner City: MILWAUKEE Owner State: WI Own Zip: 53212 Owner Phone: Not Reported Owner Contact: Not Reported Owner Mail: Not Reported Operator Name: MILWAUKEE HEALTH COMPLEX CITY Operator Street: 111 W PLEASANT ST STE 100 Operator PO Box: Not Reported Operator City: MILWAUKEE Operator State: WI Operator Zip: 53212 Operator Phone: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.45 miles SE	691 ft (8 ft lower than site)	139
SITE NAME			MAPS	ID
MILWAUKEE HEALTH COMPLEX		<u>1</u> , <u>4</u>	27095	
ADDRESS		CITY	ZIP	
2711 W WELLS ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=1424600&adn=0341001455&crumb=1&search=b
Detail Sequence Number: 27095
Site ID: 1424600
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241395880
Activity Name: MILWAUKEE HEALTH COMPLEX
Activity Number: 0341001455
Start Date: 1991-04-02
End Date: 1991-12-17
Location Name: MILWAUKEE HEALTH COMPLEX CAMPUS
Activity Comments: Not Reported
Last Action Date: 1991-12-17
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.45 miles SE	691 ft (8 ft lower than site)	139
SITE NAME			MAPS	ID
MILWAUKEE HEALTH COMPLEX CAMPUS		<u>1</u> , <u>4</u>	241395880	
ADDRESS			CITY	ZIP
2711 W WELLS ST			MILWAUKEE	53208



Facility Information FID: 241395880 Site ID: 1424600 Facility Name: MILWAUKEE HEALTH COMPLEX CAMPUS Facility Status: O - Operating Mailing Address: 2711W WELLS ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 1424600 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.46 miles N	N/A	<b>A9</b>
SITE NAME			MAPS	ID
MILWAUKEE CTY 3048 W GALENA		7	850	
ADDRESS		CITY	ZIP	
3048 W Galena St		Milwaukee		



DETAIL\_SEQ: 483184 Facility ID: 341079640 Activity ID: 0741483184 Start Date: 11/1/2002 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/1/2006

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.46 miles W	672 ft (27 ft lower than site)	140
SITE NAME			MAPS	ID
Milwaukee County Cold Spring		<u>1</u> , <u>4</u>	9550795509	
ADDRESS		CITY	ZIP	
3939 W Mckinley Ave		Milwaukee	53208	



URL:

800-377-2430

http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795509&strInvNo=9550795509 Inventory ID Number: 9550795509 Site ID: 170001277393 LatDD: Not Reported LonDD: Not Reported Interest Name: Milwaukee County Cold Spring Loc PO Box: Not Reported Loc Phone: 4142784936 Loc Contact: ROB KNIGHTEN Loc Mail: Not Reported Owner Name: MILWAUKEE COUNTY COLD SPRING Owner Street: 107 N 10TH ST COURTHOUSE Owner PO Box: Not Reported Owner City: MILWAUKEE Owner State: WI Own Zip: 53233 Owner Phone: 4142784936 **Owner Contact: ROB KNIGHTEN** Owner Mail: Not Reported Operator Name: Not Reported Operator Street: Not Reported Operator PO Box: Not Reported Operator City: Not Reported Operator State: Not Reported Operator Zip: Not Reported Operator Phone: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.46 miles W	672 ft (27 ft lower than site)	140
SITE NAME			MAPS	ID
MILWAUKEE CNTY TRANSIT SYSTEM		<u>1</u> , <u>4</u>	241229230	
ADDRESS			CITY	ZIP
3939 W MCKINLEY AVE		MILWAUKEE	53208	



Facility Information FID: 241229230 Site ID: 1088700 Facility Name: MILWAUKEE CNTY TRANSIT SYSTEM Facility Status: U - Unknown Mailing Address: 1942 N 17TH ST Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53205

Facility Activity Information Site ID: 1088700 License Number: Not Reported Act Code: 999 Act Name: Unclassified License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: UNCLSSFD Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-WI	UNKNOWN	0.46 miles W	672 ft (27 ft lower than site)	140
SITE NAME			MAPS	ID
MILWAUKEE CNTY TRANSIT SYSTEM		<u>1</u> , <u>4</u>	241229230	
ADDRESS		CITY	ZIP	
3939 W MCKINLEY AVE		MILWAUKEE	53208	



SHWIMS on the Web Details FID: 241229230 County: MILWAUKEE Region: SOUTHEAST

License Details : Not Reported 2016 Tonnage Report Details : Not Reported 2015 Tonnage Report Details : Not Reported 2014 Tonnage Report Details : Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.46 miles SW	687 ft (12 ft lower than site)	141
SITE NAME			MAPS	ID
WALGREEN CO #3813			<u>1</u> , <u>4</u>	341235180
ADDRESS			CITY	ZIP
3522 W WISCONSIN AVE			MILWAUKEE	53208



Facility Information FID: 341235180 Site ID: 26429100 Facility Name: WALGREEN CO #3813 Facility Status: O - Operating Mailing Address: 3522 W WISCONSIN AVE Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 26429100 License Number: Not Reported Act Code: 203 Act Name: HW Generator - Very Small License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: VSQG Fee Flag: N Action Status: A - Active License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.46 miles SE	688 ft (11 ft lower than site)	142
SITE NAME			MAPS	ID
AMERITECH TOLL OFFICE			<u>1</u> , <u>4</u>	31263
ADDRESS			CITY	ZIP
918 N 26TH ST			MILWAUKEE	53233



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=1553900&adn=0341003814&crumb=1&search=b
Detail Sequence Number: 31263
Site ID: 1553900
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241225490
Activity Name: AMERITECH TOLL OFFICE
Activity Number: 0341003814
Start Date: 1993-12-08
End Date: 1996-03-18
Location Name: AT&T MILWAUKEE SED
Activity Comments: Not Reported
Last Action Date: 1996-03-18
Status CD: C
Status: CLOSED
DCOM Number: 53233159818
Comm Occurrence ID: 5193
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.46 miles SE	688 ft (11 ft lower than site)	142
SITE NAME			MAPS	ID
AT&T MILWAUKEE SED			<u>1</u> , <u>4</u>	241225490
ADDRESS			CITY	ZIP
918 N 26TH ST			MILWAUKEE	53233



Facility Information FID: 241225490 Site ID: 1553900 Facility Name: AT&T MILWAUKEE SED Facility Status: O - Operating Mailing Address: ONE S WACKER DR - 7TH FLOOR Mailing City: CHICAGO Mailing State: IL Mailing Zip Code: 60606

Facility Activity Information Site ID: 1553900 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.46 miles SE	688 ft (11 ft lower than site)	142
SITE NAME			MAPS	ID
WISCONSIN BELL INC PC0107		<u>1</u> , <u>4</u>	241244080	
ADDRESS		CITY	ZIP	
918 N 26TH ST		MILWAUKEE	53233	



Facility Information FID: 241244080 Site ID: 1549600 Facility Name: WISCONSIN BELL INC PC0107 Facility Status: O - Operating Mailing Address: 36 S FAIRVIEW AVE Mailing City: PARK RIDGE Mailing State: IL Mailing Zip Code: 60068

Facility Activity Information Site ID: 1549600 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 203

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-WI	OPERATING	0.46 miles SE	688 ft (11 ft lower than site)	142
SITE NAME			MAPS	ID
WISCONSIN BELL INC PC0107		<u>1</u> , <u>4</u>	241244080	
ADDRESS		CITY	ZIP	
918 N 26TH ST		MILWAUKEE	53233	



SHWIMS on the Web Details FID: 241244080 County: MILWAUKEE Region: SOUTHEAST

License Details : Not Reported 2016 Tonnage Report Details : Not Reported 2015 Tonnage Report Details : Not Reported 2014 Tonnage Report Details : Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.47 miles S	680 ft (19 ft lower than site)	143
SITE NAME			MAPS	ID
BLANKSTEIN ENTERPRISES INC			<u>1</u> , <u>4</u>	32111
ADDRESS			CITY	ZIP
3205 W WISCONSIN AVE			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4149000&adn=0341004703&crumb=1&search=b
Detail Sequence Number: 32111
Site ID: 4149000
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241782200
Activity Name: BLANKSTEIN ENTERPRISES INC
Activity Number: 0341004703
Start Date: 1994-12-09
End Date: 1995-05-30
Location Name: BLANKSTEIN ENTERPRISES INC
Activity Comments: Not Reported
Last Action Date: 1995-05-30
Status CD: C
Status: CLOSED
DCOM Number: 53208382905
Comm Occurrence ID: 7113
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles S	680 ft (19 ft lower than site)	143
SITE NAME			MAPS	ID
BLANKSTEIN ENTERPRISES INC			<u>1</u> , <u>4</u>	241782200
ADDRESS			CITY	ZIP
3205 W WISCONSIN AVE			MILWAUKEE	



Facility Information FID: 241782200 Site ID: 4149000 Facility Name: BLANKSTEIN ENTERPRISES INC Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4149000 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.47 miles NE	672 ft (27 ft lower than site)	144
SITE NAME			MAPS	ID
Super America Re820			<u>1</u> , <u>4</u>	9550795267
ADDRESS			CITY	ZIP
1454 N 27th St			Milwaukee	53208



URL:

800-377-2430

http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795267&strInvNo=9550795267 Inventory ID Number: 9550795267 Site ID: 170001274984 LatDD: Not Reported LonDD: Not Reported Interest Name: Super America Re820 Loc PO Box: Not Reported Loc Phone: 4147837048 Loc Contact: TOM LAMB Loc Mail: 2 Owner Name: SUPER AMERICA RE820 Owner Street: W134N 4981 CAMPBELL DRIVE Owner PO Box: Not Reported Owner City: MENOMONEE FALLS Owner State: WI Own Zip: 53051 Owner Phone: Not Reported Owner Contact: Not Reported Owner Mail: Not Reported Operator Name: SUPER AMERICA RE820 Operator Street: W134N 4981 CAMPBELL DR Operator PO Box: Not Reported Operator City: MENOMONEE FALLS Operator State: WI Operator Zip: 53051 Operator Phone: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.47 miles NE	672 ft (27 ft lower than site)	144
SITE NAME			MAPS	ID
SUPERAMERICA STATION RE820 - 4026			<u>1</u> , <u>4</u>	30740
ADDRESS			CITY	ZIP
1454 N 27TH ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=2633000&adn=0341003251&crumb=1&search=b
Detail Sequence Number: 30740
Site ID: 2633000
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241613900
Activity Name: SUPERAMERICA STATION RE820 - 4026
Activity Number: 0341003251
Start Date: 1993-05-13
End Date: 2001-12-12
Location Name: SUPERAMERICA RE820 (FORMER)
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53205240954
Comm Occurrence ID: 5451
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles NE	672 ft (27 ft lower than site)	144
SITE NAME			MAPS	ID
SUPERAMERICA RE820 (FORMER)			<u>1</u> , <u>4</u>	241613900
ADDRESS			CITY	ZIP
1454 N 27TH ST			MILWAUKEE	53208



Facility Information FID: 241613900 Site ID: 2633000 Facility Name: SUPERAMERICA RE820 (FORMER) Facility Status: C - Closed Mailing Address: PO BOX 1500 Mailing City: SPRINGFIELD Mailing State: OH Mailing Zip Code: 45501

Facility Activity Information Site ID: 2633000 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 203

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-IN	Listed	0.47 miles N	679 ft (20 ft lower than site)	145
SITE NAME			MAPS	ID
BROXTON TIRE SERVICE			<u>1, 4</u>	100-T-00339
ADDRESS			CITY	ZIP
1630 N 31ST		MILWAUKEE	53208	



Facility and Program Information Master AI ID: Not Reported County: OUT-OF-STATE Operating Number: 100-T-00339 Facility Type Code: Not Reported Type: TTR Operating Code: OB Operating Description: OUT OF BUSINESS Owner Name: Not Reported Owner Type Code: Not Reported Open to Public?: Not Reported Permit Expiration Date: Not Reported Location of Site2: Not Reported Site Contact: Not Reported Site Phone: Not Reported Responsible Party: Not Reported Responsible Party Address: Not Reported Responsible Party Phone: Not Reported Note: Not Reported Agency Provided Longitude: Not Reported Agency Provided Latitude: Not Reported

2014 Landfill Capacity and Remaining Life : Not Reported Personal Contact Information : Not Reported

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
BF-US	Listed	0.47 miles N	665 ft (34 ft lower than site)	146
SITE NAME			MAPS	ID
3048 W Galena St		<u>1, 4</u>	219505	
ADDRESS			CITY	ZIP
3048 W Galena St		MILWAUKEE	53208	



ACRES Property ID: 219505 Grant Recipient Name: Redevelopment Authority of the City of Milwaukee Accomplishment Counted: Not Reported Cooperative Agreement Number: 00E90401 Type of Brownfields Grant: Cleanup Property Name: 3048 W Galena St IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.33 Local Parcel Number: 3650939000 **Ownership Entity: Government** Current Owner: Redevelopment Authority of the City of Milwaukee Did Ownership Change: N SFLLP fact into the ownership: Y Property Latitude: 43.0517169 Property Longitude: -87.952558 Horizontal Collection Method: Address Matching-House Number Source Map Scale: Not Reported Reference Point: Entrance Point of a Facility or Station Horizontal Reference Datum: North American Datum of 1983 Description/History: The site was historically occupied by various industrial operations including a stone cutting company, a dairy equipment/platers/metal finishing company, a plastic company, and a storage warehouse. Past Use: Greenspace (arces): Not Reported Past Use: Residential (arces): Not Reported Past Use: Commercial (arces): Not Reported Past Use: Industrial (arces): 0.33 Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.47 miles N	665 ft (34 ft lower than site)	146
SITE NAME			MAPS	ID
3048 W GALENA ST - VACANT LOT			<u>1</u> , <u>4</u>	552791
ADDRESS			CITY	ZIP
3048 W GALENA ST		MILWAUKEE	53208	



	Facility Activity Information
	URL:
	https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=9410600&adn=0241552791&crumb=1&search=b
	Detail Sequence Number: 552791
	Site ID: 9410600
	Action Code: 330
	Activity Type: ERP
	County Code: 41
	County Name: MILWAUKEE
	WDNR Region: SOUTHEAST
	Facility ID: 341079640
	Activity Name: 3048 W GALENA ST - VACANT LOT
	Activity Number: 0241552791
	Start Date: 2008-10-22
	End Date: Not Reported
	Location Name: CITY OF MILWAUKEE - FORMER BLDG AT 3048 W GA
	Activity Comments: Not Reported
	Last Action: 2020-01-30
	Status CD: O
	Status: OPEN
	DCOM Number: NONE
	Comm Occurrence ID: NONE
	EPA Cerclis ID: Not Reported
	Activity Detail Address: Not Reported
	Risk Code: N/A
	Acres: UNKNOWN
	Acres 100: N
	More Details Link
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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.47 miles N	665 ft (34 ft lower than site)	146
SITE NAME		MAPS	ID	
MILWAUKEE CTY 3048 W GALENA		<u>1</u> , <u>4</u>	483184	
ADDRESS		CITY	ZIP	
3048 W GALENA ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=9410600&adn=0741483184&crumb=1&search=b
Detail Sequence Number: 483184
Site ID: 9410600
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341079640
Activity Name: MILWAUKEE CTY 3048 W GALENA
Activity Number: 0741483184
Start Date: 2002-11-01
End Date: Not Reported
Location Name: CITY OF MILWAUKEE - FORMER BLDG AT 3048 W GA
Activity Comments: SEE PUB-RR-928 FOR 30TH STREET INDUSTRIAL CORRIDOR/EPA ASSESSMENT FUNDING FINAL REPORT
Last Action Date: 2008-05-01
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.47 miles N	665 ft (34 ft lower than site)	146
SITE NAME		MAPS	ID	
MILWAUKEE CTY 3048 W GALENA		<u>1</u> , <u>4</u>	11116	
ADDRESS		CITY	ZIP	
3048 W Galena St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=483184 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 11116 Detail Sequence: 483184 Facility Number: 341079640 Activity Number: 0741483184 Start Date: 2002-11-01T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9526068741 Agency Provided Latitude: 43.0517388364

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: Y Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: N State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-WI	Open	0.47 miles N	665 ft (34 ft lower than site)	146
SITE NAME		MAPS	ID	
3048 W GALENA ST - VACANT LOT		<u>1</u> , <u>4</u>	552797	
ADDRESS		CITY	ZIP	
3048 W GALENA ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=9410600&adn=0341552797&crumb=1&search=b
Detail Sequence Number: 552797
Site ID: 9410600
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341079640
Activity Name: 3048 W GALENA ST - VACANT LOT
Activity Number: 0341552797
Start Date: 2008-10-22
End Date: Not Reported
Location Name: CITY OF MILWAUKEE - FORMER BLDG AT 3048 W GA
Activity Comments: Not Reported
Last Action Date: 2020-01-30
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles N	665 ft (34 ft lower than site)	146
SITE NAME			MAPS	ID
CITY OF MILWAUKEE - FORMER BLDG AT 3048 W GA		<u>1</u> , <u>4</u>	341079640	
ADDRESS		CITY	ZIP	
3048 W GALENA ST		MILWAUKEE	53208	



Facility Information FID: 341079640 Site ID: 9410600 Facility Name: CITY OF MILWAUKEE - FORMER BLDG AT 3048 W GA Facility Status: O - Operating Mailing Address: 809 N BROADWAY Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53202

Facility Activity Information Site ID: 9410600 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 203

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
BF-US	Listed	0.47 miles N	681 ft (18 ft lower than site)	147
SITE NAME		MAPS	ID	
1605 North 31st Street		<u>1, 4</u>	54521	
ADDRESS		CITY	ZIP	
1605 North 31st Street		Milwaukee	53208	



ACRES Property ID: 54521 Grant Recipient Name: Wisconsin Department of Natural Resources Accomplishment Counted: Y Cooperative Agreement Number: 96599801 Type of Brownfields Grant: Assessment Property Name: 1605 North 31st Street IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.51 Local Parcel Number: 365-0961-100-3 **Ownership Entity: Private** Current Owner: Buckley Laundry Co. Inc. c/o Mike Springfield Did Ownership Change: N SFLLP fact into the ownership: Not Reported Property Latitude: 43.05351 Property Longitude: -87.95409 Horizontal Collection Method: Address Matching-House Number Source Map Scale: 1:24000 Reference Point: Entrance Point of a Facility or Station Horizontal Reference Datum: World Geodetic System of 1984 Description/History: Historical land uses of site include residential housing from at least 189 until 1911 and a commercial laundry facility from 1911 until 2005 when the building was demolished. (PPF - 7/13/07) Past Use: Greenspace (arces): Not Reported Past Use: Residential (arces): Not Reported Past Use: Commercial (arces): 0.51 Past Use: Industrial (arces): Not Reported Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.47 miles N	681 ft (18 ft lower than site)	147
SITE NAME		MAPS	ID	
COMMERCIAL LAUNDRY FORMER		<u>1</u> , <u>4</u>	555693	
ADDRESS		CITY	ZIP	
1605 N 31ST ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=9431300&adn=0241555693&crumb=1&search=b
Detail Sequence Number: 555693
Site ID: 9431300
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241039150
Activity Name: COMMERCIAL LAUNDRY FORMER
Activity Number: 0241555693
Start Date: 2006-02-06
End Date: Not Reported
Location Name: FORMER COMMERCIAL LAUNDRY
Activity Comments: Not Reported
Last Action: 2020-01-30
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: 1
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.47 miles N	681 ft (18 ft lower than site)	147
SITE NAME		MAPS	ID	
COMMERCIAL LAUNDRY		<u>1</u> , <u>4</u>	483453	
ADDRESS		CITY	ZIP	
1605 N 31ST ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=9431300&adn=0741483453&crumb=1&search=b
Detail Sequence Number: 483453
Site ID: 9431300
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241039150
Activity Name: COMMERCIAL LAUNDRY
Activity Number: 0741483453
Start Date: 2002-11-01
End Date: Not Reported
Location Name: FORMER COMMERCIAL LAUNDRY
Activity Comments: SEE PUB-RR-928 FOR 30TH STREET INDUSTRIAL CORRIDOR/EPA ASSESSMENT FUNDING FINAL REPORT
Last Action Date: 2008-10-08
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: 1
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.47 miles N	681 ft (18 ft lower than site)	147
SITE NAME			MAPS	ID
COMMERCIAL LAUNDRY		<u>1</u> , <u>4</u>	12176	
ADDRESS		CITY	ZIP	
1605 N 31st St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=483453 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 12176 Detail Sequence: 483453 Facility Number: 241039150 Activity Number: 0741483453 Start Date: 2002-11-01T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9532325289 Agency Provided Latitude: 43.0517695988

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: Y Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: N State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles N	681 ft (18 ft lower than site)	147
SITE NAME			MAPS	ID
FORMER COMMERCIAL LAUNDRY			<u>1</u> , <u>4</u>	241039150
ADDRESS			CITY	ZIP
1605 N 31ST ST			MILWAUKEE	53208



Facility Information FID: 241039150 Site ID: 9431300 Facility Name: FORMER COMMERCIAL LAUNDRY Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 9431300 License Number: Not Reported Act Code: 320 Act Name: RR REMOVED License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: REMOVED Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 330

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.47 miles SW	685 ft (14 ft lower than site)	148
SITE NAME			MAPS	ID
VACANT COMM BLDG/ECONO-LEASE		<u>1, 4</u>	30486	
ADDRESS			CITY	ZIP
3504 W Wisconsin Ave			Milwaukee	



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=30486 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 30486 DNR Facility ID: 241533050 DNR BRRTS Number: 0341002925 Start Date: 11/25/1992 End Date: 5/9/2000 Act Code: 340 UTM Easting: 686328.649899999 UTM Northing: 287199.0211 Latitude: 43.0392709 Longitude: -87.9580962 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.47 miles SW	685 ft (14 ft lower than site)	148
SITE NAME			MAPS	ID
VACANT COMM BLDG/ECONO-LEASE			<u>1</u> , <u>4</u>	30486
ADDRESS			CITY	ZIP
3504 W WISCONSIN AVE			MILWAUKEE	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4033500&adn=0341002925&crumb=1&search=b
Detail Sequence Number: 30486
Site ID: 4033500
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241533050
Activity Name: VACANT COMM BLDG/ECONO-LEASE
Activity Number: 0341002925
Start Date: 1992-11-25
End Date: 2000-05-09
Location Name: VACANT COMM BLDG/ECONO-LEASE
Activity Comments: FORMERLY ECONOLEASE
Last Action Date: 2001-09-27
Status CD: C
Status: CLOSED
DCOM Number: 53208386504
Comm Occurrence ID: 3367
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles SW	685 ft (14 ft lower than site)	148
SITE NAME			MAPS	ID
VACANT COMM BLDG/ECONO-LEASE			<u>1</u> , <u>4</u>	241533050
ADDRESS			CITY	ZIP
3504 W WISCONSIN AVE			MILWAUKEE	



Facility Information FID: 241533050 Site ID: 4033500 Facility Name: VACANT COMM BLDG/ECONO-LEASE Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4033500 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-WI	Open	0.47 miles NW	685 ft (14 ft lower than site)	149
SITE NAME			MAPS	ID
CLARVI REALTY		<u>1</u> , <u>4</u>	119983	
ADDRESS			CITY	ZIP
3824 W VLIET ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4928500&adn=0341119983&crumb=1&search=b
Detail Sequence Number: 119983
Site ID: 4928500
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241918380
Activity Name: CLARVI REALTY
Activity Number: 0341119983
Start Date: 1997-03-25
End Date: Not Reported
Location Name: CLARVI REALTY
Activity Comments: Not Reported
Last Action Date: 2020-01-08
Status CD: O
Status: OPEN
DCOM Number: 53208284824
Comm Occurrence ID: 10615
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles NW	685 ft (14 ft lower than site)	149
SITE NAME			MAPS	ID
CLARVI REALTY		<u>1</u> , <u>4</u>	241918380	
ADDRESS		CITY	ZIP	
3824 W VLIET ST		MILWAUKEE	53208	



Facility Information FID: 241918380 Site ID: 4928500 Facility Name: CLARVI REALTY Facility Status: O - Operating Mailing Address: 12040 W WALNUT ST Mailing City: WAUWATOSA Mailing State: WI Mailing Zip Code: 53226

Facility Activity Information Site ID: 4928500 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.47 miles N	679 ft (20 ft lower than site)	150
SITE NAME			MAPS	ID
1638-1640 N 31ST STREET			<u>1</u> , <u>4</u>	554811
ADDRESS			CITY	ZIP
1638-40 N 31ST ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=19275900&adn=0241554811&crumb=1&search=b
Detail Sequence Number: 554811
Site ID: 19275900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341154880
Activity Name: 1638-1640 N 31ST STREET
Activity Number: 0241554811
Start Date: 2009-12-17
End Date: Not Reported
Location Name: 1638-40 N 31ST ST
Activity Comments: Not Reported
Last Action: 2020-01-30
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.47 miles N	679 ft (20 ft lower than site)	150
SITE NAME			MAPS	ID
1638-40 N 31ST ST		<u>1</u> , <u>4</u>	550596	
ADDRESS		CITY	ZIP	
1638-40 N 31ST ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=19275900&adn=0741550596&crumb=1&search=b
Detail Sequence Number: 550596
Site ID: 19275900
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341154880
Activity Name: 1638-40 N 31ST ST
Activity Number: 0741550596
Start Date: 2007-10-31
End Date: Not Reported
Location Name: 1638-40 N 31ST ST
Activity Comments: SEE PUB-RR-928 FOR 30TH STREET INDUSTRIAL CORRIDOR/EPA ASSESSMENT FUNDING FINAL REPORT
Last Action Date: 2008-02-11
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.47 miles N	679 ft (20 ft lower than site)	150
SITE NAME		MAPS	ID	
1638-40 N 31ST ST		<u>1</u> , <u>4</u>	11022	
ADDRESS		CITY	ZIP	
1638-40 N 31st St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=550596 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 11022 Detail Sequence: 550596 Facility Number: 341154880 Activity Number: 0741550596 Start Date: 2007-10-31T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9525851412 Agency Provided Latitude: 43.0523848428

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: Y Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: N State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles N	679 ft (20 ft lower than site)	150
SITE NAME		MAPS	ID	
1638-40 N 31ST ST		<u>1</u> , <u>4</u>	341154880	
ADDRESS		CITY	ZIP	
1638-40 N 31ST ST		MILWAUKEE	53208	



Facility Information FID: 341154880 Site ID: 19275900 Facility Name: 1638-40 N 31ST ST Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 19275900 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 380

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.47 miles NW	693 ft (6 ft lower than site)	151
SITE NAME		MAPS	ID	
VACANT LOT		<u>1</u> , <u>4</u>	241079960	
ADDRESS		CITY	ZIP	
1526A N 37TH ST		MILWAUKEE		



Facility Information FID: 241079960 Site ID: 7373900 Facility Name: VACANT LOT Facility Status: U - Unknown Mailing Address: Not Reported Mailing City: Not Reported Mailing State: WI Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 7373900 License Number: Not Reported Act Code: 310 Act Name: ABANDONED CONTAINER License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ABND CONT Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.48 miles N	N/A	A10
SITE NAME		MAPS	ID	
1624 N 31ST STREET		7	852	
ADDRESS		CITY	ZIP	
1624 N 31st St		Milwaukee		



DETAIL\_SEQ: 544810 Facility ID: 341068750 Activity ID: 0741544810 Start Date: 10/14/2005 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/1/2006

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.48 miles SW	686 ft (13 ft lower than site)	152
SITE NAME		MAPS	ID	
HUMPHREY PROPERTY #2		<u>1</u> , <u>4</u>	22495	
ADDRESS		CITY	ZIP	
3528 W WISCONSIN		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=3577400&adn=0341000505&crumb=1&search=b
Detail Sequence Number: 22495
Site ID: 3577400
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241644700
Activity Name: HUMPHREY PROPERTY #2
Activity Number: 0341000505
Start Date: 1989-10-27
End Date: 1991-03-20
Location Name: HUMPHREY PROPERTY
Activity Comments: Not Reported
Last Action Date: 1991-03-20
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.48 miles SW	686 ft (13 ft lower than site)	152
SITE NAME		MAPS	ID	
HUMPHREY PROPERTY		<u>1</u> , <u>4</u>	241644700	
ADDRESS		CITY	ZIP	
3528 W WISCONSIN		MILWAUKEE		



Facility Information FID: 241644700 Site ID: 3577400 Facility Name: HUMPHREY PROPERTY Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 3577400 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ALLFACS-IL	Listed	0.49 miles W	654 ft (45 ft lower than site)	153
SITE NAME		MAPS	ID	
Milwaukee Transport		<u>1</u> , <u>4</u>	9550795528	
ADDRESS		CITY	ZIP	
4212 W Highland Blvd		Milwaukee	53208	



URL:

http://epadata.epa.state.il.us/land/inventory/deepSeids.asp?B1=9550795528&strInvNo=9550795528 Inventory ID Number: 9550795528 Site ID: 170001277589 LatDD: Not Reported LonDD: Not Reported Interest Name: Milwaukee Transport Loc PO Box: Not Reported Loc Phone: 4149373234 Loc Contact: Not Reported Loc Mail: 2 Owner Name: MILWAUKEE CO TRANSIT SYSTEM Owner Street: 1942 N 17TH ST Owner PO Box: Not Reported Owner City: MILWAUKEE Owner State: WI Own Zip: 53205 Owner Phone: 4149373243 Owner Contact: JOE MARHAL Owner Mail: Not Reported Operator Name: Not Reported Operator Street: Not Reported Operator PO Box: Not Reported Operator City: Not Reported Operator State: Not Reported Operator Zip: Not Reported Operator Phone: Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
BF-US	Listed	0.49 miles N	681 ft (18 ft lower than site)	154
SITE NAME		MAPS	ID	
1624 N. 31st St.		<u>1</u> , <u>4</u>	100606	
ADDRESS		CITY	ZIP	
1624 North 31st Street		Milwaukee	53208	



ACRES Property ID: 100606 Grant Recipient Name: Wisconsin Department of Natural Resources Accomplishment Counted: N Cooperative Agreement Number: 00E02021 Type of Brownfields Grant: Assessment Property Name: 1624 N. 31st St. IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.19 Local Parcel Number: Not Reported **Ownership Entity: Government** Current Owner: Redevelopment Authority of the City of Milwaukee Did Ownership Change: N SFLLP fact into the ownership: Y Property Latitude: 43.051992 Property Longitude: -87.952585 Horizontal Collection Method: Not Reported Source Map Scale: Not Reported Reference Point: Not Reported Horizontal Reference Datum: World Geodetic System of 1984 Description/History: Historical land uses of the site include various operations. Past surrounding land uses include industrial/mfg operations that have had various subsurface impacts (including VOC's, PAH's, arsenic and lead) identified during site investigations. Phase II work conducted at the site revealed petroleum related soil contamination and RCRA metals. Past Use: Greenspace (arces): Not Reported Past Use: Residential (arces): Not Reported Past Use: Commercial (arces): Not Reported Past Use: Industrial (arces): 0.19 Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.49 miles N	681 ft (18 ft lower than site)	154
SITE NAME		MAPS	ID	
1624 N 31ST ST- VACANT LOT		<u>1</u> , <u>4</u>	551056	
ADDRESS		CITY	ZIP	
1624 N 31ST ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=15139600&adn=0241551056&crumb=1&search=b
Detail Sequence Number: 551056
Site ID: 15139600
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341068750
Activity Name: 1624 N 31ST ST- VACANT LOT
Activity Number: 0241551056
Start Date: 2008-02-25
End Date: Not Reported
Location Name: 1624 N 31ST ST
Activity Comments: Not Reported
Last Action: 2020-01-30
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.49 miles N	681 ft (18 ft lower than site)	154
SITE NAME			MAPS	ID
1624 N 31ST STREET			<u>1</u> , <u>4</u>	544810
ADDRESS			CITY	ZIP
1624 N 31ST ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=15139600&adn=0741544810&crumb=1&search=b
Detail Sequence Number: 544810
Site ID: 15139600
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341068750
Activity Name: 1624 N 31ST STREET
Activity Number: 0741544810
Start Date: 2005-10-14
End Date: Not Reported
Location Name: 1624 N 31ST ST
Activity Comments: SEE PUB-RR-928 FOR 30TH STREET INDUSTRIAL CORRIDOR/EPA ASSESSMENT FUNDING FINAL REPORT
Last Action Date: 2008-05-01
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.49 miles N	681 ft (18 ft lower than site)	154
SITE NAME			MAPS	ID
1624 N 31ST STREET		<u>1, 4</u>	11118	
ADDRESS		CITY	ZIP	
1624 N 31st St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=544810 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 11118 Detail Sequence: 544810 Facility Number: 341068750 Activity Number: 0741544810 Start Date: 2005-10-14T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9525874508 Agency Provided Latitude: 43.0520010002

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: Y Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: N State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.49 miles N	681 ft (18 ft lower than site)	154
SITE NAME			MAPS	ID
1624 N 31ST ST		<u>1</u> , <u>4</u>	341068750	
ADDRESS		CITY	ZIP	
1624 N 31ST ST		MILWAUKEE	53208	



Facility Information FID: 341068750 Site ID: 15139600 Facility Name: 1624 N 31ST ST Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 15139600 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 380

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.49 miles S	683 ft (16 ft lower than site)	155
SITE NAME			MAPS	ID
MARQUETTE UNIV HIGH SCHOOL		<u>1</u> , <u>4</u>	206869	
ADDRESS		CITY	ZIP	
3401 W WISCONSIN AVE		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=1014900&adn=0341206869&crumb=1&search=b
Detail Sequence Number: 206869
Site ID: 1014900
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241329660
Activity Name: MARQUETTE UNIV HIGH SCHOOL
Activity Number: 0341206869
Start Date: 1998-11-25
End Date: 1999-08-27
Location Name: MARQUETTE UNIV HIGH SCHOOL
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208389601
Comm Occurrence ID: 15338
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: MEDIUM
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.49 miles S	683 ft (16 ft lower than site)	155
SITE NAME			MAPS	ID
MARQUETTE UNIV HIGH SCHOOL			<u>1</u> , <u>4</u>	241329660
ADDRESS			CITY	ZIP
3401 W WISCONSIN AVE			MILWAUKEE	53208



Facility Information FID: 241329660 Site ID: 1014900 Facility Name: MARQUETTE UNIV HIGH SCHOOL Facility Status: O - Operating Mailing Address: 3401 W WISCONSIN AVE Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 1014900 License Number: Not Reported Act Code: 202 Act Name: HW Generator - Small License Flag: Not Reported HW Annual Flag: Y SW Annual Flag: Not Reported Short Name: SQG Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 340

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.49 miles S	683 ft (16 ft lower than site)	156
SITE NAME			MAPS	ID
CHURCHILL APARTMENTS		<u>1</u> , <u>4</u>	297016	
ADDRESS		CITY	ZIP	
2905 W WISCONSIN AVE		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=8530900&adn=0941297016&crumb=1&search=b
Detail Sequence Number: 297016
Site ID: 8530900
Status Code: N
Status: NAR
Activity Number: 0941297016
Activity Display Number: 09-41-297016
Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED. 1 10,000 G FUEL
Activity Type: NO RR ACTION REQUIRED
Start Date: 1999-06-23
End Date: 1999-06-23
Last Action Date: 1999-06-23
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: Not Reported
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.49 miles SE	692 ft (7 ft lower than site)	157
	SITE NAME			ID
WISCONSIN AVE VIADUCT-PARCEL 7 WI DOT		<u>1</u> , <u>4</u>	33111	
ADDRESS		CITY	ZIP	
W Wisconsin Ave At 42nd St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=33111 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 33111 DNR Facility ID: 241494660 DNR BRRTS Number: 0241000091 Start Date: 12/7/1990 End Date: 10/3/2006 Act Code: 330 UTM Easting: 685590.000099999 UTM Northing: 287122 Latitude: 43.0387392 Longitude: -87.9671814 Elevation: Not Reported by Agency

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
WISCONSIN AVE VIADUCT-PARCEL 7 WI DOT		<u>1</u> , <u>4</u>	33111	
ADDRESS		CITY	ZIP	
W WISCONSIN AVE AT 42ND ST		MILWAUKEE	53203	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4230400&adn=0241000091&crumb=1&search=b
Detail Sequence Number: 33111
Site ID: 4230400
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241494660
Activity Name: WISCONSIN AVE VIADUCT-PARCEL 7 WI DOT
Activity Number: 0241000091
Start Date: 1990-12-07
End Date: 2006-10-03
Location Name: WI DOT - WI AVENUE VIADUCT-PARCEL 7
Activity Comments: Not Reported
Last Action: 2007-05-02
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: HIGH
Acres: .5
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
WISCONSIN AVE PROPERTY LLC		<u>1, 4</u>	548332	
ADDRESS		CITY	ZIP	
612 W WISCONSIN AVE		MILWAUKEE	53203	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=17240600&adn=0241548332&crumb=1&search=b
Detail Sequence Number: 548332
Site ID: 17240600
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341137830
Activity Name: WISCONSIN AVE PROPERTY LLC
Activity Number: 0241548332
Start Date: 2006-10-30
End Date: Not Reported
Location Name: WISCONSIN AVE PROPERTY LLC
Activity Comments: Not Reported
Last Action: 2020-01-23
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-WI	Closed	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
MPS - WISCONSIN AVE SCHOOL		<u>1</u> , <u>4</u>	32232	
ADDRESS		CITY	ZIP	
2708 W WISCONSIN AVE		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4158500&adn=0341004827&crumb=1&search=b
Detail Sequence Number: 32232
Site ID: 4158500
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 241803100
Activity Name: MPS - WISCONSIN AVE SCHOOL
Activity Number: 0341004827
Start Date: 1993-09-24
End Date: 1997-01-09
Location Name: MPS - WISCONSIN AVE SCHOOL
Activity Comments: ***SITE WAS CLOSED UNDER THE JURISDICTION OF THE DEPT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR DEPT OF COMMERCE – SITE TRANSFERRED BACK TO DNR JURISDICTION IN 2013***
Last Action Date: 2013-07-02
Status CD: C
Status: CLOSED
DCOM Number: 53208409308
Comm Occurrence ID: 9614
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: LOW
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-WI	Open	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME		MAPS	ID	
2701-2703 W WISCONSIN AVE		<u>1</u> , <u>4</u>	580122	
ADDRESS		CITY	ZIP	
2701-2703 W WISCONSIN AVE		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=30051900&adn=0341580122&crumb=1&search=b
Detail Sequence Number: 580122
Site ID: 30051900
Action Code: 340
Activity Type: LUST
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341290840
Activity Name: 2701-2703 W WISCONSIN AVE
Activity Number: 0341580122
Start Date: 2017-08-30
End Date: Not Reported
Location Name: 2701-2703 W WISCONSIN AVE
Activity Comments: Not Reported
Last Action Date: 2020-01-29
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: UNKNOWN
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
NAR-WI	Listed	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME		MAPS	ID	
WISCONSIN AVE SCHOOL		<u>1</u> , <u>4</u>	292258	
ADDRESS		CITY	ZIP	
2708 W WISCONSIN AVE		MILWAUKEE		



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=4158500&adn=0941292258&crumb=1&search=b
Detail Sequence Number: 292258
Site ID: 4158500
Status Code: N
Status: NAR
Activity Number: 0941292258
Activity Display Number: 09-41-292258
Activity Comment(s): UST CLOSURE - NO SITE INVESTIGATION REQUIRED.
Activity Type: NO RR ACTION REQUIRED
Start Date: 1993-08-18
End Date: 1993-08-18
Last Action Date: 1993-08-18
ACT Code: 390
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
FID: 241803100
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
Jurisdiction: DNR RR
EPA NPL Site?: No
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME		MAPS	ID	
WISCONSIN AVE PROPERTY LLC		<u>1</u> , <u>4</u>	341137830	
ADDRESS		CITY	ZIP	
612 W WISCONSIN AVE		MILWAUKEE	53203	



Facility Information FID: 341137830 Site ID: 17240600 Facility Name: WISCONSIN AVE PROPERTY LLC Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 17240600 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
RENAL CENTER WISCONSIN AVE # 3169		<u>1, 4</u>	241940380	
ADDRESS		CITY	ZIP	
3801 W WISCONSIN AVE		MILWAUKEE	53208	



Facility Information FID: 241940380 Site ID: 6655600 Facility Name: RENAL CENTER WISCONSIN AVE # 3169 Facility Status: O - Operating Mailing Address: 3801 W WISCONSIN AVE Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 53208

Facility Activity Information Site ID: 6655600 License Number: Not Reported Act Code: 172 Act Name: Inf Waste Generator-Physician Office/Clinic License Flag: N HW Annual Flag: N SW Annual Flag: Y Short Name: IW GEN-PO Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 176

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
MPS - WISCONSIN AVE SCHOOL		<u>1, 4</u>	241803100	
ADDRESS		CITY	ZIP	
2708 W WISCONSIN AVE		MILWAUKEE		



Facility Information FID: 241803100 Site ID: 4158500 Facility Name: MPS - WISCONSIN AVE SCHOOL Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4158500 License Number: Not Reported Act Code: 340 Act Name: LUST License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: LUST Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 390

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
WI DOT - WI AVENUE VIADUCT-PARCEL 7		<u>1</u> , <u>4</u>	241494660	
ADDRESS		CITY	ZIP	
W WISCONSIN AVE AT 42ND ST		MILWAUKEE	53203	



Facility Information FID: 241494660 Site ID: 4230400 Facility Name: WI DOT - WI AVENUE VIADUCT-PARCEL 7 Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 4230400 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

## More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
BLOOD CENTER OF SE WI INC - WIS AVE		<u>1</u> , <u>4</u>	241242100	
ADDRESS		CITY	ZIP	
1701 W WISCONSIN AVE		MILWAUKEE	53233	



Facility Information FID: 241242100 Site ID: 852000 Facility Name: BLOOD CENTER OF SE WI INC - WIS AVE Facility Status: M - Moved Mailing Address: PO BOX 2178 Mailing City: MILWAUKEE Mailing State: WI Mailing Zip Code: 532012178

Facility Activity Information Site ID: 852000 License Number: Not Reported Act Code: 177 Act Name: Infectious Waste Generator-Other License Flag: N HW Annual Flag: N SW Annual Flag: Y Short Name: IW GEN-OTH Fee Flag: N Action Status: I - Inactive License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 202

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SWF-WI	MOVED	0.49 miles SE	692 ft (7 ft lower than site)	157
SITE NAME			MAPS	ID
BLOOD CENTER OF SE WI INC - WIS AVE		<u>1</u> , <u>4</u>	241242100	
ADDRESS		CITY	ZIP	
1701 W WISCONSIN AVE		MILWAUKEE	53233	



SHWIMS on the Web Details FID: 241242100 County: MILWAUKEE Region: SOUTHEAST

License Details : Not Reported 2016 Tonnage Report Details : Not Reported 2015 Tonnage Report Details : Not Reported 2014 Tonnage Report Details : Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
LLC-Area-WI	Listed	0.49 miles N	N/A	A11	
	SITE NAME		MAPS	ID	
1630	NORTH 31ST STREET		<u>7</u>	857	
	ADDRESS		CITY	ZIP	
	1630 N 31st St				
		DETAILS			
DETAIL_SEQ: 544811 Facility ID: 341121440 Activity ID: 0741544811 Start Date: 10/14/2005 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/1/2006					



DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Controls-WI	Listed	0.5 miles SE	695 ft (4 ft lower than site)	158
	SITE NAME	-	MAPS	ID
	SOHI CORNER INC		<u>1</u> , <u>4</u>	578932
	ADDRESS		CITY	ZIP
	748 N 27th St		Milwaukee	
		DETAILS		
URL: http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=578932 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Database ID: 578932 DNR Facility ID: 341284900 DNR BRRTS Number: 0241578932 Start Date: 2/17/2017 End Date: 3/8/2018 Act Code: 330 UTM Easting: 687195 UTM Northing: 287283 Latitude: 43.0398365 Longitude: -87.9474421 Elevation: Not Reported by Agency				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Closed-WI	CLOSED	0.5 miles SE	695 ft (4 ft lower than site)	158
SITE NAME			MAPS	ID
SOHI CORNER INC			<u>1</u> , <u>4</u>	578932
ADDRESS			CITY	ZIP
748 N 27TH ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=29533900&adn=0241578932&crumb=1&search=b
Detail Sequence Number: 578932
Site ID: 29533900
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341284900
Activity Name: SOHI CORNER INC
Activity Number: 0241578932
Start Date: 2017-02-17
End Date: 2018-03-08
Location Name: SOHI CORNER INC
Activity Comments: Not Reported
Last Action: 2018-03-29
Status CD: C
Status: CLOSED
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: N 30 FT OF 748 N 27TH ST
Risk Code: UNKNOWN
Acres: .5
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.5 miles SE	695 ft (4 ft lower than site)	158
SITE NAME			MAPS	ID
SOHI CORNER INC			<u>1</u> , <u>4</u>	341284900
ADDRESS		CITY	ZIP	
748 N 27TH ST		MILWAUKEE	53208	



Facility Information FID: 341284900 Site ID: 29533900 Facility Name: SOHI CORNER INC Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported

Facility Activity Information Site ID: 29533900 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

Additional Site and GIS Information

# More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
BF-US	Listed	0.5 miles N	680 ft (19 ft lower than site)	159
SITE NAME			MAPS	ID
1630 N. 31st St			<u>1</u> , <u>4</u>	100801
ADDRESS			CITY	ZIP
1630 North 31st Street		Milwaukee	53208	



ACRES Property ID: 100801 Grant Recipient Name: Wisconsin Department of Natural Resources Accomplishment Counted: N Cooperative Agreement Number: 00E02021 Type of Brownfields Grant: Assessment Property Name: 1630 N. 31st St IC Data Address: Not Reported Redev Completion Date: Not Reported Property Size: 0.17 Local Parcel Number: Not Reported **Ownership Entity: Government** Current Owner: Redevelopment Authority of the City of Milwaukee Did Ownership Change: N SFLLP fact into the ownership: Y Property Latitude: 43.0521699 Property Longitude: -87.952584 Horizontal Collection Method: Address Matching-House Number Source Map Scale: Not Reported Reference Point: Center of a Facility or Station Horizontal Reference Datum: World Geodetic System of 1984 Description/History: Site history includes various auto and manufacturing uses. The site is currently vacant. Past Use: Greenspace (arces): Not Reported Past Use: Residential (arces): Not Reported Past Use: Commercial (arces): Not Reported Past Use: Industrial (arces): 0.17 Past Use: Multistory (arces): Not Reported Future Use: Multistory (arces): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ERP-Open-WI	OPEN	0.5 miles N	680 ft (19 ft lower than site)	159
SITE NAME			MAPS	ID
FORMER BROXTON TIRE PROPERTY-VACANT SITE			<u>1</u> , <u>4</u>	547637
ADDRESS			CITY	ZIP
1630 N 31ST ST			MILWAUKEE	53208



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=15139500&adn=0241547637&crumb=1&search=b
Detail Sequence Number: 547637
Site ID: 15139500
Action Code: 330
Activity Type: ERP
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341121440
Activity Name: FORMER BROXTON TIRE PROPERTY-VACANT SITE
Activity Number: 0241547637
Start Date: 2006-06-26
End Date: Not Reported
Location Name: FORMER BROXTON TIRE PROPERTY-VACANT SITE
Activity Comments: Not Reported
Last Action: 2019-02-15
Status CD: O
Status: OPEN
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
GP-WI	Listed	0.5 miles N	680 ft (19 ft lower than site)	159
SITE NAME			MAPS	ID
1630 NORTH 31ST STREET		<u>1</u> , <u>4</u>	544811	
ADDRESS		CITY	ZIP	
1630 N 31ST ST		MILWAUKEE	53208	



Facility Activity Information
URL:
https://dnr.wi.gov/botw/GetActivityDetail.do?siteId=15139500&adn=0741544811&crumb=1&search=b
Detail Sequence Number: 544811
Site ID: 15139500
Action Code: 380
Activity Type: GENERAL PROPERTY
County Code: 41
County Name: MILWAUKEE
WDNR Region: SOUTHEAST
Facility ID: 341121440
Activity Name: 1630 NORTH 31ST STREET
Activity Number: 0741544811
Start Date: 2005-10-14
End Date: Not Reported
Location Name: FORMER BROXTON TIRE PROPERTY-VACANT SITE
Activity Comments: SAG 389 REC'D FOR THE AMT OF \$16,999.00 ROUND 7
Last Action Date: 2006-02-01
Status CD: G
Status: GEN PROP
DCOM Number: NONE
Comm Occurrence ID: NONE
EPA Cerclis ID: Not Reported
Activity Detail Address: Not Reported
Risk Code: N/A
Acres: UNKNOWN
Acres 100: N
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-WI	Listed	0.5 miles N	680 ft (19 ft lower than site)	159
SITE NAME			MAPS	ID
1630 NORTH 31ST STREET		<u>1</u> , <u>4</u>	11123	
ADDRESS		CITY	ZIP	
1630 N 31st St		Milwaukee		



URL:

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=544811 Mapper URL: https://dnrmaps.wi.gov/H5/?viewer=rrsites Object ID: 11123 Detail Sequence: 544811 Facility Number: 341121440 Activity Number: 0741544811 Start Date: 2005-10-14T00:00:00.000Z End Date: Not Reported Agency Provided Longitude: -87.9525869705 Agency Provided Latitude: 43.0521789303

Superfund NPL Site: N Green Space Grant: N Site Assessment Grant: Y Voluntary Party Liability Exemption: N Dryclean Environmental Response Fund: N Sustainable Urban Development Zone: N Ready for Reuse Revolving Loan Fund: N General Liability Clarification Letter: N State Funded Response: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SHWIMS-WI	Listed	0.5 miles N	680 ft (19 ft lower than site)	159
SITE NAME			MAPS	ID
FORMER BROXTO	FORMER BROXTON TIRE PROPERTY-VACANT SITE			341121440
ADDRESS			CITY	ZIP
1630 N 31ST ST			MILWAUKEE	53208



Facility Information FID: 341121440 Site ID: 15139500 Facility Name: FORMER BROXTON TIRE PROPERTY-VACANT SITE Facility Status: Not Reported Mailing Address: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip Code: Not Reported
Facility Activity Information Site ID: 15139500 License Number: Not Reported Act Code: 330 Act Name: ERP License Flag: Not Reported HW Annual Flag: Not Reported SW Annual Flag: Not Reported Short Name: ERP

Fee Flag: N Action Status: Not Reported License Status: Not Reported Monitoring Required Flag: Not Reported

License Number: Not Reported Act Code: 380

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.5 miles N	N/A	A12
SITE NAME			MAPS	ID
1638-40 N 31ST ST			7	922
ADDRESS			CITY	ZIP
1638-40 N 31st St		Milwaukee		



DETAIL\_SEQ: 550596 Facility ID: 341154880 Activity ID: 0741550596 Start Date: 10/31/2007 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/11/2008

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
LLC-Area-WI	Listed	0.52 miles N	N/A	A13	
SITE NAME			MAPS	ID	
3045 V	WEST WALNUT STREET		<u>7</u>	1116	
	ADDRESS		CITY	ZIP	
	3045 W Walnut		Milwaukee		
		DETAILS		•	
DETAILS DETAILSEQ: 537184 Facility ID: 341105600 Activity ID: 0741537184 Start Date: 11/12/2004 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 3/18/2005					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.59 miles N	N/A	A14
SITE NAME			MAPS	ID
2925 WEST LISBON AVE			<u>7</u>	299
ADDRESS			CITY	ZIP
2925 W Lisbon Ave			Milwaukee	



DETAIL\_SEQ: 544812 Facility ID: 341121550 Activity ID: 0741544812 Start Date: 10/14/2005 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/1/2006

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
LLC-Area-WI	Listed	0.6 miles N	N/A	A15	
	SITE NAME			ID	
30	33-R W LISBON AVE		<u>7</u>	204	
	ADDRESS		CITY	ZIP	
3	033-R W Lisbon Ave		Milwaukee		
		DETAILS		•	
DETAIL_SEQ: 547900 Facility ID: 341131890 Activity ID: 0741547900 Start Date: 3/13/2006 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/17/2010					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.6 miles N	N/A	A16
SITE NAME			MAPS	ID
3033-R W LISBON AVE			<u>7</u>	205
ADDRESS			CITY	ZIP
3033-R W Lisbon Ave			Milwaukee	



DETAIL\_SEQ: 547900 Facility ID: 341131890 Activity ID: 0741547900 Start Date: 3/13/2006 End Date: Not Reported Financial: SAG Action Name: Site Assessment Grant (SAG) - Small Award Action Date: 2/20/2009

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
EnvContaminated-WI	Listed	0.64 miles N	N/A	A17	
	SITE NAME	-	MAPS	ID	
VA	ACANT STRUCTURE		<u>7</u>	381	
	ADDRESS		CITY	ZIP	
	3034 W Lisbon Ave		Milwaukee		
		DETAILS			
Object ID: 10580 Detail SEQ: 560042 Facility ID: 341131780 Activity Name: 0241560042 Start Date: 2013-01-29T00:00:00.000Z End Date (If Not Reported, Case still Open): Not Reported Has Contaminant: N Has Offsite Contamination: N					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
EnvContaminated-WI	Listed	0.64 miles N	N/A	A18
	SITE NAME			ID
V	VACANT PROPERTY		<u>7</u>	343
ADDRESS		CITY	ZIP	
3044 W Lisbon Ave		Milwaukee		



Object ID: 11752 Detail SEQ: 560041 Facility ID: 341131670 Activity Name: 0241560041 Start Date: 2013-01-29T00:00:00.000Z End Date (If Not Reported, Case still Open): Not Reported Has Contaminant: N Has Offsite Contamination: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
EnvContaminated-WI	Listed	0.66 miles NE	N/A	A19	
SITE NAME			MAPS	ID	
2704-27	32 WEST LISBON AVENUE		<u>7</u>	87	
	ADDRESS		CITY	ZIP	
27	04-2732 W Lisbon Ave		Milwaukee		
		DETAILS			
Object ID: 12141 Detail SEQ: 555157 Facility ID: 341185790 Activity Name: 0241555157 Start Date: 2010-04-05T00:00:00.000Z End Date (If Not Reported, Case still Open): 2012-03-28T00:00:00.000Z Has Contaminant: Y Has Offsite Contamination: N					

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.72 miles NW	N/A	A20
SITE NAME			MAPS	ID
DAY CARE CENTER - FORMER			<u>7</u>	1252
ADDRESS			CITY	ZIP
3711-3729 W Lisbon Ave			Milwaukee	



DETAIL\_SEQ: 563108 Facility ID: 341254210 Activity ID: 0741563108 Start Date: 11/19/2014 End Date: Not Reported Financial: GLC Action Name: General Liability Clarification Letter Issued Action Date: 1/14/2015

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
LLC-Area-WI	Listed	0.81 miles N	N/A	A21	
	SITE NAME		MAPS	ID	
	2011 N 30TH ST		<u>7</u>	547	
	ADDRESS		CITY	ZIP	
	2011 N 30th St		Milwaukee		
		DETAILS			
DETAIL_SEQ: 558304 Facility ID: 341215270 Activity ID: 0741558304 Start Date: 9/15/2010 End Date: Not Reported Financial: GLC Action Name: General Liability Clarification Letter Issued Action Date: 10/10/2013					

DATABASE	STATUS DISTANCE		ELEVATION	MAP ID
LLC-Area-WI	Listed	0.83 miles SE	N/A	A22
	SITE NAME			ID
2312 & 2222 W CLYBOURN ST/HH WEST		<u>7</u>	537	
ADDRESS		CITY	ZIP	
2222 W Clybourn St		Milwaukee		



DETAIL\_SEQ: 557566 Facility ID: 241460010 Activity ID: 0641557566 Start Date: 7/25/2011 End Date: 4/10/2013 Financial: VPLE Action Name: VPLE Full Certificate of Completion Issued Action Date: 4/10/2013

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID	
LLC-Area-WI	Listed	0.85 miles SE	N/A	A23	
	SITE NAME	-	MAPS	ID	
BADGER	STATE TANNING FORMER		<u>7</u>	313	
	ADDRESS		CITY	ZIP	
	305-321 N. 25th St		Milwaukee		
		DETAILS			
DETAIL_SEQ: 543185 Facility ID: 341104280 Activity ID: 0741543185 Start Date: 5/18/2005 End Date: Not Reported Financial: GLC Action Name: General Liability Clarification Letter Issued Action Date: 8/10/2005					

DATABASE	STATUS DISTANCE		ELEVATION	MAP ID	
EnvContaminated-WI	Listed	0.86 miles SE	N/A	A24	
SITE NAME		MAPS	ID		
MUELLER PROPERTY		<u>7</u>	131		
ADDRESS		CITY	ZIP		
2123 W Michigan St		Milwaukee			



Object ID: 10884 Detail SEQ: 111156 Facility ID: 241904410 Activity Name: 0241111156 Start Date: 1996-04-15T00:00:00.000Z End Date (If Not Reported, Case still Open): 1996-11-25T00:00:00.000Z Has Contaminant: N Has Offsite Contamination: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LLC-Area-WI	Listed	0.94 miles SE	N/A	A25
	SITE NAME		MAPS ID	
SIVA T	RUCK LEASING INC SITE		7	957
	ADDRESS		CITY	ZIP
:	2301 W St Paul Ave		Milwaukee	
		DETAILS		
DETAIL_SEQ: 553607 Facility ID: 241109220 Activity ID: 0741553607 Start Date: 5/11/2009 End Date: Not Reported Financial: GLC Action Name: General Liability Clarification Letter Issued Action Date: 8/5/2009				

DATABASE	STATUS DISTANCE		ELEVATION	MAP ID	
EnvContaminated-WI	Listed	0.97 miles S	N/A	A26	
SITE NAME		MAPS	ID		
MENOMONEE VALLEY/CMC		<u>7</u>	270		
ADDRESS		CITY	ZIP		
3301 W Canal St		Milwaukee			



Object ID: 10406 Detail SEQ: 33622 Facility ID: 241012750 Activity Name: 0241000228 Start Date: 1992-02-03T00:00:00.000Z End Date (If Not Reported, Case still Open): Not Reported Has Contaminant: N Has Offsite Contamination: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
EnvContaminated-WI	Listed	0.98 miles S	N/A	A27
	SITE NAME		MAPS	ID
	FALK CORP		<u>7</u>	279
	ADDRESS		CITY	ZIP
	3001 W Canal St		Milwaukee	
		DETAILS		-
Object ID: 10892 Detail SEQ: 528895 Facility ID: 241008240 Activity Name: 0241528895 Start Date: 2004-07-02T00:00:00.00 End Date (If Not Reported, Case sti Has Contaminant: N Has Offsite Contamination: N				

DATABASE	DATABASE STATUS DISTANCE		ELEVATION	MAP ID	
EnvContaminated-WI	Listed	0.98 miles S	N/A	A28	
	SITE NAME		MAPS	ID	
FALK CORP NO 6 FUEL OIL AST		<u>7</u>	168		
ADDRESS		CITY	ZIP		
3001 W Canal St		Milwaukee			



Object ID: 11819 Detail SEQ: 261132 Facility ID: 241008240 Activity Name: 0241261132 Start Date: 2000-11-28T00:00:00.000Z End Date (If Not Reported, Case still Open): 2007-09-13T00:00:00.000Z Has Contaminant: Y Has Offsite Contamination: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
EnvContaminated-WI	Listed	0.98 miles S	N/A	A29
	SITE NAME	-	MAPS	ID
	FALK CORP		<u>7</u>	314
	ADDRESS		CITY	ZIP
	3001 W Canal St		Milwaukee	
		DETAILS		
Object ID: 10891 Detail SEQ: 526591 Facility ID: 241008240 Activity Name: 0241526591 Start Date: 2004-07-06T00:00:00.000Z End Date (If Not Reported, Case still Open): Not Reported Has Contaminant: N Has Offsite Contamination: N				



# **RECORDS SOURCES SEARCHED**

ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
AC-WI	Abandoned Container	ERS Supplemental Govt Sources	Click Here	None Found
Ag-Spills-WI	Agriculture Spills and Investigations (aka Agricultural Spill Cases, AGSPILLS)	Emergency Release Reports	Click Here	None Found
Air-WI	Wisconsin Air Permits	ERS Supplemental Govt Sources	Click Here	None Found
ALLFACS-IL	All Facilities	ERS Supplemental Govt Sources	Click Here	12
AST-WI	Storage Tank Database, Aboveground Storage Tanks (aka Registered Aboveground Storage Tanks)	State/Tribal UST	Click Here	3
BEAP-WI	Brownfields Environmental Assessment Program	State/Tribal ASTM Other Med	Click Here	None Found
BF-Tribal-US	Historical Tribal Brownfields	Federal Brownfield	Click Here	None Found
BF-US	Brownfields Sites	Federal Brownfields	Click Here	9
BioFuel-US	Bio Diesel Fuel	ERS Supplemental Govt Sources	Click Here	None Found
CDL-US	National Clandestine Drug Lab Register	ERS Supplemental Govt Sources	Click Here	None Found
CDL-WI	Clandestine Drug Labs	ERS Supplemental Govt Sources	Click Here	None Found
CERCLIS- Archived-US	CERCLIS sites that have been archived	Federal CERCLIS NFRAP	Click Here	None Found
CERCLIS-US	Comprehensive Environmental Response, Compensation, and Liability Information System	Federal CERCLIS	Click Here	1
Coal-Ash- Dams-US	Coal Ash Contaminated Sites and Hazard Dams	ERS Supplemental Govt Sources	Click Here	None Found
Coal-Ash-WI	Coal Ash Disposal Sites	ERS Supplemental Govt Sources	Click Here	None Found
Contamination- WI	GIS Registry Contamination Sites	State/Tribal ASTM Other High	Click Here	5
Controls- RCRA-US	RCRA Institutional and Engineering Controls Summary (aka Federal RCRA with Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Controls-US	US CERCLA Sites with Controls (aka US IC/EC, Institutional/Engineering List Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found



ABREVIATION	DATABASE FULLNAME DATABASE CATE		DATABASE DETAILS LINK	TOTAL LISTINGS
Controls-WI	Sites Closed with Residual Contamination	State/Tribal Inst/Eng Controls	Click Here	21
DCF2-WI	Dry Cleaner Facilities	ERS Supplemental Govt Sources	Click Here	None Found
DCF-WI	Dry Cleaning Facilities	ERS Supplemental Govt Sources	Click Here	None Found
Debris-US	Historical Debris Sites	Federal Solid Waste	Click Here	None Found
Delisted-NPL- US	Delisted NPL Sites	Federal Delisted NPL	Click Here	None Found
ECS-WI	Electronic Collection Sites	State/Tribal ASTM Other Med	Click Here	None Found
EGRID-US	Emissions & Generation Resource Facilities	ERS Supplemental Govt Sources	Click Here	None Found
EnvContaminat ed-WI	Contaminated and Cleaned Up Sites	State/Tribal ASTM Other	Click Here	11
EPA-Watch- List-US	Historical EPA Watch List	ERS Supplemental Govt Sources	Click Here	None Found
ERNS-US	Emergency Response Notification System	Federal ERNS	Click Here	None Found
ERP-Closed- WI	Bureau for Remediation and Redevelopment Tracking System (BRRTS), Environmental Repair Program, Closed Cases (aka Contaminated Lands Environmental Act	State/Tribal Cerclis Equivalent	Click Here	13
ERP-Open-WI	Bureau for Remediation and Redevelopment Tracking System (BRRTS), Environmental Repair Program, Open Cases (aka Contaminated Lands Environmental Actio       State/Tribal Cerc Equivalent		Click Here	8
FA-HW-US	Financial Assurance, Hazardous Waste	ERS Supplemental Govt Sources	Click Here	None Found
FA-HW-WI	Financial Assurance, Hazardous Waste	ERS Supplemental Govt Sources	Click Here	None Found
FA-SW-WI	Financial Assurance, Solid Waste Facilities	ERS Supplemental Govt Sources	Click Here	None Found
FA-UST-WI	Financial Assurance, Underground Storage Tanks	ERS Supplemental Govt Sources	Click Here	None Found
FEMA-UST-US	Historical FEMA Underground Storage Tanks	Federal UST	Click Here	None Found
FRS-US	Facility Registry Index (FINDS)	ERS Supplemental Govt Sources	Click Here	1



ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
FTTS-ENF-US	Historical FIFRA/TSCA Tracking System (FTTS) Enforcement Actions	Federal ASTM Other	Click Here	None Found
FTTS-INSP-US	Historical FIFRA/TSCA Tracking System (FTTS) Inspections	ERS Supplemental Govt Sources	Click Here	None Found
FUDS-US	Formerly Used Defense Sites	ERS Supplemental Govt Sources	Click Here	None Found
FUSRAP-US	Formerly Utilized Sites Remedial Action Program Sites	ERS Supplemental Govt Sources	Click Here	None Found
GP-WI	General Property(Brownfield) Information	State/Tribal ASTM Other Med	Click Here	12
Hist-AFS2-US	Historical Air Facility System for Clean Air Act stationary sources	ERS Supplemental Govt Sources	Click Here	None Found
Hist-AFS-US	Historical Air Facility System for Clean Air Act stationary sources	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Agriculture	Historical Ranches/Farms, Livestock/Agriculture	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Auto Dealers	Historical Auto and Truck Dealers	ERS Exclusive Historic Sources	Click Here	1
Hist-Auto Repair	Historical Automotive Repair	ERS Exclusive Historic Sources	Click Here	2
Hist-CERCLIS- NFRAP-US	Historical CERCLIS-NFRAP	ERS Supplemental Govt Sources	Click Here	None Found
Hist-CERCLIS- US	Historical CERCLIS Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Chemical Manufacturing	Historical Manufacturing and Distribution of Chemicals, Gases, and/or Solids	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Chemical- Storage	Historical Chemical/Hazardous Use Storage	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Cleaners	Historical Laundry, Cleaners, and Dry Cleaning Services	ERS Exclusive Historic Sources	Click Here	None Found
Hist- Convenience	Historical Convenience Store with Possible Gas	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Disposal- Recycle	Historical Hazardous Disposal/Recycle and Dumps/Waste	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Dumps- US	Historical Dumps Inventory of 1985	Federal Solid Waste	Click Here	None Found
Hist-ERNS-US	Historical Emergency Response Notification System (ERNS)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-ERP-WI	Historical Emergency Repair Program Database	ERS Supplemental Govt Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-FIFRA-US	Historical Case Administration Data from National Compliance Database (Federal Insecticide, Fungicide, and Rodenticide Act)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-FINDS-US	Historical Facility Index System	ERS Supplemental Govt Sources	Click Here	1
Hist-Food- Processors	Historical Food Processing Manufacturers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Gun- Ranges	Historical Gun Ranges/Clubs	ERS Exclusive Historic Sources	Click Here	None Found
Hist-HRL-SRS- WI	Historical Hazard Ranking List- Substantial Risk Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-HRL-WI	Historical Hazard Ranking List	ERS Supplemental Govt Sources	Click Here	None Found
Hist-LUST-WI	Historical Leaking Underground Storage Tank Sites	ERS Supplemental Govt Sources	Click Here	6
Hist-Machine Shop	Historical Machine Shops, Welding, Machine Repair	ERS Exclusive Historic Sources	Click Here	None Found
Hist- Manufacturing	Historical Sources US: Manufacturing	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Metal Plating	Historical Metal Plating	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Mining	Historical Mining Operations	ERS Exclusive Historic Sources	Click Here	None Found
HIST-MLTS- US	Historical Material Licensing Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Mortuaries	Historical Crematories/Mortuaries	ERS Exclusive Historic Sources	Click Here	None Found
Hist-NPL-US	Historical National Priority List	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Oil-Gas	Historical Oil and Gas Well Related Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-OilGas- Refiners	Historical Oil/Gas Refiners/Manufacturers/Plants	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Other	Historical Environmental Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Paint- Stores	Historical Paint Stores	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Petroleum	Historical Petroleum Refining/ Manufacturing/ Chemicals	ERS Exclusive Historic Sources	Click Here	None Found



ABREVIATION	DATABASE FULLNAME DATABASE CATEGORY		DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-Post- Offices	Historical Post Offices	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Printers	Historical Printers and Publishers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-RCRIS-US	Historical EPA's Resource Conservation and Recovery Act	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Rental	Historical Rental Equipment & Yards	ERS Exclusive Historic Sources	Click Here	None Found
Hist-RV- Dealers	Historical Trailer and Recreational Vehicle Dealers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Salvage	Historical Vehicle Salvage Yards or Wreckers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Service Stations	Historical Service Stations/Vehicle Fueling	ERS Exclusive Historic Sources	Click Here	1
Hist-SHWIMS- WI	Historical Solid and Hazardous Waste Data System			None Found
Hist-SPILLS- WI	Historical Hazardous Substance Spill Sites Database	ERS Supplemental Govt Sources	Click Here	1
Hist-Steel- Metals	Historical Steel Mills/Manufacturers/Foundries/Smelte rs	es/Smelte ERS Exclusive Historic <u>Click</u> Sources		None Found
Hist-SWI-WI	Historical Solid Waste Incinerators List	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Textile	Historical Textile Mills/Manufacturers	ERS Exclusive Historic Sources	Click Here	None Found
Hist- Transportation	Historical Transportation Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-TRIS-US	Historical Toxic Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Trucking	Historical Trucking, Shipping, Delivery, and/or Storage	ERS Exclusive Historic Sources	Click Here	None Found
Hist-US	Historical Previously Listed Federal Sites	ERS Supplemental Govt Sources	Click Here	1
Hist-US-EC	Historical Engineering Controls Sites (aka US EC, Engineering Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Hist-US-IC	Historical Sites with Institutional Controls (aka US IC, Institutional Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Hist-UST-WI	Historical Underground Storage Tank Database	ERS Supplemental Govt Sources	Click Here	4

800-377-2430



ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-Vehicle- Parts	Historical Vehicle Parts	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Vehicle- Washing	Historical Vehicle/Truck Washing Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist- WaterWells-US	Historical Public Community Water Supply/Well Head Protection Database	ERS Supplemental Govt Sources	Click Here	None Found
Hist-WI	Previously Listed Wisconsin Sites	ERS Supplemental Govt Sources	Click Here	3
HMIS-US	Hazardous Materials Information System	Federal Emergency Release Reports	Click Here	None Found
ICIS-Air-US	Integrated Compliance Information System for Air	ERS Supplemental Govt Sources	Click Here	None Found
ICIS-FEC-US	Integrated Compliance Information System for Federal Enforcement Data	ERS Supplemental Govt Sources	Click Here	None Found
ICIS-NPDES- US	National Pollutant Discharge Elimination System (NPDES)	ERS Supplemental Govt Sources	Click Here	None Found
LAST-Closed- WI	Leaking Aboveground Storage Tanks (Closed)	State/Tribal LUST	Click Here	None Found
LAST-Open-WI	Leaking Aboveground Storage Tanks (Open)	State/Tribal LUST	Click Here	None Found
LAST-Other-WI	Leaking Aboveground Storage Tanks	State/Tribal LUST	Click Here	None Found
Lead-Smelter- 2-US	Historical Lead Smelter Sites	ERS Supplemental Govt Sources	Click Here	None Found
Lead-US	Lead Smelter Sites	ERS Supplemental Govt Sources	Click Here	None Found
Lead-WI	Lead Database	ERS Supplemental Govt Sources	Click Here	36
LIENS-US	Superfund Liens	Federal Institutional/Engineering Controls	Click Here	None Found
Liens-WI	Wisconsin LIEN Sites	State/Tribal Inst/Eng Controls	Click Here	None Found
LLC-Area-WI	Liability Limitations and Clarifications Areas	State/Tribal ASTM Other	Click Here	18
LLC-WI	Liability Limitations and Clarifications	State/Tribal ASTM Other Med	Click Here	9
LMOP-US	Landfill Methane Outreach Program	ERS Supplemental Govt Sources	Click Here	None Found



ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
LUST-Closed- WI	Bureau for Remediation and Redevelopment Tracking System (BRRTS), Leaking Underground Storage Tanks, Closed Cases (aka LUST, Contaminated Lands Enviro	State/Tribal LUST	Click Here	37
LUST-Open-WI	Bureau for Remediation and Redevelopment Tracking System (BRRTS), Leaking Underground Storage Tanks, Open Cases (aka LUST, Contaminated Lands Environm	State/Tribal LUST	Click Here	4
Manifest2-RI	Hazardous Waste Manifest	State/Tribal RCRA Equivalent	Click Here	None Found
Manifest-WI	Hazardous Waste Manifest Database	State/Tribal RCRA Equivalent	Click Here	None Found
Military-Bases- US	Military Base Boundaries	ERS Supplemental Govt Sources	Click Here	None Found
MINES-US	Mines Master Index File	ERS Supplemental Govt Sources	Click Here	None Found
MLTS-US	Material Licensing Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
MRDS-US	Mineral Resources Data System (MRDS)	ERS Supplemental Govt Sources	Click Here	None Found
NAR-WI	No Action Required by Remediation & Redevelopment Program	State/Tribal ASTM Other Low	Click Here	15
NPL-R5-US	NPL Region 5 Site Boundaries	Federal NPL	Click Here	None Found
NPL-US	National Priorities List	Federal NPL	Click Here	None Found
PADS-US	PCB Registration Database System	Federal ASTM Other	Click Here	None Found
PCB-US	PCB Transformers	Federal ASTM Other	Click Here	None Found
PCS-US	Historical Permit Compliance System for Clean Water Act	ERS Supplemental Govt Sources	Click Here	None Found
Proposed-NPL- US	Proposed NPL Sites	Federal NPL	Click Here	None Found
RADINFO-US	Radiation Information Database	ERS Supplemental Govt Sources	Click Here	None Found
RCRA- CESQG-US	Resource Conservation and Recovery Act, Conditionally Exempt Small Quantity Generators (aka RCRA CESQG)	Federal RCRA Generators	Click Here	4
RCRA-COR- US	Resource Conservation and Recovery Act, - Corrective Actions (aka RCRA CORRACTS)	Federal RCRA CORRACTS	Click Here	1
RCRA-LQG- US	Resource Conservation and Recovery Act, Large Quantity Generators (aka RCRA LQG)	Federal RCRA Generators	Click Here	None Found



ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
RCRA-NON- US	Resource Conservation and Recovery Act, Non-Hazardous Generators (aka RCRA Non-Haz, RCRA NonGen, RCRA No longer Regulated)	Federal RCRA Generators	Click Here	1
RCRA-SQG- US	Resource Conservation and Recovery Act, Small Quantity Generators (aka RCRA SQG)	Federal RCRA Generators	Click Here	1
RCRA-TSDF- US	Resource Conservation and Recovery Act -, Treatment, Storage, and Disposal Facilities (aka RCRA TSD, RCRA TSDF)	Federal RCRA non- CORRACTS TSD	Click Here	None Found
RFG-Lab-US	Reformulated Gasoline (RFG)	ERS Supplemental Govt Sources	Click Here	None Found
RMP-US	Risk Management Plans	ERS Supplemental Govt Sources	Click Here	None Found
ROD-US	Records of Decision	ERS Supplemental Govt Sources	Click Here	None Found
SAA- Agreements- US	Sites with Superfund Alternative Approach Agreements	Federal ASTM Other	Click Here	None Found
SDWIS-US	Safe Drinking Water Information System	ERS Supplemental Govt Sources	Click Here	None Found
SHWIMS-WI	Solid and Hazardous Waste Information Management System	State/Tribal ASTM Other Med	Click Here	81
Spills-Closed- WI	Spills (aka Spills Database)	Emergency Release Reports	Click Here	None Found
Spills-Historic- WI	Spills	Emergency Release Reports	Click Here	1
Spills-Open-WI	Spills (aka Spills Database)	Emergency Release Reports	Click Here	None Found
SSTS-US	Section 7 Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
SWF-IN	Solid Waste Facilities (aka Permitted Solid Waste Facilities)	State/Tribal Landfill/Solid Waste	Click Here	1
SWF-WI	The Solid and Hazardous Waste Information Management System (SHWIMS) (aka Solid Waste Landfills, List of Licensed Landfills)	State/Tribal Landfill/Solid Waste	Click Here	7
SWLF-US	Solid Waste Facilities	Federal Solid Waste	Click Here	None Found
SWRCY-WI	Material Recovery Facilities	State/Tribal ASTM Other Med	Click Here	None Found
TIERII-WI	Industrial Sites	ERS Supplemental Govt Sources	Click Here	None Found



ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Tribal-Air-US	Tribal Air Permitted Facilities	ERS Supplemental Govt Sources	Click Here	None Found
Tribal-LUST- Closed-Reg4	Tribal Leaking Underground Storage Tanks, Region 4, Closed Cases (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST- Closed-Reg5	Tribal Leaking Underground Storage Tanks, Region 5, Closed Cases (aka Indian Lust)	Federal LUST	Click Here	None Found
Tribal-LUST- Closed-Reg9	Tribal Leaking Underground Storage Tanks, Region 9 (aka Indian Lust)	Federal LUST	Click Here	None Found
Tribal-LUST- Open-Reg10	Tribal Leaking Underground Storage Tanks (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST- Open-Reg4	Tribal Leaking Underground Storage Tanks, Region 4, Open Cases (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST- Open-Reg5	Tribal Leaking Underground Storage Tanks, Region 5, Open Cases (aka Indian Lust)	Federal LUST	Click Here	1
Tribal-LUST- Open-Reg9	Tribal Leaking Underground Storage Tanks , Region 9 (aka Indian Lust)	Federal LUST	Click Here	None Found
Tribal-LUST- Reg1	Tribal Leaking Underground Storage Tanks (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST- Reg7	Tribal Leaking Underground Storage Tanks, Region 7 (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-ODI-US	Tribal Open Dump Sites	Federal Solid Waste	Click Here	None Found
Tribal-UST- Reg1	Tribal Underground Storage Tanks (aka INDIAN UST)	Federal UST	Click Here	None Found
Tribal-UST- Reg10	Tribal Underground Storage Tanks (aka Indian UST)	Federal UST	Click Here	None Found
Tribal-UST- Reg4	Tribal Underground Storage Tanks (aka INDIAN UST)	Federal UST	Click Here	None Found
Tribal-UST- Reg5	Tribal Underground Storage Tanks (aka INDIAN UST)	Federal UST	Click Here	None Found
Tribal-UST- Reg7	Tribal Underground Storage Tanks, Region 7 (aka UST)	Federal UST	Click Here	None Found
Tribal-UST- Reg9	Tribal Underground Storage Tanks (aka Tribal UST)	Federal UST	Click Here	None Found
Tribal-VCP-US	Tribal VCP	Federal Tribal VCP	Click Here	None Found
TRIS2000-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found



ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
TRIS2010-US	Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS80-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS90-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TSCA-US	Toxics Substance Control Sites	ERS Supplemental Govt Sources	Click Here	None Found
UMTRA-US	Historical Uranium Mill Tailings Remedial Action Sites	ERS Supplemental Govt Sources	Click Here	None Found
USGS- Waterwells-US	Ground Water Site Inventory	ERS Supplemental Govt Sources	Click Here	None Found
UST-WI	Storage Tank Database, Underground Storage Tanks (aka Registered Underground Storage Tanks)		Click Here	40
Vapor- Intrusions-US	Vapor Intrusion Database	ERS Supplemental Govt Sources	Click Here	None Found
VCP-Closed- WI	Bureau for Remediation and Redevelopment Tracking System (BRRTS), Voluntary Party Liability Exemptions (VPLE), Closed Cases (aka Contaminated Lands En	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
VCP-Open-WI	Image: Non-State Control         State/Tribal Non-State/Tribal Non-State/Tri		Click Here	None Found
VCP-Other-WI	Bureau for Remediation and Redevelopment Tracking System (BRRTS), Voluntary Party Liability Exemptions (VPLE), (aka Contaminated Lands Environmental A	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
WDS-MI	Waste Data System	State/Tribal ASTM Other Med	Click Here	2
WDS-WI	Historical Waste Disposal Sites	ERS Supplemental Govt Sources	Click Here	None Found
Wells-WI	Wisconsin Private Wells	ERS Supplemental Govt Sources	Click Here	None Found
WPDES-WI	Wisconsin Pollutant Discharge Elimination System	ERS Supplemental Govt Sources	Click Here	None Found



## **UN-MAPPABLE OCCURRENCES**

The following occurrences were not mapped primarily due to incomplete or inaccurate address information. All of the following occurrences were determined to share the same zip code as the area searched. General status information is given with each occurrence along with any address information entered by the agency responsible for the list.

ID	Facility Name	Address	Database	Status
No "un-mapped" sites requested.				



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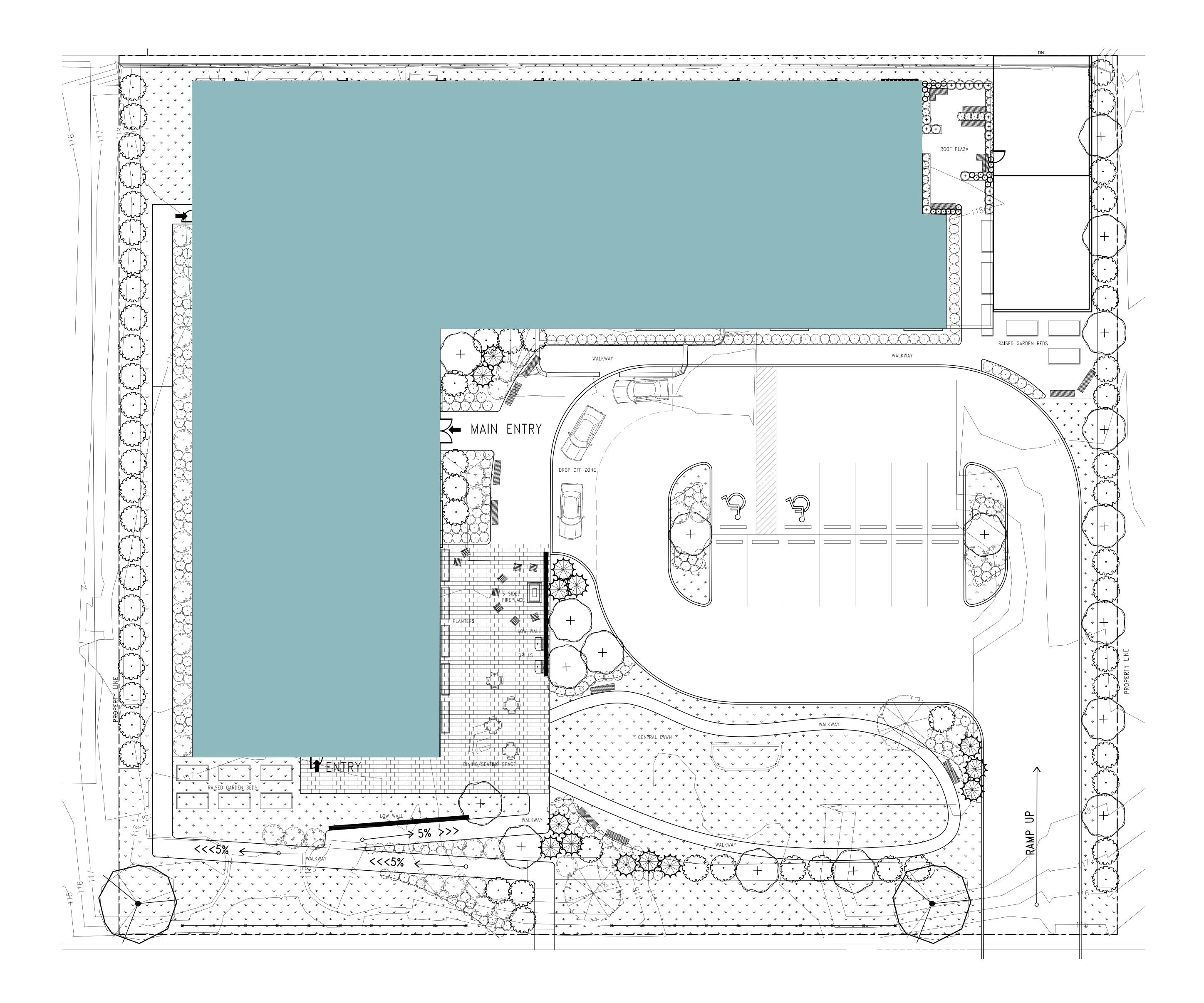
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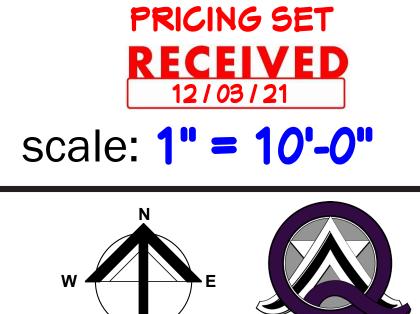
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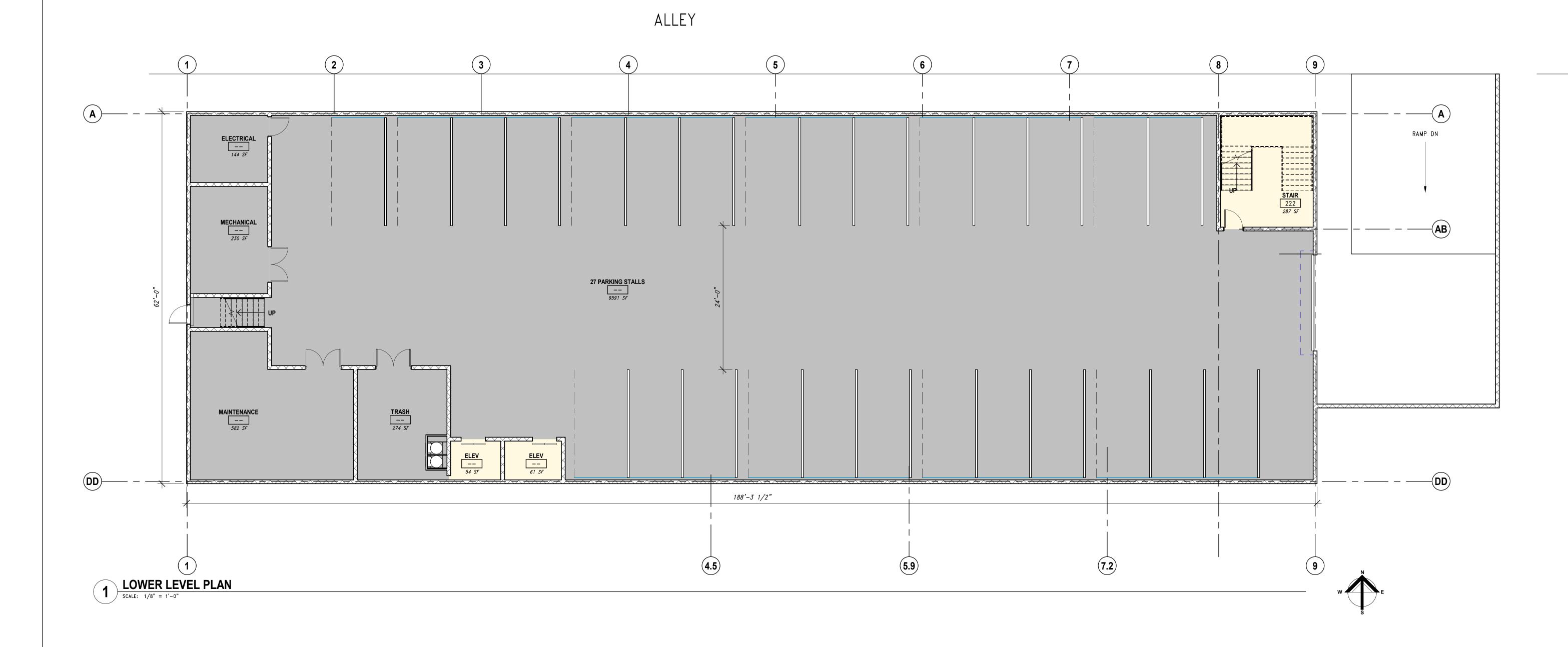


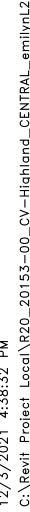
# **CORNERSTONE VILLAGE - HIGHLAND**

3200 W Highland Blvd Milwaukee, WI 53208



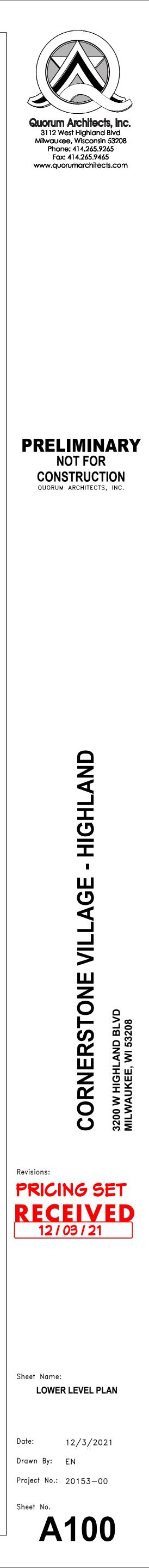
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CIRCULATION



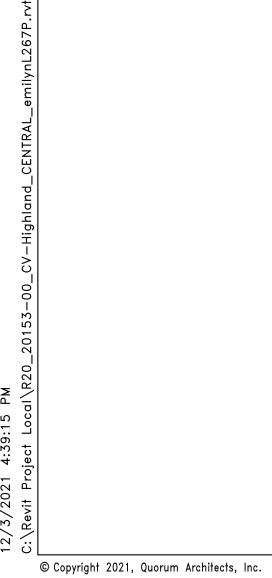


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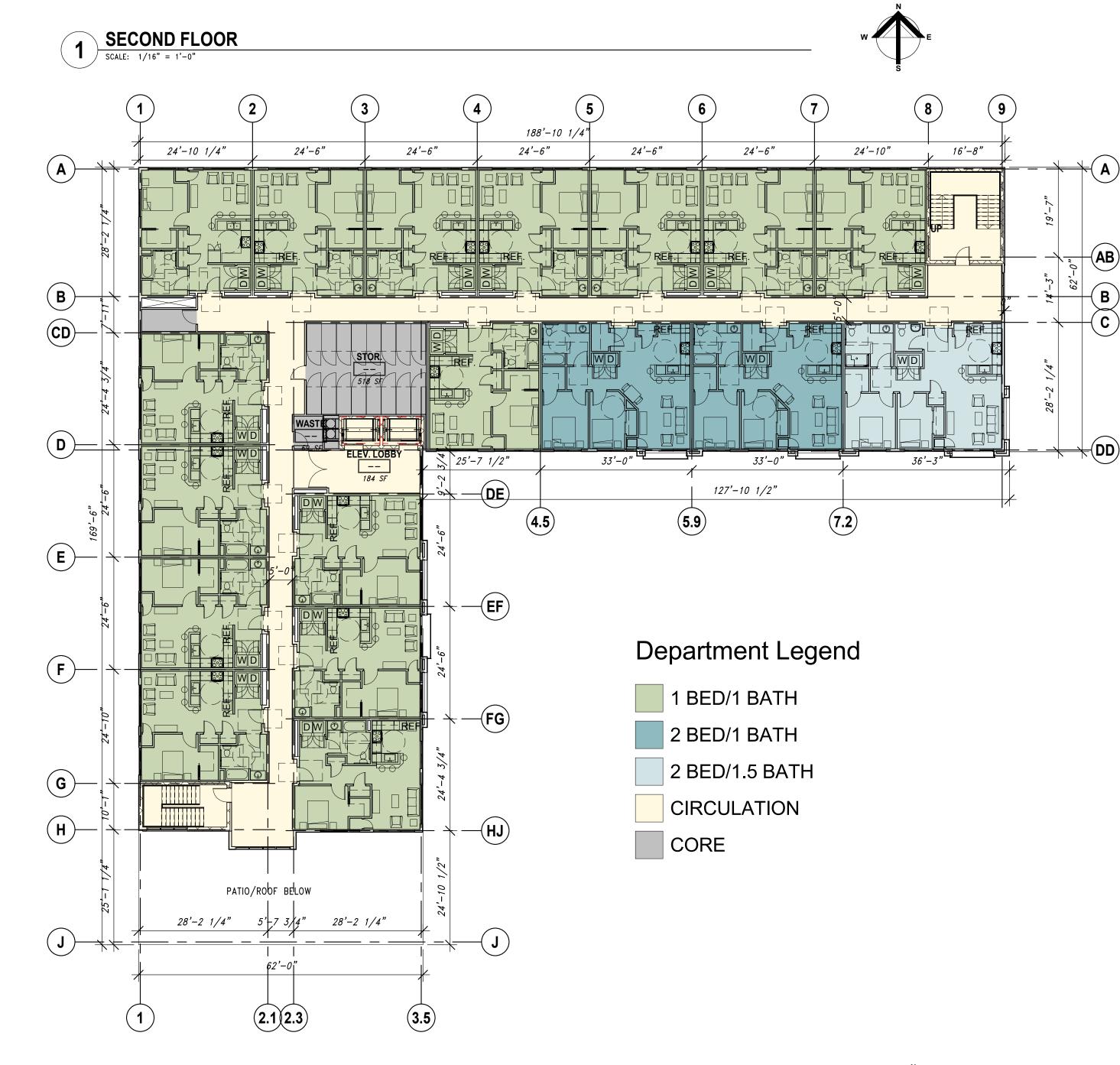
		UNI	Т	<u>C(</u>	DUNT		
1	BED	/	1	В	ATH	=	56
2	BED	/	1	В	ATH	=	8
2	BED	/	1.	5	BATH	=	4

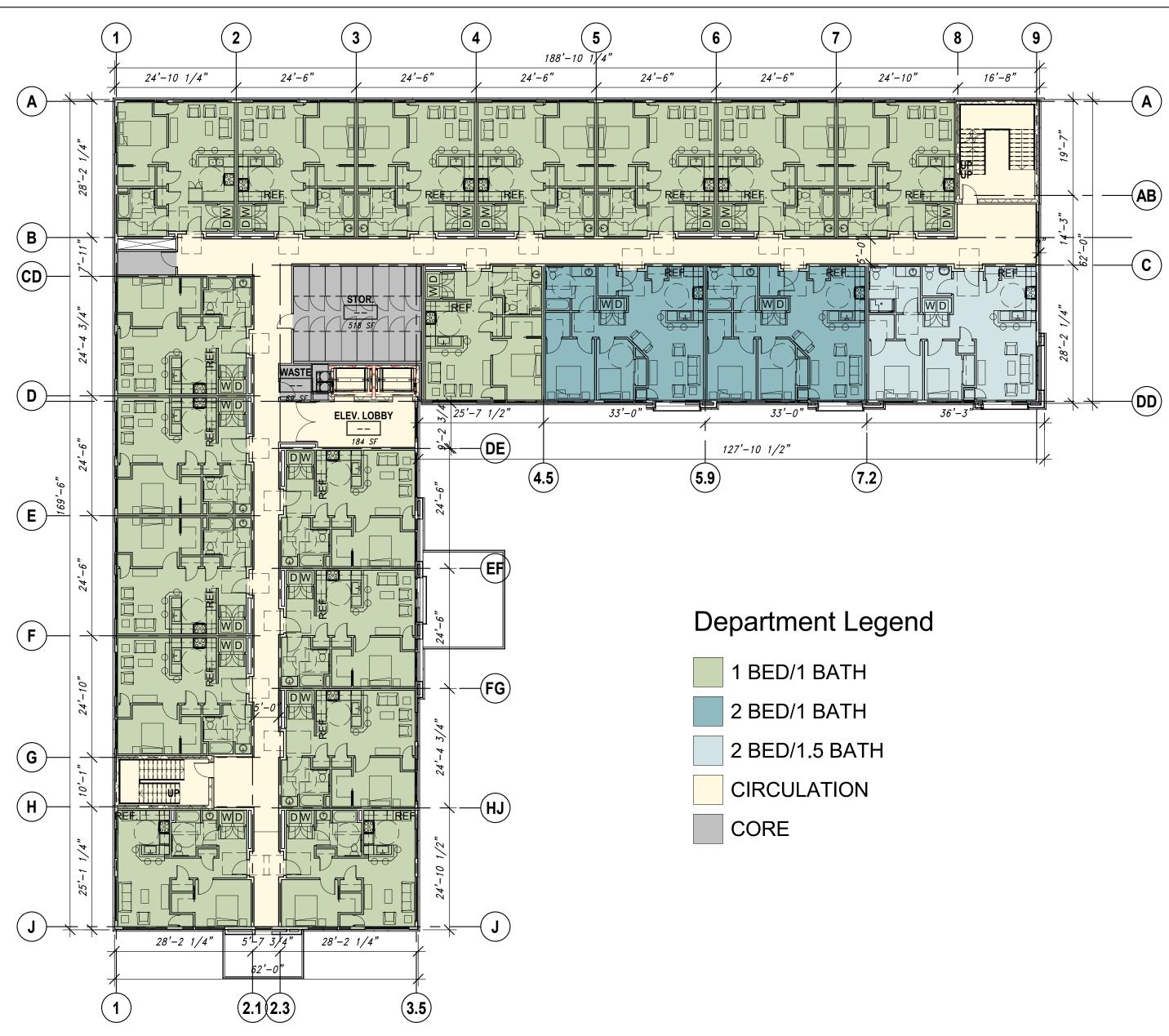
BUILDING DATA	
1ST FLOOR TOTAL	18,170 SF
SERVICE PROVIDER	1,400 SF
AMENITY	3,174 SF
2ND FLOOR TOTAL	17,617 SF
3RD FLOOR TOTAL	16,098 SF
OUTDOOR AMENITY	624 SF
4TH FLOOR TOTAL	16,098 SF
LOWER LEVEL TOTAL	12,107 SF
FLOORS 1-4	67,983 SF
FLOORS LL-4	80,090 SF

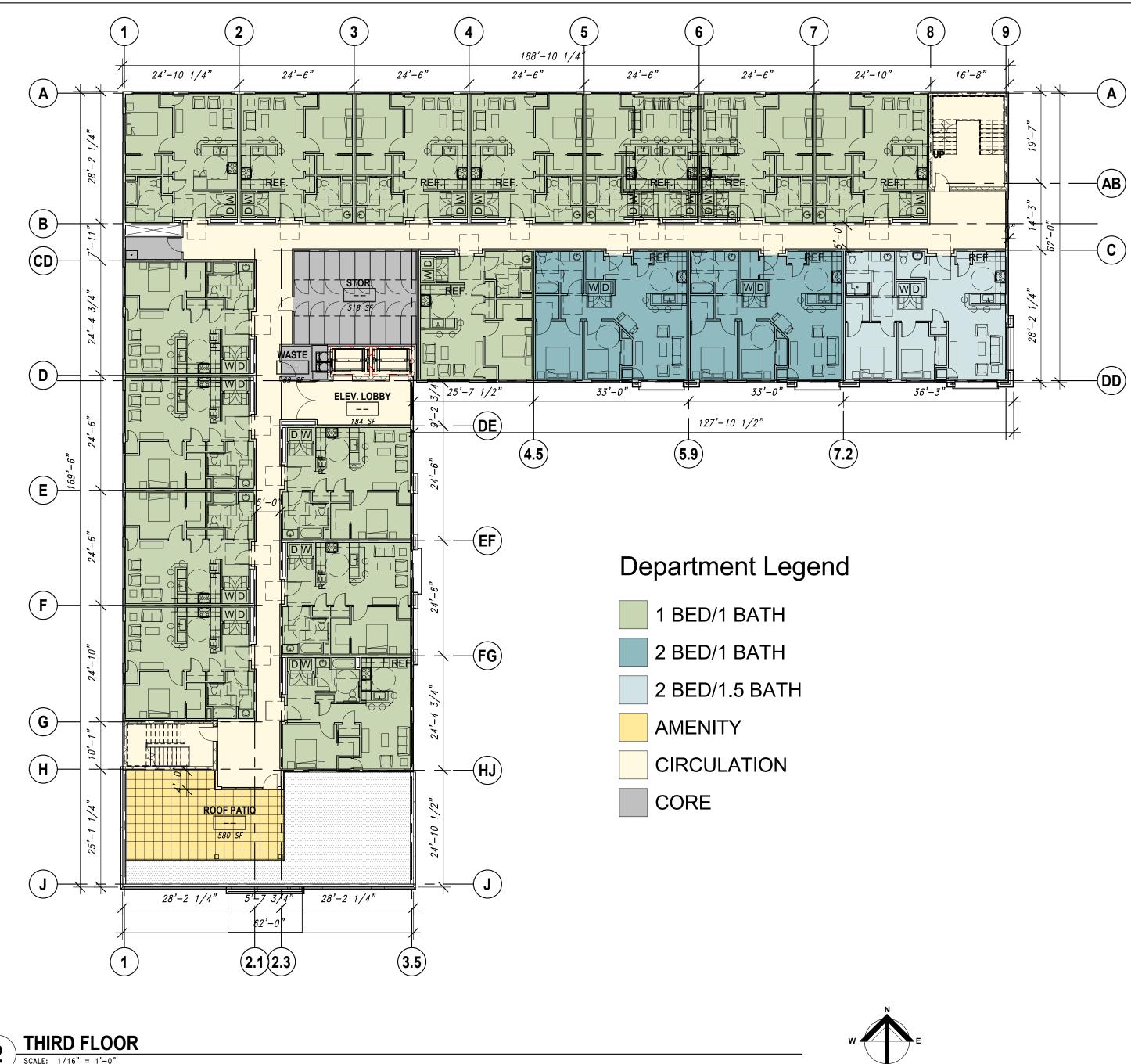




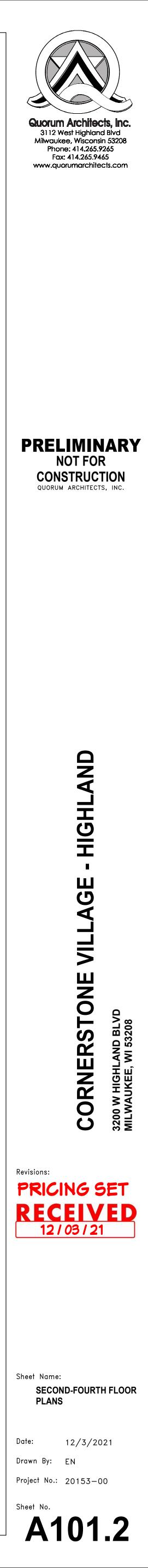
**3 FOURTH FLOOR** SCALE: 1/16" = 1'-0"

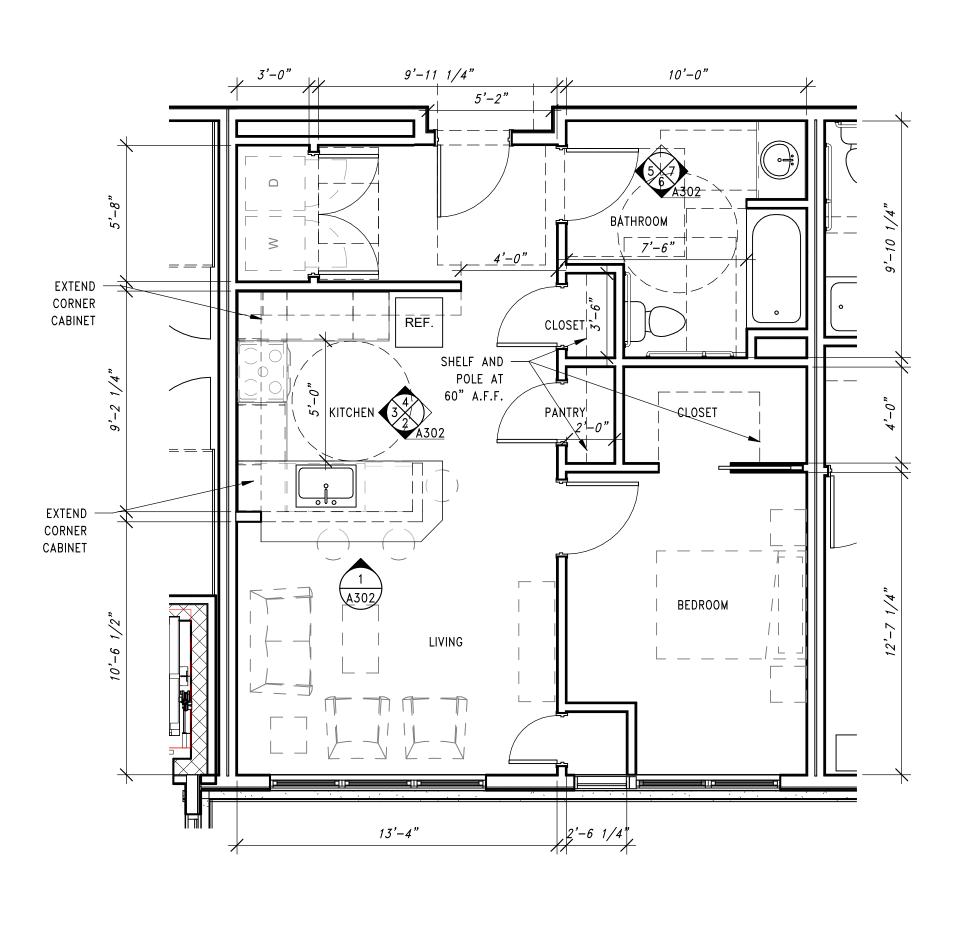




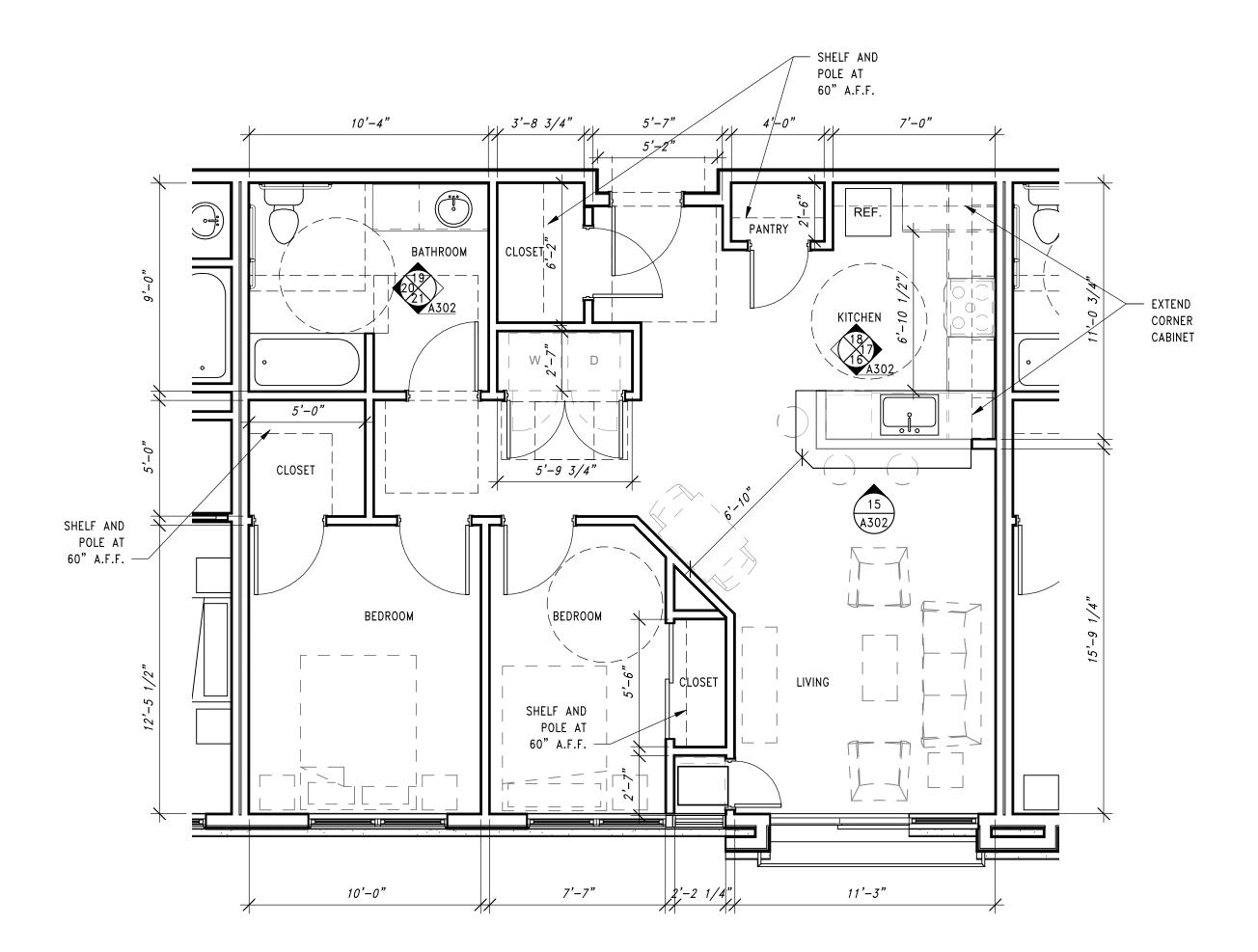


# 2 THIRD FLOOR SCALE: 1/16" = 1'-0"



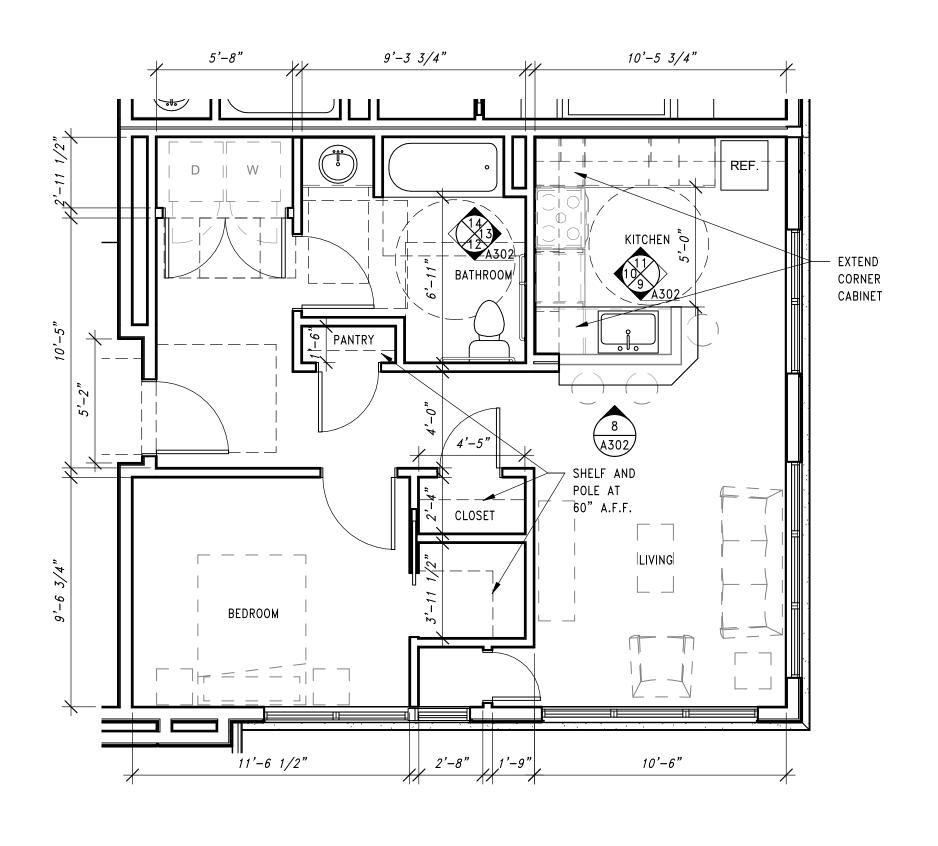


1 BED/1 BATH - 630 SF SCALE: 1/4" = 1'-0"

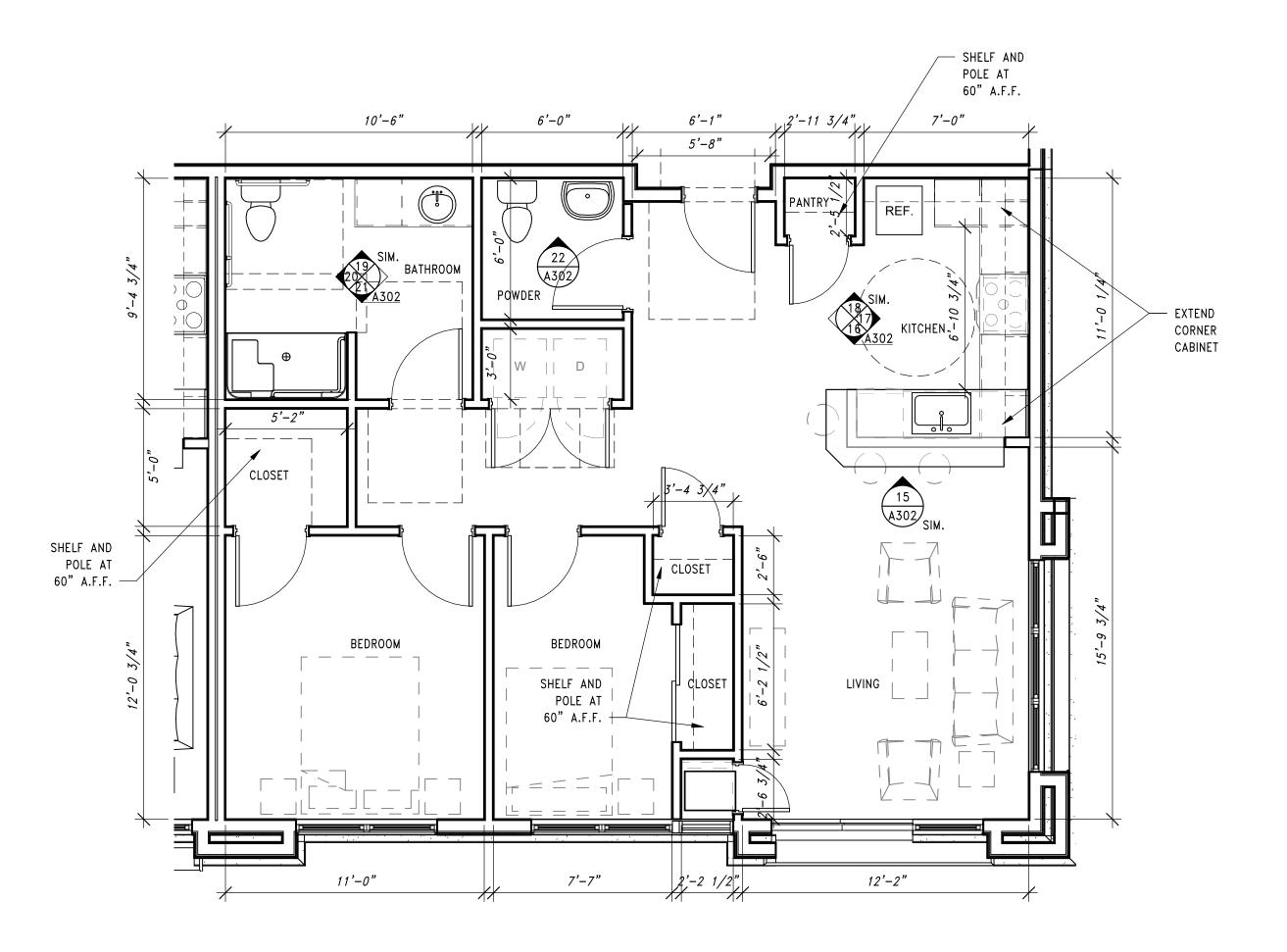


3 2 BED/1 BATH - 872 SF SCALE: 1/4" = 1'-0"

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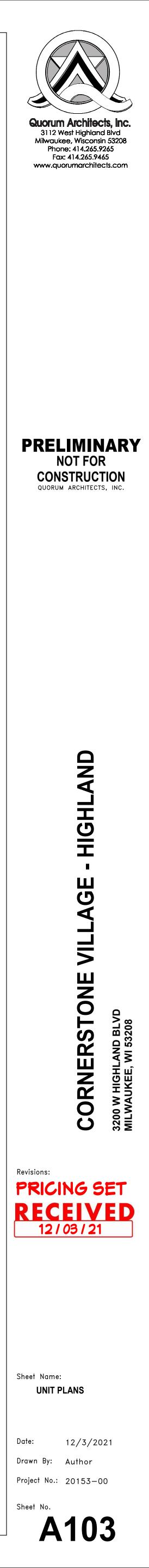


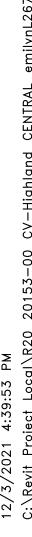
2 **1 BED/ 1 BATH CORNER - 630 SF** SCALE: 1/4" = 1'-0"

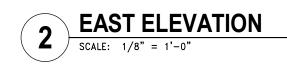


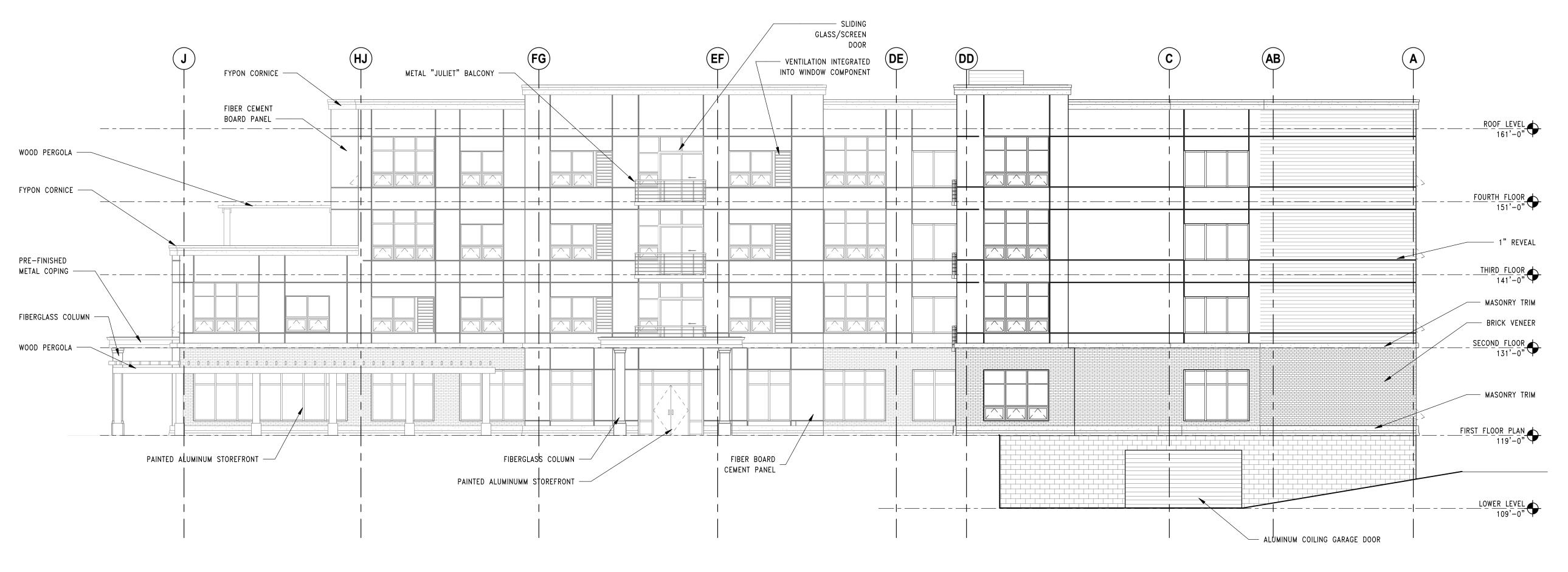
4 2 BED/1.5 BATH - 924 SF SCALE: 1/4" = 1'-0"

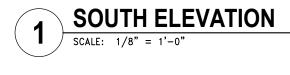


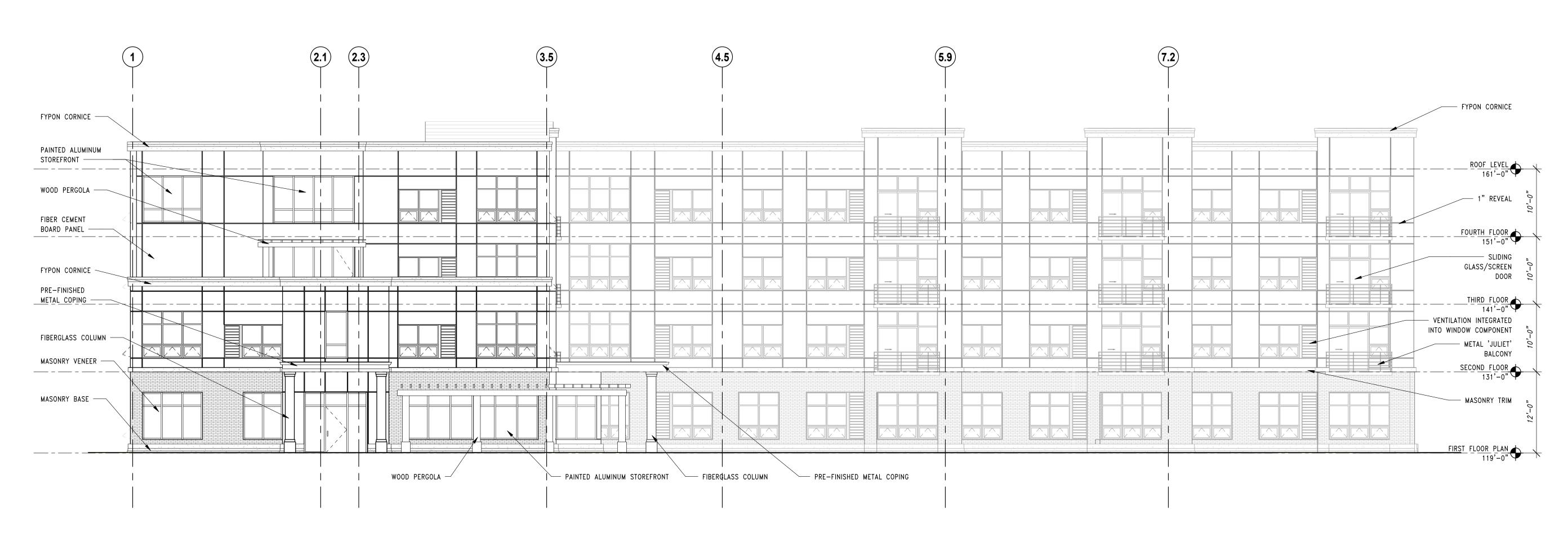


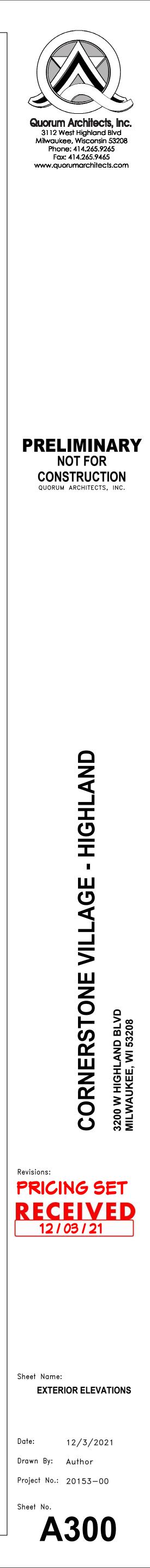




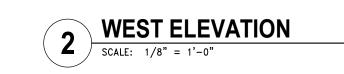


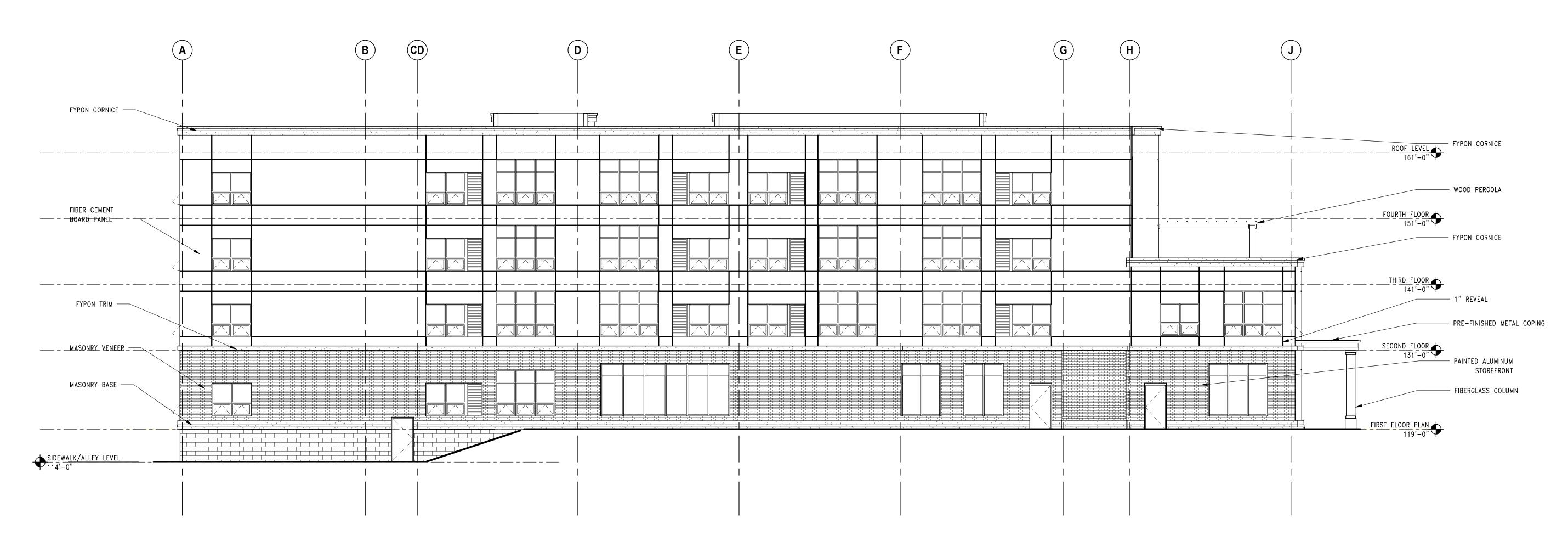




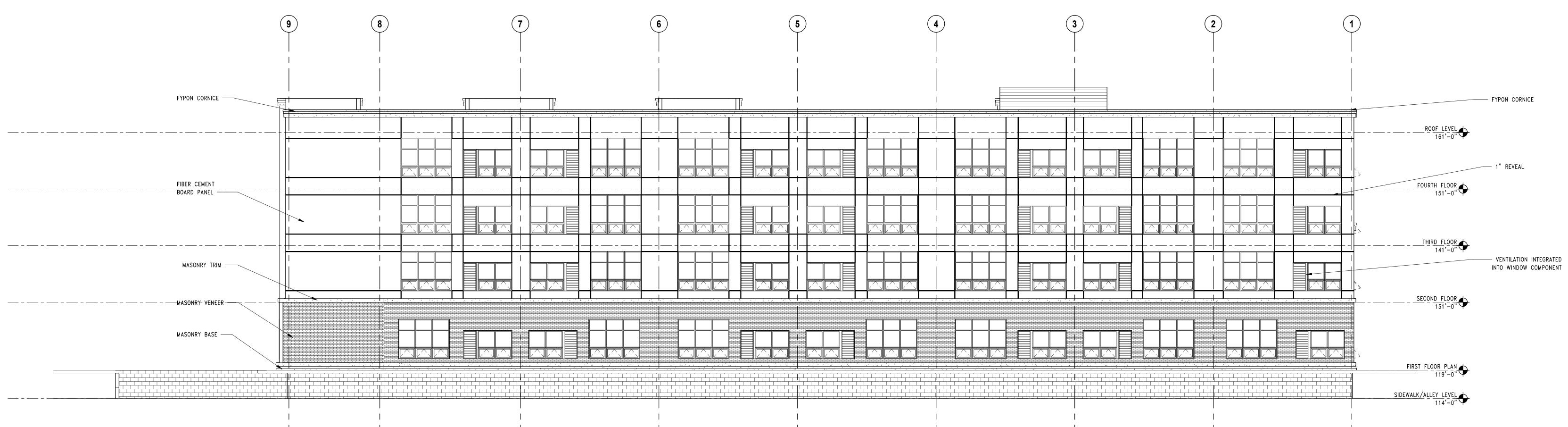


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# 1 NORTH ELEVATION SCALE: 1/8" = 1'-0"







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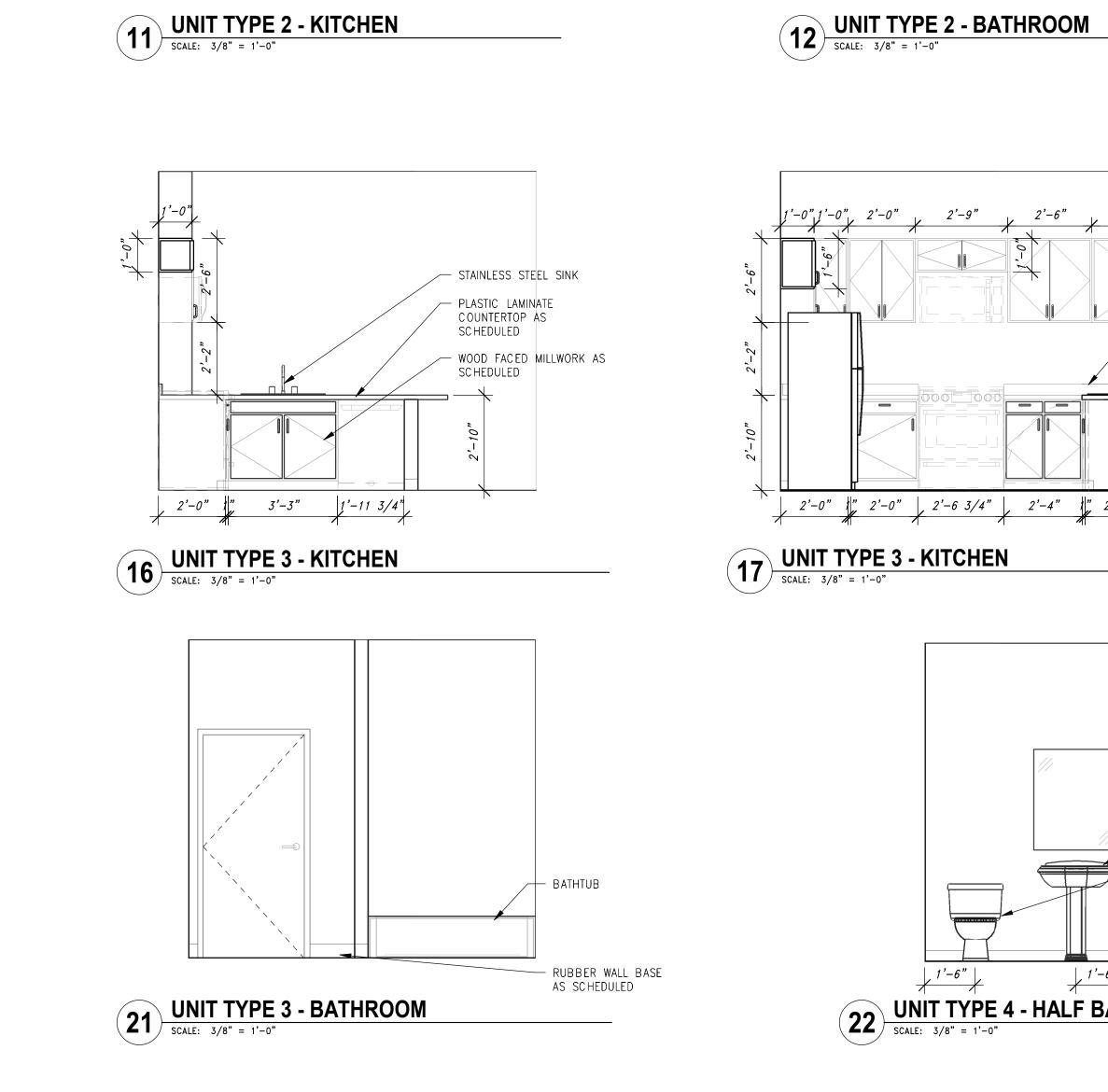
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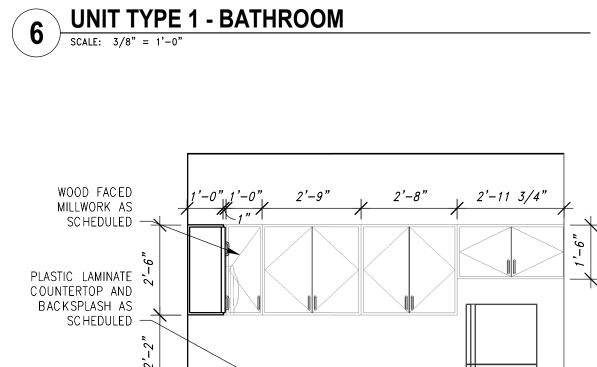
Sheet Name: EXTERIOR ELEVATIONS

Date: 12/3/2021 Drawn By: Author Project No.: 20153—00

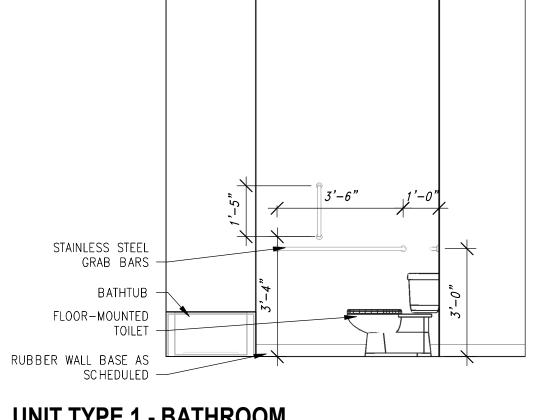
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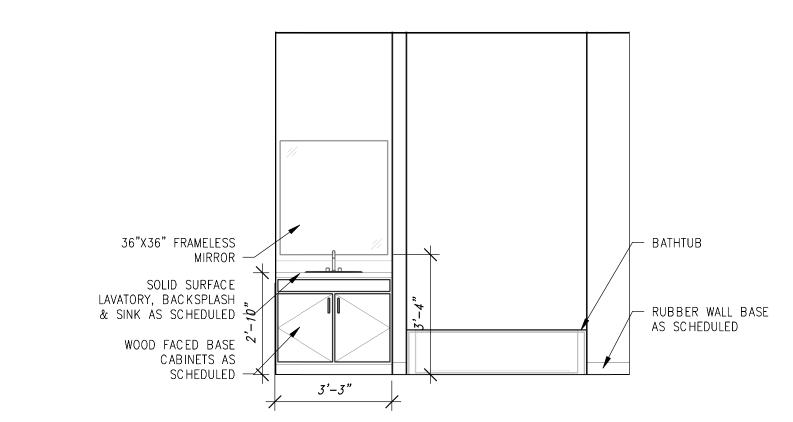
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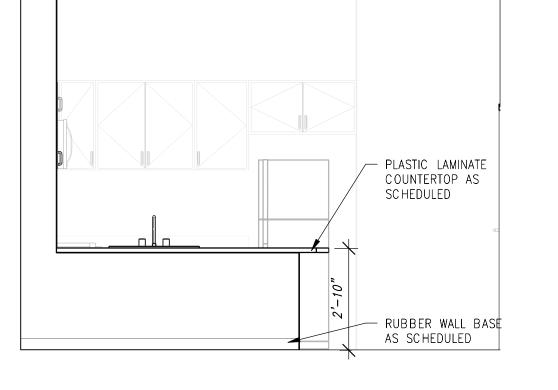




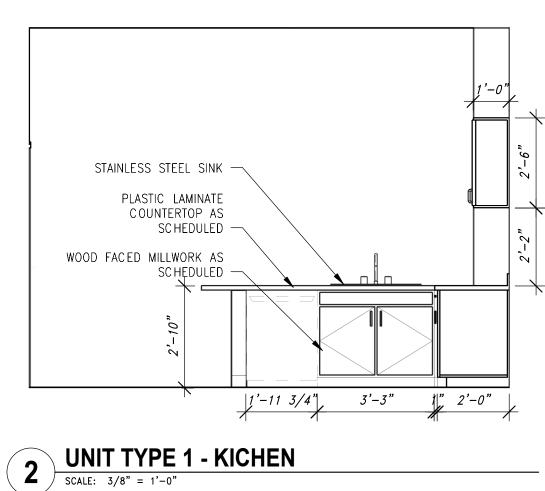
2'-0" 1" 2'-8" 1'-3" 1'-6" 2'-11 3/4"

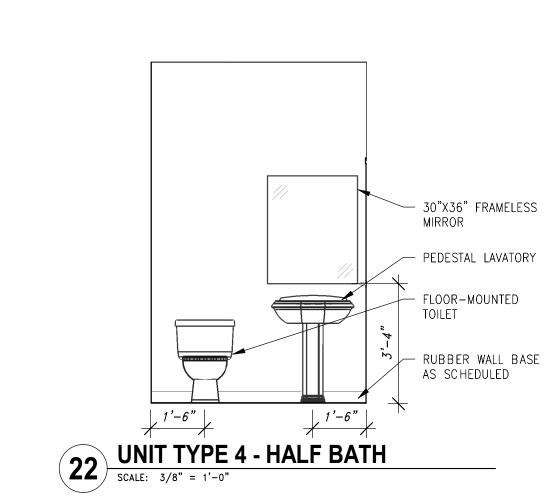


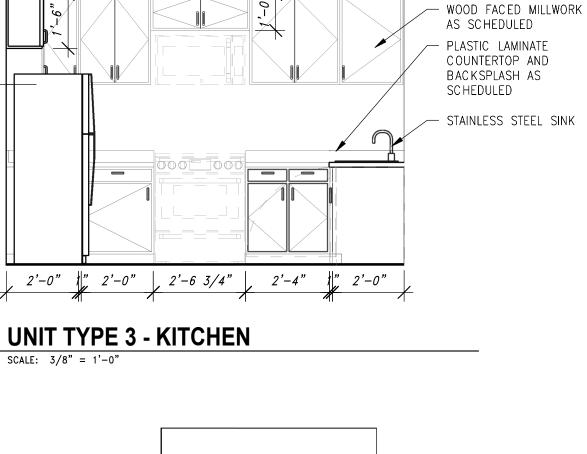




1 UNIT TYPE 1 - PENINSULA SCALE: 3/8" = 1'-0"



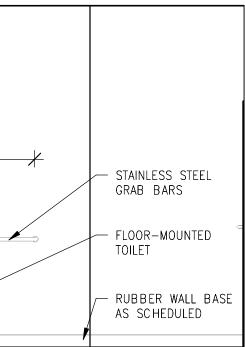


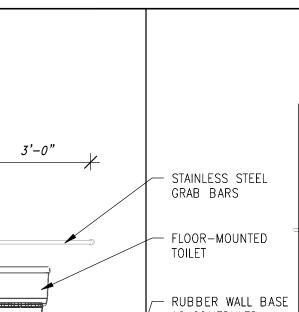


1'-9"

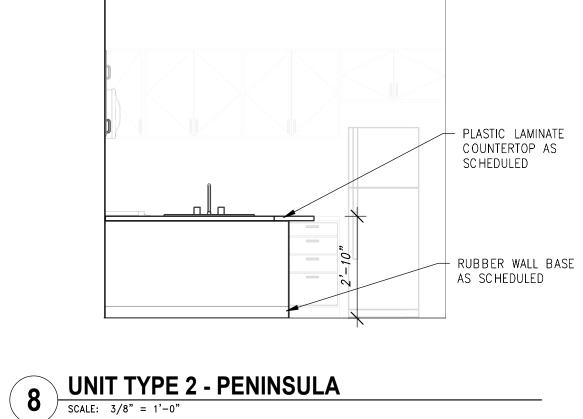


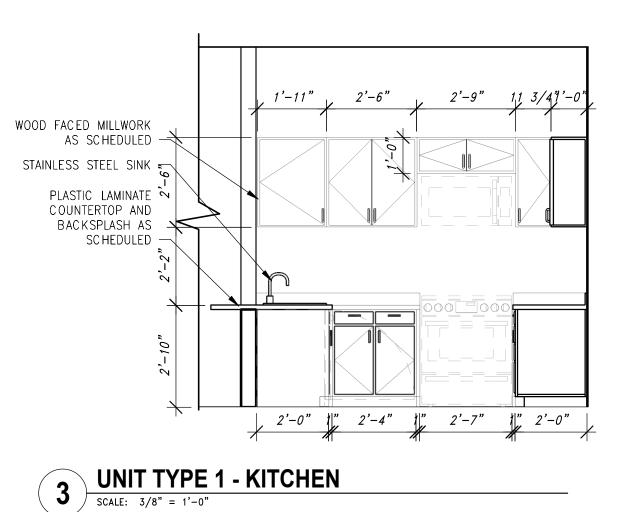
1'-6"

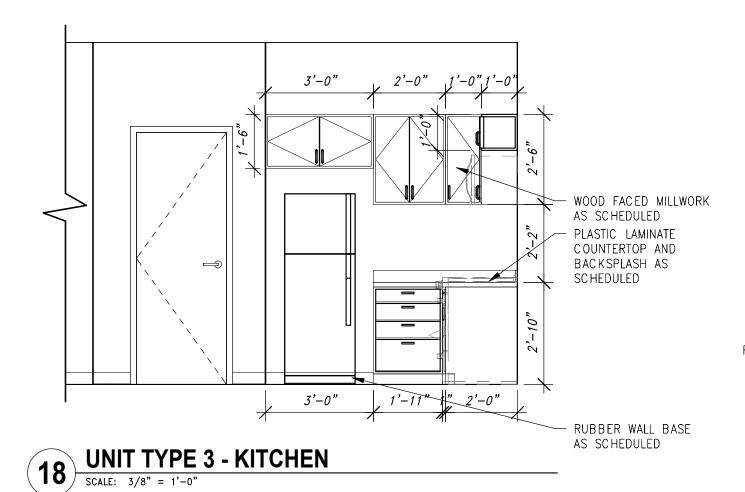




**7** UNIT TYPE 1 - BATHROOM SCALE: 3/8" = 1'-0"

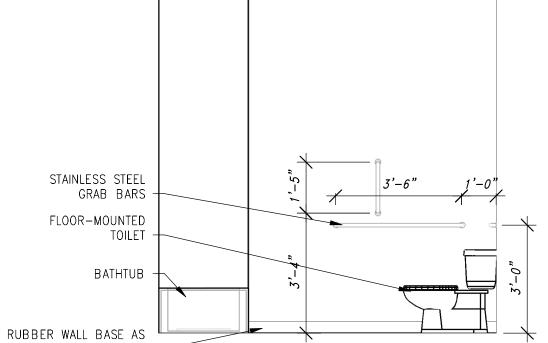


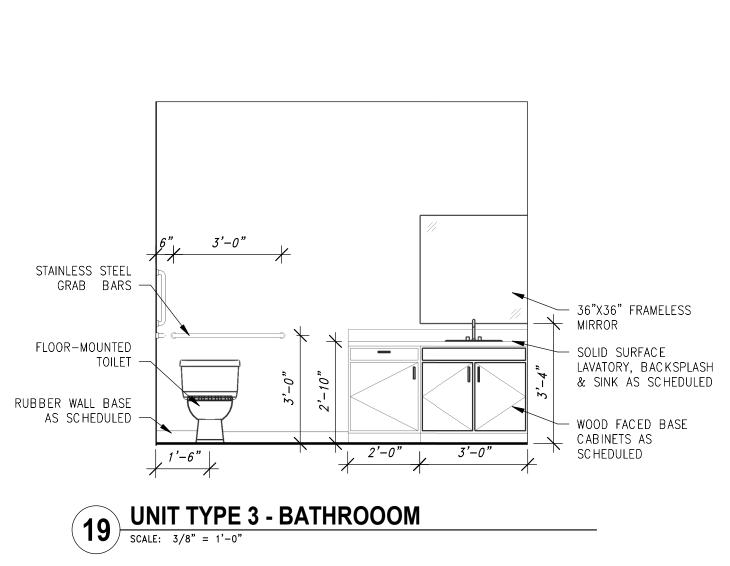


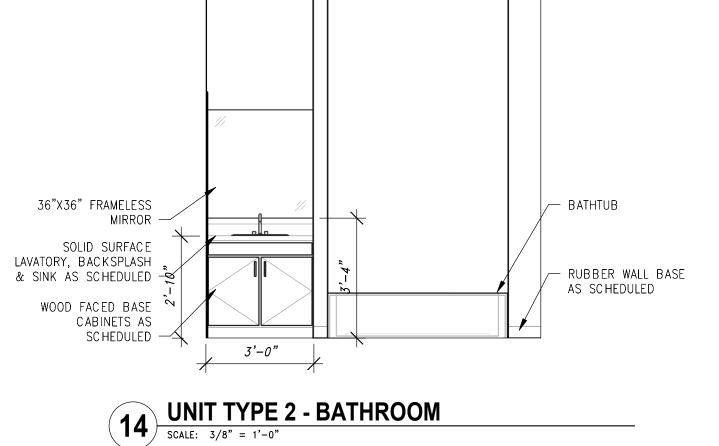


13 UNIT TYPE 2 - BATHROOM SCALE: 3/8" = 1'-0"

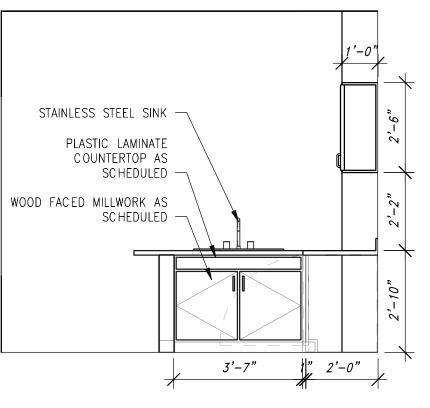
SCHEDULED -

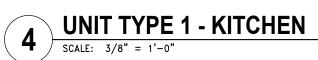


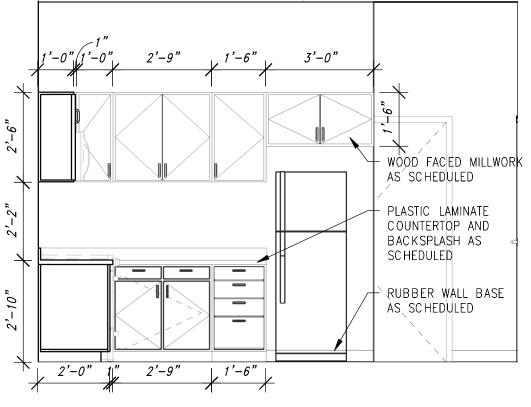


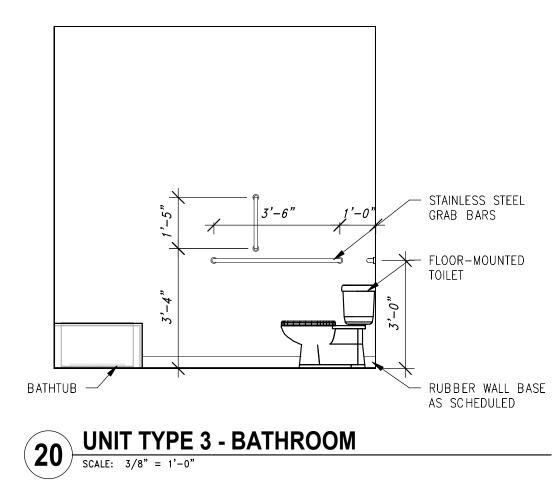


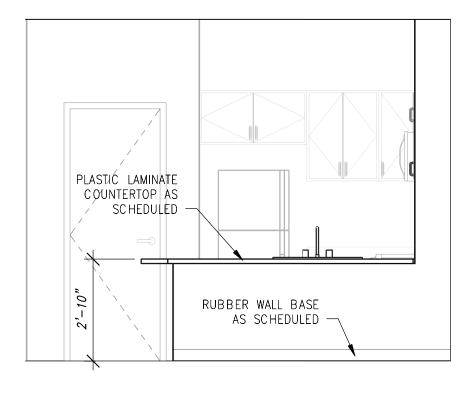






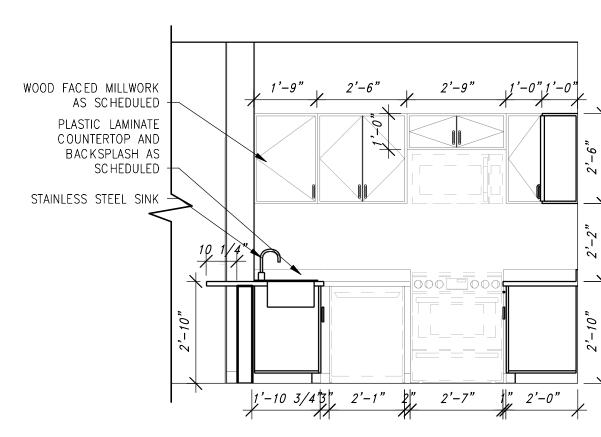




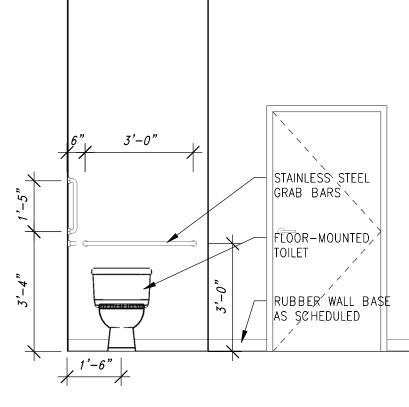


**UNIT TYPE 2 - KITCHEN** SCALE: 3/8" = 1'-0"

15 UNIT TYPE 3 - PENINSULA SCALE: 3/8" = 1'-0"











## SECTION 3 PLAN

# HOUSING AUTHORITY OF THE CITY OF MILWAUKEE

Approved by Board of Commissioners: January 13, 2016

04142018

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### **SECTION 3 PLAN**

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### I. STATEMENT ON SECTION 3 PLAN

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This Plan is developed by the Housing Authority of the City of Milwaukee for the exclusive use of the agency, hereafter referred to as HACM, its contractors, subcontractors, bidders, developers, sub grantees, related affiliates or instrumentalities, partnering local government entities, and any other sub recipients of covered funding in partnership with HACM. The funding type and program/grant names may change over the years; however, the intent of this Plan is to encompass all applicable funding from the U.S. Department of Housing and Urban Development (HUD). All hiring and contracting must meet any conflict of interest requirements set forth in federal, state or local laws, regulations or policies and comply with internal HACM hiring policies.

### II. BACKGROUND ON THE SECTION 3 REGULATION

The purpose of Section 3 of the Housing and Urban Development Act of 1968, as amended by Section 915 of the Housing and Community Development Act of 1992, is to "ensure that employment and other economic opportunities generated by certain HUD financial assistance shall, to the greatest extent feasible, and consistent with existing Federal, State, and local laws and regulations, be directed toward low and very low-income persons, particularly those who are recipients of government assistance for housing, and to business concerns which provide economic opportunities to low- and very low-income persons."

Consistent with 24 CFR Part 135, as a recipient of HUD Public Housing funding, the Housing Authority of the City of Milwaukee (HACM) requires compliance with Section 3 obligations on all contracts that make use of that assistance.

These policies are implemented regardless of the contract amount, whether it is designated as housing construction, housing rehabilitation, or other public construction project, or whether it is any other non-construction expenditure resulting from the use of covered operating funding, modernization funding, or development funding from HUD.

HACM works to ensure the provision of employment, training, contracting, and other economic opportunities to its residents and other low-income persons. In doing so, HACM utilizes Section 3 as a means of promoting stability and self-sufficiency to Section 3 Residents. Implementation procedures may be amended periodically by HACM to ensure that the Plan requirements are being met and/or to enhance efficiencies in obtaining compliance.

#### III. APPLICABILITY

Section 3 requirements apply to all projects and activities funded in whole or in part with covered funds. If any HUD funding is used for the project/activity, then the entire project budget is subject to Section 3 regulations.

Section 3 requirements do not apply to projects and activities of HACM that do not receive any HUD funding, such as non-subsidized market rate developments owned by HACM.

Section 3 requirements do not apply to any agreement or contract for the purchase of supplies and materials only.

#### IV. DEFINITIONS

Please refer to the 24 CFR 135.5 for a full list of applicable definitions found in the regulation.

<u>RECIPIENT</u>: Any entity which receives Section 3 covered funding, directly from HUD or from another recipient and includes, but is not limited to, any State, unit of local government, Public Housing Authority, Indian Housing Authority, Indian Tribe, or other public body, public or private nonprofit organization, private agency or institution, mortgagor, developer, limited dividend sponsor, builder, property manager, community housing development organization, resident management corporation,

resident council, or cooperative association. Recipient also includes any successor, assignee, or transferee of any such recipient, but does not include any ultimate beneficiary under the HUD program to which Section 3 applies and does not include contractors.

<u>CONTRACTOR</u>: Any entity which contracts to perform work generated by the expenditure of Section 3 covered assistance, or for work in connection with a Section 3 covered project.

<u>SUBCONTRACTOR</u>: Any entity (other than a person who is an employee of the contractor) which has a contract with a contractor to undertake a portion of the contractor's obligation for the performance of work generated by the expenditure of Section 3 covered assistance, or arising in connection with a Section 3 covered project.

NEW HIRES: Full-time employees for permanent, temporary or seasonal employment opportunities.

<u>EMPLOYMENT OPPORTUNITIES GENERATED BY SECTION 3 COVERED ASSISTANCE:</u> All employment opportunities generated by the expenditure of Section 3 covered funding (i.e. operating funding, Development funding, and modernization funding) and with respect to Section 3 covered housing and community Development funding, all employment opportunities arising in connection with Section 3 covered projects, including management and administrative jobs (including architectural, engineering, or related professional services and jobs directly related to administrative support of these activities) connected with the Section 3 covered project.

SECTION 3 RESIDENT: A Section 3 resident is:

- A. A public housing resident or Housing Choice Voucher holder; or
- B. An individual who residents in the metropolitan area in which the Section 3 covered assistance is expended, and is a low-income person or a very low-income person.

<u>METROPOLITAN AREA</u>: The metropolitan area means a metropolitan statistical area (MSA) as established by the U.S. Office of Management and Budget. For HACM, the MSA area determined by HUD is the "Milwaukee-Waukesha-West Allis MSA" which includes residents of the four-county area of Milwaukee County, Waukesha County, Ozaukee County and Washington County in Wisconsin.

<u>LOW-INCOME PERSON</u>: Families (including single persons) whose incomes do not exceed 80% of the median income for the area as determined by HUD.

Please refer to www.huduser.org/portal/datasets/il.html for current, local Income Limit information.

- Select current year.
- \* Select "Access Individual Income Limit area"
- Select "click here for FY XXXX IL Documentation" (where XXXX is the current fiscal year)
- Select State & County

<u>VERY LOW-INCOME PERSON:</u> Families (including single persons) whose incomes do not exceed 50% of the median family income for the area as determined by HUD.

#### SECTION 3 BUSINESS CONCERN: A Section 3 business concern is one:

A. That is fifty-one percent (51%) or more owned by Section 3 residents; or

B. Whose permanent, full-time employees includes persons, at least 30 percent of whom are current Section 3 residents, or within three years of the date of first employment with the Section 3 business concern were Section 3 residents; or

C. That provides evidence of a commitment to subcontract a minimum of 25 percent of the total contract award amount (including any modifications) to Section 3 business concerns that meet the requirements described in A or B. Example: If the Contract Amount is = \$1,000,000, contractor must subcontract at least 25% or \$250,000 to Section 3 business concern(s) as defined in A or B in this part.

<u>RESIDENT-OWNED BUSINESS (ROB)</u>: As described in 24 CFR Part 963, a resident-owned business is a business concern owned and controlled by public housing residents. "Owned and controlled" means a business (a) at least 51% owned and operated by a public housing resident; and (b) whose management and daily business operations are controlled by one or more such individuals. If for a specific procurement, HACM decides to elect the alternative procurement process found in 24 CFR Part 963 limiting the solicitation only to ROBs, the ROB must also meet the additional eligibility and other requirements described in the regulations.

<u>SECTION 3 CLAUSE</u>: The contract provisions set forth in 24 CFR 135.38 which must be included in all Section 3 covered contracts and subcontracts.

SECTION 3 COVERED ACTIVITY: Any activity that is funded by Section 3 covered funding.

<u>SECTION 3 COVERED ASSISTANCE</u>: With respect to public housing authorities, Section 3 covered assistance means HUD assistance to which the obligation to provide training, employment, contracting, and other economic opportunities under Section 3 apply, including: (1) Public housing development assistance; (2) Public housing operating assistance; (3) Public housing modernization assistance; and (4) any other HUD funds, regardless of HUD program, utilized for the operation, modernization, or rehabilitation of public housing properties or developments as defined under statutes.

<u>SECTION 3 COVERED CONTRACT</u>: A contract or subcontract (including a professional service contract) awarded by a recipient or contractor for work generated by the expenditure of Section 3 covered assistance or for work arising in connection with a Section 3 covered project. "Section 3 covered contracts" do not include contracts for the purchase of supplies and materials. However, whenever a contract for materials includes the installation of the materials, the contract constitutes a "Section 3 covered contract."

<u>SECTION 3 COVERED PROJECT</u>: The construction, reconstruction, conversion or rehabilitation of housing (including reduction and abatement of lead-based paint hazards), other public construction which includes buildings or improvements (regardless of ownership) assisted with housing or community development funding.

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<u>SECTION 3 JOINT VENTURE</u>: An association of business concerns, one of which qualifies as a Section 3 business concern, formed by written joint venture agreement to engage in and carry out a specific business venture for which purpose the business concerns combine their efforts, resources, and skills for joint profit, but not necessarily on a continuing or permanent basis for conducting business generally, and for which the Section 3 business Concern:

• Is responsible for a clearly defined portion of the work to be performed and holds management responsibilities in the joint venture; and

• Performs at least 25% of the work and is contractually entitled to compensation proportional to its work.

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#### V. SECTION 3 GOALS AND PREFERENCES

It is HACM's policy to achieve Section 3 goals by providing opportunities in one or more of the following areas:

#### A. Training and Employment Opportunities for Section 3 residents:

When the Section 3 regulation is triggered by the need for new hires, HACM and its contractors and subcontractors will make every effort within their disposal and to the greatest extent feasible to attempt to hire Section 3 residents amounting to at least 30% of the aggregate number of full-time new hires .

When hiring opportunities are offered and all minimum requirements are met, HACM, contractors and subcontractors shall direct their efforts to hire Section 3 residents in the order of priority preference provided below:

- 1. Residents at the housing development or developments where the work is being performed (Category 1 residents).
- 2. Residents of other HACM public housing developments and holders of housing choice vouchers (Section 8 rent assistance) managed by HACM (Category 2 residents).
- 3. Participants in Youthbuild programs being carried out in the metropolitan area in which the Section 3 covered assistance is expended (Category 3 residents).
- 4. Other Section 3 residents (Category 4 residents).

For the purposes of this Section 3 Plan, the term "preference" is to be given the legal definition of "prior right or precedence" in order to ensure that, at a minimum, 30% of all new hires are Section 3 Residents consistent with the above order of priority preference.

- For an example, if both a Section 3 Resident with a Category 1 preference and a Section 3 resident with a Category 4 preference meet at least the minimum requirements for a position, the Section 3 Resident with the Category 1 preference will be awarded the position.
- In the case that an objective standard is used to decide the qualifications of an applicant by means of some type of testing, a passing score should be decided upon prior to administering said test to any potential hire. A Section 3 Resident with a Category 1 preference with a minimum passing score should be awarded the position above a Section 3 Resident with a Category 4 preference with a higher score.

HACM shall submit this backup documentation to HUD as part of its regular semi-annual reports.

#### B. Contracting Opportunities for Section 3 business concerns:

When the Section 3 regulation is triggered by the need for subcontracting a portion of the work to another business, HACM and its contractors and subcontractors will make every effort within their disposal and to the greatest extent feasible to attempt to subcontract:

- 1. Building Trades: At least 10% of the total dollar amount of all Section 3 covered contracts or purchase orders for building trades work maintenance, repair, modernization or development of public housing to Section 3 business concerns.
- 2. Other contracts (non-building trades): For other Section 3 covered contracts or purchase orders that are not building trades work covered above, the goal is to subcontract at least 3% of the total dollar amount to Section 3 business concerns. This includes professional service contracts such as legal, architects, engineers, consultants, or any other contract or purchase order for services that are not building trades work.

When contracting opportunities are offered and all requirements are met and remain equal, HACM, contractors and subcontractors shall direct their efforts to contract/subcontract with Section 3 business concerns in the order of priority preference provided below:

- Business concerns that are 51 percent or more owned by residents of the housing development or developments for which the section 3 covered assistance is expended, or whose full-time, permanent workforce includes 30 percent of these persons as employees (category 1 businesses).
- 2. Business concerns that are 51 percent or more owned by residents of other public housing developments or developments managed by HACM or by holders of housing choice vouchers managed by HACM, or whose full-time, permanent workforce includes 30 percent of these persons as employees (category 2 businesses).
- 3. Youthbuild programs being carried out in the metropolitan area (or nonmetropolitan county) in which the section 3 covered assistance is expended (category 3 businesses).
- 4. Business concerns that are 51 percent or more owned by other section 3 residents, or whose permanent, full-time workforce includes no less than 30 percent section 3 residents (category 4 businesses), or that subcontract in excess of 25 percent of the total amount of subcontracts to business concerns identified in paragraphs 1 and 2 above.

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#### VI. SELF-CERTIFICATION OF SECTION 3 RESIDENTS AND SECTION 3 BUSINESS CONCERNS

In order to receive preference as a Section 3 business concern, the business must self-certify that it meets the eligibility requirements. The eligibility requirements and the priority preference for Section 3 business concerns are described on page 9 of this Plan. HACM has developed self-certification forms for Section 3 businesses (Section 3 Form #2 on page 23).

Section 3 business concerns should also complete the online Section 3 self-certification that is included on the City of Milwaukee's Office of Small Business Development's online certification system. The website address for this system is <u>https://milwaukee.diversitycompliance.com</u>. Click on "Apply for Certification." You will need to create an account and have information on your business to self-certify. HACM, the City of Milwaukee, and prime contractors will use this list to help identify Section 3 businesses to use as possible contractors or subcontractors on various projects.

A Section 3 business concern seeking preference in contracting must submit evidence to demonstrate that it is a responsible firm and has the ability to perform successfully under the terms and conditions of the proposed contract. If asked, it also must provide evidence of its Section 3 status.

**In order to receive preference as a Section 3 resident**, the resident must self-certify that he/she meets the eligibility requirements. The eligibility requirements and priority preference of a Section 3 resident are described on page 6 of this Plan. HACM has developed self-certification forms for Section 3 residents (Section 3 Form #4 on pages 31-32).

**Section 3 residents** should also complete the online Section 3 self-certification that is included on the HACM website (<u>www.hacm.org</u>). This online list of Section 3 residents will be completed and operational in August 2015. This online Section 3 Resident list will be searchable by HACM and contractors to identify residents who are interested in employment and/or training opportunities.

A Section 3 resident seeking preference in employment must fulfill the requirements/qualifications of the sought position. If asked, he/she also must provide evidence of their Section 3 status (e.g., receipt of public assistance, address of residency, etc.).

HACM will also have a separate web page devoted to Section 3 opportunities where all forms, information including this plan, and the registries will be accessible. That information will be prominently listed on the Home page of the new HACM website that is expected in 2015.

It is important to note that all persons and/or business concerns are self-certifying their eligibility under Section 3 to HACM and to HUD, and that severe civil and/or criminal penalties apply for false certifications.

#### VII. CONTRACTOR RESPONSIBILITIES IN MEETING SECTION 3 GOALS

All contractors are held to the same Section 3 compliance requirements of HACM as listed in Section V above (Section 3 Goals and Preferences). The HACM Section 3 Plan requires that when the Section 3 regulation is triggered by a need for new hires or by a need to subcontract a portion of the work, every effort within the contractor's disposal and to the greatest extent feasible must be made to direct all available employment, training and contracting opportunities to Section 3 residents and business concerns based on the priorities described in Section V.

Contractors must also proactively facilitate compliance with Section 3 in any Section 3 covered contract. Contractors will have fulfilled their responsibility when they can provide evidence that the following have occurred in the case of every hiring, contracting, solicitation and recruitment effort:

- A) Extra or greater efforts in notifying Section 3 residents of employment or contracting opportunities. This can occur through posting job openings: in HACM offices and housing developments; in the local media; on the HACM website; with the local workforce investment board and with local comprehensive Job Centers; and in mailings, flyers or other outreach to Section 3 residents.
- B) Conveying that the hiring/contract work is a Section 3 Covered opportunity in any advertisement for bids and proposals by placing the following language in each advertisement/public notice and website, "This job/project is covered under the requirements of Section 3 of the HUD Act of 1968."
- C) Notifying subcontractors in each pre-bid meeting of the Section 3 requirements;
- D) Incorporating the full HUD-mandated Section 3 clause directly into all contracts and subcontracts;
- E) Including the HACM Section 3 Plan in every Section 3 covered procurement and subcontract;
- F) Providing "Section 3 Resident Self-Certification Forms" for employment at the contractor/subcontractor business offices and allowing applications to be submitted at appropriate local locations;
- G) Encouraging the training of Section 3 residents by the subcontractors;
- H) Facilitating an opportunity or job fair for the contractor and subcontractor to meet interested Section 3 residents for possible employment. A list can be developed as a resource for contractors when seeking to hire Section 3 workers in the future;
- I) Facilitating an opportunity fair annually for small contractors to meet large prime contractors interested in bidding work awarded by HACM;
- J) Documenting actions taken to comply with Section 3 requirements including all results and impediments using the HACM prescribed reporting mechanism or form;
- K) Reporting on its efforts regarding Section 3 implementation using the HACM prescribed reporting mechanism or form;

- L) Refusing to award contracts to businesses or persons who have previously violated Section 3 requirements;
- M) Posting all job sites funded by HACM with a location or phone number of how to apply for any opportunities for employment, training or contracting. The sign should be no smaller than 24" x 24" in Black ink and should specifically read: "This project is covered under Section 3 of the HUD Act of 1968 which requires that any new employment, training, and contracting opportunities be directed to low- and very low income persons in this community. Please contact (list the contact person name and number) for information on any employment and contracting opportunities."
- N) All Section 3 covered procurements must be communicated to current and potential Section 3 contractors and residents as part of the bid process before final bids or applications are submitted to HACM and its contractors.
- O) Any contractor or subcontractor self-certifying itself as a Section 3 business concern must maintain that status throughout the life of the contract. Any change in status must be reported to the Section 3 Coordinator immediately.
- P) Where appropriate, breaking out contract work items into smaller scopes of work to facilitate participation by section 3 business concerns.

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Q) Exercising all efforts indicated below regarding notice, encouragement, and facilitation as indicated below.

below.			(c)
the second se	EMENTS	ADDITIONAL	WHEN EXECUTED
Applicable to all awards and con	tracts REGARDLESS OF AMOUNT	INFORMATION	
NOTICE – Extra or greater efforts mu		This applies to all	Give notice to residents
and very low-income persons in the	· · · ·	contracts using	and businesses before
of the opportunity before it is filled		Section 3 covered	or while soliciting
businesses. This means the notice N		assistance from	bids/proposals/
	methods) and documentation saved	HUD and begins	employees
for audit purposes.		prior to the	No. March 199
As an example, contractors, subcont	ractors and dovelopers cannot	securing of the first contract	Notice must be
As an example, contractors, subcont simply call their normal service prov	and the second sec	service related to	provided prior to the execution of any
without including a host of notices to		the proposed	contracts via:
	d before committing to any contracts	project, including	publication, flyers,
or potential contracts.	before committing to any contracts	professional	posters, social media,
or potential contracts.		services such as	email, letters, web-
Remember to keep every document	and record demonstrating your	legal, architecture,	postings and any other
efforts for audit and verification. If		engineering,	such method elected
efforts made, it will be assumed the		consultants, etc.	
subcontractor and developer will als		,	
3 Business Concern and Resident Lis			
	-		
ENCOURAGEMENT - Contractors, su	bcontractors and developers must	These shall be in	This is executed prior
be able to document they did somet	hing to encourage low-income	the form of:	to every major contract
people, the businesses they own and	d the businesses that substantially	Opportunity Fairs,	and annually for all
employ them to apply for their oppo		Meetings,	small purchases but
non-Section 3 people or businesses.		Presentations,	definitely before
	ting and employment, informational	Inducements such	awarding any contracts
sessions on how to achieve Preferen		as Transportation	or employment
verifiable methods designed to enha	ance participation by these groups.	or Child Care	
		Assistance, etc.	It's important this be
HACM requires that contractors, sub		Maria Surger and a state	done early so the
the second s	fied Section 3 residents and business	Most importantly	contracting phase can
concerns both initially and if new o contract life. However, contractors,		you must use the attached forms	begin immediately after confirmation of
should also do other encouragemen		when bidding and	award
Ū.	nesses can be attracted and secured	you must often	awaru
if qualified. There is no requirement		mention	
person or business.		Preference during	
		meetings	
FACILITATION - Contractors, subcon	tractors and developers must be	Because there are	This must be
able to provide documentation in th		various phases of	completed at every
	ployment verification like payrolls or	contracting in a	step in the contracting
offers of employment they facilitate		project, this step	and employment phase
	ent based on what opportunity was	must be central to	from pre-award
available.		the award of	through the life of the
		contracts	project.

As HACM does not execute subcontracts, HACM requires its general contractors to execute aggressive Section 3 subcontracting initiatives.

If the overall Section 3 goals above cannot be met by the contractor, other training and economic opportunities may be provided to Section 3 residents and business concerns as described in Section VIII of this Plan. However, these opportunities may be exercised only with prior written agreement of HACM and satisfactory documentation explaining why employment or contracting goals could not be met.

Contractors and subcontractors are expected to do everything possible and feasible to ensure all opportunities are directed to HACM residents first, as described in Section V of this Plan. This requirement includes all labor-regulated agreements with union contractors. Examples of such outreach include:

- Notifying Section 3 residents of employment or contracting opportunities through a number of outreach efforts, including: postings in HACM offices and housing developments; in the local media; on the HACM website, with the local workforce investment board and with local comprehensive Job Centers; and in mailings, flyers or other outreach to Section 3 residents.
- Review, consider, and actively reach out to the online Section 3 Resident List prior to making new hires. If those hired are not Section 3 Residents, or are in a lower preference category, the Contractor must explain in writing the qualifications that those on Section 3 Resident List and/or other higher preference Section 3 Residents lacked, or other reason for non-hire (e.g., job offer declined).
- 3. Holding informational meetings and/or job fairs for Section 3 residents and/or Section 3 contractors and subcontractors.
- 4. Ensuring that both the prime contractor and any subcontractors are appropriately implementing the priority preference for any new hires, as described in Section V (A) of this policy. For the purposes of this Section 3 Plan, the term "preference" is to be given the legal definition of "prior right or precedence" in order to ensure that, at a minimum, 30% of all new hires are Section 3 Residents consistent with the above order of priority preference.
  - For an example, if both a Section 3 Resident with a Category 1 preference and a Section 3 resident with a Category 4 preference meet at least the minimum requirements for a position, the Section 3 Resident with the Category 1 preference will be awarded the position.
  - In the case that an objective standard is used to decide the qualifications of an applicant by means of some type of testing, a passing score should be decided upon prior to administering said test to any potential hire. A Section 3 Resident with a Category 1 preference with a minimum passing score should be awarded the position above a Section 3 Resident with a Category 4 preference with a higher score.

Additionally, HACM expects that contractors shall, to the greatest extent feasible, ensure that Section 3 new hires work approximately the same number of hours as other new hires in similar positions on the project.

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Contractors must submit with any bid or proposal the prescribed forms describing the implementation of Section 3, including:

- Section 3 Form 1: Section 3 Clause
- Section 3 Form 2: Section 3 Business Concern Self-Certification form (for prime contractor and subcontractors)
- Section 3 Form 3: Contractor Section 3 Assurance of Compliance and Action Plan

Contractors and subcontractors must keep on file all completed Section 3 Form 4: "Section 3 Resident Self-Certification and Skills Data" forms for any and all applicants for positions you are hiring for related to the HACM project and for all Section 3 new hires.

All contractors and subcontractors <u>MUST</u> review and consider the Section 3 Resident List provided by HACM prior to making new hires by promoting the job opportunities to qualified residents on the list. If those hired are not Section 3 residents, or are in a lower preference category, the Contractor must explain in writing to HACM the qualifications that those on the Section 3 Resident List lacked, or other reason for non-hire (e.g. job offer declined). This must be done <u>prior</u> to making the new hire.

For each new hire, a contractor will immediately complete a Section 3 Form 6—Contractor New Hire Report (page 35) and must attach required documentation for the review of the HACM Section 3 Coordinator. Contractors must report via the Section 3 Form 6—Contractor New Hire Report the following information to HACM regarding any new hires by contract or subcontract: (1) name of new hire; (2) position or title; (3) date of hire; (4) whether the new hire is a Section 3 resident; (5) which Section 3 priority preference category the Section 3 resident belongs to; (6) if the new hire is not a Section 3 resident or is a lower category Section 3 resident, the number of all Section 3 resident applicants passed over in favor of the non-Section 3 hire or the lower-category Section 3 hire.

In the absence of evidence to the contrary, a contractor that meets the minimum numerical goals set forth in Section V of this Plan (Section 3 Goals and Preferences) will be considered to have complied with the Section 3 Preference requirements.

Contractors will report actual Section 3 performance on the contract by submitting Form 5, Contractor Section 3 Reporting Form (pages 33-34).

In evaluating compliance under this part, a contractor that has not met the numerical goals set forth in Section V of this Plan has the burden of demonstrating why it was not feasible to meet the numerical goals set forth in this section. Such justification may include impediments encountered despite actions taken. Contractors also can indicate other economic opportunities, such as those listed below, which were provided in its efforts to comply with Section 3 and the requirements of this part.

If a contractor has not adequately documented or justified their efforts to comply and why it was not feasible to meet numerical goals, HACM's Section 3 Coordinator will inform the contractor of the need to immediately cure the deficiency. Additionally, contractors should realize that non-compliance with Section 3 requirements by a contractor may be taken into account by HACM in any future bidding or procurements.

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#### VIII. OTHER ECONOMIC OPPORTUNITES TO ACHIEVE CONTRACTOR COMPLIANCE

If a HACM contractor can demonstrate that while it does have need or plans to subcontract or hire and has attempted, to the greatest extent feasible, to meet Section 3 hiring and contracting goals but still could not achieve the numerical goals, then the contractor may provide other economic opportunities to Section 3 residents and business concerns, consistent with 24 C.F.R. § 135.40, as follows:

- All contractors that have a need to hire as a result of the award of a Section 3 covered contract will be required to work with the HACM Section 3 Coordinator to identify an aggressive outreach effort to HACM residents and other Section 3 residents on the HACM Section 3 Resident listing.
- If a qualified Section 3 resident can be identified meeting all of the pre-employment requirements for the position, the contractor must hire them in the position that was needed/triggered by the contract. The contractor should use the priority preference categories as described in Section V of this Plan.
- In the event the contractor, by working with HACM's Section 3 Coordinator, cannot identify a
  qualified Section 3 resident from the listing, the contractor must exercise outreach outside of the
  registry into the service area by running employment ads, contacting other employment agencies
  that work with Section 3 residents like nonprofit organizations, job centers, shelters, transitional
  housing operators, and others.
- Similarly, all contractors that have a need to subcontract as a result of the award of a Section 3 covered contract will be required to work with the HACM Section 3 Coordinator to identify and outreach to qualified Section 3 business concerns. If a qualified Section 3 business concern can be identified, the contractor should enter into the subcontract. The contractor should use the priority preference categories as described in Section V of this Plan.
- Only after the contractors have fully exercised acceptable and verifiable efforts toward identifying and hiring qualified Section 3 persons or subcontracting to qualified Section 3 business concerns will they be allowed to provide other economic opportunities other than hiring or contracting.

If a contractor can demonstrate the above facts, then the contractor may offer other economic opportunities as follows:

- A. The contractor will provide to HACM a plan as to how it will offer other economic opportunities to Section 3 residents and business concerns. HACM will report in its semi-annual reports to HUD, the nature, extent and outcome of the other economic opportunities thus provided.
- B. HACM may not require a contractor to make a Section 3 Fund contribution in lieu of indirect participation, mentorship program participation, or other results-oriented economic opportunities.
- C. A contractor may provide one or several of the following "other economic opportunities" under this subsection:

**i. Training and Employment:** "Training and Employment" related opportunities will be designed to train and/or employ Section 3 residents. A detailed plan for training should be described in a written narrative and provided for HACM review. Contractors seeking to provide training may identify a qualified training firm that has the proper experience working with low-income and public housing residents in particular. The contractor may procure the training firm/individual at its expense to provide direct recruitment and solicitation to HACM residents for employment-related training. Verification of the agreement between the contractor and training firm/individual must be provided to HACM's Section 3 Coordinator.

**ii.** Indirect Participation: "Indirect Participation" allows a contractor to count a percentage of payments, made to Section 3 business concerns unrelated to a HACM contract for the purposes of calculating whether the contractor met Section 3 goals for that HACM contract. As an example of Indirect Participation, assume a company cannot meet contracting goals to Section 3 business concerns on the specific contract with HACM and has demonstrated such to HACM. However, they can contract with Section 3 business concerns for other work that is not chargeable to the HACM contract (e.g., cleaning of the main office of the prime contractor, work on a separate non-HACM contract, etc.). The Contractor may propose to hire Section 3 business concerns for non-HACM work that will count towards the achievement of Section 3 goals as "Indirect Participation."

**iii. Mentorship Program Participation:** "Mentorship Program" is a program designed to provide mentorship and/or training that benefit Section 3 residents or business concerns. The specific operation of "Mentorship Program Participation" is:

- a. Where HACM acknowledges the existence of Resident-Owned Businesses (ROBs) within its service area, identifies a need for or receives a request directly from that ROB for certain technical assistance;
- b. HACM, through its Section 3 Coordinator, will meet with the ROB owner(s) and determine exactly what their needs are relative to how it can grow and/or better manage its business;
- c. The Section 3 Coordinator will then meet with contractors that have expressed a desire to provide such technical assistance or training to such businesses; and
- d. HACM's Section 3 Coordinator will then request a meeting of all parties to discuss the expectations and service delivery design between both the contractor and ROB. Once the parties have agreed to a schedule for assistance/training to the ROB, the Section 3 Coordinator will formalize a schedule and agree to quantifiable goals and anticipated outcomes for the mentorship program.

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**iv. Other Results-Oriented Economic Opportunities:** "Other Results-Oriented Economic Opportunities" are results-oriented and quantifiable programs designed to provide economic opportunities to Section 3 residents, including, but not limited to: Section 3 joint ventures or other economic opportunities. A contractor must submit to HACM a plan detailing these "Other Results-Oriented Economic Opportunities" and receive approval prior to implementation.

v. <u>Section 3 Fund</u>: Pursuant to the requirements of the Voluntary Compliance Agreement executed with HUD, HACM has created a fund specifically as a last resort when all other methods of meeting the numerical goals have been attempted to the greatest extent feasible by a contractor or sub-contractor, but the goals are still not met. HACM intends to leverage the use of this fund conservatively as it expects each contract it issues to comply fully with the Section 3 regulations and goals.

A contractor that has a need to hire or subcontract may not use HACM's Section 3 Fund to substitute for its obligation to comply with Section 3. However, a contractor that has demonstrated that it has attempted, to the greatest extent feasible, to meet Section 3 hiring and contracting goals but cannot meet the numerical goals may satisfy its Section 3 obligations by engaging in alternative means outlined above.

A contractor that can demonstrate that it was not feasible to meet the Section 3 contracting goal may provide other economic opportunities as described above or may contribute the difference between 10% of the covered contract amount (3% for non-construction related contracts) and the amount provided to Section 3 business concerns to HACM's Section 3 Fund. The amount contributed shall not exceed one hundred thousand dollars (\$100,000) for any one contract.

A contractor that can demonstrate that it was not feasible to meet the Section 3 hiring goal may contribute an amount of 3% of the total dollar amount of the contract for building trades work or 1% for other types of contracts to the Section 3 Fund. The amount contributed shall not exceed twenty thousand dollars (\$20,000) for any one contract.

#### IX. INTERNAL HIRING FOR HACM STAFF POSITIONS

The hiring policy of the Housing Authority of the City of Milwaukee (HACM) is to hire the best-qualified applicants and extend equal employment opportunity practices to all qualified individuals. HACM will not discriminate on the basis of race, color, religion, sex, national origin, veteran status, disability, age, sexual orientation, or any other characteristic protected from discrimination by applicable federal, state or local law.

HACM complies with Section 3 of the Housing and Urban Development Act of 1968. To the greatest extent feasible, at least thirty-percent (30%) of the aggregate annual number of its internal new hires will be public housing residents, holders of Housing Choice Vouchers, and other Section 3 eligible persons. Priority preference will be given as described in Section V.A. of this Plan. See the Operating Procedures and the HACM Human Resource Policy for all of the HACM hiring practices and more detail.

#### X. COMPLAINTS

This Plan is governed by the federal regulations set forth in 24 CFR Part 135 and any future changes thereto. Any Section 3 resident or business concern that feels that the Section 3 regulations were not complied with may file a complaint directly to the Assistant Secretary for Fair Housing and Equal Opportunity at the following internet address:

http://portal.hud.gov/hudportal/documents/huddoc?id=958.pdf

#### XI. COMPLIANCE MONITORING

HACM will employ a direct employee or consultant skilled and equipped to manage the full compliance process including: staff and business regulatory and implementation training; payroll and pay application review and monitoring for triggering hires; and the reporting of all Section 3 activity on an on-going basis.

HACM will employ the use of a web-based Section 3 compliance software during the period mandated by the VCA with HUD to assist in monitoring all contract awards, as well as any and all hiring that triggers the regulation on those contracts, and to send notices of non-compliance immediately upon confirmation of the same. The software will also provide reports of all Section 3 activities, including contracting, employment & training and will assist with reporting to HUD via the annual reporting and the semi-annual reporting as required under the VCA.

HACM will require contractors and/or subcontractors to use the online reporting systems and will provide training on these reporting/monitoring systems.

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#### Economic Opportunities for Low- and Very Low-Income Persons (Section 3, HUD Act of 1968; 24 CFR 135)

(a) The work to be performed under this contract is subject to the requirements of Section 3 of the Housing and Urban Development Act of 1968, as amended, 12 U.S.C. 1701u (Section 3). The purpose of Section 3 is to ensure that employment and other economic opportunities generated by HUD assistance or HUD-assisted projects covered by Section 3, shall, to the greatest extent feasible, be directed to low-and very low-income persons, particularly persons who are recipients of HUD assistance for housing.

(b) The parties to this contract agree to comply with HUD's regulations in 24 CFR Part 135, which implement Section 3. As evidenced by their execution of this contract, the parties to this contract certify that they are under no contractual or other impediment that would prevent them from complying with the Part 135 regulations.

(c) The contractor agrees to send to each labor organization or representative of workers with which the contractor has a collective bargaining agreement or other understanding, if any, a notice advising the labor organization or workers' representative of the contractor's commitments under this Section 3 clause, and will post copies of the notice in conspicuous places at the work site where both employees and applicants for training and employment positions can see the notice. The notice shall describe the Section 3 preference, shall set forth minimum number and job titles subject to hire, availability of Section 3 apprenticeship and training positions, the qualifications for each; the name and location of the person(s) taking applications for each of the positions; and the anticipated date the work shall begin.

(d) The contractor agrees to include this Section 3 clause in every subcontract subject to compliance with regulations in 24 CFR Part 135, and agrees to take appropriate action, as provided in an applicable provision of the subcontract or in this Section 3 clause, upon a finding that the subcontractor is in violation of the regulations in 24 CFR Part 135. The contractor will not subcontract with any subcontractor where the contractor has notice or knowledge that the subcontractor has been found in violation of the regulations in 24 CFR Part 135.

(e) The contractor will certify that any vacant employment positions, including training positions, that are filled (1) after the contractor is selected but before the contract is executed, and (2) with persons other than those to whom the regulations of 24 CFR Part 135 require employment opportunities to be directed, were not filled to circumvent the contractor's obligations under 24 CFR Part 135.

(f) Noncompliance with HUD's regulations in 24 CFR Part 135 may result in sanctions, termination of this contract for default, and debarment or suspension from future HUD assisted contracts.

I have read and understand these requirements of this Section 3 funded project:

Business Name: Business Address: Print Name:		
Signature	Date	
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#### Section 3 Form #2: SECTION 3 BUSINESS CONCERN SELF-CERTIFICATION FORM

Please return this form to the following address:	The City of Milwaukee's Section 3 Self Certification application is also available online. To complete the online
Housing Authority of the City of Milwaukee	registration, visit the website
Purchasing Dept.	milwaukee.diversitycompliance.com
809 N. Broadway	
Milwaukee, WI 53202	For assistance completing the online application, please
Phone: (414) 286-5892 Fax: (414) 286-5502	contact the Office of Small Business Development at Phone: 414-286-5553
Any questions regarding Section 3 or this form, please contact Gabriel DeVougas, Section 3 Coordinator at (414) 286-2940 or <u>gmdevou@hacm.org</u> .	Email: <u>OSBDTraining@Milwaukee.gov</u>

- <u>Section 3 Business Criteria:</u> Your business is eligible for Section 3 Business Certification if it meets any one of the following criteria. Please note that the definition of Section 3 qualified person is on Section 3 Form #3, "Section 3 Resident Self-Certification Form."
  - 1. Fifty-one percent or more of your business is owned by a Section 3 resident or residents.
  - 2. Thirty percent or more of your permanent, full-time employees are Section 3 residents.
  - You can provide evidence of a commitment to subcontract in excess of 25 percent of the amount of all subcontracts to Section 3 businesses: (a) that are fifty-one percent or more owned by public housing residents or (b) that has thirty percent or more of their permanent, full-time employees as public housing residents.
- Section 3 Business Certification Statement: I hereby certify to the U.S. Department of Housing and Urban Development (HUD) and to the Housing Authority of the City of Milwaukee that all of the information on this form is true and correct. I understand that it is my responsibility to conduct any due diligence necessary to make this certification and to maintain documentation establishing my Section 3 Business concern status. I also understand that failure to complete this form completely and accurately may result in debarment or other administrative remedies available to HUD, and criminal or civil penalties under federal, state and local laws.

My business is a Section 3 business in accordance with the standard checked above under Section 3 Business Criteria.

My business is not a Section 3 business.

Signature:				Date Signed:
Name:		Title:		
Company Name				
Address				
Telephone Number				
Type of Business: (Check One):	□Corporation	□ Partnership	□Sole Proprietorship	□Other

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#### Section 3 Form #3: CONTRACTOR SECTION 3 ASSURANCE OF COMPLIANCE AND ACTION PLAN (p. 1 of 6)

**PART I-- Purpose**: To ensure that regulations promulgated under 24 CFR Part 135 "Economic Opportunities for Low- and Very Low-Income Persons" is met, HACM has developed and approved a Section 3 Plan for HACM. Information on specific compliance with Section 3 is found in HACM's Section 3 Plan, or in the regulations at 24 CFR Part 135.

This form, along with all related required documents included, shall serve as the 'assurance of compliance" certification and action plan as required in the bid documents, supplemental general conditions, and required forms for the contract for any Section 3 covered procurements.

Name of Business:	
Business Address:	
Contract Name/Solicitation #:	
Total amount of Bid:	

#### PART II: PRIOR COMPLIANCE CERTIFICATION

I am certifying that my business has complied with the HUD Section 3 regulations in its past HUD contracts/purchase orders .

Signature/Title

Print Name

Date

#### PART III: IS SECTION 3 TRIGGERED BY THIS CONTRACT?

# IF CONTRACTOR DOES NOT ANTICIPATE TRIGGERING THE SECTION 3 REGULATIONS, YOU MUST INITIAL BOTH BOXES BELOW:

□ I do not anticipate hiring any new permanent, temporary, or seasonal employees on this contract. □ I do not anticipate subcontracting any portion of the work on this contract.

If you checked both of the above boxes, or your business does not anticipate subcontracting any portion of the work, skip page 26, proceed to page 27, and list all current payroll employees by trade name (example: Carpenter, Laborer, etc....) that will be compensated under the funding of the proposed HACM contract. Please also complete the remaining required columns (2 through 6) listed on page 27.

IMPORTANT: IF THIS CHANGES AT ANY POINT DURING YOUR CONTRACT, you <u>must immediately</u> contact your HACM contract contact as well as the HACM Section 3 Coordinator.

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# Section 3 Form #3: CONTRACTOR SECTION 3 ASSURANCE OF COMPLIANCE AND ACTION PLAN (p. 2 of 6)

#### PART IV: CONTRACTING/SUBCONTRACTING NEEDS:

If you plan to subcontract, please list the proposed subcontractors and amounts below. Attach a Section 3 Business Concern Self-Certification form for each Section 3 Business identified.

Subcontractor Name	Work to be performed (Building trade or other type of work)	is it a Section 3 Business? Yes/No	Contract Amount	% of Total Contract

Use an additional sheet if required

#### Total amount to be subcontracted to Section 3 Business Concerns:

#### Percentage of total \$ value of bid/contract:

**IMPORTANT:** Should the scope of work or needs of the contractor change, the contractor shall, to the greatest extent feasible, assure that subcontracts be awarded to Section 3 business concerns and shall immediately contact your HACM contract contact as well as the HACM Section 3 Coordinator.

#### PART V: WORKFORCE NEEDS AND HIRING PLAN

Preliminary Statement for Workforce Needs: HACM intends to meet Section 3 compliance at the highest level and it is our intent to identify any short-term and long-term employment or contracting opportunities for qualified Section 3 persons and business concerns during the course of your contract funded by HACM via its contractors. Please list the status of all planned employment position and opportunities for this contract. Preference for all opportunities must be given to low- and very low-income residents if they qualify. If awarded a contract, you are required to provide a list of your aggregate workforce on this project. Any changes to that workforce during the project will constitute new hires. You are hereby notified that you must notify HACM or contractor (respectively) overseeing your contract of any new hire opportunities that arise during the life of your contract. Anticipated workforce list may be provided on a separate sheet or in a different format and should contain anticipated hires for each contractor or subcontractor on the project.

1. List Job Title/Trade	2. Total # c Employees to complet Work by Jo	s Needed te Scope of	3. Total # from Current Staff	4. Of the total # in column (3), how many are Section 3 Hires within the past 3 years?	5. Total # of New Hires Needed (Column 2 – Column 3)	6. Total # of New Hires expected to be Section 3 Residents
			•			
						•
•					•	
TOTALS				al sheet if required		

% of Section 3 new hires to all new hires (Column 6 total divided by Column 5 total): \_\_\_\_\_%

#### Section 3 Form #3: CONTRACTOR SECTION 3 ASSURANCE OF COMPLIANCE AND ACTION PLAN (p. 4 of 6)

#### PART VI. OTHER REQUIREMENTS

#### **Outreach Plan:**

Check all methods you will employ to hire Section 3 residents. Posting the position in community sources that are generally available to low-income residents and the general public is a standard requirement. Check the methods you will employ in your outreach effort:

Mailings, emails or phone contacts with residents on the HACM Section 3 Resident List

- The local community newspaper(s)
- The most widely distributed newspaper

HACM website

- Local Workforce Investment Board and local comprehensive job centers
- HACM offices, including housing developments, in a conspicuous location
- Homeless service agencies and other nonprofits serving low-income persons
- **Posting in other local HUD-supported housing communities**
- Other locations as approved by HACM
- Post notices on social media controlled by HACM

#### Documentation of "To the Greatest Extent Feasible":

The contractor will work with HACM Section 3 Coordinator and other designated staff to notify residents of any opportunities afforded under the contract. The contractor will partner with HACM by giving preference in any employment opportunities to the Section 3 persons or business concerns.

The contractor and subcontractor(s) shall recruit or attempt to recruit from HACM's Section 3 area, based on the priority order in HACM's Section 3 Plan, the necessary number of low-income and very low-income residents through documentation of their efforts and of any impediments to comply. HACM's contractors and subcontractors shall:

- 1. Maintain a list of all low-income area residents who have applied, either on their own or from referral from any source, and employ such person if otherwise qualified and if a vacancy exists.
- 2. Review and consider the Section 3 Resident List provided by HACM prior to making new hires. If those hired are not Section 3 residents, or are in a lower preference category, the Contractor must explain in writing the qualifications that those on Section 3 Resident List or other higher preference category Section 3 applicants lacked, or other reason for non-hire (e.g. job offer declined) and provide this explanation to HACM.
- 3. Provide evidence that the contractor has not filled vacant employment positions in its workforce immediately prior to undertaking work in an attempt to circumvent Section 3 regulations.
- 4. For subcontracting, review and consider the Section 3 Business Concern registry provided by HACM and/or do additional outreach to potential Section 3 businesses in the area of expertise needed for the project. Document all efforts at outreach to Section 3 businesses.

#### Section 3 Form #3: CONTRACTOR SECTION 3 ASSURANCE OF COMPLIANCE AND ACTION PLAN (p. 5 of 6)

#### Recordkeeping:

The contractor shall maintain on file all records related to employment and job training of low-income and very low-income residents or other such records, advertisements, legal notices, brochures, flyers, publications, assurances of compliance from subcontractors, etc., in connection with this contract. For contracting, the contractor shall maintain on file all records related to subcontracting, including outreach efforts, bids or price quotes, documentation regarding why a Section 3 business concern was not used as subcontractor (e.g., reasons not qualified).

If there is a report that is needed as part of the submission, you agree to provide it timely. The contractor shall, upon request, provide such records or copies of records to HACM, its staff, or agents or to HUD.

#### **Reports:**

The contractor shall provide reports as required in connection with the contractor specifications. All certified and regular payrolls shall clearly detail which employees qualify under Section 3.

#### **Certification:**

The contractor will certify that any vacant employment positions, including training positions, that filled (1) after the contractor is selected but before the contract is executed; and (2) with persons other than Section 3 residents, were not filled to circumvent the subcontractor's obligations under 24 CFR Part 135.

#### **Other Economic Opportunities:**

If a contractor has demonstrated that it has attempted, to the greatest extent feasible, to meet Section 3 hiring and contracting goals but cannot, then the contractor may provide other economic opportunities to Section 3 residents and business concerns as described in the HACM Section 3 Plan. These opportunities must be described in a written plan on how the contractor will offer other economic opportunities. A contractor that has a need to hire or subcontract may not use other economic opportunities as a substitute to attempt to meet hiring or contracting goals; the contractor must still demonstrate how it attempted to the greatest extent feasible, to meet the goals.

#### **Grievance and Compliance:**

The contractor or subcontractor hereby acknowledges that they understand that any low-income and very low-income resident of the project area, for him/herself or as representatives of persons similarly situated, seeking employment or job training opportunities in the project area, or any eligible business concerns seeking contract opportunities, may file a grievance if efforts to the greatest extent feasible were not expended. The grievance must be filed with HUD not later than one hundred eighty (180) calendar days from the date of the action (or omission) upon which the grievance is based.

#### Section 3 Form #3: CONTRACTOR SECTION 3 ASSURANCE OF COMPLIANCE AND ACTION PLAN (p. 6 of 6)

#### **ATTESTATION:**

I attest that the above information is true and correct and that by signing below, the Contractor hereby agrees to comply with Section 3 requirements and to follow the Section 3 Action Plan above.

Name of Contractor:						
Name of Authorized Officer:						
My Business is the:						
Signature	Date					
WITNESS REQUIRED						
I, the undersigned a Witness hereby certify that,		ے whose named as				
(Title) of						

(Company) is signed to the foregoing conveyance and who is known to me, acknowledged before me on this day, that, being informed of the contents of the foregoing conveyance, he/she, in his/her capability as \_\_\_\_\_\_ (Officer Title), and with full authority, executed the same voluntarily for and as the act of said corporation.

Endorsed under my	witness of the	fore mentioned	party's signature,	this the	da	ay of	
20							

Witness' Printed Name

Witness' Signature



#### Section 3 Form #4-- SECTION 3 RESIDENT SELF-CERTIFICATION AND SKILLS DATA FORM (Page 1 of 2) [THIS FORM NOT REQUIRED AT TIME OF BID/PROPOSAL SUBMISSION]

The purpose of this form is to comply with HUD Section 3 administration and certification regulations.

Printed Name of Individual:					
My home address is (must be	a street address and NOT a F	ን.O. Box number)։			
Street Address	Apt Number	City	State	Zip	
Phone #:	Email Address:				

I certify that I am a legal resident of the United States and meet the income eligibility and federal guidelines for a Section 3 Resident below:

#### To qualify as a Section 3 Resident, you must meet one of the following standards:

- 1. Be a public housing resident or a Housing Choice Voucher program participant (Section 8 rent assistance voucher) managed by HACM; OR
- Be a low income or very low income person who resides in the Milwaukee-Waukesha-West Allis metropolitan statistical area (which includes Milwaukee County, Ozaukee County, Washington County, and Waukesha County) and whose total household income does not exceed the following amounts:

Table of Adjusted Median Income for Milwaukee-Waukesha-West Allis metropolitan statistical area (effective 04/01/2018)

Family Size	1	2	3	4	5	6	7	8
	Person	Persons						
Household Income	\$43,300	\$49,500	\$55,700	\$61,850	\$66,800	\$71,750	\$76,700	\$81,650

(Check all that apply):

□ I am a public housing resident (Name of housing development: \_\_\_\_\_

□ I am a Section 8 rent assistance participant with HACM (I have a Housing Choice Voucher)

□ I live in the service area of the Housing Authority (Milwaukee, Waukesha, Ozaukee or Washington County)

My total annual household income is \$\_\_\_\_\_ and there are a total of \_\_\_\_\_ people living in my household.

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#### Section 3 Form #4--- SECTION 3 RESIDENT SELF-CERTIFICATION AND SKILLS DATA FORM (Page 2 of 2) [THIS FORM NOT REQUIRED AT TIME OF BID/PROPOSAL SUBMISSION]

Read & Speak English: 디Yes 디No High School Diploma: 디Yes 디No GED or HSED: 디Yes 디No					
College, Trade, or Technical S		tifications: DYe	es 🗆 No		
	Please list degree or certifications :				
Check the Skills, Trades, and	<u>/or Professions vou ha</u>	ive been emplo	<u>ved in or con</u>	tracted to do for others:	
Drywall Hanging Dryv	vall Finishing 🛛 Inte	erior Painting	□ Framing	DWelding	
	trical 🛛 Int	erior Plumbing	□ Siding	Metal/Steel Work	
Cabinet Hanging DTrim	n/Carpentry 🛛 Hea	ivy Equipment (	Operator 🔲	Roofing	
Exterior Plumbing Exte	erior Framing Stu	cco 🛛 Concret	e/Asphalt W	ork 🗆 Masonry	
	Landscaping   □Fei	ncing 🛛 Win	dow/Door Re	eplacement	
	eptionist 🛛 🖾 Teach	ing/Training	Personal	Care Aide	
Sales     Data Entry     Cleaning     Claninistrative/Clerical					
Lead abatement     DAsbestos abatement     DHAZWOPER					
DOther					
DOther					
I am interested	I am interested in: 🗆 Training opportunities 🗆 Employment Opportunities 🔲 Both				

I hereby certify to the U.S. Department of Housing and Urban Development (HUD) and to the Housing Authority of the City of Milwaukee that all of the information on this form is true and correct. I attest under penalty of perjury that my total household income and household size is as shown above, and that proof of this information may be requested in the future. If found to be inaccurate, I understand that I may be disqualified as an applicant and/or a certified Section 3 individual which may be grounds for termination of training, employment, or contracts that resulted from this certification. I also understand that failure to complete this form completely and accurately may result in other administrative remedies available to HUD. Finally, I authorize the Housing Authority to include my name on a list of Section 3 Residents seeking employment and to include my contact information so that contractors may contact me.

Signature

Date



#### Section 3 Form #5: <u>CONTRACTOR SECTION 3 REPORTING FORM (page 1 of 2)</u> [THIS FORM NOT REQUIRED AT TIME OF BID/PROPOSAL SUBMISSION]

Name of Business:	
Contract Name/Solicitation #:	
Period of Report:	

#### A. CONTRACTING/SUBCONTRACTING:

List all actual subcontractors and amounts below. Attach a Section 3 Business Concern Self-Certification form for each Section 3 Business identified.

Work performed (Building trade or other type of work)	Is it a Section 3 Business? Yes/No	Contract Amount	% of Total Contract
	(Building trade or	(Building trade or Business? Yes/No	(Building trade or Business? Yes/No

Use an additional sheet if required

Total of actual subcontracts	to Section 3 Business Concerns:	\$ 
Total amount of bid/contract	:	\$ 
Percentage of total \$ value o	f bid/contract to Section 3:	%

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#### Section 3 Form #5: <u>CONTRACTOR SECTION 3 REPORTING FORM (page 2 of 2)</u> [THIS FORM NOT REQUIRED AT TIME OF BID/PROPOSAL SUBMISSION]

#### B. WORKFORCE NEEDS AND HIRING

#### <u>Please complete the following table of information for all new hires that were hired and paid</u> <u>under the contract during the period, including those that are not Section 3 residents.</u>

1. List Job Title/Trade	2. Name of New Hire	3. Section 3 Resident (Yes/No)	4. Category of Section 3 Rosident (Category 1-4)	5. Total Number of Hours Worked
		·····		
TOTALS				

Total # of new hires working on contract:

----

\$\_\_\_\_\_

Total # of Section 3 new hires working on contract:

Percentage of Section 3 new hires

....

•

%



#### Section 3 Form #6: <u>CONTRACTOR NEW HIRE REPORTING FORM</u> [THIS FORM NOT REQUIRED AT TIME OF BID/PROPOSAL SUBMISSION]

Contractors must immediately report the following information to HACM regarding every new hire on the contract or **subcontract for the project:** 

(1) Employer:		
(2) Name of new hire		
(3) Position or title:		
(4) Start date of new hire:		
(5) Is the new hire a Section	on 3 resident (Yes/No):	
(6) Which Section 3 priorit new hire fall under (Category	ty preference does this Sectic 1-4)—see below:	on 3
(Category 1 residents). 2. Residents of other HAC vouchers (Section 8 res 3. Participants in Youthbu	M public housing developments an nt assistance) managed by HACM (i uild programs being carried out in t stance is expended (Category 3 resi	nd holders of housing choice Category 2 residents). he metropolitan area in which the
(7) If the new hire is not a lower category Section 3 resid Section 3 resident applicants v favor of the non-Section 3 hire Section 3 hire?	ent, how many were passed over in	

(8) Contractor/subcontractor must attach documentation to explain in writing the qualification or qualifications that those that were not hired lacked, or other reason for non-hire (for example, job offer declined)

Use an additional sheet if required

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#### Wisconsin Green Built Homes Checklist

Project:	3200 W. Highland
----------	------------------

	Yes	Maybe	No	N/A	Notes	new	w yes	new
								maybe
SECTION A: SITING AND LAND USE	7	8	5	0		1	16	17
SECTION B: LANDSCAPE CONSERVATION AND STORMWATER MANAGEMENT	17	11	15	4	(At least 3 points required for all projects)	2	22	11
SECTION C: ENERGY EFFICIENCY	53	27	42	3	(At least 15 points required for all projects, including at least 5	7	73	32
					points from Lighting & Electrical Systems)			
SECTION D: MATERIALS SELECTION	21	22	14	0	(At least 6 points required for all projects)	22.5	.998	32
SECTION E: INDOOR AIR QUALITY	29	4	9	2		3	31	5
SECTION F: PLUMBING AND WATER CONSERVATION	12	15	13	1		1	13	21
SECTION G: WASTE REDUCTION, RECYCLING AND DISPOSAL	11	9	3	0	(At least 1 point required for all projects in addition to items	1	14	11
					required by state law)			
SECTION H: OWNER, DEVELOPER AND BUILDER OPERATIONS	7	5	4	2		1	13	6
SECTION I: EFFICIENT USE OF SPACE	6	0	3	1		1	10	2
TOTAL	163	101	108	13		21	215	137

#### Theshold for WHEDA LIHTC Goal for WHEDA Pts

							-						
		Yes	Maybe	No	N/A	Notes		when	points avail	new yes	new	dox	diff notes
								verified			maybe		
BASIC REQUIREMENTS													
<ol> <li>BUILDING ENVELOPE: Must be at least *3 percent more efficient than req</li> </ol>		х						F	N/A				
Building Code and demonstrate compliance using the COMCheck software, o	computer modeling or												
another approved method.													
*If 3% cannot be achieved, applicant will provide a letter that describes best													
greater than normal efficiency of ancillary items such as: window replacemen value, heating systems and lighting systems used in the development and mu													
components which meet the ENERGY STAR™ or equivalent building standard													
components which meet the ENERGY STAR of equivalent building standard	5.												
<ol><li>VENTILATION: Building ventilation system must be designed to ASHRAE 62</li></ol>		х						R	N/A				Ashrae 2010
4 stories or greater) or ASHRAE 62.2-2007 or ENERGY STAR New Homes stan													
stories or less). A letter, signed by the mechanical engineer or responsible pa	arty, declaring that the												
project is fully compliant must be submitted.													
*Alternative Option: All bathrooms have an installed Energy Star bath fan air	flow >50 cfm and/or fan												
sized to ASHRAE 62.2. Stack ventilation units with multiple pickups should have													
flow.													
3. ENERGY STAR QUALIFIED APPLIANCES: All appliances (clothes washer, dis	hwasher, and refrigerator)	х					Ī	F	N/A				
provided must be ENERGY STAR qualified or each appliance performs in the t													
rating. If appliances are not included, a list of ENERGY STAR appliances is pro	vided.												
<ol><li>EROSION CONTROL: *Builder must complete and submit the erosion control</li></ol>		х						R/F	N/A				Bonus available for Clean Clear Waters
comply with the erosion control plan required for building permits by the loc													
additional points available for projects that earn Clean Clears Waters Checkli	st Certification												
5. RECYCLING: Builder must recycle cardboard as required by state law and u	use at least one recycled	х						R/F	N/A				
content material (minimum 50% recycled content).							-						
<ol> <li>TROPICAL HARDWOODS: No Luan or other tropical hardwoods (plywood,</li> </ol>		x						F	N/A				
allowed unless certified by Forest Stewardship Council, Smart Wood or appro organization.	oved "third party"												
7. FIREPLACE SAFETY: Gas fireplaces must be direct vent only with outside co	and writing all support	x						R	N1/A				
fireplaces must have sealable, gasket doors and be fitted with outdoor comb		x						ĸ	N/A				
provided.	aston an, or no mepiaces												
8. GREEN BUILT HOME INFORMATION AND PROJECT GUIDES: WEI provides	un-to-date information so	x						F	N/A				
homeowners can make the most informed decisions.	up-to-date information so	*						- F	IN/ A				
9. GREEN BUILT CERTIFICATE AND/OR GREEN BUILT LOGO DISPLAYED ON T	HE PROPERTY OR	x					t	F	N/A				
WEBSITE: The Green Built Certificate will be prepared by the GBH program a													
owner/developer/builder as part of the certification process.								]					
10. MERCURY THERMOSTATS: No permanently installed mercury thermosta	ts are allowed. (Includes	х						F	N/A				2021
Rehab and Remodeling projects) All thermostats must be programmable set													
switch for furnace fan to circulate air (except hydronic in-floor systems) or Sr	mart Thermostats.												

other notes: need copy of the application to verify the utility bill arrangment

150 200

		Yes	Maybe	No	N/A	Notes		when verified	2021 points	new yes	new maybe	dox	diff notes
									avail				
		7	8	5	0					16	17		
	SECTION A: SITING AND LAND USE		ñ		-		1				-		
A.1	<ol> <li>(2) Project built on an infill lot in an existing established neighborhood.</li> </ol>	2						R/F	4	4			
A.2	<ol><li>(3) Project built in a brownfield (land re-use) development.</li></ol>			1				R/F	5				
A.3	3. (1) Project located within 0.5 miles of a bus stop, bike route, or transit stop	1						R/F	1	1			
A.4	4. (1) Project located within 0.5 miles of shopping/offices/retail or Main Street district.		1			confirm		R/F	2		2		
A.5	<ol><li>(1) Project located within 0.5 miles of a school.</li></ol>	1						R/F	1	1			
A.6	6. (1) Project located in a Traditional Neighborhood Development (TND).		1					R/F	2		2		
A.7	<ol><li>(1) Project located in a conservation minded or low impact development.</li></ol>		1					R/F	3		3		
A.8	8. (1) No surface parking. All parking provided is in a structure and/or on street.			1				R/F	1				
A.9	9. (1) Communal courtyard, patio, porch or deck located on south side of building to create		1					R/F	1		1		
	sunny, wind sheltered outdoor space.												
A.10	10. (1) Screened porch is provided to create an unconditioned, sheltered outdoor space.		1					R/F	2		2		
A.11	<ol> <li>(1) Project located in a LEED-ND certified development.</li> </ol>			1				R/F	3				
A.12	12. (1) Non-residential use(s) provided on site (office, commercial, etc.)	1						R/F	2	2			
A.13	13. (1) Secure bicycle storage facilities provided onsite.	1						R/F	1	1			
A.14	14. (1) Cluster buildings and design roadways and parking to preserve open space.		1					R/F	1		1		
A.15	15. (1) Size parking capacity to meet, but not exceed, minimum local zoning requirements.	1						R/F	1	1			
A.16	16. (5) Adaptive building reuse or gut rehab			1				R/F	10				
A.17	17. (2) Electric vehicle charging station			1				R/F	3				
A.18	18. (2) Project located within 0.5 miles of Community Gardens		2			confirm		R/F	3		3		
A.19	Removal of additions to maintain Historic building footprint							R/F	3				2021
A.20	Repurpose/Rehab detached building on site							R/F	5				2021
A.21	Provide indoor or outdoor recreation space							R/F	3	3			2021
A.22	Project located in high density bus or transit stop intersection							R/F	3	3			2021
A.23	Rural location for energy efficient affordable housing project							R/F	3				2021
A.24	Hybrid project with new construction and rehab							R/F	3				2021
A.25	Universal Design rehab of existing housing units (minimum of 15% of dwelling units)							R/F	5				2021
A.26	Historic building rehab that meets the Secretary of Interior Standards							R/F	10				2021
A.27	Project located within 0.5 miles of fresh, local food/farmers market or CSA							R/F	3				2021
A.28	Set aside a minimum of 20% of site acreage as open space							R/F	3		3		2021
A.29	Project located within 0.5 miles of bike rental kiosks							R/F	2				2021
A.30	19. (1-5) Utilize an approach not listed that meets the goals of this section							R/F	1-5				A.19 is now A.30

		Yes	Maybe	No	N/A	Notes	1	when	2021	new yes	new	dox	diff notes
								verified	points		maybe		
		17	11	15	4				avail	22	11		
	SECTION B: LANDSCAPE CONSERVATION AND STORMWATER MANAGEMENT		points requir							22	11		*At least 5 points required for all project
B.1	1. (1) Use of redundant straw bale and silt fencing in areas with steep slopes (greater than	(At least 5	1		Jeeusj	confirm if applicable - site flat except for grade change at	1	R/F	1	· · · · ·	1	[	At leases points required for an project
0.1	12% grade) or areas of concentrated runoff flow.		-			alley		191	-		1		
B.2	2. (1) Protect on-site storm sewer inlets with straw bales, silt fencing or equivalent	1				uncy		R/F	1	1			
0.2	measures.	-							-	-			
B.3	3. (1) Save and reuse all site topsoil.		1					R/F	1		1		
B.4	4. (1) Trees and natural features on site protected during construction.	1	-					R/F	1	1	-		
B.5	5. (1) Building placement saves east and south lot areas for outdoor use.	-	1					F	1	-	1		
B.6	6. (1) Chip and reuse site-cleared wood and brush as mulch.		-	1				R/F	1		-		
B.7	7. (1) Wash out concrete trucks in slab or pavement sub-base areas.	1		-				R/F	1	1			
B.8	8. (1) Balance cut and fill to eliminate earth removal from site.	1						R/F	1	1			
B.9	9. (2) Replant or donate live trees from the site.	-		2				R/F	2	-			
B.10	10. (2) Site disturbance limited to within 40 feet of structures and paved areas.		2	-				R	2		2		
B.11	11. (2) Permeable materials such as brick pavers, flagstones, porous paving or limestone		-	2		maintenance and accessibility issues		F	2		-		
0.11	fines for 40% of all walkways, patios, driveways and surface parking areas.			-		maintenance and accessionity issues			2				
B.12	12. (2) Impervious surfaces cover less than 25% of the building site			2				F	3				
B.13	13. (1) Grass that uses less water such as blue gamma, fescue, or 'no-mow' min. 75% of		1	~				F	1		1		
0.15	turf areas.		-						-		1		
B.14	14. (1) Native landscape planting min. 20% of non-paved areas							F	1				
B.15	15. (2) Native landscape planting min. 40% of non-paved areas							F	2				
B.16	16. (3) Native landscape planting min. 60% of non-paved areas	3						F	3	3			
B.10 B.17	17. (2) Rainwater recovery from roof for watering, min. 500 gal. storage capacity.	5		1				F	2	5			
B.18	18. (3) Provide infiltration system for rooftop run off (e.g. rain gardens, drain tile,		3	-		expection for volume / % of runoff?		F	3		3		
0.10	bioswales, ponds, etc.).		5			expection for volume y so ranon.			5		5		
B.19	19. (1) Edible landscape planting/community garden areas provided.	1						F	1	1			
B.20	20. (1) Limit turf grass other than 'no mow' mixes or prairies to 25% of landscaped area.	-	1					F	1	-	1		
0.20			-						-		-		
B.21	21. (2) No turf grass other than 'no mow' mixes or prairies.			2		discuss issues with no mow maintenance		F	2				
B.22	22. (1) Installed irrigation system includes a soil moisture or rain sensor or is a drip type				1			F	1				
	system.												
B.23	<ol> <li>(1) Installed irrigation system is zoned separately for turf and bedding areas.</li> </ol>				1			F	1				
B.24	24. (1) Restore damaged ecosystem such as existing prairies or wetlands.				1			F	2				
B.25	25. (1) Participate in a wildlife conservation program.				1			F	1				
B.26	26. (4) Installed vegetated or "green" roof system min. 400 sq. ft. or > 20% of the roof area,			4				F	4				
	whichever is greater.												
B.27	27. (1) Establish and maintain a single stabilized construction entrance.	1						R/F	1	1			
B.28	28. (1) Provide onsite supervision and coordination during site clearing, grading, trenching,	1					1	R/F	1	1			
	paving, and installation of utilities to ensure that green building measures are			l									
1	implemented.												
B.29	29. (1) Use of recycled materials in lieu of silt fencing.			1			1	R	2				
B.30	30. (1) On-call personnel designated for erosion control		1			???		R	1		1		
B.31	31. (5) Earn Clean Clear Waters Checklist Certification	5						R/F	10	10			
B.32	32. (2) Label all storm drains to discourage dumping of pollutants	2					1	R	2	2			
B.33	33. (1-5) Utilize an approach not listed that meets the goals of this section.							R/F	1-5				
							-						

		Yes	Maybe	No	N/A	Notes	when verified	2021 points	new yes	new maybe	dox	diff notes
		53	27	42	3			avail	73	32		
	SECTION C: ENERGY EFFICIENCY					ling at least Spoints from Lighting & Electrical Systems)			/3	32		*At least 20 points required for all project
	SITE DESIGN	pre recuse 15	pontorequi	ica ioi ali pi	ojecto, mena	and a reast sponts from Eighting & Electrical systems,						Acted to points required for an project
C.1	1. (2) Building oriented with long dimension facing within 15 degrees of south.	2					R/F	2	2			
C.2	2. (1) Building massing respects solar access of adjacent properties	1					R/F	1	1			
	3. (1) Structured parking sited between residential units and prevailing winter winds to act			1			, R/F	1				
	as a buffer (parking structure to the north or west of units).			-				-				
C.4	4. (1) New deciduous trees provided on south side or evergreens on west side of building			1		seems hard with 4 story building	F	1				
	such that when mature they will shade at least half of the residential units. Native species,											
	min. 2.5" caliper, 3'-0" high.											
C.5	5. (1) Measures taken to mitigate the urban heat island effect (one point for each measure)						F					
C.5A	Light-colored paving material with an albedo of 0.30 or greater		1			if concrete rather than aspahlt	F	1		1		
C.5B	Open grid paving system			1		·	F	1				
C.5C	No above grade parking provided on site			1			F	1				
C.5D	Provide shade with trees, overhangs and building elements that cover 30% or more of		1				F	1		1		
	all hard surface paving											
C.5E	Cool roof (reflectance greater than 0.75 and emittance greater than 0.70)	1				discuss pros/cons in WI	F	1	1			
C.6	6. (1-5) Utilize an approach not listed that meets the goals of this section.						R/F	1-5				
	INSULATION AND AIR SEALING											
C.7	7. (1) Energy heels of 7" or more on trusses.	1					R	1	1			
C.8	8. (1) Advanced sealing package in addition to basic sealing practices (sealing at top and	1					R	1	1			
	bottom plates, corners and between cavities at penetrations).											
C.9	9. (1) Blower door test with 0.15 CFM/sq.ft. or less average for all units - determined at	1					F	5	5			0.20 CFM/sq. ft.
	completion of building. At least 2 of each unit type must be tested.											
C.10	10. (1) Blower door test with 0.10 CFM/sq.ft. or less average for all units - determined at						F	4				0.25 CFM/sq. ft.
	completion of building. At least 2 of each unit type must be tested.											
C.11	11. (1) Sill plate sealed with caulk (sill plate to foundation and rim to sill plate).	1					R	1	1			
C.12	12. (1) Gaps between can light housings and drywall caulked.	1					F	1	1			
C.13	13. (1) Gaps between exhaust fan housings and drywall caulked.	1					F	1	1			
C.14	14. (1) All penetrations to the exterior are sealed both inside and outside.	1					F	1	1			
C.15	15. (1) Can lights in insulated ceilings are sealed and insulated.				1	no can lights in insulated ceilings	R	2				
C.16	Building envelope at least 6 % more efficient than required by WI State building code.						F	1				
C.17	Building envelope at least 10 % more efficient than required by WI State building code.						F	2				
C.18	Building envelope at least 15 % more efficient than required by WI State building code.						F	3	3			waiting on final comcheck
C.19	Building envelope at least 20 % more efficient than required by WI State building code.						F	4				
C.20	Building envelope at least 25 % more efficient than required by WI State building code.						F	5				
C.21	ENERGY STAR v3 Standards used in sampled dwelling units						F	3				
C.22	ENERGY STAR v3 Standards used in ALL dwelling units. (includes performance testing)						F	5				
C.23	Project Site Energy Use Intensity (EUI) less than 60 kbtu/ft2						F	5				
	Project achieves ENERGY STAR Multifamily New Construction Certification							10				
C.24	Project designed to meet 2018 or later International Energy Conservation Code						F	10				maybe
C.25	16. (1) Utilize an approach not listed that meets the goals of this section						F	1-5				
-	· · · · · · · · · · · · · · · · · · ·											

	GLAZING					
C.26	17. (1) Windows throughout are ENERGY STAR qualified or have a U value =0.35 (NFRC</td <td>1</td> <td></td> <td></td> <td></td> <td></td>	1				
	label)					
	List Manufacturer					
C.27	<ol><li>(2) Windows throughout have a U value <!--=0.26 (NFRC label).</li--></li></ol>					
	List Manufacturer					
C.28	<ol><li>Windows throughout have an air leakage rating <!--=0.06 cfm/ft.</li--></li></ol>					
	List Manufacturer					
C.29	20. (1) No metal frame windows in building, including basements, unless thermally broken.	1				
C.30	21. (1) East facing glass NFRC label solar heat gain coefficient (SHGC) less than 0.40.		1			1
	List Manufacturer					1
C.31	22. (1) West facing glass NFRC label solar heat gain coefficient (SHGC) less than 0.40.		1			
	List Manufacturer					1
C.32	23. (2) South glass shaded by exterior shading in May, June and July at 12 noon.			1		
C. 33	Windows throughout are high-efficiency triple-pane or Passive House certified.					
C.34	Project uses weather sensitive switchable Smart Glass to reduce cooling loads and energy use.					]

F	1			
F	2		2	possible \$ implication
F	2			
F	1	1		
F	1		1	possible \$ implication
F				
F	1		1	possible \$ implication
	3		no	no
	5			
	5			

CircleCirc										-		r		
	C.35	24. (1) Use clerestory windows for natural lighting.			1				F	1		1		confirm???
R)     R)   water show that the own of the Show the own of the Show	C.36								F	1 - 5				
Image: Section of the sectin of the section of the section of th		MECHANICAL SYSTEMS												
B)     <	C.37	26. (1) Install a 90%-94% efficiency furnace (ENERGY STAR label encouraged)							F	1				
B)     <		List Manufacturer & model #												
Normal scalarNormal	C.38		2				discuss Heating Plant options		F	2	2			vertical HP (magic pak?) or split system
Find and a finite of a low of a lo														
ColColControl output water holeColControl output water holeControl output water holeControl output water holeControl output wa	C 30		1						F	1	1			
C1     0 </td <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>annuna anabud kailar</td> <td></td> <td></td> <td>_</td> <td>_</td> <td></td> <td></td> <td></td>			1				annuna anabud kailar			_	_			
1     1 </td <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td>was 92%</td>			1								2			was 92%
L4       L2       L2 <tdl2< td="">       L2       L2       <tdl< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td>stairwells</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tdl<></tdl2<>					1		stairwells							
Lation         Lation <thlatin< th=""> <thlatin< th="">         Latin</thlatin<></thlatin<>									F	2				
Image: set in the set i	C.43	32. (2) Document selection of fans and pumps with minimum horsepower required for the	2						F	2	2			
I 		application.												
Image: Problem in the standing work is not work is not work in the standing work is not work is not work in the standing work is notwork in the stan	C.44	33. (1) High efficiency air conditioner or heat pump (ENERGY STAR qualified, SEER 14+ or	1						F	1	1			
Not Manual Mathema and York of Conservery to the Mathema and York of										-	_			
6.1     1.1) Plots of Closed reginants into the output density (see 1 and see 1														
6									_		-			
61       Bockwarthenia recomposing agene dependentiques       I       <		34. (1) No use of CFC-based refrigerants in building HVAC&R systems.	1							-	1			
6.4         6.7         7.7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>										-				
Cell       B. Clo Matoria based in queeding due or avaitability of participant set of the standing due of a way in a standing contegers and in a standing contegers andin a standing contegers and in a standing conte	C.47	Document effective recovery and/or proper disposal of refridgerants							F	5				
General Condensity and contained control of a particular of a partipart of a particular of a particular of a pa	C.48	Exposed ductwork with central air return throughout.							F	1				
General Condensity and contained control of a particular of a partipart of a particular of a particular of a pa			1						F		2			
C1C1C1C1CCC <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td> <td></td> <td></td> <td>F</td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td>				1		1			F		1	1		
CAU			1			-					1			
G.M. B. (1) MoX upples and manume and planeling contemp. 100     2     0 <td></td> <td>strict pace action complica with Manual D of equivalent.</td> <td>*</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>		strict pace action complica with Manual D of equivalent.	*								-			
CA       SI       JA       I <td></td> <td>20 (2) IN/AC simplify and actions are fully during the first of the state of the st</td> <td>2</td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td> </td> <td></td> <td></td>		20 (2) IN/AC simplify and actions are fully during the first of the state of the st	2								_			
C5.3       81 (2) Information the numerical multility 51 million of multility 51 milli				l			L					l		
No.         No. <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>F</td> <td>-</td> <td></td> <td>1</td> <td></td> <td></td>				1					F	-		1		
No.         No. <td>C.55</td> <td>40. (2) Airflow for each duct run measured and balanced to within 15 cfm of design value.</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>F</td> <td>2</td> <td>2</td> <td></td> <td></td> <td></td>	C.55	40. (2) Airflow for each duct run measured and balanced to within 15 cfm of design value.	2						F	2	2			
nervolute         <		-									1			
Image: constraint in the MB and MB are less (no. 2 provide par which we have any of the MB are less (no. 2 provide par	C.56	41. (1) Two properly supported ceiling fans installed in each unit (ENERGY STAR label	1						F	1	1			
C3       0, 1] Claim for pre-served number with matched       1			-							-	l -			
Nucleic belowing.Nucleic belowing.N	C 57		1				<u> </u>		B	1	1			
Call       1, D) is an factory vorticity (introllation)       Image: Call of the parameter o	C.57		T						к	1	1			
Note statementNote of the construction o										L	L			
CA3AL is long ylaceony verelized (No) stability of weak waterII	C.58			L	2				F	3	I	L		
CA3AL is long ylaceony verelized (No) stability of weak waterII														
Note states         Note state         Note	C.59	44. (3) Energy Recovery Ventilator (ERV) installed.		3					F	4		4		
Color14. (a) Genthema large (2400° 31A) labeled encouraged).IIIAll contractionsIIIIIIIICall44. (1>2) Corell IVAC system (ask) with a more than one scoil (1) going and additional operation.III <tdi< td=""><tdi< td="">II</tdi<></tdi<>														
Bit determinationImage: Solution of the set of the	C.60				3				F	5	1			
E1       4: (1 - 5) 2ond HAV, system (ach unit is a nore than one low (1) [point per additional)       1       1         C42       Use Simult Thermostic throughout to detex coupance, learn inhibitants' preference, le	0.00			<u> </u>					<u> </u>		<u> </u>	<u> </u>		
prool.proo	C (1			<u> </u>					<u> </u>	1.5	<u> </u>	<u> </u>		
C42tax frame thermostatic tronglocal to detect acceancy, learn inhibitant' preferences, and encourse energy efficiency gain.IIIC43Project includes comparison to monitor and evaluate opportunities for each opportunities (MS) installed.IIIIIC44P7. (N cair conditioning.IIIIIIIIIC4647. (N cair conditioning.III <tdi< td="">I<tdi< td="">I&lt;</tdi<></tdi<>	C.61				1				F	1-5	1			
and encourage energy for encry efficiency for encry efficiency gains.IIIIIII6.3Project indices compatitional builting automation to motion and evaluate sportunities for encry efficiency gains.III <tdi< td="">I&lt;</tdi<>				L							I	L		
Gas       Project includes comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to	C.62						I		F	5	5			
Gas       Project includes comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to monitor and evaluate opportunities         Gas       47. (4) to air confidence.       Image: Comparison duality automation to monitor and evaluate opportunities       Image: Comparison duality automation to		and encourage energy efficiency								1	1			
InclusionImage: control of the control o	C.63								F	5				
C6447. (4) to air conditioning.Fit4II <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>1</td><td></td><td></td><td></td></t<>										-	1			
C6664. (2) Which building Energy Managenet System (1045) includid. $2$	C 64			<u> </u>	Λ				E	А	<u> </u>	<u> </u>		
Gef94. (1) Document proper sing of MAX system using Manual J or equivalent.2IIIIGef50. (1) High efficients (Felgues with a direct vert as a fund of and units1III <tdi< td="">I<tdi< t<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tdi<></tdi<>														
Call 1 light efficiency fleques such as direct vertices in subject of units111 <td></td> <td></td> <td></td> <td> </td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td> </td> <td></td> <td></td>					2					_				
Image: InstanceImage: InstanceImage: Image:				l			L					l		
Ges       51.11 Parking structure is naturally wentilated or uses demand-control wentilation       1       1       1       1       1       1         Ges       51.10 Parking structure is naturally wentilated or uses demand-control wentilation       1       1       1       1       1       1       1         Ges       51.10 Parking structure is naturally wentilated or uses demand-control wentilation       1       1       1       1       1       1       1       1         Ges       51.10 Parking structure is naturally wentilated or uses demand-control wentilation       1	C.67		1						F	1	1			
Cef952, (1) Gearless elevators or biodegradable bubricating oils used1IIC7051, (5) Utilize an approach one listed that meets the gads of this section.IIIC7155, (1) Provide gas rough-ins for appliances in all units.IIIC7255, (1) All units have appliances performing in top 35% of the Energy Guide rating (score one point for each qualified appliance)IIIdistwasherIIIIIIIeffigeratorIIIIIIImicroswikeIIIIIIIIother list)IIIIIIIIIThe fill of the fill of the Interper on the section.II		fireplace installed for all units												
Cef952, (1) Gearless elevators or biodegradable bubricating oils used1IIC7051, (5) Utilize an approach one listed that meets the gads of this section.IIIC7155, (1) Provide gas rough-ins for appliances in all units.IIIC7255, (1) All units have appliances performing in top 35% of the Energy Guide rating (score one point for each qualified appliance)IIIdistwasherIIIIIIIeffigeratorIIIIIIImicroswikeIIIIIIIIother list)IIIIIIIIIThe fill of the fill of the Interper on the section.II	C.68	51. (1) Parking structure is naturally ventilated or uses demand-control ventilation		1					F	1	1	1		
C20       53. (1-5) Utilisen approach not itsed that meets the gaals of this section.       Image: Calibration of the calibration of th			1						F	2	2			
APPLANCESC7154. (1) Provide gar singli-ris for appliances performing in top 15% of the Energy Guide rating (score one point for each qualified appliance)11 $F$ 1 $F$ 1 $F$ 1 $F$ 1 $F$				1					F	1-5	1	1		
F111C7254. (1) Provide gas rough-ins for appliances in all units.11C7255. (1) All units have appliances performing in to 15% of the Energy Guide rating (score one point for each qualified appliance)11dishwasher111dishwasher111washing machine111microwaves matchine111dishwasher111dishwasher111dishwasher111washing machine111dishwasher111dimit dishwasher111 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td>									<u> </u>					
C.72       55. (1) All units have appliances performing in top 15% of the Energy Guide rating (score one point for each qualified appliance)       I       <				1	1					1	1	1		
one point for each qualified appliance)         I				<u> </u>	1				-	-	<u> </u>	<u> </u>		
diskwasher       I <tdi< td=""><td>C.72</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>F</td><td></td><td>1</td><td></td><td></td><td></td></tdi<>	C.72								F		1			
refrigerator       1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>L</td><td>L</td><td></td><td></td><td></td></t<>										L	L			
washing machine       1											1			
washing machine       1		refrigerator		1						1		1		
microwave         I				1						1		1		
other (list)       I       <		microwave		1						n/a		n/a		microwaves not included in new progra
C.73       S6. (1) Provide an exterior clothesine in common space.       I <thi< th="">       I<!--</td--><td></td><td>other (list)</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>,-</td><td></td><td>progra</td></thi<>		other (list)		-							1	,-		progra
C.74       57. (1-5) Utilize an approach not listed that meets the goals of this section.       I	C 73			<u> </u>	1				c .	-	<u> </u>	<u> </u>		
UGHTING & ELECTRICAL SYSTEMSC.75S8. (1) Light-colored interior walls, ceiling and soffit. Mid tone to light color flooring/carpet1<				<u> </u>	1						<u> </u>	<u> </u>		
C.75S8. (1) Light-colored interior walls, ceiling and soffit. Mid tone to light color flooring/carpet1II				L	L	L			L F	1-5	L	L	L	
(min. 75%).(min. 75%				-						-		-		
C.76       59. (1) Install ENERGY STAR qualified light fixtures (min 4 fixtures per unit).       1       II       III       IIII       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	C.75		1						F	1	1			
C.77       60. (1) Furnish five LED or compact fluorescent light bulbs to each homeowner. (ENERGY STAR labeled encouraged)       1 <t< td=""><td></td><td>(min. 75%).</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td></td><td></td></t<>		(min. 75%).								1	1			
C.77       60. (1) Furnish five LED or compact fluorescent light bulbs to each homeowner. (ENERGY STAR labeled encouraged)       1       1       1       1       F       2       C <t< td=""><td>C.76</td><td>59. (1) Install ENERGY STAR qualified light fixtures (min 4 fixtures per unit).</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>F</td><td>1</td><td>1</td><td></td><td></td><td></td></t<>	C.76	59. (1) Install ENERGY STAR qualified light fixtures (min 4 fixtures per unit).	1						F	1	1			
STAR labeled encouraged)       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of incandescent down lights.       Image: Constant of LED lighting in place of Incandescent down lights.       Image: Constant of L			-			1			F	2	<u> </u>			
C.78       61. (1) Compact or linear fluorescent or LED lighting in place of incandescent down lights.       1						- I			· ·	1 <sup>-</sup>	1			
C.79         LED lighting used throughout         C <thc< th="">         C         <thc< th="">         C         <thc< td=""><td>C 70</td><td></td><td></td><td>l</td><td>  </td><td></td><td></td><td></td><td>-</td><td></td><td><u> </u></td><td>l</td><td>  </td><td></td></thc<></thc<></thc<>	C 70			l					-		<u> </u>	l		
C.80         62. (1) Install lighting dimmers, timers, or motion detectors (min. 4 fixtures per unit).         1         1         F         1         1         Image: Comparison of the comparison	C./8	<ol> <li>(1) Compact or linear fluorescent or LED lighting in place of incandescent down lights.</li> </ol>	1						F	1	1			
C.80       62. (1) Install lighting dimmers, timers, or motion detectors (min. 4 fixtures per unit).       1       1       F       1       1       1       Install lighting dimmers, timers, or motion detectors (min. 4 fixtures per unit).       1       Image: C.80       F       1       1       1       Image: C.80       Image: C.80       Image: C.80       Image: C.80       F       1       1       Image: C.80											l			
Indicate location:     Image: Control of the second s										5	-			
Indicate location:         Indicat	C.80	62. (1) Install lighting dimmers, timers, or motion detectors (min. 4 fixtures per unit).	1						F	1	1			
										1	1			
		Indicate location:												
ever los (a) monor accesos aconstanos os biologenis quiera qui an exterior utilitarilite. T	C 81		1						E	1	1			
	0.01	os. (2) monor acteurs activators or photocens/ timers on all exterior lighting.	1	I		·	1	1	r	1	· ·	I		

C.82	64. (1) Occupancy sensors used in common areas.		1	1	1	hallways need to be lit at night, see daylighting pts	7	E	1	1	1		1
C.83			1	1			-	r r	1	1	1		
	65. (1) Occupancy sensors used in parking garage areas.		1			discuss - satefy concerns?	-	F	-	-			
2.84	66. (1) Daylighting control sensors used in common areas.	1					-	F	1	1			
.85	67. (1) Solar powered walkway or outdoor area lighting (min. 6 fixtures.)			1			_	F	1				
2.86	68. (1) Solar tubes for interior daylighting.			1				F	2				
2.87	Solar electric (photovoltaic) system installed (3 points per kW of generation capacity).							F	varies				
	*Credit available up to 50% of points required to earn WHEDA/LIHTC scoring credit.												
	69. (5) Solar electric (photovoltaic) system installed (3 pts per kW of generation capacity).			5			-						replaced by C.87
.88	70. (4) Provide at least 4000 sq. ft. or 400 sq. ft. per unit of roof area that is within 15		4				1	F	4		4		
	degrees of south and tilting between 20 and 70 degrees from the horizontal for a future												
	solar electric system. The roof area should be less than 5% shaded over an annual basis.												
	Also install a conduit from the attic to the utility panel that is clearly												
	labeled "future solar electric system wiring" for easy identification at a later date.												
.89	71. (3) No can lights in insulated ceiling.	3		<u> </u>		1	1	F	3	3		1	1
.90	72. (3) Each unit has an ENERGY STAR Advanced Lighting Package (ALP).	3				discuss	1	F	3	3			
.91	73. (2) Exterior lighting complies with Illuminating Engineering Society of America (IESNA)	2					1	F	2	2			
	guidelines to minimize glare and light pollution												
.92	74. (1) LEDs used for exit signs throughout building.	1	1		1		1	F	1	1		1	
.93	75. (2) LEDs used in lieu of CFLs or incandescent for general, task or accent lighting	2					1	F	2	2			
2.94	76. (5) Fuel cell installed for electricity generation (5 pts per 5 kW of generation capacity).			5				F	v				
.95	Install electric vehicle charging stations equal to 1% or more of parking spaces						-	F	5			1	
.96	Install electric vehicle wiring infrastructure to 10% or more of parking spaces							F	5				
.97	77. (1-5) Utilize an approach not listed that meets the goals of this section.							F	1-5				
	INTEGRATED CLIMATIC DESIGN						_						
.98	78. (4) Passive solar heating design package (includes orientation, south glazing/ floor area		4		1			F	5		5	1	
	ratio, orientation specific low-e tuning, summer shading, and thermal mass design).												
.99	79. (4) Passive cooling design package (includes orientation, summer shading, thermal		4			1	1	F	5		5	1	
	mass, attic ventilation, additional ceiling fans, heat recovery ventilation and natural				1		1	l				1	
	ventilation design).												
100	80. (3) Low rise project is ENERGY STAR New Homes certified.			3			1	F	3			1	
.101	81. (5) Project is LEED certified			5			7	F	5				
.102	82. (2) Project achieves energy savings of 20-30% above code/ASHRAE 90.1		2				1	F	2	1	2	1	waiting on final comcheck
.103	83. (3) Project achieves energy savings of 31-40% above code/ASHRAE 90.1						1	F	3	1	1	1	
.104	84. (4) Project achieves energy savings of 41-50% above code/ASHRAE 90.1						1	F	4				
.105	85. (5) Project achieves energy savings of 51%+ above code/ASHRAE 90.1						1	F	5	1	1	1	
.106	Designed as a Net Zero building to produce as much energy as it uses in a year.						1	F	10			1	
.106	86. (1-5) Utilize an approach not listed that meets the goals of this section.						-1	F	1-5				

		Yes	Maybe	No	N/A	Notes	1	when	2021	new yes	new	dox	diff notes
								verified	points		maybe		
		21	22	14	0				avail	22.998	32		
	SECTION D: MATERIALS SELECTION	(At least 6	points requir	ed for all pr	ojects)								(*At least 8 points required for all projec
	EXTERIOR		-										
D.1	1. (1) Masonry and stone salvaged.			1				F	1				
	List supplier:												
D.2	2. (1) Masonry and stone regionally produced (within 500 miles).	1						F	1	1			
D.3	List product: 3. (1) Decks, site furnishings and other outdoor structures constructed with sustainable,		1					F	1		1		
0.5	low-toxicity materials: reused wood, certified sustainable yield wood, or recycled		1					r	1		1		
	plastic/wood fiber composites.												
	List product:												
D.4	Rehab tuck-pointing to seal brick/stone building exterior							F	3				
D.5	<ol> <li>(1-5) Utilize an approach not listed that meets the goals of this section.</li> </ol>							F	1-5				
	BELOW GRADE						-						
D.6	5. (1) Recycled fly ash concrete (min. 15% fly ash content).		1				1	F	2		2		
	List contractor:												
D.7	6. (2) Cast-in-place insulating concrete forms.		2					F	2		2		
D.8	<ol><li>(3) Insulated pre-cast concrete foundation systems.</li></ol>							R	3				
D.9	8. (2) Cast in place footing forms with integral drainage features.							R	2				
	List product:												
D.10	9. (1) Reusable foundation forms used to reduce waste (e.g. metal rather than site built	1						R	1	1			
	wood forms).												
D.11	10. (1) Low toxicity form release agents used on concrete form work.		L				4	R	1				
	List product:		L				4	<u> </u>	<u> </u>				
D.12	11. (1) Non-asphalt based damp proofing.						-	R	1				
0.42	List product:												
D.13	12. (1) Water based waterproofing systems.							R	1				
D.14	List product: 13. (1) Reusable foundation bracing not constructed of framing lumber used.							R	1				
D.14 D.15	14. (1-5) Utilize an approach not listed that meets the goals of this section.							R	1				
0.15	STRUCTURAL FRAME	I		l	I		J		<u> </u>	l	l		
D.16	15. (1) Provide weather protection for stored materials.	1	1		1		1	R/F	1	1			
D.17	16. (1) No use of 2x10 or greater dimension solid lumber in floors or roof systems							F	1	-			
D.18	17. (1) Use prefabricated insulated headers.							R/F	1				
D.19	<ol> <li>(1) Engineered wood "I" joists or truss joists used for floors.</li> </ol>	1						R/F	1	1			
D.20	19. (1) Trusses or "I" joists used for roofs.	1						R/F	1	1			
D.21	<ol><li>(1) Engineered lumber products for beams, joists or headers.</li></ol>	1						R/F	1	1			
D.22	<ol> <li>(1) Finger-jointed studs, engineered stud material, or plate materials.</li> </ol>							R	1				
D.23	<ol> <li>(4 points possible) Optimum Value Engineering (O.V.E) advanced framing package (e.g. 24" O.C. studs, 3 stud corners, etc.) as developed by the NAHB.</li> </ol>							R/F					
	For every three strategies selected receive 1 pt:							R					
	frame greater than 16" centers							R	0.333				
	single top plate							R	0.333				
	optimized header sizes	х						R	0.333	0.333			
	2'-0" framing module	х						R	0.333	0.333			need 2 more
	centralized cutting areas,							R	0.333				
	detailed job-site framing plans							R	0.333				
	two stud corners,						1	R	0.333	0.222			
	ladder backing/ drywall clips header hangers	x				+	1	R	0.333 0.333	0.333			
	reduced cripples/ jacks,	x						R	0.333	0.333			panelized walls
	optimized sheathing	x	-				1	R	0.333	0.333			panelized walls
	reduced waste factor	x	1				1	R	0.333	0.333			panelized walls
D.24	23. (3) Use of reused timber or framing lumber (min. 25% lumber usage).		1				1	R/F	3				
D.25	24. (2) Use of energy efficient 2x4 exterior wall system.						1	R	2				
D.26	25. (2) Use of panelized construction	2	l				1	R	2	2			
D.27	26. (4) Use of alternative building systems with significant environmental performance		4				1	R	5		5		now includes mass timber
	features such as SIPS, ICFs, Faswall, Autoclaved Aerated Concrete List system:												
D.28	27. (2) Structural wood that is regionally grown, milled, and produced (at least 50% of						1	F	2				
	wood used).												
D.29	28. (3) Structural wood from (FSC, Smart Wood or equivalent) certified sustainably							F	3				
	managed forests (at least 50% of wood used).												
D.30	29. (1) Advanced rim joist insulation (prefabricated insulated rim joist, spray foam	1						R	1	1			
	insulation, or other similar technique).												
D.31	30. (1) Recycled content steel framing with adequate thermal break used instead of wood		_					R	1				
						l		L					
D.32	Use manufactured (modular) units to construct townhouses, apartments.						1	F	5				
D.33	31. (1-5) Utilize an approach not listed that meets the goals of this section.	I	L	L	I	l	<u> </u>	R/F	1 - 5	L	L		
	ENVELOPE, WALLS & CEILING												

							7					
D.34	32. (1) Large roof overhangs to extend life of siding finishes: 24" horizontal projection min.		1					R/F	2		2	
D.35	33. (1) Use of non-sealed insulating glazing or sash designs that allow for insulated glazing							F	1			
	unit replacement without requiring sash replacement.											
D.36	34. (1) Fiber-cement or wood composite siding (min. 25% of siding used).	1						R/F	1	1		
D.37	35. (2) Recycled content sheathing (min. 50% pre- or postconsumer recycled content)							R	2			
	List product:											
D.38	36. (1) Recycled content siding (min. 50% pre-consumer)							R/F	1			
0.50	List product:						-		-			
D.39	37. (2) Recycled content siding (min. 50% post-consumer).						-	R/F	2			
0.35	List product:						-	iyi	2			
D.40							-	R/F	1			
D.40	38. (1) Recycled content facia, soffit, or trim (min. 50% preconsumer) List product:						-	ry r	1			
D.41	39. (2) Recycled content facia, soffit, or trim (min. 50% postconsumer).						-	R/F	2			
D.41	List product:						-	R/F	2			
D.42		1					-	R/F	1		1	
	40. (1) Metal siding with long-life factory finish (min. 25% of siding used).	1					-		1		1	
	41. (1) Natural cementitious stucco.	2					-	R/F	1	2		
	42. (2) Continuous drainage plane behind siding.	2					-	R/F	2	2		
	43. (3) Vented rain screen behind siding.						_	R/F	3			
D.46	44. (2) Drywall with 90+% recycled-content gypsum.						_	F	2			
	List product:	1	<u> </u>				4	L				
D.47	45. (1) High strength ½ inch drywall substituted for 5/8" drywall on ceilings.	1	<u> </u>				4	F	1			
	List product:		I		ļ	l	4	L				
D.48	46. (3) Plywood, OSB, or other sheathing from (FSC, Smart Wood or equivalent) certified	1		1			1	F	3			
	sustainably managed forests (at least 50% of sheathing used).		L				4	L				
D.48	47. (2) No vinyl siding, soffit, facia, trim, or windows.		L				4	F	2			
	<ol> <li>(1) Factory finished wood, fiber cement, or composite siding.</li> </ol>		1				4	F	2		2	
	<ol><li>(1) Siding and exterior trim primed on all sides.</li></ol>	1						F	1	1		
	<ol> <li>(1) Brick or stone siding on 50% or more of the building's exterior.</li> </ol>			1				F	1			
D.52	51. (1) Flexible, self adhering rubber flashing installed around all windows and integrated	1						F	1	1		
	with drainage plane.											
	52. (1) Insulated sheathing used.							F	1			
D.54	<ol> <li>(2) Acoustical ceiling tiles containing at least 50% recycled content used.</li> </ol>	2						F	2	2		
D.55	54. (1-5) Utilize an approach not listed that meets the goals of this section.							F	1-5			
	INSULATION		1	1	1	1	-					
D.56	55. (1) Recycled content insulation (min. 25% recycled content and min. 50% of insulation).		1					R	1		1	standard batts / with foam at rim/band
	- Patrice Lat						-					
0.57	List product:						_					
D.57	56. (2) Blown/sprayed-in insulation used at walls.		2				-	R	2		2	
D.57 D.58			2 3				-	R	2 3		2 3	
D.58	<ol> <li>(2) Blown/sprayed-in insulation used at walls.</li> <li>(3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> </ol>						-	R	3			
D.58 D.59	<ol> <li>(2) Blown/sprayed-in insulation used at walls.</li> <li>(3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>(1) Below slab insulation installed.</li> </ol>	1					-	R R	3	1		
D.58 D.59 D.60	<ol> <li>(2) Blown/sprayed-in insulation used at walls.</li> <li>(3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>(1) Below slab insulation installed.</li> <li>(1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> </ol>						-	R R R	3 1 1	_		
D.58 D.59 D.60 D.61	<ol> <li>(2) Blown/sprayed-in insulation used at walls.</li> <li>(3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>(1) Below slab insulation installed.</li> <li>(1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>(2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> </ol>	1	3					R R R R	3 1 1 2	1 2	3	
D.58 D.59 D.60 D.61 D.62	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     (1) Variable permeance or "smart" vapor retardar installed.							R R R R R	3 1 1 2 1	_		
D.58 D.59 D.60 D.61 D.62 D.63	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.		3					R R R R R R	3 1 2 1 2	2	3	
D.58 D.59 D.60 D.61 D.62 D.63 D.64	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below siab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.		3					R R R R R R F	3 1 1 2 1 2 2 2	_	3	
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     2( 1-5) Utilize an approach not listed that meets the goals of this section.		3					R R R R R R	3 1 2 1 2	2	3	
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     62. (1-5) Utilize an approach not listed that meets the goals of this section. <b>ROOF</b>		3					R R R R R F F	3 1 1 2 1 2 2 2	2	3	
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below siab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     62. (1-5) Utilze an approach not listed that meets the goals of this section. <b>ROOF</b> 63. (1) Recycled content roofing material (min. 25% recycled content).		3					R R R R F F	3 1 2 1 2 1-5 1	2	3	
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.65 D.66 D.67	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     62. (1-5) Utilize an approach not listed that meets the goals of this section. <b>ROF</b> 63. (1) Recycled content roofing material (min. 25% recycled content).     64. (2) Minimum 40 year roofing material.		3					R R R R F F F	3 1 2 1 2 1-5 1 2 1-2	2	3	
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.65 D.66 D.67	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     52. (1-5) Utilize an approach not listed that meets the goals of this section. <b>ROOF</b> 63. (1) Recycled content roofing material (min. 25% recycled content).     64. (2) Minimum 40 year roofing material (min. 25% recycled content).     65. (3) Minimum 50 year roofing material.		3					R R R R F F	3 1 2 1 2 1-5 1	2	3	
D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.65 D.66 D.67 D.68	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     62. (1) Exection of the state of the state of the section.     ROOF     S0. (1) Recycled content roofing material (min. 25% recycled content).     63. (1) Minimum 40 year roofing material.     65. (3) Minimum 50 year roofing material.		3					R R R R F F 1 2 3	3 1 2 1 2 1-5 1 2 3	2	3	
D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.65 D.66 D.67 D.68	56. (2) Blown/sprayed-in insulation used at walls. 57. (3) Altural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation). 58. (1) Below slab insulation installed. 59. (1) Exterior foundation walls insulated with min. 1" of foam insulation. 60. (2) Exterior foundation walls insulated with min. 2" of foam insulation. 61. (1) Variable permeance or "smart" vapor retardar installed. 50. (2) Exterior foundation installed in the unit interior partition walls. Apartment entry doors are gasketed and include bottom sweep seal. 62. (1-5) Utilize an approach not listed that meets the goals of this section. 7007 63. (1) Recycled content roofing material (min. 25% recycled content). 64. (2) Minimum 40 year roofing material. 65. (3) Piywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified		3					R R R R F F F	3 1 2 1 2 1-5 1 2 1-2	2	3	
D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.67 D.66 D.67 D.68	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     62. (1-5) Utilize an approach not listed that meets the goals of this section. <b>ROOF</b> 63. (1) Recycled content roofing material (min. 25% recycled content).     64. (2) Minimum 40 year roofing material.     65. (3) Minimum 50 year roofing material.     66. (3) Phywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified     sustainably managed forests (at least 50% of decking used).		3					R R R R F F F 1 2 3 3	3 1 2 1 2 1 -5 1 2 3 3	2	3	
D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.67 D.66 D.67 D.68	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation insulated in the nin 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation insulated in the nin therior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     62. (1) Excycled content roofing material (min. 25% recycled content).     63. (1) Recycled content roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.     66. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).     Install wegetated or "green" roof system, minimum 1000 square feet or greater than 20% of		3					R R R R F F 1 2 3	3 1 2 1 2 1-5 1 2 3	2	3	
0.58 0.59 0.60 0.61 0.62 0.63 0.64 0.65 0.67 0.68 0.69 0.70	56. (2) Blown/sprayed-in insulation used at walls.     57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).     58. (1) Below slab insulation installed.     59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.     60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.     61. (1) Variable permeance or "smart" vapor retardar installed.     Sound insulation installed in the unit interior partition walls.     Apartment entry doors are gasketed and include bottom sweep seal.     62. (1-5) Utilize an approach not listed that meets the goals of this section. <b>ROF</b> 63. (1) Recycled content roofing material (min. 25% recycled content).     66. (2) Minimum 40 year roofing material.     65. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).     Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Same as B. 26, no duplicate credit)		3					R R R R F F F 1 2 3 3	3 1 2 1 2 1 5 1 2 3 3 4	2	3	cost implication?
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.65 D.66 D.67 D.68 D.69 D.70 D.71	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>ROOF</li> <li>G3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 50 year roofing material.</li> <li>G5. (3) Minimum 50 year roofing material.</li> <li>G6. (3) Phywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install vagetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Same as B. 26, no duplicate credit)</li> <li>DENGY 5TA certified roofing material for entire roof area.</li> </ul>		3					R R R R F F 1 2 3 3 3 3 3	3 1 1 2 1 2 1 -5 -5 	2	3	cost implication?
D.58 D.59 D.60 D.61 D.63 D.63 D.64 D.65 D.66 D.67 D.66 D.67 D.68 D.69 D.70 D.71 D.72	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1) Exected content roofing material (min. 25% recycled content).</li> <li>G3. (1) Recycled content roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Minimum 40 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install wegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Sam as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>C1. (1-5) Utilize an approach not listed that meets the goals of this section.</li> </ul>		3					R R R R F F F 3 3 4	3 1 2 1 2 1 5 1 2 3 3 4	2	3	cost Implication?
0.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.66 D.67 D.68 D.67 D.67 D.70 D.71 D.72	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>(2. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>ROF</li> <li>G3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 50 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Same as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>(7. (1-5) Utilize an approach not listed that meets the goals of this section.</li> </ul>		3					R R R R F F 1 2 3 3 3 3 3	3 1 1 2 1 2 1 -5 -5 	2	3	cost implication?
0.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.66 D.67 D.68 D.67 D.67 D.70 D.71 D.72	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1) Exected content roofing material (min. 25% recycled content).</li> <li>G3. (1) Recycled content roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Minimum 40 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install wegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Sam as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>C1. (1-5) Utilize an approach not listed that meets the goals of this section.</li> </ul>		3					R R R R F F 2 3 3 3 4 3 1-5	3 1 1 2 2 1-5 1 2 3 3 4 3 1-5	2	3	cost implication?
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0.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.65 D.65 D.66 D.67 D.68 D.69 D.70 D.71 D.72	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1) Exterior foundation on thisted that meets the goals of this section.</li> <li>ROOF</li> <li>G3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 50 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably maaged forest (at least 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Same as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>G7. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>SUB-FLOOR</li> <li>S6. (1) Recycled content underlayment (100% of underlayment used).</li> </ul>		3					R R R R F F 2 3 3 3 4 3 1-5	3 1 1 2 2 1-5 1 3 3 4 3 1-5 1	2	3	cost implication?
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0.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.67 D.68 D.70 D.71 D.73 D.74 D.75 D.76	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below silab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1) Exterior foundation material (min. 25% recycled content).</li> <li>G3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 30 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Phywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forest (at least 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Isma as 8. 26, no duplicate credit)</li> <li>DERKOY STAR certified roofing material for interior orarea.</li> <li>G7. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>SUB-HOOR</li> <li>S6. (1) Recycled content underlayment (100% of underlayment used).</li> <li>List product:</li> <li>G9. (3) Phywood or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> </ul>		3					R R R R F F 1 2 3 3 4 3 4 5 F F F R	3 1 1 2 2 2 1 -5 3 3 4 3 1 -5 3 2 3 2 3 2 3 2 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 2 2 3 3 3 3 2 2 3 3 3 3 3 2 2 3 3 3 3 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	2	3	cost implication?
0.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.67 D.68 D.70 D.71 D.73 D.74 D.75 D.76	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li><b>ROOF</b></li> <li>G3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 30 year roofing material.</li> <li>G3. (3) Minimum 50 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests.</li> <li>S7. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li><b>S040</b></li> <li>S12. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>S040+LOOD</li> <li>S040+LOOD</li> <li>S14. (1) Recycled content underlayment (100% of underlayment used).</li> <li>List product:</li> <li>S040+LOOD</li> <li>S10. (2) New od or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>S040+LOOD</li> <li>S10. (3) Plywood or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>S10+LOOD</li> <li>S10 Playee approach not listed that meets the goals of this section.</li> <li>S10+LOOD</li> <li>S10 Playee an approach not listed that meets the goals of this section.</li> <li>S10+LOOD</li> </ul>		3					R R R R F F 1 2 3 3 4 3 4 5 F F F R	3 1 1 2 2 2 1 -5 3 3 4 3 1 -5 3 2 3 2 3 2 3 2 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 2 2 3 3 3 3 2 2 3 3 3 3 2 2 3 3 3 3 2 2 3 3 3 3 3 2 2 3 3 3 3 3 3 2 2 3 3 3 3 3 2 2 3 3 3 3 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	2	3	cost implication?
0.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.65 D.67 D.68 D.67 D.68 D.70 D.71 D.72 D.73 D.74 D.75 D.76	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below siba insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G2. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G3. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li><b>ROOF</b></li> <li>G3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 50 year roofing material.</li> <li>G5. (3) Minimum 50 year roofing material.</li> <li>G5. (3) Minimum 50 year roofing material.</li> <li>G5. (3) Minimum 30 year roofing material.</li> <li>G5. (3) Minimum 30 year roofing material.</li> <li>G6. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forest (2 teast 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Same as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for their roof area.</li> <li>G7. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>SUB-LOOR</li> <li>G3. (1) Recycled content underlayment (100% of underlayment used).</li> <li>List product:</li> <li>G9. (3) Plywood or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>Water resistant floor sheeting used instead of OSB.</li> <li>(70. (1-5) Utilize an approach not listed</li></ul>		3					R R R R F F 1 2 3 3 4 3 4 5 F F F R	3 1 1 2 2 2 1 -5 3 3 4 3 1 -5 3 2 3 2 3 2 3 2 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 2 2 3 3 3 3 2 2 3 3 3 3 2 2 3 3 3 3 2 2 3 3 3 3 3 2 2 3 3 3 3 3 3 2 2 3 3 3 3 3 2 2 3 3 3 3 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	2	3	cost implication?
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.67 D.68 D.67 D.68 D.70 D.71 D.72 D.73 D.74 D.75 D.76	<ul> <li>56. (2) Blown/sprayed-in insulation used at walls.</li> <li>57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>58. (1) Below slab insulation installed.</li> <li>59. (1) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>61. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit Interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>62. (1) Excycled content roofing material (min. 25% recycled content).</li> <li>63. (1) Recycled content roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>66. (3) Minimum 50 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>66. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater, (Sam as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>67. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>SUB-LOOR</li> <li>68. (1) Recycled content underlayment (100% of underlayment used).</li> <li>List product:</li> <li>69. (3) Plywood or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>70. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>71. (1) Submoor floor string used instead of OSB.</li> <li>70. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>FINSH FLOOR</li> <li>71. (1) Bamboor flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> </ul>		3					R R R R F F 1 2 3 3 4 3 4 3 1-5 F F F	3 1 1 2 2 1 -5 3 4 3 -5 1 -5 -5 -1 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	2	3	cost implication?
D.58 D.59 D.60 D.61 D.62 D.63 D.65 D.65 D.65 D.65 D.66 D.67 D.68 D.69 D.70 D.72 D.72 D.72 D.74 D.75 D.77 D.78 D.77 D.78 D.79	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1) Exterior foundation material (min. 25% recycled content).</li> <li>G3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 40 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Phywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install vagetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Same as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>G7. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>SUB-LOOD</li> <li>G8. (1) Recycled content underlayment (100% of underlayment used).</li> <li>List product:</li> <li>G9. (3) Phywood or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>Water resistant floor sheeting used instead of OSB.</li> <li>(2) (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>FINSF LOOR</li> <li>T1. (1) Bamboo flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> <li>T2. (1) Cork flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> </ul>		3					R R R R F F F 7 3 3 3 4 3 1 - 5 5 7 F F F F	3 1 1 2 1 2 2 1 5 1 2 3 3 4 3 1 -5 1 1 3 2 1 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	2	3	cost implication?
0.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.67 D.68 D.67 D.68 D.70 D.71 D.72 D.73 D.74 D.75 D.76 D.77 D.78 D.79 D.80	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below siba insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>C0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>C1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>C2. (1) Exterior foundation walls insulated with min. 2. (2) of the section.</li> <li>ROOF</li> <li>C3. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>C4. (2) Minimum 40 year roofing material.</li> <li>C5. (3) Minimum 50 year roofing material.</li> <li>C5. (3) Minimum 50 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>C6. (3) Plywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Same as B. 26, no duplicate credit)</li> <li>ENERGY STAR certified roofing material (100% of underlayment used).</li> <li>List product:</li> <li>C9. (3) Plywood or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>Water resistant floor sheeting used instead of OSB.</li> <li>C1. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li><b>TINSH FLOOR</b></li> <li>TA (1) Bamboo flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> <li>C2. (1) Cork flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> <li>C2. (1) Cork informing (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> <li>C2. (1) Coring made from reclaimed (recycled)</li></ul>							R R R R F F F 1 2 3 3 3 3 4 4 3 1-5 F F F F F	3 1 1 2 1 2 1 2 1 -5 -5 	2	3	cost implication?
D.58 D.59 D.60 D.62 D.63 D.64 D.63 D.64 D.65 D.64 D.65 D.66 D.67 D.68 D.67 D.68 D.70 D.70 D.71 D.72 D.72 D.73 D.74 D.75 D.76 D.77 D.76 D.77 D.76 D.77 D.78 D.77 D.78 D.77 D.78 D.78 D.77 D.78 D.78	<ul> <li>S6. (2) Blown/sprayed-in insulation used at walls.</li> <li>S7. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>S8. (1) Below slab insulation installed.</li> <li>S9. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>G0. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>G1. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>G2. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>ROOF</li> <li>G3. (1) Nerviced content roofing material (min. 25% recycled content).</li> <li>G4. (2) Minimum 40 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>G6. (3) Plywood OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (at least 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater. (Sam as as 2.6, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>G7. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>SUB-FLOOR</li> <li>G8. (1) Nevycoder other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>G3. (3) Plywood ro other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>G3. (3) Plymood ro other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>SUB-FLOOR</li> <li>C1. (1) Submood flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> <li>C2. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>FINSH FLOOR</li> <li>C2. (1-5) Utilize an approach not Sited th</li></ul>							R R R R F F F 1 2 3 3 4 3 4 3 1-5 F F F F F F	3 1 1 2 2 1 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	2	3	
D.58 D.59 D.60 D.61 D.62 D.63 D.64 D.65 D.66 D.67 D.68 D.69 D.70 D.71 D.72 D.72 D.74 D.75 D.76 D.77 D.78 D.77 D.78 D.77 D.78 D.77 D.78 D.79 D.80 D.81 D.82	<ul> <li>56. (2) Blown/sprayed-in insulation used at walls.</li> <li>57. (3) Natural insulation (cotton, bio-based foam, etc) used (min. 50% of insulation).</li> <li>58. (1) Below slab insulation installed.</li> <li>59. (1) Exterior foundation walls insulated with min. 1" of foam insulation.</li> <li>60. (2) Exterior foundation walls insulated with min. 2" of foam insulation.</li> <li>61. (1) Variable permeance or "smart" vapor retardar installed.</li> <li>Sound insulation installed in the unit interior partition walls.</li> <li>Apartment entry doors are gasketed and include bottom sweep seal.</li> <li>62. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li><b>ROOF</b></li> <li>63. (1) Recycled content roofing material (min. 25% recycled content).</li> <li>64. (2) Minimum 40 year roofing material including asphalt, concrete, slate, clay, composition, metal, rubber or fiberglass.</li> <li>66. (3) Phywood, OSB, or other roof decking from (FSC, Smartwood or equivalent) certified sustainably managed forests (1 teast 50% of decking used).</li> <li>Install vegetated or "green" roof system, minimum 1000 square feet or greater than 20% of the roof area, whichever is greater, (Same as B. Z6, no duplicate credit)</li> <li>ENERGY STAR certified roofing material for entire roof area.</li> <li>67. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li>SUB-LOOR</li> <li>68. (1) Recycled content underlayment (100% of underlayment used).</li> <li>List product:</li> <li>69. (3) Phywood or other subfloor from (FSC, Smart Wood or equivalent) certified sustainably managed forests.</li> <li>Water resistant floor sheeting used instead of OSB.</li> <li>70. (1-5) Utilize an approach not listed that meets the goals of this section.</li> <li><b>FINSF HOOR</b></li> <li>71. (1) Bamboo flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> <li>72. (1) Cork flooring (min. 100 sq. ft. per unit or 1,000 sq. ft. total).</li> <li>73. (2) Flooring made form reclaimed (recycled) wood (</li></ul>							R R R R F F F - 2 3 3 - - - - - - - - - - - - - - - -	3 1 1 2 1 2 1 -5 -5 	2	3	cost Implication?

D.84	78. (2) Carpet provided by a company that agrees to take it back for recycling at the end of its useful life.		2	
D.85	<ol> <li>(3) Flooring from (FSC, Smart Wood or equivalent) certified sustainably managed forests (min. 50% of wood flooring).</li> </ol>		3	
D.86	80. (2) No vinyl flooring or base trim.		1	plan to use LVP
D.87	<ol> <li>(1-5) Utilize an approach not listed that meets the goals of this section.</li> </ol>			
	DOORS, CABINETRY AND TRIM			
D.88	82. (1) Recycled content doors or MDF.			
	List manufacturer:			
D.89	83. (1) Domestically grown interior wood panel doors.			
D.90	84. (1) Finger jointed trim or MDF (min. 75% of trim stock).	1		
D.91	85. (1) Domestic hardwood trim (min. 75% of trim stock).			
D.92	86. (1) Recycled content countertops (e.g. Environ, Richlite).			
D.93	87. (1) Concrete, regionally produced, or regionally quarried countertops.			
D.94	<ol> <li>Use of reused hardwood trim, cabinets, and/or doors (min. 25% of stock).</li> </ol>		1	
D.95	<ol> <li>(3) Trim from (FSC, Smart Wood or equivalent) certified sustainably managed forests(min. 50% of wood trim).</li> </ol>			
D.96	<ol> <li>(3) Finish grade plywood from (FSC, Smart Wood or equivalent) certified sustainably managed forests (min. 50% of finish plywood)</li> </ol>			
D.97	91. (3) Interior common area furniture from (FSC, Smart Wood or equivalent) certified sustainably managed forests (min. 50% of common area interior furniture).			
D.98	92. (2) Wheat or strawboard materials used in place of particleboard.			
D.99	93. (1-5) Utilize an approach not listed that meets the goals of this section.			

F	2		
F	3		
F	2		
F	1-5		
F	1		
F	1		
F	1	1	
F	1		
F	2		
F	2		
F	2		
F	3		
F	3		
F	3		
F	2		
F	1-5		

		Yes	Maybe	No	N/A	Notes		when verified	2021 points avail	new yes	new maybe	dox	diff notes
		29	4	9	2				avaii	31	5		
	SECTION E: INDOOR AIR QUALITY			red for all pr			1			51	5	1	(*At least 5 points required for all project
E.1	1. (1) Take measures to avoid air pollution or IAQ problems due to construction dust.	1		l i				F	1	1			· · · · ·
E.2	2. (1) Specify a three-component track-off entryway system that consists of a permeable	1						F	1	1			
	outdoor mat or grill, indoor mats and a smooth surface, waterproof flooring material that is												
	easily cleaned.												
E.3	3. (2) Parking areas physically separated from building.	-		1				F	2				
E.4	4. (1) Measures taken to reduce carbon monoxide infiltration using one of the following four methods (maximum of one point).	1						F	1	1			
	continuous air barrier separation												
	weather-sealed door(s)												
	exhaust fan(s) in garage on timer or wired to door opener												
	garage ventilated to neutral pressure												
E.5	5. (1) Foundation drainage system tied to sealed sump pit for potential radon mitigation.			1		applicable to MF situation?		R	1				
E.6	6. (1) Locked, vented chemical storage cabinet provided outside of living space.		1					F	1		1		
E.7	<ol><li>(1) Operable windows on two walls for rooms with two exterior wall surfaces.</li></ol>	1						F	1	1			
E.8	8. (1) High efficiency media air cleaner such as April Aire 2200/2250/2400.		1					F	1		1		
E.9	9. (1) Furnace and /or duct mounted electronic air cleaner such as April Aire 5000.		<u> </u>	1	<u> </u>		4	F	1			<u> </u>	
E.10 E.11	10. (1) Furnace and /or duct mounted HEPA filter.	1	l	l			-	F	2	2		l	
c.11	<ol> <li>(2) All ductwork joints sealed with water based, low V.O.C. mastic (&lt; 30g/l) or metalized tape.</li> </ol>	1						F	2	2			
E.12	12. (3) Hydronic heating system (serving min. 75% of conditioned space per unit).		-	1			1	F	3			-	
E.13	13. (1) Central vacuum system vented to the exterior (excludes garage).			1				F	1				
E.14	14. (1) ENERGY STAR qualified residential ventilating (bath) fans used throughout.	1						F	1	1			
	List manufacturer & moel #												
E.15	15. (1) Automatic tub/shower room fan controls such as timers or humidistats in all units.	1						F	1	1			
E.16	16. (1) Bath fans installed with smooth ducting with short, straight runs.		1					F	1		1		
E.17	17. (1) Spring loaded, weather stripped fan dampers installed.	1						F	1	1			
E.18 E.19	18. (2) Whole building dehumidification system installed.		1	1				F	2		1		
	19. (1) Use environmentally friendly cleaning products for ongoing building maintenance		1						1		1		
E.20	20. (1) Ventilate the building after each new finish is applied.			1				F	1	-			
E.21 E.22	21. (1) Clean ducts and furnace thoroughly just before the occupants move in.	1						F	1	1			
E.22 E.23	<ol> <li>(1) Washed stone installed under basement slab for potential radon mitigation.</li> <li>(1) Rough-in venting provided for potential radon mitigation.</li> </ol>	1						F	1	1			
E.24	Active/powered radon system installed	-						F	2	-			
E.24A	24. (1) UV light in supply duct.							F	2				
E.25	25. (1) Carbon Monoxide detector installed in each unit with combustion appliance.	1						F	1	1			
E.26	26. (1) Ventilation in common areas controlled by Carbon Monoxide detectors.							F	1				
E.27	27. (3) All exhaust fan flows are tested prior to occupancy.							F	3				
E.28	28. (2) Design ventilation systems to exceed ASHRAE 62.2 standards by at least 25%							F	2				
E.29	29. Minimize exposure to Environmental Tobacco Smoke (ETS). 1 point for each measure							F					
	Prohibit smoking in all common areas of the building	1								0			not in new checklist
E.29A	Prohibit smoking outside within 25 feet of entries, outside air intakes and operable windows	1							1	1			
E.29B	Minimize ETS transfer between units by sealing all penetrations and chases	1	1	1	1	1	1		1	1		1	
E.30	Air handlers have MERV 8 or greater air filter installed		1				1	F	1	1			
E.31	Air handlers have MERV 10 or greater air filter installed							F	2				
E.32	Air handlers have MERV 13 or greater air filter installed							F	3				
E.33	Replace filters for HRV or ERV building ventilation system before occupancy.		I	I			1	F	3			I	
E.33A	Perform lead risk assessment to identify and contain lead hazards as required.		l	l			-		2				
E.33B E.33C	Project achieves EPA Indoor airPLUS Project achieves WELL Building Certification					l	1		10 10				
E.33C	30. (1-5) Utilize an approach not listed that meets the goals of this section.			1		1	1	F	10		-	<u> </u>	
2.57	IAQ MATERIALS	L	·		·	•		<u> </u>	1.5		L		
E.35	31. (2) Formaldehyde-free insulation.						1	F	2	1			
E.36	32. (1) GreenGuard or equivalent certified low formaldehyde insulation.	1	L				]	F	1	1			
E.37	<ol> <li>(1) Batt insulation that is encapsulated or otherwise nonirritating.</li> </ol>							F	1				
E.38	34. (2) Non-toxic spray foam insulation.							F	2				
E.39	35. (1) Urea formaldehyde-free sub-floor and underlayment material.	1				ļ		F	1	1			
5.40	List approach:		<u> </u>	<u> </u>	<u> </u>	ND as also hade for 2	4					<u> </u>	
E.40	36. (2) Use of hard surface floors such as wood, concrete, tile or linoleum (min. 50% of floor area).	2				LVP count as a hard surface?		F	2	2			
E.41	37. (3) Use of hard surface floors such as wood, concrete, tile or linoleum (min. 90% of	<u> </u>					1	F	3				
E.42	floor area). 38. (2) Natural linoleum with low toxic adhesives and backing in place of all vinyl flooring.			2		what is cost premium of natural linoleum?		F	2				
							J						

						-						
E.43	39. (2) Natural material carpet (wool, sisal, etc) - tacked not glued (100% of carpet used).						F	2				
E.44	40. (1) Natural material carpet padding (natural rubber, wool, 100% of padding used).						F	1				
E.45	41. (1) Carpet and Rug Institute Green Label IAQ label on all carpet used.	1					F	1	1			
E.46	42. (2) Carpet and Rug Institute Green Label +Plus IAQ label on all carpet used.						F	2				
E.47	43. (1) Hardboard content doors with MDI or non-toxic binders.	1					F	1	1			
2.47	List supplier/product:	-						-	-			
E.48	44. (1) All cabinets, shelves, and countertops made with formaldehyde free materials: solid	1					F	2	2			
	wood, formaldehyde free particleboard or MDF (medium density fiberboard), metal with	-						_	-			
	natural or baked enamel factory finish.											
-	List supplier/product:											
E.49	45. (1) All exposed particleboard containing formaldehyde sealed with non-toxic sealer.						F	1				
	······································							-				
E.50	<ol> <li>(1-5) Utilize an approach not listed that meets the goals of this section.</li> </ol>						F	1-5				
	IAQ FINISHES AND ADHESIVES					1						
E.51	47. Low V.O.C paints (<50 g/l) used throughout. One point for each:		1	1		1	F			1	1	was (<100 g/l)
	interior primer	1						1	1			
-	interior finish	1						1	1			
-	exterior primer	-						1	-			
-	exterior finish							1				
-	List supplier/product:							-				
E.52	48. Certified low or zero V.O.C. paints (less than 5 g/l) used throughout. Two points each:						F					
	interior primer							2				
	interior finish							2				
	exterior primer							2				
	exterior finish							2				
	List supplier/product:											
E.53	<ol><li>Water based, "low V.O.C." adhesives used throughout. One point for each:</li></ol>						F					
	construction adhesive							1				
	cove base adhesive	1						1	1			
	PVC adhesive	1						1	1			
	thinset mortar	1				]		1	1			
	carpet adhesive							1		1		
	other:					]		1				
	List supplier/product:											
E.54	50. (1) Water-based urethane finishes on wood floors.				1		F	1				
E.55	51. (1) Water-based finishes on woodwork.				1	1	F	1				
E.56	52. (1) Supply workers with V.O.C. safe masks if using high VOC Materials	1				1	F	1	1			
E.57	53. (1-5) Utilize an approach not listed that meets the goals of this section.						F	1-5				
-	• • • • • •					-			•			

		Yes	Maybe	No	N/A	Notes	1	when	2021	new yes	new	dox	diff notes
					· ·			verified	points		maybe		
			45				_		avail	42	24		
	SECTION F: PLUMBING AND WATER CONSERVATION	12	15	13	1					13	21		
F.1	1. (1) Front loading, horizontal axis clothes washers in each unit and/or laundry facilities.		1	-	1	discuss - maintenance cost significantly higher for front	1	F	1		1	-	
1.1	1. (1) Hone loading, nonzontal axis clothes washers in each dine and/or ladinally facilities.		1			loading			-		1		
F.2	2. (1) Common area laundry facilities provided in lieu of in-unit laundry facilities.		1			discuss market expectations	-	F	1		1		
F.3	3. (1) Select bathroom faucets with 1.5 GPM or less or WaterSense labeled or install low-	1						F	1	1			Previously "GPM less than code or
	flow aerators.												Watersense labeled or install low-flow aerators.".
F.4	4. (1) Select kitchen faucets with 2.0 GPM or less or WaterSense labeled or install low flow aerators.	1						F	1	1			Previously "GPM less than code or Watersense labeled or install low-flow aerators.".
F.5	<ol> <li>(1) Select showerheads with 2.0 GPM or less than code or Watersense labeled or install low-flow aerators.</li> </ol>	1						F	1	1			Previously "GPM less than code or Watersense labeled or install low-flow aerators.".
F.6	6. (1) Manifold plumbing system with PEX tubing.		1					F	1		1		
F.7	7. (2) Composting toilet.			1				F	2				
F.8	8. (2) Rough-in for future greywater recovery system.			1				F	3				
F.9	9. (4) Greywater recovery system installed.			1			4	F	5				
F.10	10. (1) No garbage disposals.		1			discuss market expectations		F	1		1		
F.11	11. (2) No PVC piping for drains, wastes and vents.		1				-	F	2		2		
F.12	<ol><li>(1) All showers are equipped with only one showerhead.</li></ol>	1				love this one.	-	F	1	1			
F.13	13. (1) Dual flush or ultra low flow toilets with GPM less than code or Watersense labeled	1						F	2	2			
F.13A	Select toilets with less than 1.3 GPF or WaterSense-labeled.								1		1		
F.14	<ol> <li>(1) Passive or loop hot water delivery system installed at farthest location from water heater (lines must be insulated).</li> </ol>			1				F	1				
F.15	15. (1-5) Utilize an approach not listed that meets the goals of this section.							F	1-5				
	WATER HEATING												
F.16	16. (3) Gas water heater with thermal efficiency rating (TE) of 92.0 or higher.		1					F	3		3		Was "Gas water heater with energy factor of more than .62 for direct vented"
	List manufacturer & model #:												
F.17	17. (3) High efficiency central domestic hot water heating system.	3				definition of high efficiency?		F	3	3			LB get definition (ES)
F.18	<ol><li>(2) No use of electric domestic hot water heating equipment.</li></ol>	2						F	2	2			
F.19	19. (1) Water heater within 20 pipe feet of dishwasher and clothes washer.		1					F	1		1		
F.20	<ol> <li>(1) All other fixtures within 20 pipe feet of water heater or provide heat trap.</li> </ol>		1					F	1		1		
F.21	21. (2) Insulate all hot water lines to minimum R-4.	2					-	F	2	2	-		ļ
F.22	22. (1) Insulate hot and cold water pipes 3 feet from the hot water heater.		1				_	F	1		1		
F.23	23. (3) On-demand (tankless) hot water delivery system.			3			-	F	3				
F.24	List manufacturer & model #:			1			-		1				
r.24	24. (1) Water heater heat pump. List manufacturer & model #:			1			-	F	1				
F.25	List manufacturer & model #: 25. (3) Drain water heat recovery unit installed.		<u> </u>	3			-1	F	3				1
F.25 F.26	25. (3) Drain water heat recovery unit installed. 26. (2) Combined high efficiency domestic hot water/ space heating system.			3		1	-	F	2				1
F.20 F.27	<ol> <li>(2) Combined high enciency domestic hot water/ space neating system.</li> <li>(27. (2) Provide south roof area for future solar domestic hot water heating system (min.</li> </ol>		2	4			-	F	3		3		1
	300 sq. ft. or 30 sq. ft. per unit within 15 of south with the panels 20-60 degrees from the							·	, j		5		
	horizontal) and plumbing rough-in for solar water heating system (separate cold water							1					
	supply plumbed to roof and hot water return plumbed to water heater). Count F.27 or F.28 not both.												
F.28	28. (4) Active solar domestic hot water heating system installed (Min. 25% of water heating		4				-	F	5		5		
	load). Count F.27 or F.28 not both.								5		5		
F.29	29. (1) Water heater timer installed.				1		1	F	1				
F.30	30. (1-5) Utilize an approach not listed that meets the goals of this section.				-		1	F	1-5				
			I	t	۱	1	1	<u> </u>		1 1	t	t	۱

		Vee	Maybe	No	N/A	Notes		1	when	when 2021			when 2021 new ves new dox
		Yes	waybe	NO	N/A	Notes	l		verified				
									vermeu	avail			
		11	9	3	0					uvun	14		
	SECTION G: WASTE REDUCTION, RECYCLING AND DISPOSAL		oint require	d for all proi		tion to items required by state law)						14 11	
	1. (1) Posted job site recycling plan.	1					1	F		2	2 2	2 2	2 2
	2. Recycle or reuse job site waste (glass, aluminum cans, plastic bottles and cardboard are							F	t				
	required to be recycled by law and receive NO points).												
	1 point for each material:												
	glass, aluminum cans and plastic bottles (required by state law, no point)				х				n/a				
	asphalt roofing (75% landfill diversion)								1				
	wood scraps (75% landfill diversion)	1							1	1			
	pallets (75% landfill diversion)								1				
	metal (75% landfill diversion)	1							1	1			
	gypsum wall board (75% landfill diversion)	1							1	1			
	brick and block (75% landfill diversion)								1				
	cardboard (required by state law, no point)				х				n/a				
	other-list approach												
	3. (1) Obtain products from suppliers that use recyclable or reusable packaging or arrange to take back their packaging.		1			??? Standard for this?		F	1			1	1
	List supplier(s):					for an design		-					
.4	4. (1) Reuse or recycle asphalt or concrete rubble.	2	1			from demo		F	1	2		1	1
5	<ol> <li>(2) Require subcontractors (contract language) to participate in waste reduction and recycling efforts.</li> </ol>	2						F	3	3			
	6. (1) Dispose of non-recyclable hazardous wastes at legally permitted facility	1						F	1	1			
	List waste:												
7	7. (1) Install common area recycling center for homeowners' use.	1				can we take these points?		F	1	1			
8	8. (1) Built-in kitchen recycling center to include two or more bins in every unit.	1						F	1	1			
.9	9. (1) Provide kitchen scrap compost bin in all units.		1					F	3			3	3
.10	<ol><li>(2) Track and prominently post waste reduction results on site.</li></ol>	2						F	3	3			
5.11	11. (1) On site grinding of wood construction debris.			1				F	1				
.12	12. (1) Document substantial design strategies to reduce waste from construction.		1					F	1			1	1
.13	13. (2) Design for disassembly, reuse, and recyclability.			1				F	2				
5.14	<ol><li>Donate excess materials to a non-profit organization or charity.</li></ol>			1				F	2				
3.15	15. (5) Disassemble existing buildings and reuse or recycle the building materials		5					F	5			5	5
	(deconstruction) instead of demolishing (at least 75% landfill diversion).												
.16	<ol><li>(1-5) Utilize an approach not listed that meets the goals of this section.</li></ol>							F	1-5				

		Vee	B.f.o.dea	Ne	NI/A	Netes		2021			dau	diff a shee
		Yes	Maybe	No	N/A	Notes	when verified	2021 points	new yes	new maybe	dox	diff notes
							vermed	avail		тауре		
		7	5	4	2			avan	13	6		
	SECTION H: OWNER, DEVELOPER AND BUILDER OPERATIONS											
H.1	1. (1) At least 80% of projects built to Green Built Home standards annually.		1				F	1		1		
H.2	2. (1) At least one recent action taken to visibly market Green Built Home program.	1					F	1	1			
H.3	3. (1) Conduct homebuyer orientation during final walkthrough (point out Green Built	1					F	1	1			
	features, how to maintain them, operate them, etc).											
H.4	<ol><li>(1) At least one recent training event conducted for realtors or sales staff.</li></ol>	1					F	1	1			
H.5	Document contractor training by Verifier during rough inspection						R	3				
H.6	Mock-up performance testing to meet blower door air filtration targets.						F	2	2			
H.7	Mock-up duct leakage testing to meet code requirements.						F	2				
H.8	Participate in WI Focus on Energy - New Construction, Apartment and Condo Efficiency							4	4			Emily check / follow-up
	Program.											
H.9	5. (3) Provide homebuyers with guaranteed energy bills at least 25% below the average of				1		F	3				
	that for a typical new home of the same square footage and features.											
H.10	6. (1) Owner, developer and/or builder attendance at one recent green building related	1					F	1	1			
	educational event.											
H.11	7. (1-3) Owner, developer and/or builder's own idea for innovation, education, and		1				F	1 - 3		1 - 3		
	encouraging homeowners to take care of their home in an environmentally friendly way											
	(Ex. Provide homeowners with environmentally friendly cleaning products).											
	List idea:											
H.12	8. (1) Establish a "Green Team." Identify employees and/or subcontractors, their roles and	1					F	1	1			
	how they relate to various phases of green development and building.											
H.13	9. (1) Create and implement an integrated design process to increase communication	1					F	1	1			
	between the owner, design team, general contractor, subcontractors, the city's building											
	department and other stakeholders.											
H.14	10. (1) Provide homeowner with information and enrollment materials for the local utility's		1				F	1		1		
	renewable energy program.											
H.15	11. (3) Provide at least 50% of the buildings electricity from the local utility's renewable			1			F	5				
	energy program.											
H.16	12. (3) Provide the buyers with the first year enrollment costs of 100% of electricity				1		F	5				
	provided by the local utility's renewable energy program.											
H.17	13. (1) Use suppliers whose operations and business practices include environmental			1			F	varies				
	management system concepts (the product, plant, or company must be ISO 14001 or											
	equivalent certified). 1 point per supplier, min. 50% of purchased material coming from											
	each supplier.											
	List supplier/product:											
H.18	14. (1) Use products that are Cradle to Cradle Certified. 1 point per product.			1			F					
	List product:							1				
	List product:							1				
	List product:							1				
	List product:							1				
	List product:							1				
H.19	15. (3) Owner, developer and/or builder's own operations and business practices include		1				F	3		3		
1	environmental management system concepts (the builder must be Green Tier, ISO 14001											
	or equivalent certified).											
H.20	16. (5) Perform and review a life cycle assessment (LCA) to compare the environmental						F	5				
	effects of building materials and home designs.											
H.21	17. (3) Building systems commissioning conducted.			1			F	3				
H.22	<ol><li>(1) Each homeowner provided with an operations and maintenance manual.</li></ol>	1					F	1	1			
H.23	19. (1) Develop and implement a Measurement and Verification plan to provide		1				F	1		1		
	accountability of building energy use over time.											
H.24	<ol><li>(1-5) Utilize an approach not listed that meets the goals of this section.</li></ol>						F	1-5				

		Yes	Maybe	No	N/A	Notes	when verified	2021 points	new yes	new maybe	dox	diff notes
							vermea	avail		maybe		
		6	0	3	1				10	2		
	SECTION I: EFFICIENT USE OF SPACE											
1.1	1. (1) Above Grade finished and conditioned space averages 2500-2250 sq.ft. per unit						F	1				
1.2	2. (2) Above Grade finished and conditioned space averages 2249-2000 sq.ft. per unit						F	2				
1.3	3. (3) Above Grade finished and conditioned space averages1999-1750 sq.ft. per unit						F	3				
1.4	4. (4) Above Grade finished and conditioned space averages 1749-1500 sq.ft per unit						F	4				
1.5	5. (5) Above Grade finished and conditioned space averages <1500 sq.ft. per unit	5					F	5				was less than 1250-1000 sq. ft. per unit
1.6					1		F	6				
	Above grade finished and conditioned space averages less than 1500-1250 sq. ft. per unit.											
1.7	Above grade finished and conditioned space averages less than 1000 sq. ft. per unit			1			F	7	7			
1.8	6. (1) Provide accessory dwelling units (garage apartment, granny flat, etc.)			1			F	2				
1.7	<ol> <li>(2) Building designed for flexibility to allow for changing uses in the future (rough-ins for future bathrooms, finish flooring runs under partitions, reconfigurable spaces, etc.)</li> </ol>			1			F	3				
1.8	<ol> <li>(2) Building utilizes incremental design techniques with documented provisions to expand to meet future growing needs (roof trusses designed for additions, room layouts configured for additions, etc.)</li> </ol>	1					F	3	3			
1.9	9. (1) Project is a co-housing development.						F	1				
1.10	10. (2) Average density greater than 40 dwelling units per acre (du/ac).						F	2		2		Emily will check
1.11	11. (1-5) Utilize an approach not listed that meets the goals of this section.						F	1-5			1	

#### Clean Clear Waters Checklist

you must comply with the erosion control plan required forbuilding permits by the local municipality and earn a minimum of 10 points from the following Checklist items.

	Yes	Maybe	No	N/A	Notes	when	2021	new yes	new	dox	diff notes
						verified	points avail		maybe		
	13	12	11	9				13	12		
Landscape Conservation and Storm Water Management	15	12	-11	9				15	12		
1. (1) Use of redundant straw bale and silt fencing in areas with steep slopes (greater than 12% grade)				1							
or areas of concentrated runoff flow.	(	1	0	)	0 confirm if applicable - site flat except for grade change at alley						
2. (3) Development includes zero-runoff design, natural drainage bio-swales and related features to											
capture 100% of storm-water runoff.			1	-							
3. (1) Protect on-site storm sewer inlets with straw bales, silt fencing or equivalent measures.											
4. (1) Save and reuse all site topsoil.		0 1	0	,	0 0						
5. (1) Trees and natural features on site protected during construction.	1	0	-	,	0 0						
6. (1) Building placement saves east and south lot areas for outdoor use.	(	1	0	)	0 0						
7. (1) Chip and reuse site-cleared wood and brush as mulch.	(	0 0	1		0 0						
8. (1) Wash out concrete trucks in slab or pavement sub-base areas.	1	. 0	C	)	0 0						
9. (1) Balance cut and fill to eliminate earth removal from site.	1	. 0	0	)	0 0						
10. (2) Replant or donate live trees from the site.	(	0 0	2	2	0 0						
11. (2) Site disturbance limited to within 20 feet of structures and paved areas.	(	2	0	)	0 0						
12. (1) Permeable materials such as brick pavers, flagstones, porous paving or limestone fines for 40% of all wellwave, paties and drivewave					0 maintanance and accordibility incurs						
of all walkways, patios and, driveways. 13. (1) Grass that uses less water such as blue gamma, fescue, or 'no-mow' min. 75% of turf areas.	(	0	2		0 maintenance and accessibility issues						
List type/supplier	(	1			0 0						
14. (1) Native landscape planting min. 20% of non-paved areas.	(	0 0	0		0 0						
15. (2) Native landscape planting min. 40% of non-paved areas.	(	0 0	0		0 0		~ h ~ ~	~~~ +	<b></b>		n Clear Weter
16. (3) Native landscape planting min. 60% of non-paved areas.	1	0	0	0	0 0	INO	cnan	ges t	υ της	Clea	an Clear Wate
17. (2) Rainwater recovery from roof for watering, min. 500 gal. storage capacity.	(	0 0	1		0 0						
18. (3) Provide infiltration system for rooftop run off (e.g. rain gardens, drain tile, bioswales, ponds,									pro	gran	า
etc.).	(	3	0	)	0 expection for volume / % of runoff?				•	•	
19. (1) Edible landscape planting/plan for food garden.	1	. 0	0	)	0 0						
20. (1) Provide a list of native, non-invasive plants to homeowners.					1						
<ol> <li>(1) Limit turf grass other than 'no mow' mixes or prairies to 25% of landscaped area.</li> <li>(2) No turf grass other than 'no-mow' mixes or prairies.</li> </ol>	(	1	0	2	0 discuss issues with no mow maintenance						
<ol> <li>(2) No tail grass other than no-mow mixes of prantes.</li> <li>(1) Provide information to homeowners on how to minimize fertilizer and pesticide use.</li> </ol>	l	0	2		1						
23. (1) Howde information to noneowners on now to minimize retailizer and pesticide use.											
24. (1) Installed irrigation system includes a soil moisture or rain sensor or is a drip type system.	(	0	0	,	1 0						
25. (1) Installed irrigation system is zoned separately for turf and bedding areas.	(	0 0	0	)	1 0						
26. (2) Restore damaged ecosystem such as existing prairies or wetlands.	(	0 0	0	)	1 0						
27. (1) Participate in a wildlife conservation program.	(	0 0	C	)	1 0						
<ol> <li>(4) Installed vegetated or "green" roof system minimum 100 sq. ft.</li> </ol>											
29. (1) Establish and maintain a single stabilized construction entrance.	1	. 0	0	)	00						
30. (1) Provide onsite supervision and coordination during site clearing, grading, trenching, paving,											
and installation of utilities to ensure that green building measures are implemented.	1	0	0	-	0 0						
<ol> <li>(1) Use of recycled materials in lieu of silt fencing.</li> <li>(3) No use of fork-lift or wheeled mechanical lift on site except on tracking pad.</li> </ol>	(	0	1		0						
33. (1-5) Utilize an approach not listed that meets the goals of this section.	(	0 0	0	0	0 0						
<b>0</b>											
BUILDER OPERATIONS	·		·		· · · · · · · · · · · · · · · · · · ·						
1. (1) At least one recent action taken to visibly market Clean, Clear water (CCW) designation	1										
2. (1) Conduct homebuyer or resident orientation during final walk-through (point out Clean, Clear											
Water features, landscaping, rainwater recovery and how to maintain them, etc.					1						
3. (1) At least one recent CCW training event conducted for realtors or sales staff.	1										
4. (1) Provide homebuyer or resident with CCW Homeowners Checklist					1						
5. (1) Builder attendance at one Clean, Clear Waters related educational event per year.			1								
<ol> <li>(1-3) Builder's own idea for innovation, education, and encouraging homeowners to reduce storm- water supplier and became better environmental stowards. (Example: provide homeonwers with a rain</li> </ol>				1				-		~	
water runoff and become better environmental stewards. (Example: provide homeonwer with a rain barrel or compost bin).		1		1		NO	chan	ges t	o the	Clea	an Clear Wate
7. (1) Establish a "Clean, Clear Waters Team." Identify employees and/or subcontractors, their roles				1				-			
and how they relate to various phases of reducing storm-water runoff.		1		1					pro	gran	า
8. (1) Create and implement an integrated design process to increase communication between the		1		1						0	
owner, design team, general contractor, subcontractors, the city's building department and other		1									
stakeholders.	1										
9. (1) Provide homeowner with information and enrollment materials for local Clean Lakes programs. 10. (1-5) Utilize an approach not listed that meets the goals of this section.					1						

# **MULTIFAMILY APPLICATION**



201 West Washington Avenue, Ste 700 PO Box 1728 Madison WI 53701-1728 608-266-7884

> 611 W National Ave, Ste 110 Milwaukee WI 53204-1768 414-227-4039

# Project Description

Project Type: New Construction	
New Construction Units: 68	
Acquisition Rehab Units: N/A	
Adaptive Reuse Units: N/A	
Equity Takeout/Refinance Units: N/A	
Will this project be utilizing federal assistance? No	
Will this project be receiving project based federal rental assistance? Yes	
If yes, provide the subsidy source: HUD	
And Number of Units: 7	
HUD RAD: No	Number of Units:
RD/Rental Assistance: No	Number of Units:
Section 221(d)(3) BMIR: No	Number of Units:
Section 236: No	Number of Units:
Section 8 Rent Supplemental or Rental Assistance Payment: No	Number of Units:
Section 8 Housing Assistance Payment Contract: No	Number of Units:
Other: Yes	Number of Units: 10
Is HUD approval for transfer of physical asset required? No Is RD approval for transfer of physical asset required? No	
Is WHEDA approval for transfer of physical asset required? No	
Any existing LURA? No	
If yes please provide project number:	
Targeting of Units	
Family No	Number of Units:
Elderly Yes	Number of Units: 55
Homeless Yes	Number of Units: 17
Supportive Housing Yes	Number of Units: 17
Single Room Occupancy No	Number of Units:
CBRF No	Number of Units:
RCAC No	Number of Units:
Credit Results	
Credit Request	
Is this an application for additional credit? No	
If yes, list name of project and WHEDA application number: N/A	
Is this a credit application for a property that has completed its HTC compliance period? No	
If yes, list name of project and WHEDA application number: N/A	
For App 2 & App 3, enter the annual State TC award amount:	
Set-Aside: Supportive Housing Set-Aside	
Credit percentage applied for: 9% Federal Financing? No	
Type of Federal Financing:	
Type of redetal manung.	
Minimum Set-Aside Requirements: 40%/60%	

#### Apartment Type

Elevator Building: Non-elevator Building: Row House/Town House: Detached Single-Family: Detached Two-Family (Duplex) Other (Please describe):	No Number of Stories: No No
Construction Type	
Slab on Grade Crawl Space Partial Basement Full Basement	No No
Ownership Type	
Rental: Rental Targeted For Eventual Resident Ownership*: *(A plan must be submitted incorporating an exit strategy including how units will	Νο
Development Timeline:	
Projected schedule: Construction Loan Closing: Construction Start Date: Construction Complete: Date first building is to be placed in service: Date last building is to be placed in service: Lease Up Period: From:	1/1/22     Stabilized Occupancy Projection:     8/30/23       12/31/22     Conversion-Permanent Closing:     12/31/23       1/1/23     1/1/23     1/1/23
Applicant Notes:	
for seniors ages 55+ and 13 for adults with disabilities. Additionally, 17 units will be set aside f units will be reserved for adults with disabilities and seven will be reserved for seniors. The Nor Milwaukee County Housing Division will provide the rental assistance for the remaining 7 senior	serve for 10 units as allowed by the October FAQ. TARGETING OF UNITS: 55 of the units will be set-aside or seniors and adults with disabilities that are homeless or prone to homelessness. 10 of the homeless -Profit rental subsidy reserve is for the 10 disability homeless units and will be funded by BLF. The or homeless units.
Internal Use Only: Underwriter Notes:	

Applicant Information	
	Note: Both the Developer and Co-Developer must sign the application. Both the Developer and Co-Developer are expected to own an interest in the controlling entity (managing member or general partner) for the project, materially participate in the development of the project, and make financial guarantees to the investor. If these tests are not met, the entity should be listed as "consultant" under Project Team.
	development of the project, and make financial guarantees to the investor, if these tests are not met, the entity should be listed as consultant under Project feam.
Primary Applicant/Develope	r
	Name: Bethesda Cornerstone Village, LLC
	Street Address: 600 Holfman Dr. City: Watertown State: WI Zip Code: 53094
	Primary Contact
	First Name; John Last Name; Pechan Title; Senior Project Manager Telephone Number; (206) 914 - 8541 Alternate Number; Fax; Email Address; (John Pechand Bethendalc org
Co. Anniliannt (Doubles on	
Co-Applicant/Developer	Is there a Co-Applicant? Yes
	Name: Cardinal Capital Management, Inc
	Street Address: 901 S 70th St.
	City: West Allis State: WI Zip Code: 53214
	Primary Contact         East Name:         Margenau         Title:         Closing Manager           First Name:         Becky         Last Name:         Margenau         Title:         Closing Manager           Telephone Number:         (608) 443 - 2074         Alternate Number:         Fax:         Fax:
	Email Address: <u>Rmarenau@astarusa.com</u>
Co-Applicant/Developer	
	Is there a Co-Applicant? No
	Name:
	Street Address:
	Primary Contact
	First Name: Last Name: Title: Title: Title: Fax: Fax: Fax: Fax: Fax: Fax: Fax: Fax
	Email Address:
Co-Applicant/Developer	
	Is there a Co-Applicant? No
	Name:
	Street Address: City: State: Zip Code:
	Primary Contact
	First Name:         Last Name:         Title:           Telephone Number:         Alternate Number:         Fax;
	Email Address:
Additional Information	
Do any unsatisfied judgements ex principals, or any related party?	ist against the applicant(s)/ developer(s), its No
Has any party related to this appli estate foreclosure or bankruptcy v	cation been party to any litigation, including real Yes
	Iministrative proceedings exist that would adversely No
affect the ability to timely proceed	
	Explanation (if the answer to any of the three previous questions was yes). If necessary, attach additional documentation.
	See the Cardinal Litigation Disclosure attached as supplemental documentation
Applicant Notes:	
Internal Use Only: Underwriter Notes:	

#### **Site Description**

Total Site Acreage: 1.274	Total Buildable Acreage: 1.274
If buildable acreage is less than total acreage, please explain:	
Identify utilities and services currently available (and with adequate of Storm Sewer: Yes Sanitary Sewer: Yes Gas: Yes	apacity) for this site: Water: Yes Electric: Yes
Is the demolition of any buildings required or planned? If yes, please describe:	Yes The existing building that is currently occupied by Advocate Aurora Family Services will be completely demolished once the partnership has closed on the necessary financing
Are existing buildings on the site currently occupied?	
<ul><li>(b) Will tenant displacement be temporary?</li><li>(c) Will tenant displacement be permanent?</li></ul>	
Describe relocation plan and assistance:	N/A - Building will be vacated by seller prior to the acquisition closing
If rehabilitation also include Year Built:	Number of occupied units:
Number of existing units: Is any part of the site, regardless of where actual building is/will be in a flood zone? If yes, (a) briefly describe the situation:	Current Occupancy:
Please describe any known prior uses of this site:	
Legal Description of Property:	SUBD OF BLK 2 OF SUBD OF LOTS 10 TO 19 INC IN DOUSMAN'S SUBD OF NE 1/4 SEC 25-7-21 VOL 13 PAGE 3 BLOCK 2 LOTS 34 THRU 38 LAND 69% EXEMPT IMPRV 69% EXEMPT BID #10

Nearest Linkages and Services

	Distance
Pharmacy	.5 miles
Grocery Store	.60 miles
Convenience Store	.2 miles
Public Park(s)	.33 miles
Senior Center	.86 miles
Public School(s)	.60 miles
Licensed/Certified Child Daycare Center	.25 miles
Bank	.8 miles
Post office	.30 miles
Library	1.1 miles
College/Job Training	.48 miles

#### Applicant Notes:

Internal Use Only: Underwriter Notes:

Contol							
City Seller Contact Information First Name Telephone Number	Aurora Family Service Inc. 3200 W Highland Blvd Milwaukee Maggie	State: Last Name: Alternate Number:	Beckley	Zipcode: Title: Fax:	53208 Director, Real Estate		
Does an identity of interest (direct or indirect) exist between the owner/principal or ownership entity with the option/contract for purchase of the property and the seller of the property? If yes, specify the relationship: Does the owner have fee simple ownership of the property (site/buildings)? If yes provide Purchase Date: * If no (a) Enter the current expiration date of the option/contract to purchase:	No No	(b) En	Purchase Price: * 1ter Purchase Price: *	\$1			
Adaptive Re-use or Rehabilitation Projects Only Rehabilitation expenditures allocable to low-income units: Adjusted building basis: Acquisition of Existing Buildings (Adaptive Re-use or Rehabilitation Projects Only) How many buildings will be acquired for the development? Are all of the buildings currently under site control for the development?							
Buildings Address	City	Zip Code	Number of Mkt Units	Number of TC Units	Acquistion Cost of Building	Type of Control	Expiration Date of Control Document
3200 W Highland Blvd.	Milwaukee	53208	6	62	\$1.00	Purchase Contract	10/29/21

Internal Use Only: Underwriter Notes:

Applicant Notes: Please further describe site:

BUILDINGS: Unit Count in the Building detail is related to the number of units created by the project

Present zoning classification of the site:	RM7
Is mutifamily use permitted?*	Yes
Are variances, special or conditional use permits or any other item requiring a public hearing needed to develop this proposal?*	Νο
If yes, have the hearings been completed and permits been obtained?*	No
If yes, specify permit or variance required and date obtained. If no, describe permits/variances required and schedule for obtaining them	
Are there any existing conditions of historical significance located on the project site that will require Wisconsin State Historical Society office review?*	
If yes, describe below:	
Are there any existing conditions of environmental significance located on the project site?*	No
If yes, describe below:	·
Applicant Notes:	
	Please further describe site:
Internal Use Only:	
Underwriter Notes:	

#### **Ownership Entity**

Owner Name:	Bethesda Cornerstone Village - Highland, LLC
	Bethesda Cornerstone Village, LLC
	600 Hoffman Dr.
City: Federal Tax ID Number of Ownership Entity: Ownership Contact Person First Name:	N/A Entity Type: Limited Liability Company Entity Status: To Be Formed
	Required - Upload organizational chart to Procorem along with application
ist all general partners, members, and principals. Specify nonprofit, corpor	
Entity/Principal Name:	Cornerstone Village - Highland MM, LLC
First Name:	Thomas Last Name: Campbell Entity/Principal Function: Managing Member
Address:	
City: Telephone: Nonprofit:	[414] 828 - 6697         Fax         Email: Tom.Campbell@bethesdalc.org
ist all general partners, members, and principals. Specify nonprofit, corpor	
Entity/Principal Name:	Cornerstone Village WI - I, LLC
Address:	
City: Telephone:	Watertown         State:         WI         Zip:         53094           (414) 828-6697         Fax:         Email:         Tom.Campbell@bethesdalc.org
Nonprofit:	
ist all general partners, members, and principals. Specify nonprofit, corpor	rate, general partners, or members.
Entity/Principal Name:	CCM-Cornerstone Village - Highland MM, LLC
First Name:	Becky Last Name: Margenau Entity/Principal Function: Managing Member
Address:	
City:	
Telephone:	
Nonprofit:	
PPLICANT/DEVELOPER DISCLOSURE	
	the development applicant, describe the number of developments, number of units, type of units and if any, type of Assistance (State or Federal).
Applicant Notes:	Please further describe details regarding developer relationships or ownership entity information:
	The Managing Member Entity will be Cornerstone Village-Highland MM, LLC and will hold a. 01% interest in the ownershop entity. NOTE: the workbook does not allow.01% as an entry so 1% was used for purposes of the application. Members of this entity will include Cornerstone Village WI -), LLC as a 51% member and CCM-Cornerstone Village Highland MM, LLC as a 49%
	member. Cornerstone Village WI - I, LLC is wholly owned subsidiary of Bethesda Lutheran Communities, a 501(c)(3) non profit.

#### Internal Use Only: Underwriter Notes:

#### Project Team

Management Agent			
Identity of Interest?	Yes		
Company	Cardinal Capital Management		
Street Address	901 S 70th St		
City	West Allis	State: WI	Zip: 53214
Telephone Number		Email Address: cgeiger@cardina	icapital.us
Contact Name First Name		Last Name: Geiger	
Consultant/Application Preparer (if different from developer)			
Is there a Consultant/Application Preparer?	No	Identity of Interest?	
		·	
Company			
Street Address			
City		State:	Zip:
Telephone Number:		Email Address:	
Contact Name First Name		Last Name:	
instrume.			
General Contractor			
Identity of Interest?	Yes		
Company	Cardinal Capital Management		
Street Address			
	West Allis	State: WI	Zip: 53214
Telephone Number: Contact Name		Email Address: ireichl@cardinal	<u>capital.us</u>
First Name		Last Name: Reichl	
Equity Investor/Syndicator			
Identity of Interest?	No		
Company	N/A		
Street Address:			
City		State:	Zip:
Telephone Number: Contact Name		Email Address:	
First Name		Last Name:	
Design Architect			
In these is Desired Austria (1994)		Identity of Interest? No	
Is there a Design Architect?	Yes	identity of interest. Ito	
Company	Quorum Architects Inc		
Company Street Address	Quorum Architects Inc 3112 W Highland Blvd		
Company Street Address	Quorum Architects Inc	State: WI	Zip: <b>53208</b>
Company Street Address City Telephone Number	Quorum Architects Inc 3112 W Highland Blvd Milwaukee (414) 265 - 9265		
Company. Street Address City.	Quorum Architects Inc 3112 W Highland Blvd Milwaukee (414) 265 - 9265	State: WI	

#### Supervisory Architect

Is there a Supervisory Architect?	Yes Identity of Interest?
Company	Quorum Architects Inc
Street Address	3112 W Highland Blvd
City	Milwaukee State: WI Zip: 53208
Telephone Number	
Contact Name First Name	
Attorney	
Identity of Interest?	No
Company	Reinhart Boerner Van Deuren s.c.
Street Address	1000 N. Water St. Suite 1700
City	Milwaukee         State:         WI         S3202
Telephone Number Contact Name	
	William (Bill) Last Name: Cummings
Accountant	
Identity of Interest?	No
Company	Baker Tilly
Street Address	777 E Wisconsin Ave
City	Milwaukee State: WI Zip: 53202
Telephone Number	
Contact Name First Name	
Applicant Notes:	
Please further describe:	
Internal Use Only:	
Underwriter Notes:	

#### **Project and Unit Amenities**

Please provide a detailed description of the proposed project	Bethesda Cornerstone Village – Highland will be an affordable, inclusive multifamily community consisting of 68 apartment homes. Bethesda partnership with Cardinal Capital Management, aims to unite a rich tapestry of people—active adults ages 55+, independent adults with dial are homeless or prone to homelesness—in a rental community complete with modern amentites, the latest in smart hom technology and activities and more. Upon closing of the construction loan and partnership, the existing building will be demolished, and a new building will b building will be five-stories above grade, plus a combination of covered and surface parking. The overall development will provide a mix of 56 two-bedrooms apartments. 10 of the one-bedroom units will be set aside for adults with I/DD that are imminently at risk of homelessness ar units will be set aside for adults 55+ that are homeless.	bilities and adults that asy-to-access classes, the constructed. The one-bedroom and 12
Site Amenities (check all that apply): Community Building	: Yes Community Building - Sq. Ft. 1200	
Community Room	: Yes Community Room - Sq. Ft. 1000	
Garages Surface Parking Underground Parking	Yes Number: 30 Rent per stall per mont	:h: 40
Laundry Room Resident Computer Center		
Reading Room/Library		
Guest Lodging		
Garden Plots Car Care Area		
Storage Units		
Security Locked Building		
24 Hour On-Site Resident Manager		
	purpose community room with a kitchen, fitness center, club room for games and small group activities, a common patio and outdoor walking spaces to life, a director of activities will be on staff to create and customize events and classes that appeal to the personality of the commun but are not limited to, yoga classes, workout classes, coffee hours, book clubs, cooking classes, education presentations and group trips to near the community of the community of t	ity. Events may include,
Interior Apartment Amenities (check all that apply): Range/Oven	: Yes Range Hood: Yes Dishwash	ar: Vec
Disposal		
Washer/Dryer	Yes W/D Hookups: No Panti	ry: Yes
Ceiling fans		es: No
Mini-blinds		e: Yes
Sunrooms	No Front Porches: No	
Flooring: Carpet Ceramic Tile		d: No
Heating/Cooling:		
Gas Heat	: Yes Heat Pump: No Electric Pum	
Electric Heat A/C Sleeve		C: No
N/C SIEEVE		
Applicant Notes:		
Please further describe:		
All apartments will central	air conditioning; a dishwasher; luxury vinyl plank flooring; window treatments; and efficient lighting and water-	
	an control only a backward , using your plank holding, window te cannets, and the interesting and water-	
Internal Line Onlyn		
Internal Use Only: Underwriter Notes:		

General Threshold Design Requirements - Appendix M

# APPENDIX M

# WHEDA Housing Tax Credit Design Requirements

# A. INITIAL SUBMITTAL REQUIREMENTS:

Submit a copy of this document signed by the development Architect and Applicant/Owner, certifying that all Development Requirements outlined in this Appendix M will be incorporated in the completed housing development.

Unless noted otherwise, references to section numbers are from ICC/ANSI A117.1–2017 edition.

"Building Code" refers to the 2015 edition of the International Building Code with Wisconsin's amendments as found under SPS Chapters 361-366. Review SPS 361.05.

"ADAAG" refers to the ADA Accessibility Guidelines for Buildings and Facilities.

# **B. DEVELOPMENT REQUIREMENTS**

#### I. REQUIRED ITEMS.

Required For	ITEM
NC, R	Showerheads & faucets being replaced or initially installed: a) Low flow showerheads of 1.75 gpm, or less, must be installed on every showerhead within each dwelling unit in the development, and b) Faucet aerators with a rating of 1.5 gpm or less must be installed on every faucet within each dwelling unit in the development.
NC, R	Common Area Lighting being replaced or initially installed: Appropriate high efficiency lighting, including High Performance T-8 systems, T-5 systems, Compact Fluorescent Lamps (CFLs) or Light-Emitting Diode Lamps (LED), shall be installed in all interior common areas, including decorative fixtures.
NC, R	Appliances being replaced or initially installed: Must meet current ENERGY STAR® ® standard(s) if an ENERGY STAR rated appliance is available.
NC, R	Window or Central Air Conditioning Units being replaced or initially installed: Must meet current ENERGY STAR <sup>®</sup> standard(s).
NC, R	Setback Thermostats: All family housing units are required to incorporate setback thermostats.
NC, R	Lever-style handles on all interior doors being replaced or initially installed
NC, R	Bath/kitchen faucets being replaced or initially installed must be single-lever type.
NC, R	Mini blinds or similar window covering

KEY: NC= New Construction and Adaptive Reuse of non-housing structure R= Rehab of Existing Housing

NC, R	Common Laundry Facility. Alternatively, all units shall have at no charge: in-unit
	washer/dryer hook ups, or in-unit washer/dryer
NC, R	Hard-wired high speed internet service in each unit. For acquisition/rehab properties, wireless internet will be allowed
NC	<ul> <li>Grab Bars – In All Bathrooms of Elderly Buildings Only. In each bathroom, install nylon grab bars meeting the requirements of Section 609 (matching or contrasting the color of the tub/shower) in the following locations minimum:</li> <li>a) In all showers, install one grab bar on the control end wall and one grab bar on the back wall. Grab bars shall be 6" maximum from adjacent walls.</li> <li>b) In all bathtubs, install one grab bar 24" minimum on the back wall and one grab bars to be installed horizontally at the same height above the floor.</li> <li>c) In all toilets, provide one horizontal side wall grab bar 42" minimum per Section 604.5.1 and provide on horizontal rear wall grab bar 24" minimum</li> </ul>
	per Section 604.5.2. Bathtub/shower compartment permanently lined with non-skid surface or
NC	pattern covering 75% of floor.
NC	All Non-Elderly Housing (Family, General population or Supportive Housing). In all bathrooms of each unit, provide reinforcement for the future installation of grab bars at toilets, bathtubs, and shower compartments per Section 1104.11.1. (if grab bars not already installed in the unit)
NC	<ul> <li>Provide all bathtubs/showers with offset controls and a 30" x 48" clear floor</li> <li>space for parallel approach. Where the centerline of the controls is between 18"</li> <li>and 9" from the open face of the bathtub/shower compartment, the clear floor</li> <li>space in front of the fixture shall extend at least 9" beyond the control wall.</li> <li>Where the centerline of the controls is between 9" and 0" from the open face of</li> <li>the bathtub/shower compartment, the clear floor space in front of the fixture</li> <li>shall extend at least 5" beyond the control wall.</li> </ul>
NC	At least one toilet in each dwelling unit shall have clearances that meet the requirements of Section 1104.11.3.1.2.1, 1104.11.3.1.2.2, or 1104.11.3.1.2.3.
NC	Low-profile thresholds - All changes in level within common areas and in dwelling units to be ¼" maximum vertical or ½" maximum beveled at 1:2 per Sections 303.2 and 303.3.
NC	100% visitable units. (Only 20% visitable units required for single family or duplex or townhome style construction). Projects should be designed and graded to allow an accessible route from parking or street level to all dwelling units. Accessible routes shall meet all the requirements of Section 402 including Section 404 for accessible doors. The living room, kitchen and minimum of one bathroom (with a minimum of a toilet and sink) must be on the accessible route from the unit entry. Bathroom shall meet the requirements of Sections 1104.11 minimum.
NC	Lighting controls, electrical switches, and receptacle outlets, environmental controls, and user controls for security or intercom systems shall comply with Section 1104.9 minimum.
NC	Electrical outlets and cable/date outputs set to a minimum height of 18" above

NC	Built-in Dishwasher and disposal-all 2 BR or larger units. Family developments
	only.
NC	Provide at least one bedroom on the first floor of multi-story units (minimum 4% of the development's multi-story units). Not required if the development includes other unit styles which achieve bedroom accessibility (minimum 4% of the total number of units).
NC	Individual storage lockers for each unit at no charge to resident. Must be inside storage, minimum 3' X 6' X 8'. Single family, duplex, or townhome styles are exempt.

# II. BUILDING ENVELOPE REQUIREMENTS

#### **New Construction**

- Building envelope worksheet calculations: Must exceed the State of Wisconsin Department of Safety & Professional Services Building Envelope Requirements by, at minimum 2%, based upon (2015 IBC code) REScheck<sup>™</sup> software calculations <u>AND</u> heating loads must be calculated at the maximum infiltration rate allowable in REScheck<sup>™</sup> (0.5 air changes/hour).
- **RES***check*<sup>™</sup> calculations must demonstrate compliance with State of Wisconsin building codes. **RES***check*<sup>™</sup> reports are required for each building.
- These calculations must be submitted to WHEDA with the final Housing Tax Credit application for the development

# **Rehab Existing Housing and Adaptive Reuse Developments**

- Rehab of Existing Housing and Adaptive Reuse developments must make efforts to exceed the State of Wisconsin Department of Safety & Professional Services Building Envelope Efficiency by 2% (2015 IBC code). REScheck™ reports are required for each building.
- If 2% cannot be achieved, Applicant must (at final application) provide a letter that describes best efforts and describes greater than normal efficiencies of ancillary items such as: window replacement "U" value, insulation "R" value, heating systems and lighting systems used in the development.
- If 2% cannot be achieved, Applicant must use building renovation components which meet the *ENERGY STAR™* or equivalent building standards.
- These calculations must be submitted to WHEDA with the final Housing Tax Creditapplication for the development

# C. FINAL SUBMITTAL REQUIREMENTS - All Developments

Development Owner and General Contractor/Architect certifications must be submitted to WHEDA with the final Housing Tax Credit application reflecting that 1) each building meets or exceeds requirements outlined in the Appendix M governing the year of the original application (use box below), and 2) each building meets or exceeds WHEDA's Building Envelope Requirements. See: www.wheda.com for Owner and General Contractor/Architect Certification forms.

→ Download REScheck<sup>™</sup> or COMcheck<sup>™</sup> software from U.S. Department of Energy website: http://www.energycodes.gov/rescheck

#### III. MINIMUM UNIT SIZES REQUIREMENTS

#### New Construction and Adaptive Reuse properties

- The average unit size for new construction and adaptive reuse units must meet the minimum square footage identified below:
  - Efficiency: 400 SF
  - 1-BR 575 SF
  - 2-BR 825 SF
  - 3-BR 1100 SF
  - 4+ BR 1200 SF

*Note: Projects in the Supportive Housing Set-Aside are not required to meet the minimum sizes noted above.* 

#### **Rehab of Existing Residential Developments**

• Rehab of existing residential units will not be subject to the minimum unit size requirement.

IV. Sustainable Design

- As a <u>minimum threshold requirement</u>, properties are required to be built to the Wisconsin Green Built Home Standard (score of 150 or more) <u>or</u> the Enterprise Green Communities Criteria.
  - Properties that are awarded 15 points for Sustainable Design in WHEDA Scoring Category #2 – Energy Efficiency and Sustainability are required to be built to a Wisconsin Green Built Home score of 200 or more <u>or</u> Enterprise Green Communities Certification Plus

WHEDA will require program certification from Wisconsin Green Built Homes or Enterprise Green Communities prior to release of the 8609.

#### Development Owner & Architect must sign and submit the following

Complete This Section and Submit With Initial Application <u>X</u> Complete This Section and Submit With Final Application				
Project Name:	Bethesda Cornerstone Village - Highland			
Project Type:	(check one) New Construction or Adaptive Reuse X Rehab Existing Housing			
I/we certify the components listed above will be/are included in the subject project by signing Delow. Quorum Architects, Inc.				
Architect:	WI Reg. Architect #7154 WI Reg. Architect #7154 Date: <u>12/02/2020</u>			
Applicant/Own	er: Date: 12/3/20			

Thomas Campbell, Bethesda Cornerstone Village, LLC

December 2, 2020



Joaquín Altoro Wisconsin Housing and Economic Development Authority 201 W. Washington Avenue Madison, WI 53703

# RE: Certification for WHEDA Design Requirements and Scoring Commitments Bethesda Cornerstone Village – Highland, Milwaukee

Dear Mr. Altoro:

I am writing to certify that we have reviewed the design-related threshold requirements and self-scoring sections of the Bethesda Cornerstone Village – Highland application for 2021 Low-Income Housing Tax Credits. We agree to work with the development team of Bethesda Cornerstone Village, LLC and Cardinal Capital Management, Inc. to ensure the design thresholds are met and that the points required under each of the self-scoring sections identified below will be met or exceeded through appropriate design and product specification.

- Threshold Requirement Appendix M. I certify that we will incorporate all the required design elements identified in Appendix M.
- Threshold Requirement Non-Smoking. I certify that we will incorporate design elements that support the implementation of the Non-Smoking Policy where appropriate.
- Scoring Category 2 Energy Efficiency and Sustainability. I certify that the building will be built to the Wisconsin Green Built Homes standard and will achieve a score of 200 or more points.
- Scoring Category 9 Universal Design. I certify that the items selected on the Universal Design Checklist, totaling a minimum of 34 points, will be incorporated into the design.

Please contact me at (414) 265-9265 or allyson@quorumarchitects.com if you have any questions.

Sincerely,

lyn D Nem

Allyson Nemec AIA, NCARB, LEED<sup>®</sup> AP Principal **Quorum Architects, Inc.** 



Architectural Design • Interior Design • Site Design 3112 West Highland Blvd • Milwaukee, Wisconsin 53208 • ph. 414-265-9265 • fax. 414-265-9465 • www.quorumarchitects.com